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3d Marine Division, FMF
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3/NTR/rlm 3480 8 Aug 1965

From:

Commanding Officer

To:

Headquarters Marine Corps (Code A03E)

Via:

CG FMFPAC

CG 3d MarDiv (Fwd)

Subj:

CommandiDiary; submission of

Ref:

(a) MCO 3480.1

(b) 3d MarDiv (Fwd) Order 3100.1

Encl:

(1) Ninth Marines Command Diary for the period 19 June through 31 July

In accordance with references (a) and (b), enclosure (1)

is submittely.

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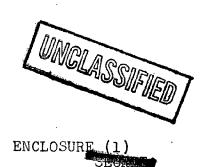
COMMAND DIARY

19 June through 31 July 1965

PART I - Organizational Data Sheet

PART II - Narrative Summary

PART III -Supporting Documents



SECRET

PART I

Reporting Unit 1.

Ninth Marines (-) (Rein)

Period Covered

19 June - 31 July 1965

ubmission

8 August 1965

4. Commanding Officer Colonel F. E. GARRETSON

5. Command Post Danang, RVN, coordinates (AT 996724

6. Subordinate Units

Ninth Marines (-) (Rein)

Col F. E. GARRETSON

HqCo, 9th Marines

Capt P. L. GORMLEY

1stBn, 9th Marines (Rein) LtCol V. E. LUDWIG

2ndBn, 9th Marines (Rein) LtCol G. R. SCHARNBERG

Provisional Air Base

Defense Bn

LtCol W. H. CLARK





PART II

NARRATIVE SUMMARY

2. Background and Mission Assigned. On 19 June 1965 the Ninth Marine Regiment and the 2nd Battalion, Ninth Marines, were activated as RLT-9 and mounted out for operations in the Republic of Vietnam. The Regimental Landing Team sailed from Buckner Bay aboard Task Group 76.6. A landing was made beginning 6 July in Danang Harbor over Tien Sha Penninsula and Red Beach Two. RLT-9 and BLT-2/9 moved to an assembly area in the vicinity of coordinates (AT 996723).

Missions Assigned: Defend the DANANG Air Base perimeter and the assigned portion of the TAOR, and be prepared to conduct unilateral search and destroy operations. Maintain one company in a one hour reaction posture. Conduct aggressive combat/reconnaisance patrolling throughout the assigned portion of the TAOR. Prepare to counterattack to restore integrity of the Air Base perimeter. Prepare to conduct combined operations with ARVN beyond boundries of the assigned portion of DANANG TAOR.

Terrain, Topography, and Weather. The area of operation is an alluvial coastal plain. DANANG which is situated in the QUANG NAM province comprises the center of the area. The highest relief is the Presqu'ile de SON TRA to the northeast rising to 693 meters. The TOURANE river, which flows from south to north into the Bay of TOURANE, divides the city of DANANG in half. Tributaries of the TOURANE river (the SONG CAU DO from the west, and the SONG VINH DIEN from the south) trisect the southern portion of the area of operation. The SOUTH CHINA SEA bounds the area to the east. The population density of DANANG ranks among the highest in VIETNAM. North-south traffic through the area is limited to two improved highways and to river boats. East-west traffic is limited to rivers, trails, and unimproved roads built by Marine engineers. Fxcept for Presqu'ile de SON TRA and the city of DANANG, the area can be said to be a sea of cultivation with many villages and hamlets forming islands therein. There are occassional low gently rising hills in the area. There are many tall trees of varied species, These are found mostly in the city, on small hills, and in the villages. The secondary growth throughout the area is dense.

The weather has not been a limiting factor to operations during this period. There has been little cloud cover and rain. The rain comes mostly in the late afternoon. Towards the end of July, dry winds typical of the monsoon have been increasing. Ground temperatures are very hot, usually in the high nineties, and occassionally higher depending on wind conditions.



ENCLOSURE I





3. Chronological Summary of Events.

19 June - ADMINO THIRD MARDIV Msg 181519Z activated RLT-9 for deployment in accordance with 3d MARDIV OFORDER 201-65. BLT-2/9 was activated for surface lift, but had to retain posture as the air lift BLT until relieved. BLT-2/7 was activated as a surface mountout BLT and attached to RLT-9. The LSG's and LSU's normally deployed with a RLT and BLT's were incorporated in a detachment of FSR. RLT-9 (-) was designated Embarkation Group Alpha with Colonel F. E. GARRETSON the Group Commander. White Beach was to be the port of embarkation. The amphibious tractors would have to swim aboard at Ora Wan. Company C, 1st Shore Party Battalion was to provide personnel and equipment to operate White Beach. A tentative date of 21 June 1965 was set to commence embarkation of BLT-2/7. A tentative assignment of shipping was made on the basis of the availability of three APA's, four LSD's, one AKA, and one LPH.

20 June - The CO RLT-9 directed subordinate units to submit Combat Readiness Reports and to correct their embarkation data. ADMINO THIRD MARDIV Msg 191515Z deleted BLT-2/7 from the RLT-9 task organization. It was planned to load the following supplies:

Class I 15 days MIC 15 days fuel, trioxane

Class II Type 1 Authorized TE
Type 2 Operating stack plus all mountout blocks Batteries 15 day RLT surface block

Class III 30 days special oils and lubricants

Class IV All on hand

Class V Basic Allowance

21 June - The THIRD MARDIV (rear) Embarkation Order 1-65 was published designating RLT-9 HQ, 3d Engineer Battalion (-) and 3d AntiTank Battalion (-) as Embarkation Unit Brave. BLT 2/9 was designated Embarkation Unit Charlie. It was planned to send an advanced party of eight officers and fifteen enlisted men to Vietnam by airlift on 25 June.

22 June - Staging began at White Beach for the USS Mathews (AKA-96). Captain N. H. VREELAND was designated the CO of troops. Lieutenant S. BULL was made embarkation officer. Staging was very slow due to a shortage of trucks and materials handling equipment.



- 23 June Loading of the USS Mathews began at 231030I.
- 24 June Loading of the USS Mathews was delayed because of priority to BLT 3/7. The USS Mathews had to leave the pier. RLT-9 OPORDER 201-65 was published.
- 25 June The USS Mathews returned to the pier and loading continued slowly due to the shortage of materials handling equipment. The USS Clymer (APA-27) was added to the RLT-9 assignment of shipping and an LST was dropped. The CG III MAF directed RLT-9 to carry a basic allowance of ammunition plus thirty days. The USS Renville was added to the assignment of shipping to carry the thirty days of ammunition.
- 26 June _ The USS Mathews completed loading and moved to anchorage.
- 27 June Staging began for the USS Clymer (APA-27) and the USS Carter Hall (LSD-3) at White Beach. Staging began for the USS Colonial (LSD-18) at Naha Port. Army stevedors were assigned to load the ammunition aboard the USS Renville.
- 28 June The USS Carter Hall and USS Clymer began loading. Captain A. E. LEE was assigned CO of troops and First Lieutenant B. ALBOLWICH was assigned as embarkation officer for the USS Carter Hall. Major E. E. BROOKS and First Lieutenant R. J. JUDLOW were assigned respectively as CO of troops and embarkation officer for the USS Clymer. Annex I (The Landing Plan) to OPORDER 321-65 was published.
- 29 June The loading of the USS Clymer continued and the loading of the USS Renville commenced. The USS Carter Hall moved to Ora Wan to load the amphibious tractors.
- 30 June The USS Colonial began loading at Naha Port. Captain J. ROACH was assigned as CO of troops and Captain B. V. STONUM was assigned as embarkation officer. The USS Clymer completed loading and moved to anchorage. The USS Winston was added to the assignment of shipping to take on the Class V supplies that could not be loaded on the USS Clymer and the USS Renville. Army stevedors stopped loading the USS Renville necessitating a one hundred and fifty man working party from BLT 2/9 to finish the job.
- 1 July Loading continued.
- 2 July The loading of RLT-9's assigned shipping was completed. The forward echelon of the advanced party for RLT-9 consisting of the S-3, Major K. E. TURNER, the S-4,



Major R. L. GOODALL, and the Communications Officer, Major H. R. HENN, arrived in DANANG, RVN, and reported to the 3d MARDIV (Fwd) CP at 021730H July.

3 July - Task Group 76.6 sailed from BUCKNER Bay with RLT-9 embarked. The forward echelon of the RLT-9 advance party flew by helicopter to HUE PHU BAI to make a reconnaisance of the proposed area of responsibility for the Regiment. They were recalled shortly after arrival there because of an impending change to the mission of RLT-9 which would later be incorporated in RLT-9 OPORDER 321-65. The forward echelon commenced planning for the reception of the advanced party.

4 July - Colonel F. E. GARRETSON and the advance party arrived at the DANANG Airbase at 041030H. The RLT-9 CP was established at (AT998724). CINCPACFLT Msg 030444Z directed COMSEVENTHFLT to sail one BLT to Danang and to be in position to commence landing at 061500H July 1965. RLT-9 began preparations for a landing at DANANG.

5 July - CTF 76 OPORDER 300-65 was published calling for Task Group 76.6 to land RLT-9 and combat/support elements over Red Beach Two, DANANG. Priority of landing was; (1) Shore Party Detachment, (2) BLT 2/9, (3) Remainder 3d Shore Party Battalion (-) and 9th Motor Transport Battalion (-) and, (4) RLT-9 Headquarters and remaining embarked elements. A six section causeway was to be erected at Red Beach Two on D-Day to aid the landing. It was decided to land all heavy equipment at TIEN SHA Pennisula until the causeway could be erected at Red Beach Two.

6. July - RLT-9 OPORDER 321-65 was published. Task Group 76.6 arrived at DANANG harbor and RLT-9 began unloading over Read Beach Two and TIEN SHA Penninsula. All the landing craft from the Task Group were pooled and personnel and supplies were debarked as boats became available. The USS Colonial was designated the primary control ship and the TACLOG group moved there to control the debarkation. Unloading of supplies on the beaches and movement off the beaches was hampered by a shortage of materials handling equipment and trucks. All Class I and Class V supplies were left in the FLSG staging areas on the two beaches.

7 - 8 July - The unloading continued at a very slow pace because of the shortage of trucks to move supplies off the beaches. Most of the equipment and supplies were palletized. There was only one forklift operating in the RLT-9 assembly area at (AT985715). All the wheeled vehicles of RLT-9 Headquarters were in the CP area by the evening of 8 July.



9 July - Task Group 76.6 completed unloading Embarkation Units Brave and Charlie. Much of the equipment and supplies was still staged on the beaches.

11 July - As part of the preparation for the movement of RLT-9 from its positions north of the Song Cau Do (river) into the sourthern portion of the proposed 3d MARDIV TAOR, the 3d Recon Battalion was requested to conduct reconnaisance operations of the entire southen sector which is roughly the area bounded on the north by the Song Cau D. (river), the South China Sea on the east, the UTM grid land 490T66 on the south, and the Song Yen (river) on the west. Company D, 3d Recon Battalion, was assigned this task and developed a five day recon plan. RLT-9 FRAG ORDER 1-65 was published to support this recon operation. Company G, 2d Battalion, was designated the reaction force. Shortly after Company D, 3d Recon Battalion left their patrol base at the north side of the railroad bridge at (AT998707), the 1st Platoon came under heavy small arms fire from enemy who were in well concealed positions in the hamlet of DUONG SON (1) (AT9968). The platoon was pinned down by the enemy who were estimated to be a platoon. One Marine who was shot in the head died while being evacuated by helocopter. Company G was ordered committed and made a sweep that afternoon of the hamlet DUONG SON (1). Throughout the afternoon they were engaged in sporadic fire fights with the well concealed enemy. They also received fire from the hamlets DUONG SCN (2) and CAM NE (1) and (2) (AT9967) and (AT9968). Two Marines from Company G were wounded. It could not be determined if any of the enemy were wounded; but it is likely some where. Most of the Viet Cong force withdrew from DUONG SON (1) during the fight, but approximately eight snipers were left behind concealed in tunnels to come out at night. Two of these were later reported to be women. Before dark Company F, 2d Battalion and 1st Platoen, Company D, Division Recon, moved to DUONG SON (1) to reinforce Company G. Positions were dug around the village for the night. The other two Recon Platoons moved to (AT998707) railroad bridge. The sniper fire from DUONG SON (1) and the surrounding hamlets centinued throughout the night.

12 July - Early in the merming RLT-9 OPORDER 322-65 was issued ordering 2d Battalion, Company B (-), 1st Amtrac Battalion, and Company D, 3d Recon Battalion, to conduct a sweep through the village of CAM NE that day. Intelligence reports indicated that the center of resistance was located in the hamlets Cam Ne (1) and (2). A hard core company was believed to be working in this area with at least a platoon in DUONG SON (1). Companies G and F remained in positions around DUONG SON (1)



while Company D, 3d Recon Battalion (OpCon BLT 2/9), and Company B, 1st Battalion (OpCon BLT 2/9), swept west from the railroad tracks to the Song Yen (river). The sweep began at railroad tracks to the Song Yen (river). The sweep began at 120830H and was completed before dark. Company D on the left swept the hamlets of DUONG SON (2) (AT9967), YEN NE (2) and YEN NE (3) (AT9868), CAM NE (6) (AT9768), YEN NE (4) (AT9767), Und CAM NE (3) (AT9668). In the middle of the afternoon the lst platoon met strong resistance in CAM NE (6) at (AT976684) where they encountered a cement bunker concealed in a hut surrounded by a personnel mine field. There was a mined fence in front of the mine field.and pungee traps throughout the area. Heavy resistance was also found in YEN NE (4) while the 3d Platoon and 60mm Mortars layed down a base of fire. Throughout the day the Company was receiving fire from all directions. They sustained twenty-two casualties all of whom were wounded by small arms fire or booby trapped grenades. When the Company arrived at the SONG YEN (river) in CAM NE (3) they began retracting their movements back to the railroad bridge at (AT998707). All the way back they received fire from cleverly concealed positions. At the end of the operation they estimated that they had killed or wounded at least twentyfive of the enemy, but it was not possible to recover any of the bodies. Company B swept the homlets of PHONG LE (1) (AT9969), CAM NE (1) (AT9869) and CAM NE (2) (AT9868), and CAM NE (5) (AT9769). They moved with three platoons abreast with the Company CP in the center. The Plateon on the right and the Platoon in the center met light resistance while the 1st Platoon on the left met heavy resistance in the hamlet of CAM NE (2). All of the Marine casualties in the Company B area were from the 1st Platoon, and most were from the 1st Squad. One Marine was killed and two were wounded by small arms fire, and two were killed and four wounded by a mine which was booby trapped. In addition a Vietnamese Army interpretor with the Company CP was wounded in the leg. sweeping through the villages the Company moved to (AT965692) where they met LVTP-5's which brought them back down the Song Yen (river) and Song Cau Dc (river) to the railroad bridge from where they boarded trucks to return to the 1st Battalion. Throughout the sweep operation the 2d Rlatoon, Company B, 1st Amtrac Battalion, had maintained blocking positions in the Song Yen (river) and Song Cau Do (river). Companies F and G remained in positions around DUONG SON (1) during the night. All of the RLT-9's equipment and supplies had been moved off of Red Beach Two and TEN SHA Penminsula and moved to the appropriate camp areas. The TacLog Group was secured and returned to the Regimental Headquarters. The Platoon from Company F, 2d Battalion, which had been providing security for Red Beach Two, was boarding trucks to return to their Company when they were fired at by a sniper with an automatic weapon. One Marine was killed by the sniper. A searchlight tank pursued the sniper and fired at him with a 50 caliber machine-gun; but managed to escape. Company H was still aboard the

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USS Renville as the ships working party. The Renville was at GHU LAI south of DANANG unloading ammunition.

13 July - Company F conducted a search of DUONG SON (1) (AT9968) aided by a Regional Force platoon from the DANANG Special Sector. They found Viet Cong documents and maps of the trenches and tunnels. The villagers indicated that the Viet Cong had left during the night. That afternoon a boy was killed and a man wounded in the village when the boy opened a booby trapped box. They were evacuated by the Marines and the man was taken to a civilian hospital. Company H debarked from the USS Renville and returned to the 2d Battalion CP at 131345H. A medical assistance program was begun in the villages in the RIT-9 area.

14 July - The 2d Battalion moved one platoon of Company E to the FLSG ammo dump at (ATPS7733) to relieve units from the 3d Marines. Colonel F. E. GARRETSON, CO RLT-9 made a visit to DUONG SON (1) and talked to the village chief and head Budhist priest using an interpretor. They indicated that medical supplies and assistance for the village orphanage was a great concern. Colonel GARRETSON plodget assistance which began forthwith. The villagens appeared friendly and cooperative. They supplied intelligence information on the activities of the Viet Cong in that area.

15 July - The 2d Battalion searched the hamlet of DUONG SON (1) using Company F and one Regional Force platoon from the DANANG Special Sector. An intelligence team and a Vietnamese psychological warfare team went along and indoctrimated the villagers on why the Marines were there. The village was then completely ringed with the positions of Companies F and G. At 151840H two platoons of Company H and one platoon from Company E were helilifted about 15 miles to the south to provide security for a downed helicopter. The helicopter was recevered and the platoons returned that night without making any enemy contacts. A medical aid station was set up by a doctor and staff. Company E (~) moved into the perimeter at DUONG SON (1) to reinforce the other two companies there. During the night a VC was wounded or killed at the perimeter of the village, (AT998685), using a sniper scope. Blood was found the next morning where the VC fell but the body was gone. RLT-9 FRAG ORDER 2-65 was issued directing the 2d Battalion to establish a perimeter defense around DUONG SON (1) with the primary defenses being oriented to the south and southeast.

16 July - Enemy resistance within the hamlet of DUONG SON (1) seemed to be at an end. Company E shot a gniper out of a tree





south of DUONG SON (1) at (AT995680). One Marine received a minor wound from small arms fire: Colonel F. E. GARRETSON made direct liaison with NGO MUI, the HOA CHAU village chief, and with ON VAN QUA, the village police chief. Liaison was also established with HOA CAM Training Center. A direct phone line was laid between the Training Center and the RLT-9 Headquarters. A phone line was also laid to HOA VAN District Headquarters. RLT-9 FRAG ORDER 3-65 was published directing the 2d Battalion to send one reinforced squad to HOA CAM Training Center on 17 July for a combined patrol along the north bank of the Son Cau Do (river). RLT-9 OPORDER 323-65 was published directing the 2d Battalion to search the hamlets of PHONG LE (2) and CAM NAM on 18 July. Company E at DUONG SON (1) received four 60mm Mortar rounds in their positions. Three Marines were wounded superficially. It was suspected that the mortars were in CAM NE (2). 3.5" rockets were fired in that direction in an attempt to silence the mortars.

17. July - 3d Engineer Battalion repaired a bridge at (AT999699) making the MSR to DUONG SON (1) passable to \$\frac{1}{4}\$ ton traffic. The 2d Battalion began conducting combined patrols with forces from the HOA CAM Training Center. At 172100H two rocket type devices were fired over the positions of Company G at DUONG SON (1). They came from the edge of CAM·NE (2). Company G returned the fire with 3.5" RR WP rounds. Under the illumination of the WP, machine gun fire was brought to bear on men sighted in the open. It was not determined if any of these men were hit.

18 July - Company E moved from the 2d Battalion CP and established defensive positions from (AT991723) to AT987724). The 1st Platoon, Company H, and a detachment of 6 LVTP-5's supported a 1st Battalion, 9th Marines operation by establishing a blocking force on the Song Cau Do (river). Sniper fire was received all during the night from the hamlets adjacent to DUONG SON (1) but no Marines were wounded. The VC beat on drums and pans throughout the night. The search of PHONG LE (2) and CAM NAM was postponed.

19 July - Company B (-), 1st AmTrac Battalion, using two LVTP-5's established a river check point at the bridge at (AT998707). At 191000H they found a propaganda raft floating in the river and turned it over to the Division G-2. Company H (-) relieved Company F in position at DUONG SON (1). One hundred and seventeen civilians were treated by the 2d Battalion medical station. Five rounds of sniper fire were received during the night by Company G but the fire was not returned since the sniper's location could not be found. Naval gunfire fired illumination mission during the night expending fifteen rounds of ammunition.

20 July - Company E. (-) relieved Company G in positions around DUONG SON (1), (AT998683) to (AT993654). Company G moved to positions at (AT991723) to (AT987724). A 60mm Mortar, dud round was found in Company E's positions at DUONG SCN (1). Seventy-two civilians were treated by the 2d Battalion medical staff. Company E (-) received six rounds of small arms fire between the hours 201740H and 201910H from a house in YEN NE (2) (AT992683). This house was fired on and hit by a 3.5 RR HE round. Four VC ran from the house, one of which was shot down by rifle fire. At approximately 201930H three VC were spotted moving into position across the railroad tracks from the Company E positions. When the VC fired, five was returned with small arms and 3.5 RR. One VC was hit with a 3.5 RR round, and another was hit with a 40mm grenade.

21 July - A VC flag was found planted at (AT902720) near 3d Tank Battalion positions. When investigated at 211130H, it was found to be booby trapped with a grenade. The grenade was The detonated in place. Company B (-), 1st AmTrac Battalion, made a river reconnaisance of the Song Cau Do (river) and Song Yen (river); The CO RLT-9 attended a conference with the G-3 (OPNS) I Corps, the G-3 III MAF, the Senior Advisor to the Danang Special Sector. A concept for the implementation of the action requested by the CG I Corps ltr to CB III MAF in regards to the expansion of the Danang ThOR was discussed. It was agreed that further expansion south of the Son Cau Do (river) would be accomplished when mutually agreed to by RLT-9, the District Chief, and the Danang Special Sector. These three headquarters developed a phazed plan for the occupation and securing of the villages of HOA CHAU, HOA DA, HOA THAI, and HOA PHUANG. The 3d Platoon Company H moved to positions at PHONG LE (1) at 211830H. They received fire from CAN NE (2) during the move. Company E fired at the snipers. Twice during the night movement of three or four persons was picked up by the TPS-21 ground surveillance radar. Company E returned fire both times with 3.5% RR MP rounds and 40mm grenades. Two VC were observed to be nit but the bodies could not be recovered. RLT-9 OPORDER 321-65 was published assigning missions to the Provisional Air Base Defense Battalion (PABD) and to the 1st Battalion, RLT-9. The order called for the defense of the Danang Air Base, the phazed relief of the 1st Bactalion as companies of the PABD Battalion could be formed, and for the phazed occupation of the area south of the Song Cau Do (river). It also called for aggressive patrolling throughout the RLT-9 TAOR.

22 July - At 221100H the 2d Platoon, Company H assisted ARVN troops from Danang Special Sector make a search of PHONG LE (1) while the 3d Platoon remained in position as a blocking

force and Company B (-), 1st AmTrac Battalion, took up blocking positions in the Son Gau Do. There was no VC contact. The 1st Battalion, Ninth Marines, were detached from the 3d Marines and returned to OPCON RLT-9 at 221130H. One hundred and sixty-seven civilians were given medical aid by the 2d Battalion medical staff.

23 July - The 2d Battalion, supported by Company B (-), 1st AmTrac Battalion, and in conjunction with a Popular Force Platoon under the command of the Village Chief, Mr NGO MUI, conducted a search of PHONG LE (2) and CAM NAM (BT 0070) as part of Phase One of RLT-9 OPORDER 321-65 in accordance with RLT-9 OPORDER 323-65. This operation was marred by the accidental_shooting of two of the Popular Force men by The lead elements of Company H were moving toward CAM NAM when they were taken under fire by two men at (BT002698) who they though were VC. They returned the fire. LE DUC CHAU was killed and HUYNH QUANG TAN was wounded. Major J. A. BUCK, the Executive Officer of the 2d Battalion attended the interment of LE DUC CHAU at Phong Le (2) that afternoon and offered his family a suitably inscribed head-There was no stone which they were too poor to afford. evidence of any enemy activity in PHON LE (2) or CAM NAM. During the night, one man from the 3d Platoon of Company H was wounded in the back south of PHONE LE (1) by a shot that came from PHONG LE (1). Company A of the PABD Battalion was activated and relieved Company D, 1st Battalion, of their positions on the Danang Airfield. Company D moved south of the Air Base to the hamlet of BINH HOA vicinity BTC25733 } •

24 July The 1st and 2d Battalions maintained their positions. Company D took responsibility for patrolling the area south of the Danang Air base, north of the Song Cau Do, and east of Highway 1A. There was no enemy contact during the day or night. 3d MARDIV OPORDER 321A-65 was published. RLT-9 was deactivated and a new task organization published for the Ninth Marines.

25 July - Phase Cne of Operation 3211-65 was continued. A patrol sent to the hamlet QUANG CHAU (1), (BT0069), determined there was no enemy activity in the hamlet. To take advantage of the situation, the 2d Battalion moved two platoons of Company G south to positions from (BT016713) to (BT008692). A dinner conference was held at the Ninth Marine CP between the principle representatives of HOA VANG District and the Ninth Marines. Fifty-six civilians were treated by the medical staff of the 2d Battalion. The Med-Cap supplies were depleted but more supplies were expected within days. During the night harrassing sniper fire was fired at the sentry at Post #8 on the Danang Air Base.





26 July - Company H, 1st Battalion, searched the hamlet of QUANG CHAU (2) and afterwards moved their lines south of the hamlet. Two VCS were captured during this operation and were turned over to the Hoa Vang District Headquarters for interrogation. Sixty civilians were treated by the 2d Battalion medical staff.

27 July - Continued consolidation of Phase One of Operation 321A-65.

28 July - Company G, 2d Battalion, helilifted to CHU LAI to relieve units of the 4th Marines on the MLR for operations. The Ninth Marines took over security of the railroad bridge at (AT998707) replacing a Regional Force Company from DANANG Special Sector.

29 July - Division ordered the Ninth Marines to have a Battalion (-) stand by as a reaction force. They were placed on alert at 291130H. They were not committed, and were told to stand down at 291800H. Company G. 2d Battalion, returned from CHU LAI and took up positions at (AT986716). Ninth Marine FRAG ORDER 5-65 was issued ordering Company D. 3d Recon Battalion, to provide security for the DANANG East complex and MCB-9 by patrolling the area south of Marble Mountain.

30 July - The 2d Battalion made a reconnaisance of the Song Vinh Dien (river) in preparation for an ensuing operation in that area. Ninth Marine FRAG ORDER 6-65 was issued directing the 2d Battalion to begin Phase Two of Operation 321A-65 by sweeping the HOA DA village and occupying positions on the north bank of the Song Winh Dien (river) to deny the HOA DA village to the VC.

31 July - Company F, 2d Battalion, in a combined operation with the 591 Regional Force Company cleared the area of HOA DA village north of the Song Vinh Dien. No VC were encountered during the operation and all objectives were occupied by 311400H. The Ninth Marines now had under their control approximately nine square kilometers south of the Song Cau Do including thirteen hamlets in two villages and four kilometers of Highway. Phase One of Operation 321A-65 had been completed and Phase was well under way.



Results of Action a. Friendly Casualties

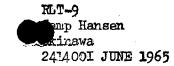
Unit KIA WIA EVAC TO C&C EVAC TO CONUS RETURNED TO DUTY	HaCo 0 0 0 0	1stBn 3 8 8 5	2ndRn 2 19 13 5	P.ABDBn 0 1 1 0 0
Non-Combat casua	lties	5	3	

b. Enemy Casualties

FIA		40 (unconfirmed)
MIA		None	known
POW	· e	None	

- documents of an intelligence nature were captured during searches of villages. These documents were turned into G-2
- d. Working in close cooperation with the DANANG special Sector, and the HOA VANG District Headquarters, the Ninth Marines have extended control over two villages south of the Danang Air base including thirteen hamlets generally out to mortar range from the base. This control varies from actual occupation and civic action programs to aggressive patrolling and search operations. The Danang Air base and Danang East complex defensive postures have been appreciably improved.





Annex B (Intelligence) to Operation Order 201-65 and Operation Plan 321-65

Ref: (a) DivO P3800.1 (Intel SOP)

(b) CCMUSMACV Intelligence Guide of 19Nov64

(c) RO 3800.1E

(d) Maps (to be designated)

1. ENEMY SITUATION.

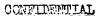
- a. Curment INTSUMS, OOB and Special Intelligence Reports
- b. See Appendix 1 (Intelligence Estimate) (to be issued).

2. GENERAL INTELLIGENCE MISSION.

- a. See references (a) through (c).
- b. Units forward intelligence information concerning enemy, weather and terrain, as acquired, to this headquanters.
- c. Personnel will be briefed and kept current as to the situation in the areas of interest.
- d. Train personnel in the various intelligence skills: passwords and countersigns, handling of POW's, camouflage, personal censorship, terrain appreciation, security and combat intelligence.
- e. Intelligence specialist teams will be provided as available.
- MEASURES FOR HANDLING CAPTURED PERSONNEL, DOCUMENTS AND MATERIAL.

 Sections 6 and 7 of reference (a) apply. All captured equipment and documents are the property of the U.S. Government.
- 4. MAPS, CHARTS, PHOTOGRAPHS AND PUBLICATIONS.
 - a. Units will maintain planning maps in the quantities stated in reference (a). Attached units will draw a TaoCTA Map from their parent S-2 for the current areas of interest.
 - b. This headquarters will maintain and issue operational planning maps to attached units (less artillery) as per section 12 of reference (c).
 - c. This headquarters will issue operational maps to all units in the RLT. In submitting map mequirements list, series, scale, sheet number, and amounts required. The standard tactical map will be of a 1:50,000 scale.

B-1



d. Request for aerial photographs in accordance with figure 4-1-1 of reference (a).

5. COUNTERINTELLIGENCE.

- a. Section 8, Counterintelligence, of reference (a) applies.
- b. Censorship will be on order of higher authority. Censorship stamps and instructions will be issued when imposed.
- c. Indigenous personnel will not be hired except on authority given by this headquarters.
- d. Passwo rd and countersigns will be issued by this headquarters at 1200 daily.
- e. Press releases and other publicity activities will be controlled by Commanding Officers. Names and organizations of correspondents will be reported to this headquarters.

6. REPORTS AND ADMINISTRATION.

- a. Section 16 of reference (c).
- b. Units will submit the following reports upon activation for embarkation:
 - (1) List of personnel filling intelligence billets in unit.
 - (2) List of language qualifications in unit.
 - (3) List of personnel requiring access to regimental classified material. Commanding Officers will certify the security clearance of individuals.

BY COMMAND OF COLONEL GARRETSON

W. H. CLARK

Lieutenant Colonel, U. S. Marine Corps Executive Officer

APPENDIXES:

1 - Intelligence Estimate (to be issued)

DISTRIBUTION: Annex Z (Distribution) to RLT-9 Operation Order 201-65

RLT-9 CAMP HANSEN OKINAWA 2414001 JUNE 1965

Annex C (Concept of Operations) to RLT-9 Operation Order 201-65

Ref: NONE

Time Zone: H (Effective on arrival RVN)

- 1. MISSION. Commencing 22 June 1965 RLT-9 commences phased embarkation at White Beach, Okinawa, prepared for deployment and combat operations as directed.
- 2. CONCEPT. This order provides for the tactical embarkation of BLT 2/9 and RLT-9 Headquarters aboard assigned shipping.
- (a) Embark Unit Bravo is commanded by CO RLT-9 and consists of RLT-9 headquarters. 3d ATBn(-) 3d MarDiv and 3d Marines (Rear). 3d AT Bn(-) and 3d Marines (Rear) are not tasked organized to RLT-9 but are embarked aboard RLT-9 shipping for transportation.
- (b) Embark Unit Charlie is commanded by CO BLT 2/9. Clearing Platcon Co C 3d Med battalion, a part of RLT-9, is embarked for transportation.
- (c) Prior to the deployment of RLT-9, the CO, selected staff office:rs/enlisted, Headquarters Company 9th Marines, CO 2/12, and selected staff officers/enlisted of BLT 2/9 will fly to the projected area of responsibility for formulation of plans for employment of the RLT.
- (d) Assignment of specific mission will be directed by spearate message.

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RIT-9 CAMP HANSEN OKINAWA 2414001 JUNE 1965

Annex Z (Distribution) to RLT-9 Operation Plan 201-65

Ref: NONE

Time Zone: H (Effective on arrival RVN)

ORGANIZATION	COPIES
Old MarDiv (FWD) ADMINO 3d MarDiv(Rear) BLT 3/4 2dBn, 9th Mar USS MATHEWS (AKA 96) USS CARTER HALL (LSD-3) USS COLONIAL (LSD-18) Bd Marines (Rear) USS CABILDO (LSD) USS GEORGE CLYMNER (APA-27) USS NAME UNKNOWN (APA)	233331111111
HqBn, 3d MarDiv 2dBn, 12th Mar 3d Tk Bn 3d AT Bn 1st Amtrac Bn 3d Engr Bn 9th MT Bn 3d Med Bn Staff Sections RLT-9 Hq File	1 5 2 2 2 2 2 2 2 2 6 10

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PART III

SUPPORTING DOCUMENTS

MARIT 1. RLT-9 Operation Order 201-65

- 2. Appendix 1 (Intelligence Estimate) to Annex B (Intelligence) to Operation Order 201-65 and Operation Plan 321-65
- 3. Annex D (Communications-Electronics) to Operation Order 201-65 and Operation Plan 321-65
- 4. Annex I (Landing Plan) to Operation Order 321-65
- 5. Annex B (Personnel) to RLT-9 Administrative Plan 321-65
- 6. Annex C (Medical) to RLT-9 Administrative Plan 321-65
- 7. Appendix 1 (Diseases and Health Hazards of South Vietnam) to Annex C (Medical) to RLT-9 Admin Plan 321-65
- 8. ~ RLT-9 Operation Order 321-65
- 9. Administrative Order 321-65 to Accompany Operation Order 321-65
- 10. RLT-9 Frag Order 1-65
- 11. RLT-9 Operation Order 322-65
- 12. VRLT-9 Frag Order 2-65
- 13. ~RLT-9 Frag Order 3-65
- 14. Operation Order 323565
- 15. JOpenation Order 321A-65
- 16. RLT-9 Frag Order 4-65
- 17. ~ RLT-9 Frag Order 5-65
- 18. Ninth Marines Frag Order 6-65
- 19. Weekly Operations Overlay Report 26 July 1965
- 20. Weekly Operations Overlay Report 31 July 1965

ENCLOSURE (1)

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E POTE

- 21. Minth Marines After Action Report Number One (11-13 Jul 45)
- 22. Ninth Marines Daily Situation Reports (Period 1996) to 31 July) = 1-23
- 23. Sal Journal, 27 Jun Jul 65.
- 24. Ninth Marines Periodic Civil Liferirs Report Number One
- 25. × S= Journal, 28 pen pul 65
- 26. S- Journal 19 Jun ful 65
- 27. S-4 Journal, 16 fcs fel 65
- 28.~ MAPS: Indochina, 1:50,000, Series L701, Sheets 6658I, 6658IV, 6659 II and 6659 III
- 29. 1st Battalion Command Diary
- (1) 20, 2d Battalion Command Diary

ENCLOSURE (1)

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Copy No of Copies RLT-9 CAMP HANSEN OKINAWA 241400I JUNE 1965

Operation Order 201-65

Ref: (a) 3d MarDiv Operation Order 201-65 (b) RLT-9 Admin Plan 201-65

(c) RLT-9 Embarkation Plan 1-65

(d) Div0 03123.1 (Movement Reports)

CONFIDENTIAL 9th Mar. Regt.

Time Zone: INDIA Control No. 03/365 Copy No. 19 of 56

Task Organization: Annex A (Task Organization)

SITUATION 1.

- Enemy Forces. See Annex B (Intelligence)
- b. Friendly Forces
- (1) III MAF conducts operations in aRVN within I Corps (ARVN) area of responsibility.
- (2) FMAW provides helicopter and close air support for III MAF.
- (3) TF 71 conducts naval operations off coast of RVN, provides NGF support for III MAF.
- (4) 3d MarDiv(FWD) conducts operations in assigned 3 area of responsibility in I Corps area HVN.
- Attachments and Detachments. Annex A (Task Organization)
- On 22 June 1965 RLT-9 commences phased embarkation aboard assigned shipping at WHITE BEACH, OKINAWA prepared for combat operations as directed, it workey can be the L. Jung 1

3. EXECUTION

- Concept of Operations (Annex C)
- b. BLT 2/9

and a second



- (1) Embark aboard assigned shipping in accordance with reference (c).
- (2) Be prepared to execute a tactical debarkation that a time and place to be designated in RVN.
- (3) Be prepared to conduct tactical operations on arrival RVN. Specific missions to be assigned at a later date.
 - c. 2dBn (-) (Rein), 12th Marines
 Co B (-) (Rein), 3d Tk Bn, FMF
 Co C (-) (Rein), 3d AT Bn
 Co B (-) (Rein), 1st Amtrac Bn, FMF
 Co C (-) (Rein), 3d Engr Bn
 Co A (-) (Rein), 9th MT Bn
 Co D (-) (Rein), 3d Med Bn
 Det, HqBn, 3d MarDiv
 - (1) General support of RLT-9
- (2) Embærk aboard assigned shipping in accordance with reference (c).
 - d. Coordinating Instructions
 - (1) D-Day to be announced
 - (2) Embarkation Schedule (reference (c))
 - (3) Movement reports in accordance with reference (d))
- (4) 3d MarDiv Administrative Plan 201-65 provides guidance for units establishing rear echelons.
- 4. ADMINISTRATION AND LOGISTICS. RLT-9 Admin Plan 201-65
- 5. COMMAND AND ELECTRONICS
 - a. Anniex D (Communications and Electronics)
 - b. Command Posts

UNIT

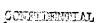
AFLOAT

RLT-9 Hdq

USS CLYMER (APA-27)

BLT 2/9

USS PICKAWAY (APA-222)



BY COMMAND OF COLONEL GARDENSON

W. H. Chark Lieutenant Colonel, U. S. Marine Corps Executive Officer

ATMERIES:

1- Task Organization

B - Intelligence

C - Concept of Operations

D - Communications - Electronics (to be issued)

Z - Distribution

DISTRIBUTION: Annex Z (Distribution) to RLT-9 Operation Order 201-65

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RLT-9 CAMP HANSEN OKINA.WA 241400I JUNE 1965

Annex A (Task Organization) to RLT-9 Operation Order 201-65

(a) 3d MarDiv Operation Order 201-65

(b) 3d MarDiv Ltr Ser: 04865 3C:REG:rrm over 3000 dtd 1 Feb 65

Time Zone: H (Effective on arrival RVN)

RLT-9

Col GARRETSON Capt MARTIN

HqCo, 9th Mar Det HqBn, 3d MarDiv

Det Hq Btry, 2dBn, 12th Mar

Det 3d Dental Co, FMF

BLT 2/9

LtCol SCHARNBERG

2dBn, 9th Mar Det HqBn, 3d MarDiv

Btry E (Rein), 2dBn, 12 Mar 2d Plt (Rein) Co B, 3d Tk Bn, FMF 2d Plt (Rein) Co C, 3d AT Bn 2d Plt (Rein) Co B, 1st Amtrac Bn, FMF 2d Plt (Rein) Co C, 3d Engr Bn

Det, 3d SP Bn Det, Coll Plt Co D, 3d Med Bn

Det, 3d Dental Co, FMF

1st Plt. Co A, 9th MT Bn, FMF

LtCol KNOCKE

2dBn. (-) (Rein), 12 Mar Hq Btry (-) 2dBn, 12 Mar

107mm Mor Btry, 2dBn, 12 Mar 155mm Hlow Btry, M Co, 4thBn, 12 Mar

lst 8" Now Btry (-) SP 12 Mar Det Hq Btry, 12 Mar, NGF Liaison Team

Co B (-) (Rein), 3d Tk Bn, FMF

Capt LEE

Co C (-) (Rein), 3d AT Bn

Lt MATHEWS

Co B (-) (Rein), 1st Amtrac Bn, FMF

Maj DUNN

Co C (-) (Rein), 3d Engr Bn

Capt FAUST

Co A (-) (Rein), 9th MT Bn, FMF

Lt BULL

Co D (-) (Rein), 3d Med Bn

Lt MEISNER

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Appendixes:

Troop List RLT-9 Headquarters Troop List BLT 2/9

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RIM-9 CAMP HANSEN OKINAWA 2414001 JUNE 1965

Appendix 1 (Troop List, RLT-9 Headquarters) to Annex A (Task Organization) to RLT-9 Operation Order 201-65

Ref: NONE

Time Zone: H (on arrival RVN)		usmc N					AVY	
PIM O Hoodgrowtown Motol		OFF	;	ENL 62]		OFF 5	1	ENL 39
RLT-9 Headquarters - Total		49	-		-			
HgCo, 9th Marines		19		145	1	2		1
<u>Det. HgBn</u>				3		1		1
Det, Postal Unit, HqCo			33					
Postal Clks			3					
Det, 3d Dental Co, FMF						L		1
Dental Off					1			
Dental Tech							1	
2dBn (-) (Rein), 12th Mar		21		328		1		7
Hq Btry, 2dBn, 12th Mar	9		87				3	
107mm Mor Btry 2dBn, 12th Mar	3		61				1	1
Btry M, 4thBn, 12th Mar	4		95				2	
lst 8" How Btry (-), SP, 12 Mar	5		78				1	
Det, Hq Btry, 12th Mar								
NGF Liaison Team			7	7	1			
Co B (-) (Rein), 3d Tk Bn, FMF		2	-	39		-		
Tk Co	2		24					
Det H&S Co			4					
Section Flame Tks		1	11		•			4

CONFIDENTIAL	USMC				NAVY			
	OFF ENL			OFF			ENL	
Co C (-) (Rein), 3d AT Bn		1		21				
AT Co	1		21					
Det, H&S Co								
Co B (-) (Rein), 1st Amtrac Bn.FMF		3		45			-	1
Amtrac Co	3		45				:	
Det H&S Co							1	
Co C (-) (Rein). 3d Engr Bn		2		27				
Engr Co	2		9					
Det, H&S Co			1					
Det Engr Spt Co			17					
Co A (-) (Rein). 9th MT Bn. FMF		1		10			- N	1
Trk Co	1		10					
Det H&S Co							1	
Co D (_) (;Rein). 3d Med Bn			}	2		1		<u>28</u>
Co Hq, Co D			1		1		4	
*Clearing Plt Co D *Note 1: A.ttached to BLT 2/9 for movem.ent only			2	· ·			24	And the second s
						1	1	

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Appendix 2 (Troop List BLT 2/9) to Annex A (Task Organization) to RLT-9 Operation Order 201-65

Ref: NONE

Time Zone: H (on arrival RVN)		ŤĬ	NAVY				
		OFF	SMC	ENL	OFF		ENL
Surface BLT		58		1356		4	66
Inf Bn 2dBn, 9th Mar		44		1071		3	39
Det, HqBn			•	3		1	1
Det, 3d Dental Co					1		1
Det, Disb Sect, Svc Co			3				
Btry E (-) (Rein) 2dBn. 12th Mar		8		89			ı
Btry E (-)	8		87				
Det Hq Btry			2				1
2d Plt (Rein) Co B. 3d Tk Bn		1		22			
2d Plt	ı		19				
Det H&S Co			3				
2d Plt (Rein) Co C 3d AT Bn		1		19			
2d Plt	1		16	•			
Det H&S Co			3				
2d Plt (Rein) Co B. 1st Amtrac Bn		1.		39			1
2d Plt	1		33				
Det Co B			6				
Det H&S Co						1	L

CONFIDENTIAL	USMC OFF ENL				nav off			ent Vy	
1st Plt (Rein). Co A 9th MT Bn	•	1		31			:	·.	
1st Plt	1		31						
2d Plt (Rein), Co C, 3d Engr Bn		1		36					
2d Plt	1		32						
Det Engr Spt Co			4						
Det 3d Sp Bn		1		44				1	
Indg Spt Flt	1		29						
Det H&S Co							1		
Det Comm Plt			6						
Det Hvy Eqpt/MT Plt			9						
Det Coll Plt. Co D 3d Med Bn				2			1	24	
Det C&C C o			2	A A			24	and the second	
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RIF-9 Camp Hansen Okinawa 2414001 JUNE 1965

Appendix 1 (Intelligence Estimate) to Annex B (Intelligence) to Operation Order 201-65 and Operation Plan 321-65

- Ref: (a) Maps: Vietnam, Series L701, 1:50,000 Sheets 6560 II, 6560 IV, Vietnam, Series L005, 1:50,000 Sheets 6559 I, 6559 IV, 6560 III, Indochina Series L509, 1:250,000 Sheets NE 48-16
 - (b) CINCPACELT Special Photographic Intel Report 001-62 SVN

(c) IX Corps Detailed Imagery Intel Report 104-64

(d) 3dMarDiv SIS, Selected Areas 001-62 SVN

- (e) USMAC. Vietnam, Viet Cong Military Order of Battle Study
- (f) Current 3dMarDiv and III MAF Intsums

1. MISSION.

- a. Basic Mission. During early July 1965 Headquarters, RLT-9 travels up the Song Hue River, lands at HUE, RVN (Republic of Vietnam), proceeds via Route #1 to vicinity of PHU BAI Airfield and conducts military operations against Viet Cong Forces in the TAOR.
- b. Previous decisions and assumptions.
 - (1) ARVN forces and local populace will not interfere with the RLT-9 landing.
 - (2) BLT 3/4 will assist RLT-9 in landing.

2. CHARACTERISTICS OF THE AREA OF OPERATIONS.

- a. General. The HUE-PHU BAI Area of operations is on the low, marshy, coastal plain mid-way between the Demarcation Line and DANANG. To the south and west the rugged Annam mountains tower over the plain. National Route #1 parallels the coast about 6 miles inland, extends the axis of the plain and connects the population centers.
- b. Weather. The landing will be conducted during the middle of southeast monsoon. July is the dry season; thus a minimum of rain (1.5 in) will fall on about six days. Moderate cloudiness, minimum humidity, good visibility and 50% clear nights can also be expected. The temperature will average between 80-96 degrees. Neither winds nor severe storms should hamper operations during July.
- c. Terrain. To the east of National Route #1 lies a low, flat plain devoted almost entirely to wet rice paddies. Numerous canals, rivers and lagunes inter-lace the terrain. Trafficability is difficult to impossible in this area for all vehicles. West of Route #1 is a gently rolling, predmont belt extending about ten miles to the mountains. This area is poor to fair for tracked vehicles. Vegetation in the area

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tends to be sparse, cultivated and should not hamper either observation or movement. The surface material in the plain consists of clay silts and sand underlain with plasic clay. There are no critical terrain features (other than bridges) necessary to secure in accomplishing the mission. See TAB A. (Road Study).

d. Hydrography.

- (1) SCNG HUE River: The SONG HUE is a major river and travels 16 miles from the South China Sea to HUE. There is no tide and the current tends to be sluggish. The river has a minimum width of 145 meters and a maximum width of 550 meters. The depth of the river is unknown, with the bottom of the river consisting of sand and mud. Height of banks varies between 3 and 13 meters. The section of the river from YD750210 to YD809310 is navigable by river barges, lighters and LCM's at high water, and sampans all year (1-2 fft draft).
- (2) DAI GIANG: Located at YD755213 to YD970103. (Lagune De Cau Hia)
 This river flows generally east. Width of this river varies from
 24 to 60 meters. Banks are gently sloping 6 to 8 meters high.

 During the high water period the river is unfordable. Depth and
 current velocity are unknown. It has a sandy silt bottom.
- (3) During July, the streams will be at low water. However, their silty bottoms and steep banks may make them an obstacle to cross.
- e. Political, Economical, Sociological. HUE is the ancient capital of Vietnam and still maintains its cultural and political airs. Located within the city (pop. 100,000) ame the headquarters of the ARVN 1st Division, the provincial capitol (THAU TIEN) and a rather, politically volatile university. Agriculture is the principal employment in the area and the family/village life is strongly based on Buddhism/Animism. In relation to some of the southern provinces THAU TIEN is not heavily populated. Its people are considerably more literate (40%). A strong Catholic-refugee influence is felt in HUE.

3. ENEMY SITUATION.

- a. Strength. Viet Cong strength in the proximity of HUE (PHU RAI) amea that could affect the landing of the RLT Headquarters is estimated to be 1040, armed with rifles, sub machine guns, 60mm mortars and an assortment of mines and demolitions. Unit structume and locations will be published as available.
- b. Recent and Present Activities. Viet Cong activity in the area has consisted of small probes, sniper fire and road mining. No large scale attacks have been reported.
- c. Other Factors. The 1st ARVN Division with headquarters at HUE is operating in QUANG TRI and THUA THIEN Provinces. ARVN forces appear to nominally control HUE and the surrounding area.

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4. ENEMY CAPABILITIES.

- a. Capability #1. To harrass the landing of the PLT Headquarters by mining the river, blowing bridges, cutting the road and sniping activity.
- b. Capability #2. Attack the RLT Headquarters during the landing, after the landing or during the transit from HUE to the Airfield in the strength of 2 Battalions reinforced with three local force companies (III MAF Estimate).

5. CONCLUSIONS.

- a. Based on Viet Cong strength and the presence of US/ARVN forces in the area it is felt that the Viet Cong will not adopt Capability #2 but he may resort to any or all activities outlined in Capability #1.
- b. The Viet Cong will not be able to prevent the landing of the RLT Headquarters by the adoption of Capability #1 or #2 due to the presence of US/ARVN combat units in the area.
- c. The biggest obstacles faced in the accomplishing of this mission may be the heat and low water level in the SONG HUE River.

BY COMMAND OF COLONEL GARRETSON

W. H. CLARK
Lieutenant Colonel, U. S. Marine Corps
Executive Officer

TABS:

A - Road Study

B - Astronomical Data

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D-1-1-3



June 1965

TAB A (Road and Bridge Study) to Appendix 1 (Intelligence Estimate) to Armer B (Intelligence) to Operation Plan 201-65

Refs

(a) Maps Vietnam, Series 1005 Sheet 6560 III

(b) IX Corps Detailed Imagery Intelligence Report 104-64

(c) CINCPACFLT Special Photographic Intel Report 001-62 SVF

1. ROADS AND BRIDGES.

- a. National Route #1 is a major highway and extends generally northnorthwest from AT934895 to YD670268. National Route #1 is an allweather, bituminous surface treatment (over magedam) in fair to good condition, 4.3 to 4.9 meters wide. Width increases near and in cities. Drainage is generally good. Shoulders are earth and gravel, 0.6 to 0.9 meters wide, in good condition. The road distance from MW to HUE (PHU BAI) Airfield is 8.9 miles.
- b. There are seven bridges along National Route #1 from HUE to HUE (PHU BAI). (See Sketch Map page Baladae).

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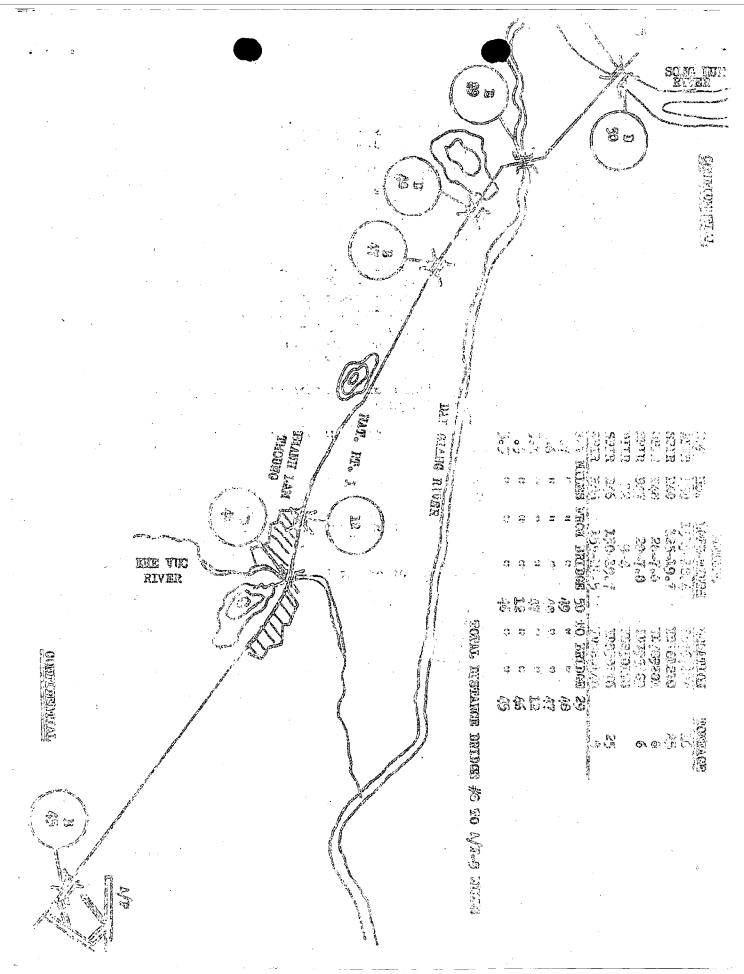
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RLT-9 Camp Hansen Okinawa 2414001 JUNE 1965

TAB B (Astronomical Data, DANANG-RUE Area) to Appendix 1 (Intelligence Estimate) to Annex B (Intelligence) to Operation Order 201-65 and

		Operation	Flan 321-65	(issued sep	arately)		
DAT	E	SUNRUSE	SUNSET	TWILIGHT	MOON RISE	MOON SET	MOON PHASE
JUN			1923	0554	0149	-	LAST QUARTER
	26		1923	0554	0230	-	LAST QUARTER
	27	0 63.9	1923	0555	0319	-	NEW MOON
	28			0555	0414	-	NEW MOON
	29	0 620	1923	0555	05 15	-	NEW MOON
	30		1923	0556	0620	195 7	NEW MOON
JUL	1		1924	0 556	-	2056	FIRST QUARTER
	2		1924	0556	-	2149	FIRST QUARTER
	3		1924	0557	£100	2235	FIRST QUARTER
	4	0621	1924	Q 55 7	-	231 7	HALF
	4 5 6	c 621	1924	0557		2356	HALF
			3.924	0558		-	HALF
	7	0621	1924	0558	-	0034	HALF
	8		1924	0 558		0113	THREE QUARTERS
	9	0622	1924	0 559	-	0154	THREE QUARTERS
	10		1924	0559	_	0235	THREE QUARTERS
	11	0622	1924	0 559	-	0320	THREE QUARTERS
	12	0623	1924	0 600		0406	FULL
	13		1924	0 600	-	0457	FULL
	14		1924	0600	1917	05 48	FULL
	15		1924	0601	2 0 00	0640	FULL
	16	0624	1924	0601	2040	-	THREE QUARTERS
	17	0624	1924	0601	2118	-	THREE QUARTERS
	18	•	1923	0602	2157	-	THREE QUARTERS
	19	0625	1923	0602	2231	 .	THREE QUARTERS
	20		1 923	0602	2307	-	HALF
	21	0626	1923	0603	2345	-	HALF
	22	0 626	1923	0603	-	→ .	HALF
	23	0627	1923	0 603	0024	· •	HALF
	24	0627	1922	0604	0108	-	LAST QUARTER
	25	0627	1922	0604	0159	-	LAST QUARTER
	26	0627	1922	0604	02:55	-	LAST QUARTER
	27	0628	1921	0605	0359	-	NEW MOON
	28	0628	1921	0605	0506	-	NEW MOON
	29	0628	1921	0605	0606	1934	NEW MOON

B-1-B-1

DATE	SUNRISE	SUNSET	TWILIGHT	MOON RISE	MOON SET	MOON PHASE
JUL 30		19 20 1920	0605 0605	-	2025 2111	FIRST QUARTER FIRST QUARTER

BY COMMAND OF COLONEL GARRETSON

W. H. CLARK
Lieutenant Colonel, U. S. Marine Corps
Executive Officer

DISTRIBUTION: Annex Z (Distribution) to RLT-9 Operation Order 201-65

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Annex D (Communication-Electronics) to Operation Order 201-65 and Operation Plan 321-65

Ref:

- (a) FMF Pac Order 02000.2B (Comm Plan Five)
- (b) 3rd MarDivOrder O2000.2B (Div COI)
- (c) 3rd MarDivOrder P2000.4B (Comm SOP)
- (d) 9th MarOrder 2000.1H (Comm SOP)
- (e) 3rd MarDivOpOrder 321-65

Time Zone: H (Effective upon arrival objective area)

SECRET

9th Mar. Rest

Control No. 150f 61

1. Situation.

a. Enemy Forces.

- (1) See Annex B (Intelligence) and current INTSUMS.
- (2) The enemy in the past has employed imitative deception and jamming on radio nets. Wire lines can be expected to be cut frequently during the hours of darkness.

b. Friendly Forces.

- (1) See Annex A (Task Organization)
- (2) Amphibious Task Group (TG 76.9) provide communication and crypto guard for embarked Landing Force Units during movement to the objective area.

(3) Command Posts.

(a) Afloat.

CTG 76.9

RLT-9

BLT-2/9

2nd Bn 12th Marines

USS CLYMER (APA-27)

USS CLYMER (APA-27)

USS PICKAWAY (APA-222)

USS COLONIAL (LSD-18)

(b) Ashore.

• - <u>المحاد ب</u>

III MAF 995755
RLT-9 VIC 8714
BLT-2/9 VIC 6714
BLT-3/4 VIC 865138
2nd Bn 12th Marines VIC 8714

2. <u>Mission</u>. Commencing on order, communication-electronic elements of RLT-9, establish and maintain the communication system required to support the RLT mission and concept of operations.

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D-2

Execution.

a. Concept of O



- (1) See Annex C (Concept of Operation)
- (2) Embarkation Communications as provided by CG Third MarDiv (rear). This paln provides for initial deployment to HUE PHU BAI, RVN. Communications during consolidation will be primarily radio.
- (3) Communications will conform to principles, methods, and procedures established in references (a) through (e) except as modified by this Annex.

b. <u>RLT-9</u>

(1) Ninth Marines Communication Platoon.

- (a) Install, operate and maintain communications required to support the RLT-9 concept of operations in accordance with references (a) through (e) and this Annex.
- (b) Provide Radio Relay Teams and Equipment to Support Radio Relay employment in accodence with Appendix 5 (Radio Relay/Wire Circuit Diagram) to this Annex.
- (c) Be prepared to provide communications to attached units for independent operations when directed.

(2) BLT-2/9

- (a) Install, operate and maintain communications required to support the RLT-9 concept of operation in accordance with this Annex.
- (b) Establish normal internal communications.
- (c) Coordinate and support AN/TRC-27 Radio Relay Team to be attached in the objective area.
- (d) Be prepared to provide communications for separated tactical units.

(3) 2D Battalion 12TH Marines (Rein)

- (a) Install, operate and maintain communications system in support of assigned mission.
- (b) Establish Conduct of Fire Communications in accordance with Appendix 1 (Radio Frequency Plan) and Appendix 5 (Radio Relay/ Wire Circuit Diagram) to this Annex.
- (c) Establish internal communications as required.

(4) CO "B" 3D T. arak Bn.

(a) Install, maintain and operate communications in accordance with this Annex.

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- (b) Establish internal communications as required.
- (5) CO "C" 3D Anti-Tank BN.
 - (a) Install, maintain and operate communications in accordance with this Annex.
- (6) CO "B" 1ST Amphibious Tractor BN.
 - (a) Install, maintain and operate communications in accordance with this Annex.
- (7) CO C 3D Engineer BN.
 - (a) Install, maintain and operate communications in accordance with this Annex.
 - (b) Install internal communications as required.
- (8) Co & 9TH Motor Transport BN.
 - (a) Install, maintain and operate communications in accordance with this Annex.

c. Coordinating Instructions.

- (1) In the event of casualty to the RLT-9 headquarters, all RLT-9 subordinate units establish communications with RLT-9 alternate headquarters (BLT-3/4).
- (2) Maintain strict communication and physical security of all Communication-Electronic facilities.
- (3) Communication Center.
 - (a) See reference (c).
 - (b) Use Greenwich Mean Time (Zulu) for all message date-time groups. Local time (Hotel) may be used within message text.
 - (c) When referring to messages originated by other services, nations, or allied commands, include both date-time group and reference or cite number, in accordance with DNC-5B.
- (4) Messenger Service.
 - (a) Scheduled messenger service will be established when facilities become Evailable (schedules to be published). Special messenger service will be provided as required.

D-.3





- (b) All units will establish helicopter landing points in the vicinity of their headquarters. Landing points will be marked in accordance with Appendix 4 (Warning, Visual, Sound and Pyrotechnics) to this Annex.
- (c) Commanders will instruct Diaison and visiting staff officers to check with communication center for courier service before departing Command Post.

(5) Cryptographic.

- (a) Off-line effective edition of KAK-2697.
- (b) On-line effective edition of KAK-2641.
- (c) Authentication effective edition KAA-60.
- (d) KAC-138 CINCPAC Numeral Code is effective for joint use within the Pacific Command.
- (e) ACP-165 contains a complition of operation brevity codes for use in radio-telephone communication and is effective for joint use in RVN.
- (f) Units that have teletype circuits equipped with On-line Cryptographic Equipment will pass all traffic On-line.
- (g) All units will carry two (2) months ROB in addition to current effective editions.

(6) Radio.

- (a) Guard all assigned circuits commencing at H-3 on D-Day. Radio silence until lifted by this Headquarters.
- (b) Radio circuits in accordance with Appendix 1 (Radio Frequency Plan) to this Annex.
- (c) Call signs in accordance with Appendix 2 (Radio Call Signs) to this Annex.
- (d) On all radio circuits where SSB is the designated emission, initial contact will be made in <u>USB</u>. All AN/TRC-55 radios will be operated in the <u>Low Power Position</u>.
- (e) On all radio circuits where HF and VHF (FM) mades of emmission are assigned initial contact on these circuits will be made on VHF(FM) emmission.
- (f) Report all attempts at jamming or imitative deception to this headquarters (Attn: COMM O) by immediate message.

 Use format contained in Appendix 6 (Electronic Warfare) to this Annex.

(7) Radio Relay/Wire.

- (a) Radio Relay and Teletype installation in accordance with Appendix 5 (Radio Relay/Wire Circuit Diagram) to this
- (b) Priority of installation of Trucks/Remotes/Locals within RIT-9 shall be in accordance with Chapter 7 of Reference (c), except that Radio Relay truck lines to the

D.





FSCC shall have priority over Radio Relay trunk Lines to switchboards and FSCC local telephone shall have priority after the S-3 local.

(c) Wire installation, Telephones, Teletype and Radio Relay operating procedures in accordance with reference (c) and CP-134.

(d) Wire will be used for internal CP installations.

(e) Switchboard Call Signs in accordance with Appendix 3 (Switchboard Call Signs) to this Annex.

(f) Wire line installation in accordance with reference (d).

(8) Warning, Visual, Sound, and Pyrotechnics.

(a) In accordance with Appendix 4 (Warning, Visual, Sound, and Pyrotechnics) to this Annex.

(b) Particular attention is invited to the fact that red

smoke marks enemy position.

(c) Illumination and smoke signals once used are immediately declassified because the enemy can also see them. To elude the enemy, in conjunction with the use of illuminations and smoke signals, friendly units must confirm using radio communications or panel VS-17/GVX if radio is not available.

(9)) Tac Log Communications.

(a) See Admin Plan 321-65.

(b) BLT-2/9 Shone Party Team embarked in USS Cabildo (LSD-16) establishes beach terminal on Shore Party Control Net. RLT-9 Tac Log enters this net when established on Primary Control Ship, USS <u>Colonial</u> (LSD-<u>18</u>).

(10) Air Communications.

Appendix 1 (Radio Frequency Plan) to this Annex.

(11) FSCC Communications.

Appendix 1 (Radio Frequency Plan) and Appendix 5 (Radio Relay/Wire Circuit Diagram) to this Annex.

(12) Naval gunfine.

Appendix 1 (Radio Frequency Plan) to this Annex.

4. Administration and Logistics.

a. See RLT-9 Administrative Plan 321-65.

b. The FLSU attached to BLT-3/4 at HUE PHU BAT has a limited third echelon electronic supply and maintenance capability. During consolidation, requests for this support via RLT-9 headquarters.

D-455



BY COMMAND OF COLONEL GARRETSON

W.H. CLARK
LIEUTENANT COLONEL, U.S. MARINE CORFS
EXECUTIVE OFFICER

APPENDIXES:

1-Radio Frequency Plan

2-Radio Call Signs

3-Switchboard Call Signs

4-Warming, Visual, Sound, and Pyrotechnics

5-Redio Relay/Wire Circuit Diagram (to be issued)

6-Electronic Warfare

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Appendix 1 (Radio Frequency Plen) to Annex D (Communication-elect-ronics) to OP order 201-65 and OP plan 321-65

Ref: (a) Third MarDiv OP order 321-65

Time Zone: H (Effective upon arrival objective area) CIRCUIT

CLRCUIT	DESIGNATOR	FREQUENCY	EMISSION	STATIONS ON NET
0.000				
Div Alert	D-9	2111	6A9B	RLT-9, BLT 2/9,3/4
				on Order
Div Recon	D-10	F. 2173	3A3J	RLT-9, BLT -2/9, 3/4
	D-11	S 6785	3A3J	on Order
Damage Control	D-12	11990	3A3J	RLT-9, BLT, 2/9,3/4
				on Order
RLT Command	D-		3A3J	RLT-9, BLT- 2/9,3/4
•	D-		3 43 J	TAC LOG and Supporting
			-	Thits Activate on Order
57.5 m. e. s	D-		36F3	RLT-9, BLT 2/9, 3/4
RLT TAC 1				Support Units Activate
	D		36F3	on Order
RLT TAC 2	D-		3A3J	RLT-9, BLT 2/9, 3/4
	_ <u>D</u>		3A3J	on Order
NGF Support	D-2Ø	P: 2279	3 <u>4</u> 3Ĵ	RLT-FSCC
	<u>D-21</u>	. s <u>.1</u> 26 <u>9</u> 5	. <u>3</u> 4 <u>3</u> J	
NGF Control	D-22	P 3224	3A3J	(RLT-FSCCON Order) BLT
	D-23	S .5882	3A3J	2/9, 3/4 Spot Team and
**** *** *** *** *** *** *** ***			. حادث خرج رحاء	Idagon Team
SFC Spot 1	D-24	43Ø1	3A3J	BLT 2/9,3/4 Spot Teams
SFC Spot 2	_ <u>D-25_ </u>	. <u>8</u> 23ø	. <u>3</u> 43J	on Order
SFCP Local	y		36F3	BLT 2/9,3/4 Spot Team
NGF Air Spot 1	70.77	762.2	6A3 +	and Liason Team BLT 2/9,3/4 Spot Team
NGF Air Spot 2		318.6	6A3	and Liason Team on
not may phon s	D-20	71000	OA)	Order
TAR Net I	D-29	P. 7995	3437 6.741	RLT-9, BLT 2/9, 3/4
1441 1100 1	D-30	\$ 2196	6A9B	101-7, Dat 2/7, 7/4
TAR Net 2	D-31	F 2227	3A3J	RIT-9, BIT 2/9, 3/4
	D-32	s 1Ø898		on Order
TACP Local 2/9			36F3	the contract of the contract o
TACP Local 3/4		44.9	36F3	TACP Teams as Required
			· · · · · · · · · · · · · · · · · · ·	

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	.r	CIRCUIT			
	CIRCUIT	DESIGNATOR	ESEQUENCY	EMISSICH	STATIONS ON NET
	TAD 1	D-35	312.Ø	6A3	RLT-9,BLT 2/9,3/4 AS
-	TAD 2	D-36	325 ∙ Ø	6 A 3	Required
	AIR OBS Net	D-33	38.7	36F3	RIT-9, Blt 2/9, 3/4 AS Required
~ ·	90 7	D-4Ø	<u>273.8</u>	-6A3	RLT-9, BLT 2/9, 3/4 AS
	H) 2	D-41	326.6	6A3	Required
				·	_
	ARTY Bn CMD 3/12		P 3162		"I" BTRY 3/12
		D-13Ø	s 38 .1	36F3	
	ADUST D. TO 7/10	T 474		7/7/7/7/	"I" BTRY 2/12
	ARTY Bn FD 3/12	D-132	P 527Ø S 28.2	эдээ/о дэ 36F3	"I" DIRI 2/12
		D-1)2	5 20.2	Jory	
	ARTY Bn CMD 2/12		ar desir and and and and and and and and		"E" BIRY 2/12
		D-	•	36F3	
	ARTY Bn FD 2/12			3A3J/6A3	"E" BIRY 3712
	mar mi in chic	B-		36F3	1 2111), 12
		<u> </u>		,,,,,	
	ARTY Air Spot	D-147	P 33.8	36F3	"I" BTRY 3/12
		D-148	3 31.3	3 6 F 3	
	ADMY Adm				
	ARTY Air Spot	D- D-		36F3	"E" BTRY 2/12
•	•			३६ एउ	"E' BIRI 2/ 12
	107 MM 3/12	D-133	P 30.9	36F3	107 MM PLT
	COF	D-134	s 36.1	36 F3	
				د مين بد بدرجون	
	"M" BIRY 1550 OF	D-	·	736F3	"M" BTRY 4/12
,um 10 100	1st 8 HOW COF	D-		36F3	1st 8 HOW PLT
	190 O TOU OOS	D-		36F3	18 0 HOW THE
		_			
-	"E" BTRY 105COF	D-		36173	E BTRY 195 2712
		D -	•	36F3	
	DIM O TO MA N. A				BIN 2/9, E, G, H CO.,
	BLT 2/9 TAC Net	D- D-		36F3 36F3	81MM PLT, 2rd PLT TKS,
		D		J089	and PIA at CO., 2nd FLT
			-		TOWAR CO 2nd PLT 1st
		1			AM TRAC Bn. on Order;
					"E" BTRY 2/12, DET 3rd
					Shore Farty
	BLT 2/9 TAC Net			36F3	TAC-LOG, DET Frd Shore
	DEE Z/Y TAU NET	בע ≥ D -		36F3	Party. On Order; E.F.
	44	<i>J</i>))	G. H CO 81 My Plat.
					2nd PLT TKS, 2nd PLT at
					2nd PLT ENGR CO., E
					BTRY 2/12
					CONTRACTOR
			D-1-2	,	CONFIDERTIAL

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CIRCUIT	DESIGNATER	FREQUENCY	EMISSION	STATIONS ON NET
2/9 81 MM COF	D		36F3	FSCC,81 MM PLT
	D-		36 F 3	
"E" TAC NET				E co 2/9
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	D-)01)	1 00 2/)
"F" TAC NET	D- D-		36F3 36F3	F co 2/9
			JOEJ	
"G" TAC NET	D-		36F3	6 c 2/9
	D 		36F3	
"H" TAC NET	· D-		36F3	H CO 2/9
	D-		36F3	
BLT 3/4 TAC 1	D-76	- = = = = = = = = = = = = = = = = = = =		BLT 3/4, 81MM PLT, I, K.
DDI	D= 10	5300)A)J	L,M,CO., 3rd FLT ENGR
				3rd PLT RECON CO. ON
				ORDER: DET 3rd SHORE PARTY, I BRTY 3/12
				PARTI, I DRII 3/12
BLT 3/4 TAC 2	D-77	49.8	36F3	SAME UNITS AS ABOVE ALL
				ACTIVATED ON ORDER
81MM 3/4 COF	D-78	41.1	36 F 3	FSCC, 81MM PLT
81MM 3/4 COF	D-10	4.4.	,,,,,	
"I" CO TAC NET	D-80	53.6	36F3	"I" CO 3/4
"K" CO TAC NET		51.3	_36 F 3	"K'' co 3/4
"L" CO TAC NET	D-82	51.8	36 F 3	"L" CO 3/4
"M" CO TAC NET	D-83	54-1	36F3	"M" CO 3/4
"I" BRTY 3/12 COF	D-127 I	32.8	_36F3	"I" BRTY 3/12
1 3211 37 12 301		39•4	36 F3	•
			_36 F 3	2nd PLT CO B 3RD TKS
2nd PLT TK CMD	D-		JUEJ	
3rd PLT CMD	D-180	24.6	36 F 3	3rd PLT CO C 3rd TKS
O A TOTAL MAN (MATC)	D-		36 F 3	2nd PLT CO C 3rd AT
2nd PLT AT CMD	<i>D</i> -		,01,	
3rd PLT AT CMD	D-190	27.3	36 F 3	3rd PLT CO B 3rd AT
2nd PLT AMTRAC CMD	D-		36 F 3	2nd PLT CO B 1ST AMTRAC
ZHO PLI APITARO OPD	J -			
2nd PLT ENGR CMD	D-196	47•7	36 F 3	2nd PLT CO A 3rd ENGR
מאס מוס מול בייב	D-160	10534	643/3433/	3rd PLT CO B 3rd RECON
3rd PLT RECON CMD	D- 100	10774	Ø.1A1	•
		50.4	₹ 157	3rd PLT CO B 3rd ENGR
3rd PLT ENGR CMD	D-197	52.1	36 F 3	Nome and a contract and
SHORE PARTY CTRL 1	D-		36F 3	DET CO B 3rd SHORE PAR:
2	D-	- 4 -	36F3	CONTRACTOR AT
	;	D-1-3		CONFIGURTSTAL

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CIRCUIT

CIRCUIT 106 BR CMD

DESIGNATOR D-79

41.4 36F3

STATIONS ON NET 105 ER FLE 3/4

NOTE: Missing frequencies will be assigned prior to D-Day.

BY COMMAND OF COLONEL GARRETSON

W. H. CLARK Lieutenant Colonel, U.S. Marine Corps Executive Officer

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Appendix 2 (Radio call signs) to Annex D (Communication-Electronics) to Queration Order 201-65 and Operation Blan 321-65.

UNIT	VOICE	<u>CW</u>
CG ELI MAF DEPUTY COMMANDER III MAF	FRANCHISE HAM HOCK	
III MAF COLLECTIVE	HOUR GLASS	
FLSG	GADFLY	
FLSU ONE	FUMIGATE	
FLSU TWO	INVITATION	
NCC	MOTLEY	
COMMSSPT CO FMF	MONOTYPE	
FOR ENGR GP	GUY ROPE	
DET FIRST FOR RECON	GAY WONGS	
MCB THREE	HIP FLASK	
MCB ONE ZERO	MORAY	
NCR THREE ZERO	MINIVER	
CG THIRD MARDIV (FWB)	MONROE	T87L
THIRD MARDIV (FWD) (COLL)	MOTHERHOOD	7V UD
ADC THIRD MARDIV (FWD)	PINCH HITTER	2 y 77
THIRD MARDIN (FWD) NET THIRD CIT	RADIANCE	J7ÓX
HQ BN THIRD MARDIV	POTTSVILLE	4T 414
COMM CO HQ BN	SHAPE	C71M
MP CO HQ BN	PUNJAB	
THIRD MARINES	SASSY	00077
THIRD MARINES (COLL)	STAKEOUT	Q92U
1ST BN 3RD MARINES	MUTTER	6ZF1
2ND BN 3RD MARINES	PRETEXT	
3RD BN FRD MARINES	OLD FIELD WAREHOUSE	5SXJ HV10
FOURTH MARINES	THICK SKINNED	
1ST BN 4TH MARINES	PIED PIPER	9QF7, LY60
2ND EN 4TH MARINES	SUDDEN DEATH	HJ21
3RD BN 4TH MARINES	MORTGAGE	FZ4Y
NINTH MARINES	PEEP SIGHT	B14R
1ST BN 9TH MARINES	REDWOOD	3QCM
2ND BN 9TH MARINES	PARKGREEN	1079
3RD BN 9TH MARINES	POLISH	нибр
TWELFTH MARINES	MUSTER	Y14E
1ST BN 12TH MARINES	PERMISSION	539Q
2ND BN 12TH MARINES	SUNRISE	2BRS
3RD BN 12TH MARINES	PAYABLE	7PKT
4TH BN 12TH MARINES	PRIMROSE	Z32L
		- /

D-2-1

LAITPERCEECC



1ST 8" HOW BTRY
THIRD MED BN
THIRD AT BN
THIRD TK BN
THIRD RECON BN
FIRST AMTRAC BN
THIRD ENGR BN
THIRD DENTAL CO
THIRD SERV BN
THIRD MT BN
THIRD SP BN

RAINB ELT	7LEF
ZOO KEEPER	CL2Q
MORB ID	7M8K
SHARP SHOOTER	UT7E
SCAT	81D4
SLAVEBORN	12TK
TODAY	H130
ROLAND	0AØ4
THANKFUL	CM5R
YACHT	СJ7Ø
RIPE P EACH	A L 9Ø

DECODE

VOICE CALL

FRANCHISE FUMIGATE GADFLY GAY WONGS GUY ROPE HAM HOCK HIP FLAK HOUR GLASS INVITATION MINIVER MONROE MONOTYPE MORAY MORBID MORTGAGE MOTHERHOOD MOTLEY MUSTER MUTTER OLD FIELD PARKGREEN PAYABLE PEEP SIGHT PERMISSION PIED PIPER PINCH HITTER POLISH POTTSVILLE PRETEXT FRIMROSE

PUNJAB

RADIANCE

RAINBELT

TINU

CG III MAF FLSU ONE FLSG DET 1ST FOR RECON FOR ENGR GP DEPUTY COMMANDER III MAF MCB THREE III MAF COLLECTIVE FLSU TWO NCR THREE ZERO CG THIRD MARDIV (FWD) COMMSPT CO FMF MCB ONE ZERO THIRD AT BN 3RD BN 4TH MARINES THIRD MARDIV (FWD) (COLL) NCC TWELFTH MARINES THIRD MARINES (COLL) 2ND BN 3RD MARINES 2ND BN 9TH MARINES 3RD BN 12TH MARINES NINTH MARINES IST BN 12TH MARINES IST BN 4TH MARINES ADC THIRD MARDIV (FWD) 3RD BN 9TH MARINES THIRD CIT IST BN 3RD MARINES 4TH BN 12TH MARINES COMM CO HQ BN THIRD MARDIV (FWD) NET

IST 8"HOW BIRY

D-2-2





REDWOOD RIPE PEACH ROLAND SASSET:

CW CALL

AL90 BL4R C71M CL2Q CM5R CJ7Ø FZ4Y HI3Ø HJ21 HM6F HWLØ J7ØX LY6Ø OAØ4 Q92U S39Q **T87L** UT7N Y14E Z32L 1QY9 12TK 2BRS 2YZ7 3QCM 5SXJ 6ZFl 7LEP 7M8K 7PKT **7**VUD

8LD4

9QF7

LST BN 9TH MARINES THIRD SP PN THIRD DENTAL CO MP CO HQ BN

UNIT

THIRD SP BN NINTH MARINES HQ BN THIRD MARDIV THIRD MED BN THIRD SERV BN THIRD MT BN 3RD BN 4TH MARINES THIRD ENGR BN 2ND BN 4TH MARINES 3RD BN 9TH MARINES 3RD BN 3RD MARINES THIRD MARDIV (FWD) NET 1ST BN 4TH MARINES THIRD DENTAL CO THIRD MARINES 1ST BN 12TH MARINES CG THIRD MARDIV (FWD) THIRD TK BN TWELFTH MARINES 4TH BN 12TH MARINES 2ND BN 9TH MARINES FIRST AMTRAC BN 2ND BN 12TH MARINES ADC THIRD MARDIV (FWD) 1ST BN 9TH MARINES 2ND BN 3RD MARINES 1ST BN 3RD MARINES LST 8" HOW BTRY THIRD AT BN 3RD BN 12TH MARINES THIRD MARDIV (FWD)(COLL) THIRD RECON BN FOURTH MARINES

BY COMMAND OF COLONEL GARRETSON

W.H. CLARK
LIEUTENANT COLONEL, U.S. MARINE CORPS
EXECUTIVE OFFICER

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281200 JUNE 1965

Appendix 3 (Switchboard Call Signs) to annex D (Communication-Electronics) to Operation Order 201-65 and Operation Plan 32I-65

Ref: (a) 3rd MAR DIV COI

TIME ZONE: H

ENCODE

UNIT	SWITCHBOARD CALL SIGN
3RD BN 4TH MARINES HQ 9TH MARINES IST BN 9TH MARINES 2ND BN 9TH MARINES IST BN 12TH MARINES	SHOVE CROWD BURKE SQUIRE SQUIRE SWAIN AFTERGLOW IMPRESSIVE BENDIX BEARMEAT SENATOR IRONTREE BLACK BOX GOOSE WAGON MASTER TINGE SAINT JOE AXE HANDLE BOGART DENOTE ALFA SMOKEROOM BRAVO DREAM BRAVO WHALE DELTA HEAVY FIST CHARLEE AXE HANDLE CHARLIE
NON-DIVISION UNITS	SWITCHBOARD CALL SIGN
COMUSMACV CG III MAF CG IST MAW USAF DA NANG 2DN AIR DIVISION (RVNAF) I CORPS MAG-I6 MABS-I6 VMCJ-I MASS-2	TIGER PARCHMENT MOMENT FALCON ADVON PUMA ROSE ANN OAK FERN COTTON PICKER DEVASTATE

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IST LAAM BN
IST 8" HOW BTY
FORCE LOGISTIC SUPPORT GROUP
FORCE ENGINEER GROUP
COMM SUPT CO FMF

WINGMAN IVAN KIT CARSON BROUGE CHARLIE MONEY

DECODE

SWITCHBOARD CALL SIGN

AFTERGLOW
AME HANDLE
AXE HANDLE CHARLIE
BEARMAT
BENDIX
BLACK BOX
BOGART
BURKE
CROWD
DENOTE ALFA
DREAM BRAVO
FERTILIZE
GOOSE

HEAVY FIST CHARLIE
IMPRESSIVE
—PANHANDLE
SAINT JOE

SENATOR SHOVE SQUIRE

SMOKEROOM BRAVO

SWAIN TINGE

WAGON MASTER WHALE DELTA

SWITCHBOARD CALL SIGN

ADVON
BROGUE CHARLIE
COTTON PICKER
DEVASTATE
FALCON
IVAN
KIT CARSON

UNIT

HQ 4TH MARINES 3RD ENGR BN (-) (REIN) C CO 3RD ENGR BN 3RD BN 4TH MARINES 2ND BN 4TH MARINES 2ND BN 9TH MARINES COMM CO HQ BN IST BN 3RD MARINES HQ 3RD MARINES A CO 3RD MT BN B CO I ST AMTRAC BN FMF 3RD BN 9TH MARINES I ST BN (-) (REIN) I2 TH MARINES C CO 3RD AT BN IST BN 4TH MARINES SHORE PARTY GROUP 3RD RECON BN HQ 9TH MARINEQ CG 3RD MARDIV (FWD) 2ND BN 3RD MARINES B CO 3RD TK BN 3RD BN 3RD MARINES 3RD BN (-) (REIN) 12 TH MARINES 2ND BN 12 MARINES

NON-DIVISION UNITS

D CO 3RD MED BN

2ND AIR DIVISION
FORCE ENGINEER GROUP
VMCJ-I
MASS-2
USAF DA NANG
IST 8" HOW BTRY
FORCE LOGISTIC SUPT GROUP

COMPUDENTIAL

MONEY
MOMENT
OAK FERN
PUMA
PARCHMENT
ROSE ANN
TIGER
WINGMAN

CO:M SUPT CO FMF CG IST MAW MABS--I6 I CORPS (RVN) CG III MAF MAG--I6 COMUSMACV IST LAAM BN

BY COMMAND OF COLONEL GARRETSON

W. H. CLARK
Lieutenant Colonel, U. S. Marines Corps
Executive Officer

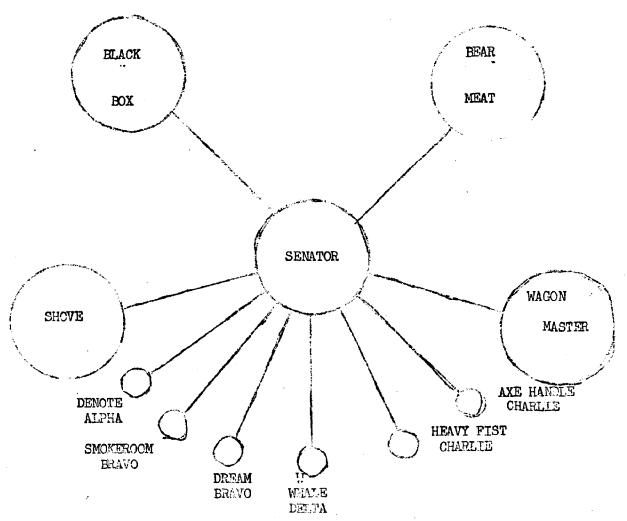
TAB A - Telephone Traffic Diagram

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TAB A(Telephone Traffic Diagram) to Appendix 3 (Switchboard Gall Signs) to Annex D(Communication-Electronics) to Operation Order 201-65 and Operation Plan 321-65



BY COMMAND OF COLONEL GARRETSON

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Lieutenant Colonel, U. S. Marine Corps
Executive Officer

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Appendix 4 (Visual, Sound and Pyrotechnics) to Annex D (Communication-Electronics) to Operation Order 201-65 and Operation Plan 321-65

Ref: (a) ACP 136

(b) Third MarDiv OpOrder 321-65

(c) FMFPacO PO2000.2B

Time Zone: H (In objective area)

1. General.

(a) See references (a), (b) and (c).

(b) Visual signals are a supplementary means of communications and are transmitted by panels, flashing lights, signal flags, and pyrotechnics.

(c) Unit tactical CW call signs will be used on all visual curcuits.

2. Warning and Alert Signals.

GIGNAL AIR DEFENSE WARNING "RED"	MRANING AIR ATTACK IMMINENT OR TAKING PLACE	HOW DISSEMINATED FLASH MESSAGE, SHORT REPEATED SOUND OF SIRENS OR WORD OF MOUTH	REMARKS SIRENS WILL NOT BE USED FOR ANY OTHER SIGNAL WITHIN OBJECTIVE AREA
"YELLOW"	AIR ATTACK IS PROBABLE	MESSAGE, WORD OF MOUTH	
MHITEN	ATR ATTACK IS IMPROBABLE	MESSAGE, TELEPHONE WORD OF MOUTH	MAY BE DECLARED BEFORE OR AFTER AIR DEFENSE WARNING "YELLOW" OR "BED"

3. Miscellaneous Visual Signals.

(a) Flag displayed from tank turret:

SIGNAL	<u>MEAN ING</u>
"RED" "CRANGE"	Tank is in distress, require infantry assistance. Tank is low on fuel or ammunition, pulling back
"GREEN"	to replenish. Requist contact on telephone at rear of tank.

(b) Aircraft Maneuver Signals:

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AIRCRAFT MANEUVER

360 Degree Left Turn 360 Degree Right Turn *Alternate Dips and Climbs Rook Wings *Yaw Right-Left Sharp S-Turn Circle Right-Rocking Wings

MEANING

Display CP Identification Mission Completed Display Front Lines Markings Message or Displays Understood Standby For Message Drop . Will Support, You Mark Target Am Trying To Contact You By Radio

#It is not practical for jet aircraft to execute these maneuver signals.

- (c) The following illumination and smoke signals are effective. No others authorized.
 - (1) Used by ground units and river and sea units for liaison together or with aircraft.

ILLUMINATION SIGNALS

TYPES	MEANING
SIGNAL, GROUND, RED STAR CLUSTER	Encircled
(ONE SIGNAL IS FIRED)	the enemy

cled or attacked by the enemy. Request for support (Type of support) such as aircraft, artillery releiving forces, etc.,must be affirmed by radio)

SIGNAL, GROUND, RED STAR CLUSTER (CONTINOUS FIRE OF 3 OR MORE SIGNALS)

Request for emergency ilumination (radio liaison must be established)

SIGNAL, GROUND, GREEN STAR PARACHUTE

Request for ammunition

SIGNAL, GROUND, GREEN STAR M125 (HAND-HELD)

Request for evacution

SIGNAL, GROUND, WHITE STAR PARACHUTE M127, (HAND-HELD)

Radio breakdown

SIGNAL, CROUND, WHITE STAR ANM 44 A1

SIGNAL, GROUND, WHITE STAR CLUSTER (FIRE OF ON SIGNAL)

SIGNAL, GROUND, WHITE STAR CLUSTER (CONTINIOUS FIRE OF 3 OR MORE SIGNALS)

SIGNAL, GROUND, RED STAR, PARACHUTE M126 (HAND-HELD)

Request for radio communications on the air-ground frequency

Request for cease of illuminating firing and shelling

We are withdrawing from this position

D-4-2

SMOKE SIGNALS

SIGNAL, GROUND, YELLOW SMOKE, M64

OR

GRENADE, RIFLE, YELLOW SMOKE

OR

GRENADE, HAND YELLOW SMOKE, M18

SIGNAL, GROUND, GREEN SMOKE M65

OR

GRENADE, RIFLE, GREEN SMOKE

OR

Grenade, Rifle, Green Smoke M18

GRENADE, RIFLE, RED SMOKE

Marking of the enemy position

Marking of the friendly units position or of a secured area

for an urgent or nrmal air-

Please inform us of the enemy

direction or position

(2) Used by aircraft for liaison with ground units.

GRENADE, HAND, GREEN SMOKE M18

Please inform us of the enemy

direction

craft landing.

GRENADE, HAND, RED SMOKE, M18

Marking of the enemy position

GRENADE, HAND, SMOKE, HC (WHITE)
ANM 8

NPI O

Request for radio communications on the air-ground frequency

SIGNAL, AIR-GROUND, WHITE STAR CLUSTER (FIRE OF ONE SIGNAL)

(D) PANELS

(1) SEE REFERENCES (A) AND (B)

- (2) Panels are employed by ground forces as a means of recognition and identification. The panel sets VS-4/U and VS-/6 are normally used for identifying vehicles.
- (3) Use VS-4/U (RED) panels to identify vehicles and armor in forward areas on odd dates. Use VS-6/U (YELLOW) panels on even dates.
- 4. SOUND Sound devices will be used in accordance with locally prepared SOP'S.
- 5. Helicopter Landing Point Identification.

Helicopter Landing Points (General Information).

- (1) Helicopter landing points should be selected which provide helicopter pilots adequate space to maneuver into the wind in order to take advantage of icreased performance of the helicopter under a favorable wind direction.
- (2) All landing points will be at least 100 feet in diameter paying particular attention to ensure overhead wire or antennas do not obstruct the landing areas.

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- (3) Areas of hard ground, solid rock, or grass are the best natural landing points for helicopters. Graveled areas shall never be selected as a helicopter landing point. Dry barren areas should also be avoided since dust clouds created by the helicopter may reveal landing and takeoff to the enemy.
- (4) Landing points will be policed of debris and any loose material to avoid damage to aircraft.
- b. <u>Safety Precautions</u>. It is mandatory that all landing points personnel be briefed on the following precautions:
 - (1) Personnel will stand clear of the landing and departure aircraft.
 (2) Approach only after a beckening signal from the pilot or co-pilot.
 - (3) Approach and depart other type helicopters from the right front of the aircraft.

c. Landing Point Communications.

- (1) Unit communication officers will install a local telephone from the landing point area to unit swtichboards. The telephone will be properly marked and the landing point messangers will maintain a telephone watch on this telephone.
- (2) To prevent unnecessary landing at the helicopter landing point, when there is no outgoing traffic, the letter "N" will be displayed in the immediated vicinity of the triangle.

d. Helicopter Landing Point Marking System.

- (1) All landing points will be marked with equilateral triangle by using three panels from either panel set AP-30C or AP-30D. The color selection will contrast with the landing point in order to be easily recognized by aircraft.
- (2) Prevailing wind directions will be shown by installing a short pole (approximately three feet) will streamers, flag, or pennants of sufficient length to allow the pilot to see the local wind.
- (3) Once a helicopter point has been established with the triangle, the type and size of the unit will be identified as follows:
 - (a) Type of Unit. Identified by one or more panels from panels VS-4/U (RED) or VS-6/U (YELIOW) in the center of the triangle.

TYPE OF UNIT

14 × 12 · 1

IDENTIFICATION

Infantry/Recommaissance Artillery/Tanks Aviation Servide and Support One Yellow Panel (VS-6/U) One Red Panel (VS-4U) Two Yellow Panels (VS-6/U) Two Red Panels (VS-4/U)

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(b) Size of Unit. Identified by one or more panels from panel set AP-30C or AP-30D placed directly above and centered on top of the triangle.

GI 26 OF UNIT	IDENTIFICATION			
COMPANY/Battery	Roman Numeral One			
Battalion/Squadron	Roman Numeral Two			
Regt/MAG/MAU	Roman Numeral Three			
Regt/MAG/MAU Brigade/MAB	Letter: "X"			
Div/Wing	Letter "XX"			
MAF/MAC	Letter "XXX"			

- (c) Panel set AP-30C or AP-30D as appropriate in conjunction with panels US-4/U or VS-6/U provides all the necessary equipment and color arrangements needed to effect the above displays.
- (d) Upon receiving an air raid warning/alert the helicopter landing point marking will be removed without delay. The markers will be replaced immediately after "all clear" is sounded.
- (e) The senior headquarters designator will be displayed when composite headquarters are established. Report to 3dMarDiv units served by the common helicopter landing point.
- (f) Helicopters will not be diverted from their assigned route without approval of the CG 3dMarDiv.
- (g) Night marking for the helicopter landing point will depend upon the tactical situation, however, satisfactory night markings may consist of three flashlights placed at the apex of the triangle site marker or vehicle lights flashed from a vehicle parked down wind of the landing point and illuminating the landing area.
- (h) Care must be exercised in securing panels to the ground to prevent destruction of the displays each time a helicopter lands or takes off.

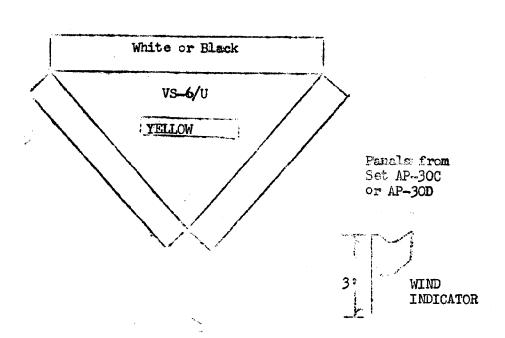
Drug -5



(i) The following examples of helicopter landing points markings are provided for guidance and instructional purposes:

Example 1

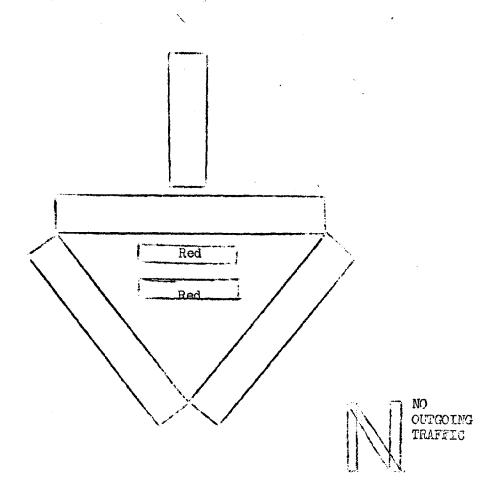
Infantry Company



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Example 2
Service and Support



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Lieutemant Colonel, U. S. Marine Corps
Executive Officer

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CONSIDERVITAL





RLT-9 Camp Hansen Okinawa 2812001 JUNE 1965

Appendix 6 (Electronic Warfare) to Annex D (Communication-Misotronics) to Operation Order 201-65 and Operation Plan 321-65

Ref: (a) III MEF OPlan 37-64 for 9th MEB

L. CONTROL OF EMPLOYMENT FOR ELECTRONIC WARFARE IN RVN.

- a. COMUSMACV approval must be obtained prior to the conduct of active ECM in all operations, except that commanders of major subordinate units engaged in active combat may employ EW as indicated below when in their considered judgement, such measures are essential to the conduct of the campaign, or for the safety of military forces when time does not permit authorization by higher headquarters.
 - (1) Employ active ECM against non-communications electromagnetic radiations.
 - (2) Employ electronic jamming against communication circuits passing clear text voice traffic which has an immediate effect on the local tactical situation. Electronic jamming of other communication circuits will not be conducted without prior approval of COMUSMAGV.
- b. Electronic Warfare conditions may be imposed by this, or higher headquarters.

2. JAMMING OR DECEPTION REPORTS.

- a. Scope. Cliff Reports, as outlined below, apply to any case of known intentional jamming or interference from unknown source (mutual interference, etc.) experienced by electronic communications systems, radars, navigational aids, etc., assigned this command.
- b. Purpose. To provide the CommO with notification of electronics interference of either an intentional nature experienced be electronics units of this command. Also to provide information when radar and/or UHF/VHF air-to-ground channels are experiencing ECM/Jamming or interference. These reports will provide data for evaluating the effectiveness of enemy active EW efforts.

c. Reports.

(1) When incidents of jamming which can not be credited to friendly forces or malfunctions are experienced by ground radio,

D-6-1



ground radar, navigational aids, or any other electronics systems within or under the jurisdiction of this command, a CLIFF Report will be forwarded by immediate message to RLT-9 (Attn: COMM 0). Method of transmission will be by the most expeditious method available. Security classification of this report is SECRET. The following format will be used in submitting this report:

- (a) Unit submitting report and date-time-group.
- (b) Location of site facility (Site number, code name, designation).
- (c) Type of equipment.
- (d) Nomenclature of equipment.
- (e) Frequency interfered with
- (f) Bandwidth affected.
- (g) Source of interference.
- (h) Location of interference source.
- (i) Azimuth of interference.
- (j) Type of interference (noise, pulse, spot, sweep, barrage, chaff).
- (2) Termination report format will be as follows:
 - (a) Location of site/facility (site number, code name, designation).
 - (b) Date and time interference started.
 - (c) Date and time interference stopped.
- (3) Conditions of jamming deception and/or unknown interference will be as follows:
 - (a) Condition 1 light interference.

D-6-2





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- (b) Condition 2 moderate interference.
- (c) Condition 3 heavy interference.

BY COMMAND OF COLONEL GARRETSON

W. H. CLARK

Lieutenant Colonely U. S. Marine Corps

Executive Officer

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COMPLOEMLINE



COC 3d Erigt Bn

SECRET

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Annex I (Landing Plan) to Operation Order 321-65 (Issued 'Separately)

Ref: (a) NWP 22

(b) NWIP 22-6

(c) FMFM 3-1

SECRET

9th Mar. Regt.
Control No. 0031465

Copy No. 30 of 6

1. GENERAL

- a. This plan calls for:
- (1) The formation of elements of one BLT and one RLT headquarters into serials prepared for landing over one or more beaches/landing sites as directed.
- (2) The establishment of a preferred order of debarkation.
- b. BLT 2/9 is combat loaded aboard the USS Pickaway (APA-222) and the U.S.S. Cabildo (LSD-16). RLT-9 Headquarters is loaded aboard the U.S.S. Clymer (APA-27), U.S.S. Carter Hall (LSD-3), U.S.S. Colonial (LSD-18), U.S.S. Mathews (AKA-96). The major portion of the 39 day Class V supply block is loaded aboard the U.S.S. Renville (APA-227).

2. PREFERRED ORDER OF DEBARKATION

- a. Pre-Loaded LCUs from all ships.
- b. BLT 2/9 Personnel and Vehicles.
- c. Command and Control Elements RLT-9.
- d. Supplies and Equipment BLT 2/9 (on 2/9 Shipping)
- e. 5 Days CL I AKA-96 RLT-9 Serials 476-480.
- f. RLT-9
 - (1) APA-27
 - (2) LSD-3
 - (3) ISD-18
 - (4) AKA-96

STORE

Upon establishment of receiving facilities at landing site commence phasing in ammunition from APA-227.

3. CONTROL MEASURES

- Ship to shore control in accordance with reference (a), (b) and CTF 76.9 Operation Plan for this operation.
- TAC Log will function in accordance with reference (c) and appropriate Administrative Instructions as issued.

COORDINATING INSTRUCTIONS

- All serials are non scheduled with exception of free boats. Selective unloading of bulk cargo as directed by control organization.
- If depth of river prevents traffic by LCU, beach preloaded ICU at site to be designated, reload on ICM-8.

BY COMMAND OF COLONEL GARRETSON

W. H. CLARK Lieutenant Colonel, U.S. Marine Corps Executive Officer

APPENDIXES:

- BLT 2/9 Serial Assignment Table
- RLT Serial Assignment Table (APA-27)
- RLT Serial Assignment Table (LSD-3)

- RLT Serial Assignment Table (LSD-18) RLT Serial Assignment Table (AKA-96) Landing Sequence Table (Issued Separately) 6.
- Landing Craft Availability Table 7.
- Amphibian Vehicle Employment Plan
- RLT Headquarters Company Boat Team Assignment Table

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2808001 June 1965

Appendix 1 (BLT-2/9 Serial Assignment Table) to Annex I (RLT Landing Plan) to Operation Order 321-65
Time Zone: I

. ,			Materiel	Landing		
	:		Equipment	Craft '-		m1
	Unit	Pers	Vehicle	No./Type	Ship	Remarks
100	Shore Party	46	Mat Layer	LCU	LSD-16	Freloaded
. 4	1st Tm Co C 1st		Trk M-37		•	
,	SP Bn	(44)	Trl M-101			
	Hq 3d FSR	(2)	Trk M-422			*
			Trl M-100			1 1 1 1
	•		(2) TD-15 Tractor		•	
			Crane, Anthoney	<i>T</i>		
		,	Flood Light			
			2n Crane			
	Sp. 1		2n Crane			
			TD-18 Tractor			
101	Co G	198	Normal Combat	(11) LVTP-5	LSD-10	
	2d Plat Co B					Transfer
7.00	3d AmTrac	<u>41</u> 3	-	.,_\	- _	from APA 22
102	Co G	3	M-422	(2) ICVP	APA 222	
			M-100	** **	*.	
			(2) M-274	. ,		
103	Co G	201	Normal Combat	(7) - LCVP	APA 222	
			M-422.	LCM-6		
			M-100			
707			(2) - M - 274	·/o> —	· ·	
	81mm Mort Plat	80	(6)- M-274	(3)- LCM-6	APA 222	
105	CoE	225	M-422	(g) - LCVP	APA 222	
	•		M-100	LCM-6		
	· · · <u></u> · · · <u></u> ·		(2) - M-274			
106	Cmd Grp A, H&S Co	62	(4) - M-422	ICM-8	APA 222	S-1, S-2,
			(4) - M-100	(2) - LCVP		S-3, Comm
			Mrc-38	•		
			MRC-83			<u> </u>
107	106mm RR Plat	-37	(8)- LIWC w/106.	(4)- LCVP	APA 222	
	H&S Co					
108	H&S Co (-)	· .	MRC-87	LCM 8	APA 222	Comm/BAS/MT
			M-274			ar *
	•	•	(3) - M-422			
			(3) - M-100	:		
109	2d Plat Co B 3d Tk	4	M-48A3 Tk	LCM 8	LSD-16	
	<u>Bn</u>	•		* * * * * * * * * * * * * * * * * * * *	•	•
	The second secon	****	projections (projection)		-	

^{*} If feasible LVT's will be used, if not, ICVP/ICM's will be substituted

محيد	UDI.		1			
***		بر ده . د ده .	<u> Materiel</u>	Landing		······································
		•	Equipment	Craft		
\mathtt{Ser}	Unit	Pers		No./Type	Ship	Remarks
110	2d Plat Co B 3d Tk Bn	4	M-48A3 Tk	LCM 8	LSD-16	
111		4	M-48A3 Tk	LCM 8	LSD-16	
112	2d Plat Co B 3d Tk	4	M-48A3 Tk	ICM 8		
113	Bn 2d Plat Co B 3d Tk Bn	4	M-48A3 Tk	ICM 8	LSD-16	
114	Co F	228	M-422	ICM 6	APA 222	
-			M-100 (2) - M-274	(8)LCVP	·	
115	2d Plat Co C 3d AT Bn	9	(3) - M-50A1	LCU	LSD-16	
116	2d Plat Co C 3d	6	(2)- M-50A1	LCM 8	LSD-16	
117	2d Plat Co C 3d	1	M-422 M-100	LCVP	APA 222	
118	2d Plat Co C 3d Engr Bn	4	(3)- M-274 M-37	LCVP LCM 6	APA 222	· .
119	Det 3d Med Bn	24	$\frac{M-101}{(4)-M-43}$	ICM 8	APA 222	
120	Cmd Grp B H&S Co	46	M-170 (5)- M-422 (4)- M-100	(2) ICM-6 (2) ICVP	APA 222	
			(5) - M-274 MRC-83		en vinne kirt v	
121	Btry E 2/12 Mar	13	4T Luber M-35 105 How	TCM 9	LSD-16	
122	Btry E 2/12 Mar	13	M-35 105 How	LCM 6	LSD-16	
123	Biry E 2/12 Mar	13	M-35 105 How	LCM 6	LSD-16	-
124	Btry E 2/12 Mar	13	M-35 105 How	LCM 6	LSD-16	-
125	Btry E 2/12 Mar	13	M-35	LCM 6	LSD-16	
126	Btry E 2/12 Mar	13	105 How M-35	LCM 6	LSD-16	
127	Btry E 2/12 Mar	· 1	105 How M-35 M-105	LCM 6	LSD-16	
128	1st Plat Co A 9th	1	M-35	LCM 6	LSD-16	Water Trl
129	MT Bn Btry E 2/12 Mar	1	M-107 M-35	ICM 6	LSD-16	
130	Btry E 2/12 Mar	ī	M-105 M-35 M-105	ICM 6	LSD-16	
			Control of the last of the las	The statement of the st		

·.			Materiel	Landing		
Sor	Unit	Pers	Equipment Vehicle	Craft No./Type	Ship	Remarks
131	1st Plat Co A 9th	1	M-54	LCM 6	LSD-16	
132	MT Bn 1st Plat Co A 9th	-1	<u>TIR M-105</u> M-54	LCM 6	LSD-16	
133	MT Bn 1st Plat Co A 9th	- 1	M-105 M-54	LCM 6	LSD-16	
134	MT Bn 1st Plat Co A 9th	- 1	M-105	ICM 6	LSD-16	
135.	MT Bn 1st Plat Co A 9th		M-105	LCM-6	LSD-16	
136	MT Bn lst Plat Co A 9th	ī	M-107	LCM 6	LSD-16	Water Trl
137	MT Bn 1st Plat Co A 9th	- 1	<u>M-1</u> 05	LCM 6	LSD-16	
	MT_Bn		M-54 M-105	-	•	
138	lst Flat Co A 9th MT Bn	1	M-54 M-105	LCM 6	LSD-16	
139	lst Plat Co A 9th MT Bn	1	M-54 M-105	LCM 6	LSD-16	
140	lst Plat Co A 9th MT Bn	ī	M-54 M-105	LCM 6	LSD-16	
141		1	M-54 M-105	LCM 6	LSD-16	
142	lst Plat Co A 9th MT Bn	2	(2) N-54	LCM 8	7	
143	1st Plat Co A 9th MT Bn	<u> </u>	M-54	LCM 6		Mellopenias auditelifequias
144	lst Plat Co A 9th Mr Bn	1	M-105 M-54 Bath Unit	LCM 6	-	
145	2d Plat Co C 3d Eng 1 2d Plat Co C 3d Eng Bn	<u>n 1</u> 2	TD-15 Tractor M-51 Dump	(2)- LCM 6		
146	H&S Co (-)	3	M-105 M-422 M-100	LCM 6	APA 222	environment environment environment environment environment environment environment environment environment en
147	H&S Co (-)		$\frac{(z) - M - 274}{(2) - M - 422}$	LCM 6	APA 222	-
148	Btry E 2d Bn 12th	- 2	(2)- M-100 (2)- M-422A1	LCM 6	APA 222	
149	Btry E 2d Bn 12th	2	$\frac{(2)-}{(2)-}\frac{M-100}{M-422A1}$	LCM 6	ΛΡΑ <u>22</u> 2	
150	Btry E 2d Bn 12th	2	(<u>2)-</u> M- <u>100</u> (<u>2)-</u> M422A1	LCM 6	APA 222	
151	Mar Btry E 2d Bn 12th	1	(2)- M-100 M-422A1	LCVP -	APA 222	
152	Mer Det 3d Med Bn	- 1	<u>M-1</u> 00	LCM 6	APA 222	Manual attaches
			M-107	· · · · · · · · · · · · · · · · · · ·		Water Trl

S			

**************************************			Materiel Equipment	Landing Craft	•	
Ser.	Unit	Pers		No./Type	Ship	Remarks
	Det 3d Med Bn	2	M-35 PU-482	ICM 6	ΛРΛ 222	
154	H&S Co (-)		Reefer	LCVP	APA 222	
155	lst Plat Co A 9th MT Bn	1	M-54	LCM 6	LSD-16	Tripolitica spatianes
156	2d Flat Co C 3d	ī	M-37 M-101	LCM 6	LSD-16	
157	2d Flat Co B 3d Tk Bn	1	M-38A1 M-100	ICVP	LSD-16	
158	1st Flat Co A 9th MT Bn	1	M-422 M-100	LCVP	LSD-16	
159	H&S Co (-)	175		LCU	ΛPΛ 222	-
160	2d Bn 9th Mar		12 Pallets MCI	LCM 6	APA 222	
161	2d Bn 9th Mar			LCM 6	APA 222	
162	2d Bn 9th Mer		12 Pallets MCI	LCM 6	APA 222	Milmir-s didunnum
163	2d Bn 9th Mar		12 Pallets MCI	LCM 6	APA 222	Mightenne euro-eur
164	2d Bn 9th Mar		12 Pallets Class IV	rc <u>w</u> g	APA 222	
165	2d Bn 9th Mar		12 Pallets Class IV	LCM 6	APA 222	· Mallertone attitudente
166	2d Bn 9th Mar		12 Pallets Class II	ICM 6	APA 222	· .
167	2d Bn 9th Mar		2 Pallets Ord 4 Pallets -	ICVP	APA 222	Mixed Ampo
168	2d Bn 9th Mar	-		ICVP	APA 222	
169	2d Bn 9th Mar	-	· · ·	LCVP	APA 222	Mixed Ammo
170	2d Bn 9th Mar	,	Class V 250 Cu ft Class V	ICVP	APA 222	Mixed Ammo
171	2d Bn 9th Mar		250 Cu ft Class V	TCAL	APA 222	Mixed Ammo
172	2d Bn 9th Mar	-	250 Cu ft Class V	ICAL	APA 222	Mixed Ammo
Free Boat	CO 2d Bn 9th Mar	7	M-422 M-100	LCM 6	AFA 222	

^{*} If feasible ICU's will be used if not ICVP/ICM's will be substituted.

				4.5	$\hat{\mathcal{L}}_{0},\hat{\mathcal{J}}'$			
Ser Free	Unit		Pers	Materiel Equipment Vehicle	Landing Craft No./Type	Ship	Remarks	
Free Boat	TAC	Log	4		LCVP	APA 222		

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Appendix 2 (APA-27 RLT Hq Serial Assignment Table) to Annex I (Landing Plan) to Operation Order 321-65

Time Zone: H (In Objective Area)

SERIAL	. UNIT	PERS	MATERIAL/VEHICLES	CF NO	AFT TYPE	. SHIP	RMKS
301	XO RLT-9	19	1 X M422	7	LCM	APA-27	
			1 X M100 1 X AN/MRC 38 1 X AN/MRC 83	1	TCAL		Боа
302	RECON GROUP	24	2 X M422 2 X M100 1 X AN/MRC 83 1 X AN/MRC 87	1	ICM ICVP	APA-27	lst Day
303	FSCC LNO H _v CO(-)	50	1 X AN/MRC 38 1 X AN/MRC 87 1 X AN/MRC 83 2 X AN/MRC 37 3 X M422 3 X M100	8	ICVP	APA-27	
304	H√CO(_)	44	4 X M422 4 X M100 1 X M-37 1 X M101	1 3	LCVP	ΛPA-27	n/s
· 3 05	TAC LOG	6	None	e en Streete	to	ansfer PCS	On order about D+2 Bay
306	Arty	127	None	1	LCM		Post D-Day Trans to LSD-

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Appendi to Anne	x-3 (U.S.S. Ca x I (Landing F	rter He	all, LSD-3 Serial A Operation Order 3	ssign 21–65	ment 1	(able)	66 <u>0.8</u>
Time Zo	ne: H (In Obj	ective					
SERJAL	UNIT	PERS	MATERIAL/VEHICLES 8 EQUIPMENT	CR4.	FT TYPE	SHIP	RMKS
350	B Co, 3d TK	12	3 X M48A3 Tks	1	rca	LSD-3	
351	B Co, 1st An	itrac	6 X LVTP S			LSD-3	
352	B Co, 3d TK	10	3 X M48A3 Tks	1	TGA	LSD-3	
353	B Co, 3d Tk C Co, 3d Eng	15 gr	1 X-VTR M51 2 X M422 1 X MRC-83 1 X TD 15 1 X M100 1 X M105 1 X M107 1 X Bath Unit	1	ICU	LSD-3	
354	Co B, 3d Tkd Co C, 3d Eng	8 gr	1 X MRC-36 1 X M37 1 X M52 1 X M51 1 X M101 1 X M105 1 X M172	1	LCM-	8 LSD-3	
355	Co C, 3d Engr Co B, 3d Tk	. 8	l X M37 l X M51 l X M60 Crane l X Grader l X Lub Trl l X Arc Weld Trl l X Air Compress	l or	lcm2	LSD-3	

SERIAL	UNIT	PI	ERS		erial/vehicles Juipment	CRA NO	AFT TYPE	SHIP
356	Co C, 3	3d Engr	5		Scoop Loader Scooper 7 yd	1	LCM6	LSD-3
357		lst Amtrac 3d Tk Bn	9	2 X 1 X	M38 M54 M100 M105 M107	1	LCM8	LSD-3
358		od Tk Bn Lst Amtrac	7	1 X 1 X 1 X 1 X	M35 M38 M54 M107 M100 Generator	1	LCM8	LSD-3
359	Co B, 3	lst Amtrac 3d Tk Bn 3th MT Bn	8	4 X	M49C	1	LCMB	LSD-3

NOTE: Remainder of personnel to be assigned to Serials once requirements for working parties aboard ship have been determined.

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Appendix 4 (LSD-18 2dBn, 12th Mar Serial Assignment Table) to Annex I (Landing Plan) to Operation Order 321-65

Time Zone: H (In Objective Area)

*						
SERIAL	UNIT	PERS	MATERIAL/VEHICLES . & EQUIPMENT	ON_	AFT TYPE	SHIP RMKS
400	NBU		2 - TD 24	1	rcu	LSD-18 Pre- Loaded
	DET 8" DET 4/12	3	3 - TD 18			TCA
*******	*NBU	_22	2 - TD 15			
401	Det 8"	9	1 M55 How 1 M38Al 1 M-100	1	ICM-8	LSD-18 lst trip Btry Cdrs veh
402	Det 8" How	7	1 M55 How	1	LCM-8	LSD-18
403	Det 8" How	9	2 M54 2 M105	2	LCM-6	LSD-18 Pre Loaded w/Ammo
404	Det 8" How	6	1 M543 1 M109 Van 1 M-54 1 M105	1	ICM-8	LSD-18
405	Det 8" How	9	2 M35 1 M105 1 Gen 914	2	LCM-6	LSD-18 Pre Loaded w/Ammo
406	Det 8" How	8	1 M-35 1 Welder 2 - M-37 1 - MlO1	2	2-ICVI	P LSD18

Size of NRU Det unknown **Estimated 2 Drivers for TD-24

SERIAL	UNIT	PERS	MATERIAL/VEHICLE & EQUIPMENT		RAFT TYPE	SHIP RMKS
407	8" How	8	1 M-35 2 M-37 2 MRC-37	3-	CVP	ISD-18
408	Det 8" How	13	2 M-35 2 M107 2 MRC-37 1 HPCU 2 M-38A1 1 Luber	1	TCA	LSD-18 2d Trip
409	Det 8" How	12	3 M38Al 3 M-100 1 M-170	3L	CVP	LSD-18
410	Det M-4-12	19	2 M-54 2 How 155 1 M422 1 M100 1 MRC-37	2	lcm-6	LSD-18 Btry Cdrs Veh Pre- Loaded w/Ammo
411	Det M-4-12	19	2 M-54 2 How 155 2 M-422 2 M-100	2	ICM-6	LSD-18
412	Det M-4- 12	19	2 M-54 2 How 155 1 M422 1 M100	2	LCM-6	
413	Det M-4-12	8	2 M37 2 M101 1 M35 1 Gen PU 462	2	LCM-6	LSD-18
414	Det M-4-12	8	2 M-54 2 M-105 1 M-37 1 M-101 1 M422 1 HPCU	1	ICM-6	LSD-18

-	· · · · · · · · · · · · · · · · · · ·		M. MDD TAT (TEXT TO THE		7.7.7
SERIAL	UNIT	PERS	MATERIAL/VEHICLES & EQUIPMENT		RAFT TYPE SHIP RMKS
415	Det M-4-12	8	1 M-54 1 M-105 1 M-37 1 M-101	2	ICM-6 LSD-18
416	Det M-4-12	10	1 M-35 1 M-105 1 M-37 1 M-105	1	LCM-6 LSD-18 LCVP
417	Det M-4-12	8	2 M-35 1 M-105 1 M-107	1	LCM-8 LSD-18
418		12	5 M-422 4 M-100 1 MRC-37	2	LSD-18 LCM-6
419	Hdq-2-12	20	9 Pallets 1 M422	2	LSD-18 Gas Masks
			1 M-100 2 MRC-37	2	LCVP Body Armor LCVP Super Deck
420	Hdq- 2-12	30	3 MRC-83 1 M-170 2 M-37 2 M-101		ICU ISD-18 4th Trip
421	Hdq-2-12	10	1 M-37 1 M-101 1 M-49	1	LCM-6 LSD-18
4. 22	Hdq-2-12	12	1 M543 1 M-37 1 M-101	- 2	LCM-6 LSD-18
423	Hdq-2-12	25	`	1	LCVP LSD-18 Ships Plt

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Appendix 5 (AKA-96 Serial Assignment Table) to Annex I (Landing Plan) to Operation Order 321-65

Time Zone: H (In Objective Area)

			•		
SERIAL	UNIT	PERS	MATERIAL/VEHICLES & EQUIPMENT N	CRAFT O TYPE	SHIP RMKS
476	RLT COM	2	26 X Lifts COM Gear	2 LCM-6	AKA-96 #2 Hold 2d Deck
477	RLT COM	1	10 X Lifts COM Gear	lCM-6	AKA-96 #2 Hold 3d Deck
478	RLT COM	1	32 X Lifts COM Gear	1 LCM-8	AKA-96 #5 Hold 2d Deck
479	RLT COM	1	15 X Lifts COM Gear	1 LCM-6	AKA-96 #4 Hold 2d D eck
480	Hq 2/12 AT Bn	2	1 X M-101 1 X M-37 1 X MRC-36	l LCM-6	/K/1-96 N/S
481	9th MT	1	1 X Luber 1 X M38Al	1 LCVP	N/s
482	9th MT Hq 2/12	2		2 LCVP	N/S
483	Rgtl COM 9th MT	1 1	1 X PU482 1 X M-54	I LCM-6	n/s
484	Mor :Btry	. 8		l ICU A	KA-96 N/E

SERIAL	UNIT	PERS	MATERIAL/VEHICLES & EQUIPMENT	CR NO	AFT TYPE	SHIP RMKS
485	9th MT	1	1 X M105 1 X M54	. 1	LCM-6	AKA-96 N/B
486	AT Bn Mor Btry Hq 2/12	6	4 X M-105 2 X M-107 6 X M-35	1	LCU	VKV-96 N/S
487	Hq 2/12 Mor Btry	17	1 X M-62 1 X 107 Mortar 1 X M-37 1 X Amb (M-170) 13 X M-100 1 X M-100 14 X M-422	1	ECU	AKA-96 N/S
488	Composite	65		2	TCAB	AKA-96 N/S Ships Plt

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Appendix 7 (Landing Craft Availability Table) to Annex I (Landing Plan) to Operation Order 321-65

Time Zone: H (In Objective Area)

SHIP	LCPL	ICVP	ICM-3	: LCM-6	ICM-8	-LCU
U.S.S. Mathews (AKA-96) U.S.S. Carter Hall (ISD-3) U.S.S. Colonial (ISD-18) U.S.S. Clymer (APA-27) U.S.S. Renville (APA-227) U.S.S. Pickaway (APA-222) U.S.S. Cabildo (ISD-16)	2 1 3 3 3 3 1	6 1 15 19 19	1 0 0 0 0 0	7 0 4 2 2	0 0 0 0 0 0	0 1-1444 1-1624 0 0 0
U.S.S. Winston (AKA-94)	2	6	2	6	<u> </u>	$-\frac{0}{3}$
TOTAL Less Spares	16 0 16	68 7 61	0 3	21 2 19	2 0 2	0 3
For Naval use	16	2	0	3	0	0
Available	0	59	3	16	2	3

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Appendix 8 (Amphibian Vehicle Employment Plan) to Annex I (Landing Plan) to Operation Order 321-65

Origin LSD-16		d Type bian Veh LVTP-5 10		Wave 1	Destination 775350 *1	Remarks H-HR land Occupy Assembly Area
LSD-3	1	4	l		769360 *2	On order upon Debarkation of units aboard LSD-3

^{*1 -} Commencing H-Hr, beach and occupy assembly area vicinity 775350. On order CTF 76.9, commence river run to landing site. It is anticipated that this platoon will be last scheduled run.

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^{*2 -} On commencement of unloading of ISD-3 beach vicinity 769360. On order CTF 76.9, commence river run to landing site as last scheduled run of the day.

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Appendix 9 (HqCo, 9th Mar - APA-27 Boat Team Assignment Tables) to Annex I (Landing Plan) to Operation Order 321-65

<u>301-1</u>	BOAT SPACES	PERSONNEL
XO RLT-9 S-2A 1ST FIRE TEAM SecPlat. RADIO OPERATOR OPERATION CHIEF INTELLIGENCE CHIEF COMM CHIEF S-3 CLERK AN/PRC-38 DRIVER/OPERATORS	1 5 1 1 1 1 15 2	1 5 1 1 1 1 2
301-2	4 4	1 7
M-422 () M-100 () DRIVER WIREMAN	12 7 1 <u>4</u> 24	1 <u>4</u> 5
<u>302-1</u>	41	·
M-422 M-100 AN/MRC-83 AN/MRC-87 HQ CMDT.ASST ALO COMM OFF A RADIO OPERATORS RADIO CHIEF 2ND FT SecPlat DRIVER/OPERATORS DRIVERS S-1 CLERKS	12 7 15 1 1 2 1 5 2 2	1 1 2 1 5 2 2 2 2
	66	17
302-2 M-422 (COMM) M-100 DRIVER DET COMM PLT	12 7 1 <u>6</u> 26	1 1 6 8 Secret
, **		

SECRET		
<u>303-1</u>	BOAT SPACES	PERSONNEL
AN/MRC-38 DBIVER/OPR PltSgt. SecPlt 1ST Machine Gnr Sect Asst Gnr Ammo Carrier HQCO. PROP NCO	15 1 1 1 1 1 1 21	1 1 1 1 1
<u>303-2</u>		
AN/MCR-87 DRIVER/OPR 2ND M.G. Sect SecPlt RADIO/OPR RADIO REPAIRMAN	15 1 3 1 1 21	1 3 1 1 6
303-3 AN/MRC-83 NGF O DRIVER/OPR NGF LN TM LST RKT TM SecPlt	15 1 1 5 2 24	1 1 5 2
303-4 AN/MRC-37 (ARTY) DRIVER/OPR ARTY LNO ARTY LN TM	15 1 1 2 19	1 2 4
303-5 M-422 ARTY M-100 ARTY DRIVER ARTY 3D M.G.SecSecPlt	12 ? 1 3 23	1 3 4
303-6 AN/MEC-38 AMTRAC DRIVER/OPR AMTRAC LNO ENGR LN TM	15 1 1 3	1 1 3 5

I-9-2

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SECRET	BOAT SPACES	PERSONNEL
<u>303-7</u>		
M-422 (S-2) M-100 DRIVER 4 M.G. Sec SecPlt HDQ CO 1STSGT POSTAL CLERK HDQ CO CLERKS	12 7 1 3 1 1 4	1 3 1 1 4
<u>303-8</u>		
M-422 (S-3) M-100 DRIVER S-3 (NBC) S-3 (DRAFT) REGT SURG CORPSMEN	12 7 1 11 1 1	1 1 1 2
	25	6
<u>304-1</u>		
M-422 (S-4) M-100 DRIVER S-4 S-4 CLERK CHAPLAIN CHAPLAIN ASST	12 7 1 1 3 1 1 26	1 3 1 1 7
304-2	J	
M-422 (S-4) LUBER DRIVER ADMIN CHIEF CLERK SUPO SUP CLERK ARMORER	12 7 1 1 3 1 4 <u>1</u>	1 3 2 4 1
304-3 M-422 (M.T.) M-100	1-9-3 12 7	SECRET

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<u>304-3</u>	***** देव	BOAT SPA	CES	· PEI	RSCMMEL	-
DRIVE R/MECH/MT MTO	CHIEF	$\frac{7}{\frac{1}{27}}$			7 <u>1</u> 8	
304-4						
M-37 M-101 DRIVER COMM MESS SECT	*	30 20 1 14 <u>3</u> 68	esseggere ensemble ensemble flere de l'agrico de la constantion de la constant		1 14 2 18	
305-1					÷.	
S-3A S-4A CLERK RADIO OPR		1 1 1 3		e See also se	1 1 3 6	en e
<u> 306-1</u>						
ARTY		70			70	Transfer from Cly-
	esti T		m water in the	in give speedig	9 °.	mer to Colonial 1 day pric to off los of Colonis
306-2						
ARTY		29			29	-same-
<u>306–3</u>			n ultimater which the trade to a			
ARTY	#	28			28	-same-

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Annex B (Personnel) to RLT-9 Administrative Plan 321-65

Ref: (a) Maps: Vietnam 1:50,000 AMS Series L701 Sheets 6560 III (a) raps: vietnam 1:00,000 AMS Series L701 Sheets 5560 HII
(b) 3dMarDiv Opo 321-65
(c) 3dMarDiv (Rein), FMF OP ORDER 201-65
(d) Marine Corps Staff Manual

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RENGTHS

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a. Unit strength will be as directed by ref (c) Tab A (TROOP LIST. RLT) to appendix 4 to Annex A.

b. Initial shortages will be submitted to RUT 9 Headquarters upon activation of this plan. Report in following format:

MARINE CORPS

(1) (OFF) on hand/authorized (OFF) on hand authorized

(2) (ENL) on hand/authorized (ENL) on hand/authorized

(3) Location of unit

(4) Remarks

- c. Upon activation of this plan a daily strength report, using above format will be submitted as of 1000. Negative reports are required for no change reports.
- Critical shortages (critical MOS actually needed to sustain continued operations) will be reported as required to RET-9 Headquarters.
 - Reports. See Annex D (REPORTS) to this plan.

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- Requests for replacements will be submitted to RIT-9 Headquarters as needed.
 - Rotation policies and procedures will be promulgated separately.
 - Unit replacements will be as directed by higher authority.

3. DISCIPLINE LAW AND ORDER

a. Military Justice - Manual for Courts-Martial, 1951; JAGINST P5800.7; Navy Regulations, 1948; Div0 P5800.9.

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- b. Convicted prisoners to be confined for more than 30 days will be transported via logistics flights to Camp Butler Brig, Camp McTureous, Okinawa. Units provide own chasers to MAF evacuation points.
 - c. Courts-Martial, NJP review is from Battalion to CG, 3d Mar Div.
- d. Apprehension by foreign authorities. Personnel involved in violetions of local law or customs will not be released to civilian (RVN) authorities without approval of higher authority. In such cases, personnel so involved may be subject to prosecution for violation of Article 134 UCMJ.
 - e. Persons apprehended by civilian (RVN) authorities.
- (1) Submit following report when notified of the apprehension of military personnel:
 - (a) Name, rank, ser no, org
 - (b) Nome, org of apprehending officials
 - (c) Alleged offense
 - (d) Location of apprehended
- f. Responsibility to local nationals/property Unit Commanders will thoroughly indoctrine te all personnel concerning the rights, customs, religions and traditions of the Republic of Viet Nam. See Annex H (TROOP INSTRUCTIONS) TO OPPLAN 321-65.
- g. Military police. Unit assigned to RIF-9 is responsible for conducting the following activities: r. Contains prisoner, to be contined for some thin 30 days will be

or serve (1) Conduct criminal investigations, there is in the interest of the conduct of the con

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Region and the Control Springer and the Control

- in investigation registe maintenens restaut eveneraliste printer (2) Apprehension of deserters, escapees, absentees and stragglers.
- (3) Establish and maintain an RLT-9 Straggler Control Point. See Annex D for Report required sign sethemistics. Some more immored and
- an (1874), an literia and france bar est to a litera escapada an articlaria (1874). (4) Establish and maintain an RLT-9 POW collection compound. o this child sheethe oblige of the grouperation for wholest was bet becalled the CING.
 - (5) Enforce and control traffic in RLT zone of action.

·新加工的中心的 1997年196日中国中国、中国、加美大党美国市场、美国国家工业的中国国际基础的方面。

- (6) Assist in Civil affairs action as directed by RIT-9, including displaced persons evacuation controls on antificial at the approblems of the tali ta Tira terrendigi
- (7) Patrol of areas frequented by service personnel when directed by RIT-9, within RIT-9 ores of responsibility. कि विकास १०० है जा मार्ग कार्य के किया है है

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(8) Maintain liaison with civilian authorities or other military services in RLT-9 area of responsibility. THE SET WITH THE PROPERTY OF THE

4. POW'S EVACUEES AND REPATRIATES

- RIT-9 will establish a POW collection point.
- b. POW'S will be handled in accordance with FM 19-40, FM 27-10 and Div0 P3800.1.
- c. Evacuees and Repatriates will be processed through POW collection points. However, they will be separated from POW'S at all time.
- ang din nyag afat<u>a or</u>ti din garakatar<u>i d</u>anakat mi d. A civilian collection point will be designated in RIT-9 area of responsibility from which they will be evecuated to an MAF collection noint as rapidly as possible.
- e. Line crossers will be held seperately from POW'S and their presence immediately reported to MAF. They will be processed as POW'S but seperately from POW'S.

a. Unit Commanders are responsible for the collection, identification and evacuation of their dead to collection points to be designated.

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- on of the organization of the end b. Field burials are not authorized. Evacuation of the dead will be as directed by the Medical Annex to Admin Plan 321-65.
- c. Division order P5000.36 and MARCORPERSMAN prescribe graves registration procedures. The Allie or the many makes and a second of

MORALE AND PERSONNEL SERVICES

- En forega e a sa freshimen ben bitaliste i i Ali ala inci i hila ji a. Leave and Liberty
 - (1) Emergency leave only will be authorized.
- (2) Liberty to be authorized when tactical situation warrants and when so directed by higher authority.
 - b. Rest and recuperation. Instructions to be promulgated.
 - Disbursing

(1) Terms furnished BET's.

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- (2) When directed an RLT=9 disbursing section will be formed ashore from the BLT disbursing teams.
- (3) Giving local nationals and/or using U. S. dollars for local purchases is forbidden. U. S. currency use is restricted to officially authorized facilities such as military finance or disbursing officers, the American Embassy, branches of National Offices of Exchanges and Air Viet Nam ticket Office.
- (4) Maximum acquisiton of U.S. currency is limited to \$100.00 per month per man.
- d. Postal instructions, including addresses etc, will be issued upon establishment of an RIT-9 post office. Use present 3d Mar Div mailing address until directed otherwise.
 - e. Exchange services to be announced.
 - f. Special Services
- (1) Unit Commanders develor special services programs as tactical situation permits.
 - g. Decorations and Awards
 - (1) See Navy and Marine Corps Awards Manual
- (2) Awards for foreign personnel will be as directed by higher authority.
- (3) Awards from foreign governments will be accepted only upon approval of higher authority.
- h. Religious Services to be scheduled and conducted as the tactical situation permits.
- 7. CIVIL AFFAIRS. See appendix 1.
- 8. PERSONNEL PROCEDURES
- a. Personnel procedures and administration will be conducted as prescribed by MARCORPERSMAN and DivO 5000.3D.
- b. Personnel requiring assistance for preparing wills, power of attorney, etc. will be referred to the MAF legal section via RIM-9 Headquarters.
- c. Personnel to be evacuated from MAF area will be transferred by SR to the 3dMarDiv.

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- d. Casualty reporting. See appendix 2.
- (1) Casualty cards will be forwarded to RLT-9 Headquarters as dompleted.

H. THES

(2) Casualty report will be submitted to RIT-9 Headquarters as of 2000 daily by 2200. Negative reports are required.

9. INTERIOR MANAGEMENT

- a. Interior management including CP location and internal arrangement will be as prescribed in reference (d).
- (b) Maximum use of local unihabited buildings, both private and governmental, for office space, billeting, storage etc. and the availability of such shelter should be considered in selecting and setting up the unit CP. Unless directed by higher authority, no local inhabitant will be displaced from their homes etc. for the mere purpose of gaining shelter.
- c. Location of tentage will take into consideration natural cover/concealment and defendability in establishing the internal arrangement of the CP.
- 10. CIVILIAN EMPLOYEES. Requests for civilian employees will be submitted to MAF via RIT-9 Headquarters.
 - 11. <u>INFORMATIONAL SERVICES</u>. No informational services will be authorized until directed by higher authority. When authorized the following provisions will be enforced.
 - (i) Casualty cards will be forwarded to RLT-9 Headquarters as completedAll ISR will be forwarded to MACV (Military Advisory Commission Viet Nam) CIB (Command Informational Bureau) via RLT-9 Headquarters for review and release. Papart will be substituded to RLT-9 Headquarters as of 2000 daily by 1200. Disably appears are required.
 - b. Correspondents/photographers must have a valid MACV, CIB correspondent accreditation in order to visit RLT-9 area.
 - c. When directed by higher authority field press censorship will be enforced. he as presented in a services (d).
 - (d.) (Unit Commanders will minder of building, actionary and environment is, for ordina apare, bulleting, attrage uto, and the evailability of (1) (Indoctrinate all troops of their responsibilities in regards to conduct. The action of the by bights authority, no local important will be displaced from right nones ofo. For the more purpose of waiting
 - assistance to RVN.

10. CFTILTED FOR TWIFFS. IN QUICKE FOR THALE AN OFFICE CONFIDENTIAL PARTY OF THE PROPERTY OF T

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(3) Utilize Fleet Hometown News Center for noteworthy individual and unit achievements.

and provide a consequency of the same designation of the same and the

- (4) Vigorously support authorized correspondence in area of responsibility.
- (5) Exercise field press censorship in area of responsibility when directed.

BY COMMAND OF COLONEL GARRETSON

W. H. CLARK
Lieutenant Colonel, U. S. Marine Corps
Executive Officer

Appendix 1. Civil Affairs

2. Casualty-Reporting

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Appendix 1 (Civil Affeirs) to Annex B (Personnel) To RLT-9 Administrative Plan 321-65

Ref: (a) OG, 3dMarDiv(Rear) msg 181519Z June 1965

1. SITUATION

- a. Enemy forces. See Annex B (Intelligence) to Operation Plan 321-65.
- b. Friendly forces. See Operation Plan 321-65.
- c. Attachments and detachments. See Annex A (Task Organization) to Operation Plan 321-65.
- 2. <u>MISSION</u>. The RIT-9 civil affairs mission supports tactical operations by minimizing civilian interference therewith, fulfills obligations imposed by international law, furthers our national policies.

3. GENERAL

- a. The primary responsibility for the exercise of CA (Civil Affairs) control and authority over the local population, facilities and resources lies with the government of RVN.
- b. Because of the nature of communist operations, there will be a strong insurgency threat to the local government and RLT-9. The authority exercised, responsibilities assumed, and action taken by the military commenders with respect to the lands, properties and inhabitants of the operational area will affect military operations to a large degree.
- c. Civil affairs operations will be conducted in such a manner as to complement military operations by gaining support of the people and contributing to the isolation and defeat of the guerrilla of insurgent forces.
- d. Except to the limited degree set forth below regarding civil action, military sources will not be diverted to civilian use except where failure to do so would endanger the security of friendly forces or seriously interfere with attaining military objectives.

4. EXECUTION

a. Property. Welfare facilities, school buildings, hospitals,

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churches, temples, monuments and cemetaries will not be occupied, damaged or destroyed except in case of acute tactical necessity.

- b. Claims. All cases of injury, death or damage to persons or their property arising from RLT-9 operations other than those arising immediately from combat operations will be reported to this headquarters (S-1) as soon as practical and by the quickest means. Such reports will cover identification of the unit or personnel involved, location and date and time of the incident, the general nature of the incident, and identification of any injured or deceased person or property owner, if known.
- c. Civic action. All units will participate, to the extent practicable and in consonance with the tactical situation, in projects useful to the local civil populace, and improvement of water resources, sanitation and roads. Any such activities undertaken upon public property or facilities will first be coordinated through the RLT-9 Civil Affairs Officer. . and the second s

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Appendix 2 (Carualty Reporting) to Annex B (Personnel) to RLT-9 Admin , the complete and the company of the transfer to the company of the company of Plan 321-65

Ref: (a) MCO 3040.1A (b) MCO P5000.3 (MARCORPERSMAN)

a. Unit commenders will use ref (a) and (b) as a guide for reporting casualty information.

o de terror de la compaction de la compact La compaction de la compa

b. Combat casualty reporting as used in ref (a) means the reporting of changes in the status of personnel who are lost because of death, capture, wounded, missing, ill or injured. "Wounded In Action Not Evacuated" will be reported for administrative purposes.

2. Casualty and Burial Cards

- a. Casualty Card, USMC NAVMC 10453-PD (Rev 12-60) will be the standard form used as the primary casualty reporting document.
- b. Burial Card, USMC, NAVMC 10,54-PD (Rev-12-60) will be used by Graves Registration Teams.

3. Preparation of Casualty Cards

- a. First level of medical services that service the casualty will prepare casualty cards for the below occurrences:
 - (1) Initial admission for treatment.
 - (2) When treated and returned to duty.
 - (3) When treated and evacuated.
 - (4) When returned to duty after treatment or hospitalization.
 - (5) When evacuated.
 - (6) When death occurs after admission.
 - (7) KIA's.
- b. Lowest administrative echelon will submit casualty cards for below occurrences:
 - (1) Missing or missing in action personnel.
 - (2) Ceptured
 - (3) KIA's bodies not found.

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- (4) Wounds not resulting in loss to unit and evacuation.
- (5) Burials in temporary or isolated graves.
- (6) Ill or injured non-battle status.(7) Change of status of casualty i.e. WIA to KIA.
- Processing of Casualty Cards
 - a. Packaged and forwarded as completed to RUT-9 Headquarters.
 - Negative reports are required subsequent to 2000 daily.
- 5. Casualty and Buriel Bulletins. To be promulgated by MAF, CRCC. Discrepencies to Bulletins shall be reported ASAP to RLT-9 Headquarters.

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Captain, J. S. Marine Corps

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Appendix 5 (Personnel Reports) to Annex D (Reports) to RLT-9 Administrative Plan 321-65.

1. Personnel Reports

R. Doily Strength Remort submitted doily as of 1000 by 1100 to RLT-9 Headquarters.

		<u></u>	ARINE	<u>ឆ្នាំ ប៉ី ទី១១ ៩៣ ទៅវិស៊ី</u>	MAVI	
(1)	Officer	On.	Hand/Auth	. On:1	Hand/Auth	critical MOS
(2)	Enlisted	On	Hand/Auth	On I	Hand/Auth	
(3)	Location of	Unit	The second second	18 1881 V 25		
(4)	Remorks (Any	y pertinent	informatio	n concernin	g strength,	critical MOS
sho	rtages, etc)	may willing	1 635 30	The Day of Server		

b. <u>Personnel Daily Summ-ries</u>. Submitted daily as of 1800 by 2100. Lists daily losses, gains, Poss captured. Report lines by number and Columns by letter. Line numbers will be assigned by MAF.

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- c. Military personnel apprehended and detained by civilian authorities. Report on occurrence.
 - (1) Name, Ronk, Service Number, Organization.

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(2) Name and Organization of apprehending officials.

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ing and the second seco

- (3) Alleged offense.
- (4) Location of or area transferred to for confinement of apprehended party.
 - d.: Combat Casualty Reports (combat (c
- (1) Cesualty Report. Submitted to RLT-9 Headquarters as of 2000 daily by 2200. Negative Reports required. Use following format:

MARTINE SOLD WITH THE RESIDENCE MANY MINERAL CONTRACTOR

T UNIT (WIAE) (WIA NOTE) TOTAL (KIA) (WIAE) (WIA NOTE) TOTAL

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- (2) Casualty Cards submitted in accordance with Annex B, Appendix 2.
- Periodic Personnel Reports. Submitted weekly on call. See TAB A
- f. Periodic Civil Affairs Report. Submit report weekly when required as of 0800 Suncay by 1600 Sunday. See TAB B , and we would not well bed bed to be a little of Marie 100 Africa
- g. Svot reports on civil disturbance. Submit on occurrence include location number of persons involved, menas of quelling, cause, names and status of leaders.
- h. Serious accidents Involving Civilian Population or Property. Submit on occurrence, include location persons involved, action taken, recommendations to prevent further such accidents.
- i. Straggler Reports. Submitted weekly to RLT-9 Headquarters as of 1200 Saturday by 1600 Saturday.
 - (1) Ser No. rank name and nationality.

 - (2) Unit.
 (2) Whether ermed or not.
 (4) Where end when found.

- (5) Place to which going.
 (6) Place from which coming.
- (7) Why left unit and when lost with unit. (8) Disnosition to a comment to be seen frager demonstrate from the
- (9) Any addition information.

BY COMMAND OF COLONEL GARRETSON

W. H. CLARK Lieutenant Colonel, U. W. Marine Corps Executive Officer

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TAB A Periodic Personnel Report
TAB B Periodic civil affairs Report

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Annex	٦ ا	Reports) to	RLT-9	Admin	Pl-n	321-65.			•	

- 1. Strength: Authorized/actual, location of units, gains, replacements, hospital returnees, losses, etc.
- 2. Replacements. Status of replacements.
- 3. <u>Discipline</u>, law and order. Status of courts-martials, prisoners confined, etc.
- 4. POWs. Number captured, transferred, on hand, location POW compound.
- 5. <u>Graves Registration.</u> Number dead, burials, evacuation, location of burial sites, etc.
- 6. Morale and Personnel Services
- 7. Personnel Procedures. Unusual problems.
- 8. <u>Interior Monogement.</u> Unusual problems, standards of shelter, use of private governmental buildings, location, etc.
- 9. Miscell-neous. Include in this paragraph any information concerning personnel which is not included in preceding paragraphs.

NAME, RANK OF PERSON MAKING RPT.

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		(Periodic Civil Affairs Report) to Appendix 5 (Perex D (Reports) to RLT-9 Admin Plan 321-65	sonnel Reports)
Per:	iodi	ic Civil Affairs Report	
Per	iod	Covered (to)
Ref	: M	Mans	
1.	Civ	vil Affairs Situation at End of Period	
2.	riv	vil Action Provided.	
	я.,	Public Safety	
	b.	Evacuation	
	c.	Medical Assistance	
	d.	Food, supplies, medicines despensed	
	e.	Miscellaneous action	
٠.	Dis	scription of unit civil effeirs program.	

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Recommendations.

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Annex C (Medical) to RLT-9 Administrative Plan 321-65 Annex C (Medical) to ADI-9 Admin Plan 201-65

(a) 3dMarDiv(Rein)FMF Admin Plan 201-65

(b) FMFM 4-5 (MEDICAL AND DENTAL SUPPORT)CONFIDENTIAL

9th Mar. Regt.

ORGANIZATION Ì.

Control No. 075 263 Copy No. 20 of 25 Medical Troops

- (1) Organic and attached medical platoons and sections (2) Collecting Platoon, C&C Company, 3rd Medical Battalian
- b. Attachment of Medical Troops. Detachment, collecting Platoon, C&C Company, 3d Medical Battalion, attached to BLT 2-9.
 - Supporting Medical Facilities and Units

(1) <u>Ships.</u> CTG 76.6 (2) Ashore

(a) Da Nang3d MAF Hospital

(b) Hue Phu Bai "A" Co (-) 3d Med Bn

(3) Rear areas:

- (a) US Naval Hospital, Yokosuka, Japan; (b) US Army Hospital, Camp Kue, Okinawa;

- (c) MCAS, Iwakuni, Japan; (d) Clark AFB Hospital, Euza, P.I.;
- (e) Each is prepared to accept casualties.

2. MEDICAL MISSION

(1) A Medical evacuation station will be established in the Beach Support Area by "D" Co (-) 3d Med Bn.
(2) Supervise and coordinate normal medical support to BIR

Organic and attached Medical Platoon and Sections. Provide normal combat medical support.

Coordinating Instructions (1) Be prepared to augment medical facilities of maips on which embarked.

(2) All units with qualified personnel test water scurces in area.

(3) Report immediately the presence of disease in epidemic preportions.

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3. SANITATION AND PREVENTIVE MEDICINE

Troop Commanders of all echelons require maximum sanitary discipline possible under combat conditions.

Untreated water is not to be considered potable.

(1) Water will be procured from approved sources only. (2) When approved water is unavailable water purification tablets will be used. If this is not possible, water will be purified by boiling prior to consumption.

c. Only approved food will be consumed.

- All troops will receive required immunizations prior to debarkation.
- Malaria preventive measures will be instituted and include: Ingestion of one (1) chloroquine-primaquin tablet per week by each man; use of mosquito repellents and mosquito netting; wearing enough clothing to cover exposed areas of body if not protected otherwise.
- Personnel will be throughly instructed in personal hygiene,
- sanitation, first aid, and prevention of heat prostration.
 g. See appendix 1 for detailed information concerning diseases and health hazards in South Vietnam.

4. EVACUATION

Movement

(1) The health of all embarked personnel is the responsi-

bility of the ships medical officer.

(2) Embarked troop medical personnel will render all practicable assistance to ship's medical personnel as regards to medical service for embarked personnel, utilizing ship's supplies and equipment.

Assault-Landing Phase (1) Until medical facilities are established ashore, casualties occurring during the landing of troops will be returned to

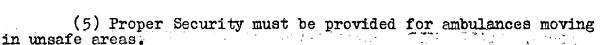
designated casualty receiving ships.

(2) A Shore Party unit will be established at Hue. It will be provided with a medical unit to be designated which will receive and evacuate casualties forward to "A" Co (-) 3d Med Bn. at Phu Bai. Facilities for Da Nang will be coordinated by 3d MAF.

(3) Helicopter evacuation between Hue and Phu Bai and the designated casualty receiving ship and Phu Bai will be provide. Requests for helo-evacuation will be made through CO "A" (Med Co, 3d Med Bn via RLT-9 at Phu Bai. Ground transportation by and lance between Hue and Phu Bai will also be provided. Evacuation at Da Nang will be as directed by 3d MAF.

(4) Casualties which occur on the river may be directed either seaward or toward Hue. The direction of e-vacuation will be toward the evacuation station which can be reached in the shortest time without materially impeding the advance of the landing party,

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Air Evacuation: Refer to paragraph 4.b.(3).

Casualty Overload

(1)Designated unit will be prepared to furnish one medical officer and 10 corpsmen with medical equipment and supplies to include 10 strettiners to reinforce the evacuation station if casualty overload occurs.

(2) In no case will evacuation of casualties in a situation of serious casualty overload be delayed for lack of complete medical records or other administrative requirements.

e. Precedent of Evacuation

(1) First Priority evacuation. Casualties for whom expedient treatment will save life or limb.

(2) Second Priority Evacuation. Casualties who, after emergency care, incur little increased risk by delay in further treatment.

(3) Third Priority Evacuation. Casualties so critically injured that only complicated and prolonged treatment offers any hope for survival.

> f. Priority of Treatment

US Military Personnel

(2) US Civilian

3) Other SEATO Military Personnel
4) POW's

(5) Others

Evacuation Policy: As prescribed by 3d MAF

HCSPITALIZATION

Ship Medical Facilities (1) Primary Casualty Receiving Ship. USS George WER

APA-27.

(2) Secondary Casualty Receiving Ship. USS PICKARA APA 222

(3) Casualty Evacuation Control Ship. USS CARTER HALL LSD-3.

3d MAF Hospitalization Facilities (1) Co"A"(-) 3dMedBn. Phu Bai

(2) 3d MAF Hosp Da Nang.

Other Facilities. See l.c. C.

US civilians will be screened for communicable disseres, given necessary immunizations, and when necessary, evacuated with Military channels as expeditiously as possible.

Republic of Viet Nam civilians will be referred to RVN nedical facilities when possible. Lifesaving care, however, may be provided RVN civilians, but they will then be transferred to RVN facilities as soon as possible.

POW's will be screened for communicable diseases and given necessary immunizations. Maximum use will be made of captured medical personnel, supplies, and equipment in the treatment of



POW's. POW's will be hospitalized as directed by the Landing Force Commander until evacuated.

6. MECIAL SUPPLY

- RLT Nine (1) See Reference (a). Emergency supplies will be air delivered as required.
 - (2) All units will have authorized allowances.
- Enemy. Whenever feasable, maximum use of captured medical supplies will be made in the treatment and care of POW's.
 - Whole Blood. (1) The USS GEORGE CLYMER will establish a small blood boals (2) Co "A" (-) 3d Med Bn at Phu Bai. (3) 3d MAF Hosp at Da Nang
 - Resupply. See reference (a).

7. MEDICAL ADMINISTRATION

- Location of Regimental Surgeon and RIM Nine dedical Admin Facility.
 - (1) Afloat USS GEORGE CLYMER. (2) Ashore To be announced.
 - Evacuation and Casualty Reports. See Annex D (Reports).

BY COMMAND OF COLONEL GARRETSON

W. H. CLARK Lieutenant Colonel, U. S. Marine Corps Executive Officer

Appendix:

1 - Diseases and Health Hazards in Republic of Vietnam.

DISTRIBUTION: Annex Z (Distribution) to RLT-9 Operation Order 201-65

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Captain, U. S. Marine Corps

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Appendix 1 (Diseases and Health Hazards of South Vietnam) to Annex C (Medical) to RLT NINE Administrative Plan 321-65 for CO. RLT NINE

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GENERAL operation in the country of Son the area w a. During an extended operation in the country of South Vietnam, it is likely that troops operating in the area will become exposed to many potential health hazards and diseases. A comprehensive listing of diseases and hazardous health conditions in the country has been compliled herein whereby personnel will have knowledge of the hazards to health present. Preventive measures must be taken to insure a minimum of incapacitating diseases among 9th MAF Forces.

DISEASES OF SPECIAL MILITARY IMPORTANCE

- a. Malaria. Malaria is the principal cause of sickness and death in South Vietnam. It is estimated that every native living in the malarial zones has been infected one or more times by the time he has reached 25 years of age. Unless adequately protected, a stranger to these areas would quickly succemb to the disease. The foothills and highlands are intensly malarious, while the Mekong Delta and the coastal belt are comparatively malaria free with the exception of occasional local outbreaks. The three principal types of malaria infection occur in all parts of South Vietnam. Plasmodium falciparum infection predominates in July, August and September when the rainfall is the greatest. P. vivax infection predominateds in November, December and January when the rainfall is less. These two types account for about 85% of all cases of malaria and for an even higher percentage of malaria deaths. P. malarias is present throughout the year and accounts for the remaining 15% of cases. Extensive malaria control programs have been instituted in recent years that will probably significantly decrease the severity of the problem, but mittaid will always remain endemic.
- b. Gastro-Intestinal Infections. These diseases are the second najor infectious disease problem of South Vietnam. The major factors responsible for this condition are: insanitary water, primitive sewage disposal methods, insanitary handling of foods, and unhygenic personal habits. The abundance of flies, especially from March through November, contributes to the spread of the enteric infections.

TAB- 7 COMPTHENTIAL

- (1) Amebic and Bacillary Dysentaries. Both diseases are very prevalent. Bacillary dysentary (usually due to the Flexner and Shigella groups of bacteria) is the more serious and widespread, and is known to occur in epidemics in many villages in the rainy season.
- (2) Typhoid and Paratyphoid Fevers. Both diseases are widespread among the people. Human carriers probably play an important part in the transmission of these diseases.
- (3) <u>Flagellate Diarrhea</u>. Diarrhea caused by giardia lamblia, chilomastix mesnili, Trichimonas hominis, and other flagelates occurs frequently in South Vietnam.
- (4) Cholera is endemic in South Vietnam and breaks out repeatedly in large epidemics. The disease occurs usually in the sourthern regions of the country. The threat of cholera is always imminent because of the difficulty of controlling the coastal traffic of a vast fleet of junks and boats on the intricate network of waterways in the Mekong River Delta.
- c. Veneral Disease. All known types of veneral disease exist, but gonorrhea is the most prevalent. These diseases are especially frequent in the ports and principal cities where prostitution flourishes. An adequate public health program to combat veneral disease does not exist in South Vietnam.
- d. <u>Injuries caused by the heat.</u> Heatstroke, heat exhaustion, heat cramps and prickly heat are common among the inhabitants of South Vietnam and can be expected to very troublesome to unacclimated persons who do not take adequate precautions.

3. DISEASES OF POTENTIAL MILITARY IMPORTANCE

- a. Plague. Plague is endemic in South Vietnam, where the rats and fleas necessary for the spread of the disease are common. Although there have been no recent epidemics, the possibility of such exists, since cases are reported annually in the Mekong River Delta.
- b. Typhus Fever. Epidemic or louse-borne typhus (transmitted from man to man by the body louse Pediculus opporis) is endemic in South Vietnam. The crowded living conditions and migration of natives during a war in the area could easily produce an epidemic. Murine or rat flea-borne typhus occurs sporadically throughout the year, expecially in Cochinchina and Annam. Scrub or miteborne typhus (also called tsutsugamushi disease), is endemic and cases occur throughout the year.
- c. <u>Dengue Fever</u>. Dengue fever is endemic in South Vietnam, this desease reoccurs at intervals of years in pandemic waves. An

epidemic may last one season or several years. The Aedes mosquito spreads dengue fever. This disease is important because, although it is seldom fatal, it can be disabling to large numbers of people for short periods of time.

d. Pappataci Fever. (Sandfly fever) Although this virus disease has been reported in South Vietnam, the vector (the Sandfly) is present and the disease has been reported from neighboring countries. The disease is important because large numbers of non-immune troops may acquire the disease at the same time, and the periods of convalescence is prolonged.

e. Skin Diseases

- (1) Scables (itch). This moderately contagious and irritating skin infection is found throughout the country.
- (2) Raingworm. Infections due to Trichophyton and Epidermophyton, the principal causitive agent of athletes foot and other forms of ringworm, are found commonly in South Vietnam.
- (3) Secondarily infected insect bites and chronic ulcers are common among the poorer segment of the population.

4. DISEASES LIKELY TO AFFECT SMALL NUMBERS OF TROOPS

- a. Viral Infections. Infectious hepatitus is common in South Vietnam. This disease is spread in the same manner as gastro-intestinal diseases. The illness incapacitates persons for long periods of time. Polioryelitis occurs sporadically throughout the year in South Vietnam. A number of cases of viral encephalitis (mainly the Japanese "B# type) have been reported, but this disease has never been in epidemic proportions.
- b. <u>Filariasis</u>. Although this disease has never been a problem in South Vietnam, it is a potential threat, as foci of filariasis occur around Dong Hoi, just above the 17th parallel in North Vietnam. Filariasis is a non-fatal but disabling disease.
- c. Leishmaniasis. Visceral leishmaniasis (Kala azar) cocurs throughout South Vietnam, but the incidence rate is unknown. The disease is transmitted by the bite of an infected sandfly. It have beings, dogs and cats serve as reservoirs of infection. Epidemics of Kala azar have occured in other parts of the world, but have not been reported in South Vietnam. Cutaneous Leishmaniasis (oriental sore) also occurs in South Vietnam. This form of the disease is transmitted by direct person-to-person contact as well as by insect vectors.
 - d. Leptospirosis. Several forms of this jaundice disease are

C-1-3

found in South Vietnam, principally in rural and primitive agrees. The causative spirochetes are disseminated in food and water contaminated by the urine of infected rats. Man contracts the disease by eating or drinking infected water or food, or by swimming, wading or washing in water contaminated by infectious rat urine.

- e. Relapsing Fever. Louse-borne relapsing fever, caused by spirochetes of the genus borrelia, occurs in South Vietnam, but its incidence rate is unknown. Outbreaks of this disease, like epidemic typhus, can be associated with the mass movement of troops and refugees.
- f. Respitory Diseases. Influenza periodically occurs throughout South Vietnam. in a mild epidemic form. A small number of troops may be expected to suffer from pneumonia and the commoner forms of acute respitory diseases.
- g. Rat-bite Fever. As there are large numbers of rats in the country, this disease probably occurs, and would affect small numbers of personnel bitten by rodents.
- h. Rabies. This disease occurs frequently in dogs throughout the country. The vaccination of dogs is neglected, and the disease has resulted in a large number of human deaths. A religious tabu exists which prohibits the destruction of dogs and which is a handicap to rabies control.

5. DISEASES CAUSING HIGH MORTALITY OR MORBIDITY RATES IN THE PARTIES POPULATION

- a. Tuberculosis. Tuberculosis is a very important disease in South Vietnam. In some areas as much as 22% of the population is infected. The disease is widespread among all age and occupational groups. Control of the disease is hampered by a lack of treatment and isolation facilities and the general poor health of the people. The danger that this disease might present to troops in the enea would depend on the amount of close contact they had with the natives since the disease is spread by person-to-person conact. Investinal Tuberculosis is transmitted by drinking milk from infected cows.
- b. Intestinal Parasites. Intestinal parasites are very common among the people of South Vietnam. Hookworm disease affects the entire country, and it is estimated that 800,000 children in the Vietnam are infected with this parasite. Common parasites included hookworm (both Nector Americanus and Ancylostoma Duodinale). Hound worm, Strangyloides, stercorales, whipworm, tapeworm (Dipylodium Canimum, Taenia Solium, and Tania Saginata) and the flaggelowes (Giardia Mamblia, Chilomastix Mesnili and Trichomonas Hominis. The military significance of these intestinal parasites is the same as for the dysenteric infections. Effective sanitary control measures which are rigidly enforced will minimize troop morbidity.

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- c. <u>Leprosy.</u> The disease is endemic in South Vietnam and is a major health problem in some areas. The 100,000 lepers in the country are now receiving medical treatment, but the great majority of lepers are not isolated. This disease should not be of great military significance, because prolonged and intimate association with an infected person is thought to be necessary for contagion.
- d. <u>Trachoma</u>. A significant percentage of the population suffer from this eye disease, spread through <u>poor personal hygiene</u> and flies.
- e. Yaws. This disease is endemic in South Vietnam, but it is not a serious health problem. Poor personal hygiene and flies spread the disease. The disease is crippling but it is seldon fatal.
- f. Dietary Deficiency Diseases. The vitamin deficiency diseases are a very important public health problem. Beriberi, due to lack of vitamin B (caused by eating poliched rice rather than unmilled grain), and hypo-proteinosis (alet deficient in protein or meat) are disabling and decrease the resistance of effected individuals to infectious diseases. Other vitamin deficiency diseases also occur. Goiter is prevalent in the iodine poor mountainous areas, but it is not likely to be a military problem.
- g. Smallpox. Despite a widespread vaccination program, endemic areas of smallpox are found throughout South Vietnam. Past epidemics of the diseases have been very virulent and carried a death rate as high as 92%. Epidemic outbreaks of smallpox are a possibility, especially if war forces the migration of unvocationated refugees from neighboring lands.

6. MISCELLANEOUS DISEASES.

a. Addiction to Narcotics. Opium is produced in Laos and it is smuggled into South Vietnam. Opium is consumed prinarily in the Saigon Oho Lon metropolitan area.

b. Trematode (Fluke) Infections.

- (1) Schistosomiasis. Infestation with the Asiatic Blood Fluke (S. Japonium) is endemic in South Vietnam, but infrequent in occurence. The disease is produced by the entrance of the causative parasite into the body by drinking contaminated water, or by swimming or wading in polluted waters. The transmitting hosts are small fresh water snails.
- (2) <u>Liver Fluke</u>. Infestation with the Asian Liver Fluke (Clonorchis Sinensis) is caused by the ingestation of raw or party cooked fish which contains cysts of the parasites. It is endemic but ingrequent in occurence in South Vietnam.

- (3) <u>Fasciolopsiasis</u>. Intestianl infestation with fasciolopsiasis occurs in Cochinchina. It is contracted by eating infected raw water plants such as water chestnuts.
- c. <u>Childhood Diseases</u>. Measles, mumps, whooping cough and chicken-pox occur throughout the country, occassionally in epeidemic form. Scarlet fever and diptheria and also known to occur.
- d. <u>Tetanus</u>. (Lockjaw) The disease is present in South Vietnam. The widespread use of night soil as fertilizer makes tetanus a serious potential threat that can complicate any wound, battle or non-battle.
- e. Animal Diseases Transmittable to Man. Important inimal diseases transmittable to man in South Vietnam are rabies, leptospirosis, ratbite fever, tularemia, bovine tuberculosis, trichinosis, brucellosia and anthrax. Melioidosis, a gladders-like disease of rodents, is also transmittable to man. Unsanitary living conditions facilitate the spread of this disease. Man is infected by contact with diseased animals or the ingestion of contaminated food or water. Melioidosis is reported to have occurred among French troops in 1952 and 1954.

BY COMMAND OF COLONEL CARRETSON

W. H. CLARK
Lieutenant Colonel, U. S. Marine Coron
Executive Officer

DISTRIBUTION: Annex Z (Distribution) to Operation Plan 321-6

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061600H JULY 1965

RLT-9 Operation Order 321-65

Ref: (a) Maps: VIETNAM 1:50,000 Series L701 Sheets 6659 II, III Sheets 6658 I, IV Sheet 6558 I Series L005 Sheet 6559 II

(b) 3dMarDiv Operation Order 321-65

(c) RLT-9 Admin Plan 321-65

Time Zone: H

Task Organization: Annex A (Task Organization)

1. SITUATION.

a. General.

(1) This plan provides for the deployment of RLT-9 to DANANG, Republic of Viet Nam. It provides for the administrative landing over Beach Red Two, the occupation of assembly areas, and initial disposition of forces in the DANANG Area.

b. Weather, Terrain and Enemy Forces.

- The DANANG Area in July is relatively dry, hot and clear.
 Temperatures will range from 80 degrees to 100 degrees. The rain will be only three inches falling on about eight days in July. The terrain in the right portion of the regimental zone of action is generally rolling, uninhabited and open with excellent observation. On the left flank, east of Route #1, the terrain is flat, marshy (with light woods), and heavy population along the roads. Viet Cong operations in the landing and initial deployment areas are minimal. Thus there should be no serious opposition to the landing and deployment north of the CAU DO River. Small groups of Viet Cong operate extensively south of the river and the area can be considered hostile. At all times when outside the Marine Compounds anti-personnel activities can be expected (sniping, contaminated soft-drinks, etc.). INTSUMS will be issued periodically.
- (2) See Annex B (Intelligence) to Operation Order 201-65.

c. Friendly.

(1) Third Marine Division defends airfields and ancillary facilities at CHU LAI, DANANG, and PHU BAI; occupies critical terrain, conducts combat patrols in assigned TAORs; when directed, executes offensive operations in order to render combat support to RVNAF.



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TAB-8

1

- (2) Third Marine Regiment defends DANANG Ainfield from (BTO13768) west around perimeter to (BTO17754), PHU BAI Airfield and the 8th RRV Facilities. Other assigned missions are in conformance with 3d Marine Division mission,
- (3) FMAW provides helicopters, observation aircraft, and close air support as required, 1-TACA and 4-F4B will be on station initially as air cover for landing.
- (4) VNAF conducts CAS missions for I Corps, RVNAF, and strikes against DRV and VC.
- (5) VNN maintains counter-infiltration screen along RVN coast.
- (6) USS Seventh Fleet conducts naval and air operations against DRV and VC, maintains readiness to provide NGF and air support to 3d Marine Division on request.
- d. Attachments and Detachments. Annex A (Task Organization).
 - (1) Co D 3d Med Battalion detached from RLT-9 on landing. Report to CO 3d Med Battalion.
 - (2) Coll Sec Co D 3d Med Battalion detached from BLT 2/9 on landing. Report to CO Co D 3d Med Battalion.
- 2. MISSION. Commencing D-Day, RLT-9 lands over Beach Red Two/Tien SHA peninsula, occupies assembly area vicinity 935715. On order occupies assigned sector of FEBA, conducts reconnaissance, operations, security missions and offensive/defensive operations within assigned sector as directed.

3. EXECUTION.

- a. Concept of Operations. Annex C (Concept of Operations)
- b. BLT 2/9
 - (1) Commencing H-Hour, D-Day, land in accordance with Annex I (Landing Plan). Conduct motor march to assembly area vicinity 998723 (Pn CF) and 9871 (leading companies).
 - (2) On arrival assembly area, maintain one company as reaction force prepared for operation as directed. Non-committed companies occupy company areas as assigned by BLT 2/9.
 - (3) Provide one platoon to SP for beach security, Beach Red Two.
 - (4) On order occupy and defend assigned portion of FEBA. See Appendix 1 to Annex B (Operation Overlay).



- (5) Provide ships platoon USS Renville.
- c. 2d Bn (-) 12th Marines
 - (1) Fland in accordance with Annex I (Landing Plan).
 - (2) Occupy position areas in accordance with Appendix 1 to Annex C (Operation Overlay).
 - (3) Direct Support BLH-9.
- d. Go.B (-) 1st Amphibious Tractor Battalion
 - (1) Land in accordance with Annex I (Landing Flan).
 - (2) Occupy assembly area north side Beach Red Two.
 - (3) On order, occupy assembly area vicinity 998723.
 - (4) Direct Support RLT-9.
- e. Co B (-) (Rein) 3d Tark Battalion Co C (-) (Rein) 2d Anti-Cark Sattalion
 - (1) Land in accordance with Annex I (Landing Flam).
 - (2) Occupy assembly area in accordance with Appendix 1 to Annex C (Operation Overlay).
 - (3) Direct Support RET-9.
- f. Coordinating Instructions.
 - (1) Reports
 - (a) Spot reports ASAP on actions where U.S. personnel are wounded or killed.
 - (b) Flash reports on contacts with enemy forces of plateon size or larger, incoming artillery or mortar five, and/or air or armored attack.
 - (c) Submit patrol plans and operation plans for offensive operations to CO, RLT-9 for approval not later than 72 hours prior to time of execution.
 - (d) Detailed after action reports will be submitted on any action in which an enemy force of platoon size or larger is encountered. Reports will contain following information:



3

- <u>1.</u> Statistical data Units involved, strengths, time, place, casualties, nature of action.
- 2. Neurative account of action.
- 3. Lessons learned, problems or difficulties encountered, areas or matters requiring increased training or attention suggestions for future operations.
- (2) hales of engagement
 - (a) Rounds will not be inserted in the chamber of individual weapons unless an encounter with the enemy is obvious, and in the judgment of the senior Marine present; this measure must be taken to preserve the lives of USMC personnel.
 - (b) During hours of darkness the sequence of engagement will be:
 - 1. Challenge.
 - 2. If there is no response to the challenge or the response is incorrect, the area will be illuminated.
 - 3. If the person challenged makes an overbattempt to avoid apprehension, opens fire or commits any other hasbile act and thereby endangers the life of the challenger, the challenger may load and fire.
 - (c) Magazines will not be inserted in weapons in a camp area during daylight hours unless under attack,
 - (d) Surposting Arms,
 - 1. Use of all supposting arms will be cleared by the appropriate FSCO.
 - 2. No supporting arms will be fired into any populated area except when the infantry battalion commander on the ground personally determines that such action is necessary to save Marine Lives, and that there is no alternative to such a course of actions

5. COMMAND AND COMMUNICATIONS FLECTEONICS.

- a. Communications Finex D (Communications-Electronics). Issued separately.
- b. Command Posts.
 - (1) 3d Mardiy

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(2) 3d Marines	980745
(3) 4th Marines	528042
(4) RLT-9	999723
(5) 2d Bn, 9th Marines	998723

(6) 2d Bn, 12th Marines 999723

Report changes.

ACKNOWLEDGE

Colonel, U. S. Marine Corps
Commanding

ANNEXES.

- A Task Organization not issued Annex A to RLT-9 OpOrder 201-65 remains effective
- B Intelligence not issued Annex B to RLT-9 OpOrder 201-65 remains effective
- C Concept of Operations
- D Communications-Electronics not issued Annex D (Communications-Electronics) to RLT-9 OpOrder 201-65 remains effective
- E Fire Support Coordination (To be issued separately)
- Z Distribution

DISTRIBUTION: Annex Z (Distribution)



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Annex C (Corrept of Operation) to Operation Order 321-65

- Ref: (a) Maps: VHETNAM 1:50,000 Sories LTCL Shoots 6659 II, III Shoots 6658 I, IV Sheet 6558 I Series LCC5 Sheet 6559 II
- 1. MISSION. Commencing D-Day, RLT-9 lands over Boach Red Two/Tien SHA peninsula, occupies assembly area vicinity 985715. On order occupies assigned sector of FEBA, conducts reconnaissance, operations, security missions and offensive/defensive operations within assigned sector as directed.

2. CONCEPT,

a. The general concept of operations for RLT-9 is based on instructions outlined in 3dMarDiv OpOrder 321-65 and will be conducted in three phases:

Phase I .- Security of base area and establishment of FEBA.

Phase II - Deep patrolling and offensive operations,

Phase III - Recerve and reaction force operations in coordination with EVMAF.

b. Phase I.

- (1) On order CTG 76.6, PLT-9 commences Debarkation over Boach Red II and Tien SHA peninsula, executes motor move to assigned positions (See Sporation Overlay).
- (2) Personnel and light vehicles will land over Beach Red Two.
 Heavy equipment will land over Tien SHA Beaches until causeways are awailable on Beach Red Two. On installation of causeway land all elements RLT-9 on Beach Red Two.
- (3) Execute motor move by serials to assembly areas (See Operation Cverlay),
- (4) Upon establishment of base camp, occupy and develop assigned sector of FERA.

c. Phase II.

(1) Principal military objective in Fhase II is the rejection of the Viet Cong by the people of the southern sector of the Division TAOR.



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- (2) Operations conducted will be designed to liberate the area of VC influence. Viet Cong in sector will be killed or captured. -- Aggressive patrolling, ambushes, raids, and other offensive operations will be conducted.
- (3) Concurrently with military operations a civic action program will be developed.
- (4) Reconnaissance efforts and other offensive operations that contribute to the security of the base area will be conducted. Liaison will be established with RVNAF forces in zone and with District Chiefs in zone.

d. Phase III.

- (1) Phase III operations involve provisions of combat support to RVNAF forces on the basis of operational coordination.
- (2) Commencement of Phase III operations will be directed by CG 3dMarDiv.

F. E. GARRETSON
Colonel, U. S. Marine Corps
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APPENDIXES:

- 1 Operation Overlay
- 2 Command Post Layout

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Change Number 1 to Annex D (Communication Electronics) to Operation Plan 321-65

Ref: (a) Annex C (Communication-Electronics) to 3rd MarDiv Operation Order 321-65 W/Ch 1

(b) CG 3rd MarDiv 260304Z June 1965

(c) 3rd MarDiv Order 02000.2B (Div COI)

Encl: (1) Appendix 1 Change 1 to Subject Annex

Time Zone: H

- 1. Make the following pen and ink corrections and addition to subject Annex and its Appendixes.
- a. Change "CTG 76.9 and TG 76.9" to read "CTG 76.6 and TG 76.6, respectively wherever they appear.
- b. Para 1.b.(3) (b): Change coordinates RLT-9, BLT-2/9 and 2nd BN 12TH darines to read, "VIC 9972, VIC 9972, and 'to be announced', "respectively Delete BLT-3/4 and associated coordinates.
 - c. Para 2.a.(2): Change" Hue Phu Bai" to Da Nang
- ' d.' Para 2.c. (1) Delete "HLT-9 alternate headquarters is (BLT-3/4)" and substitute therefore, "CG Third MarDiv (forward)."
 - 'e. Para 2.c.(6)(d'): Change "AN/TRJ-55" to read, "AN/TRC-75."
 - f. Insert new subparagraph 2.c(6) (g) as follows:
 - (g) During ship-to-shore movement and pior to opening RLT-9 Command Post ashore, the following stations will guard RLT-9 Command Net, utilizing personnel and equipment of the RLT-9 advance party.

STATION.
RLT-9 Forward
RLT-9 Control

LOCATION VIC 9972 996755

RLT-9 Control will assume net control initially.

g. Delete para. 4.b.

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2. Remove present Appendix 1 and insert enclosure (1) of this change in lieu thereof.

D-1(Ch 1) CONFIDENTIAL

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D-2 (Ch 1)





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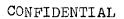
Appendix 1 (Radio Frequency Plan) to Annex D (Communication - Electronics) to Operation Order 201-65 and Operation Plan 321-65

Ref: (a) Annex'C (Communications-Electronics) W/Ch 1 to 3rd MarDiv SOperation Order 321-65

Time Zone: H(Effective in objective area)

DESIGN	NET	FREQUENCY	EMISSION	STATIONS ON NET
D-1 D-2	DivCmd #1	P 3873 S 10331	6A9B 6A9B	3rd MarDiv, Regts, CombatSpt Units
D-3 D-4	DivCmd #2	P 8178 S 3880	6A9B 6A9B	3rd MarDiv, Combat SVC SPT Units
D-7 D-8	Div Tact #	1P 9489 S 2248	3A3J 3A3J	3rd MarDiv Regts, Combat Spt Units
D-5 D-6	Div Tact #	2P 43.5 S 46.9	36F3 36F3	3rd Mar Div Regts, Combat Spt Units
D-9	Div Alert	P 2111	6A9B	Div FSCC; all units when directed
D-10 D-11	Div Recon	P 2173 S 6785	3A3J 3A3J	3rd MarDiv; Units when directed
r-12	Div DamCo	n .11990:	3A3J	3rd MarDiv;Regts and separate BN's when directed
D-13 D-14	Div SP Cmd	P 4899 S 5284	3A3J 3A3J	Div SP; Units when directed
D-15 D-16	Diw SP Con	P.49.9 S 50.4	36F3 36F3	SP Tm Red 2, SP Tm Tien Sha, Blt-2/9 TacLog, RLT-9 TacLog
D-17	SP Local	53.7	3 6F3	Shore Party Units
D-19	MP Cmd	53.8	36F3	Div MP traffic control and check points; units as required
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DESIGN	E NET	FREQUENCY	EMISSION	STATIONS ON NET
D-29 D-30	TAR #1	P 7995 S 2196	3A3J/0.1A1 6A9B	AII FSCC's, DASC, FAC's when required
D-31 D-32	TAR#2	P 2227 S 10898	3A3J 3A3J	All FSCC's, DASC, FAC's when directed
D-33	DAO	38.7	36F3	Regts, BN's, Recon Tms when directed
D-34	TA o #2 (orange)	283.4	6A3	Regts, BN's, Recon Tms when directed
D-35	TAD #1 (red)	312.0	6A3	FSCC's,DASC,FAC'S when required
D-36	TAD#2 (green)	325.0	6A3	FSCC's,DASC,FAC's when required
D-37	TAD#3 (purple)	285.8	6A3	FSCC'S,DASC,FAC's when required
D-38	HST Log	4915	0.1A1/6A3/ 3A3J	Div,Regt's, BN's when directed
D-39	LZ Control	49.6	36F3	Div, DASC, Regt's, BN'S when directed
D-40	HD; # l (mã Fóón)	-*273. 8	6A3	FSCC's,DASC,FAC'S when directed
D-41	HD#2 (yellow)	326.6	6A3	FSCC's,DASC when directed
D-422	HD#3	45.1	36F3	FSCC's,DASC when directed
D-145	ARTY RT	31.0	36F3	CMR, arty units as required
D-146	ARTY Survey	7 50.8	36F3	ARTY units as reuird
D-147	ARTY Air S	· _	36F3	Btrys as required
D-148	Arty Air Si		36F3	Btrys as required
D-500 D-501	BLT-9Cmd	[£] 2 P 3881 S 9332 D→	3A3J/6A3	RLT-9, BLT-2/9 SP Tms, RLT TacLog CHANGE IT CONFIDENTIAL
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DESIGN	NET			STATIONS ON NET
D-502 D-503	RLT-9TACT #1	P 41.0 S 42.3	36F3 36F3	RLT-9.BLT-2/9 units as required
D-504 D-505	RLT-9TACT #2	P 2116 S 11980	3A3J/6A3	RLT-9, units as required to
D-506 D-507	2/12	P 4314 S 34.9	3 a 3J/6A3 36F3	FSCC's,FO's, Btry's as required
D-508 D-510	2/12FD	P 5882 S 35.7	3A3J/6A3 36F3	FSCC's, FO(s Btry's a s required
D-357 D-360	Btry M,12T C of F		8 36F3 36F3	FO's,FDC, BtryM as required
D-354 D-356	107MM Mort 2/12 C of		36 F 3 35F3	FO's,FDC,107 MM Bt y as required
D-511	3rd Plt,8" Btry CMD/F		3A3J/6A3	FO's, FDC.8" as required
D-512	Btry CMD/F	D#233.7	36F3	Plt as required
D-536 D-358	Btry E 12T	H MarP 29.		FO's,FDC,Btry E as required
D-529	2/9 Tact#1	3244	3A3J/6A3	2/9 units as directed
D:-530 D-531	2/9 Tact#2 81MM Motar CofF	42.9 48.5	36F3 3 6F 3	2/9 units as directed
D-532	106 rifle	Cmd49.3	3 <i>6</i> F3	
D-533	E Co Tac	54.4	36F3	
D-534	F Co Tac	52.2	36F3	
D-346	G Co Tac	48.2	36F3	
D-535	H Co Tac	47.0	36F3	
D-349	2/9 TACP L	ocal 47.9	36F3	
D-513	co.c, 3rd	ATP 22.2	36F3	

D-1-3

CHANGE 1



COMPIDENTIAL





DESIGN	NET	FREQUENCY	HAISSION_	SHATIONS ON NET
D-361	BN CMD	S 25.8	36F3	
D-515	2ndPlt,CoC, 3rdAT BN CMD	25•4	36F3	
D-517	CoB, lst AMTRA C BN CMD	44.2	36P3	
D-519	2ndPlt,CoB.lst AMTRACCBN CMD	44.9	36F3	•
D-521	CoC,3rdEngrBn Cud	44•4	3 6£3	
D-522 D-523	CoB, 3rdTK BN CMD	P 26.0 S 21.7	36F3 36F3	
D-525	2ndPltCoB 3rd TK BN CMD	26.7	36F3	
D-527	COA9TH ME BN CMD	42.8	36F3	
D-528	CoApTH HT BN Conta	col 43.1	36F3	4 4

Colonel, U. S. Marine Corps
Commanding

DISTRIBUTION: Annex Z(Distribution) to Operation Plan 321-65

D-1-4

Change 1



COPY NO. 2 OF 45 COPIES RLT-9 HEARQUARTERS,
DA HANG, VIET NAM
061200H JULY 1965

ADMINISTRATIVE CRDER 321-65 to Accompany OPERATION ORDER 321-65

Ref: (a) Map: Indo-China 1:50,000 (Tourane) Sheets 6659 III, 6658 IV, AMS Series 1701

Time Zone: H

- 1. SUPPLY. RLT-9 Headquarters and BLT 2/9 departed Okinawa on 3 July 1965.
 - a. They embarked with the following quantities of supplies and equipment:
 - (1) CLASS I
 - (a) MCI:

15 days

(b) Fuel Triozene:

15 days

- (2) CLASS II, TYPE I
 - (a) Initial Allowance TA/TE Remarks: Less those items of cold weather gear turned into 3dFSR.

CLASS II, TYPE II

- (a) Dry Cell Batteries 15 days Remarks: Dattery block for BLT 2/9 unavailable; some shortages in RLT block.
- (3) CLASS III
 - (a) Special oils and lubricants.
- (4) CLASS IV
 - (a) Field Fortification Material. No blocks available. Very limited amount on hand.
- (5) CLASS V
 - (a) Pasic . Illowance plus 30 days.
- (6) All units embarked with operating blocks on hand.
- (7) All encampment/garrison items had been previously turned into Division as ordered.

1

- b. Control and Distribution. Supply dumps will be established in areas to be designated by the Commanding Officer. RLT-9 and the Commanding Officer, RLT 2/9. Of the thirty (30) days of Class V embarked abound assigned shipping, five (5) days will be retained in the RLT-9 and RLT 2/9 dumps. The remaining twenty-five (25) days of Class V will be stored by FLSG.
- c. Plan for Landing. See Annex I to Operation Order 321-65 for details on the landing plan.
- (1) Landing Site. On or about 070730H July 1965 or when directed by higher authority, M.T 2/9 and RLT-9 Headquarters will commence unloading across Beach Red Two. (Vicinity of coordinates 953813). One (1) causeway will be emplaced by that time to facilitate off-loading. Priority of off-loading will be given to BLT 2/9.
- (2) Beach Area. Prior to 070730H July 1965, road improvements will be made connecting Beach Red Two to Highway #1 which will permit one-way traffic to circulate. Beach matting will be emplaced along the beach and on the egress routes.
- (3) Control. Control in the beach area will be exercised by the Shore Party Officer attached to MIT-9 Headquarters. He will make maximum use of the material handling equipment and trucks available to expedite the movement of supplies and equipment off the beach. FLSG will assume control of all Class V on the beach.
- (4) MP Support. The Division Provost Marshal will assign military police to man key intersections from the beach area to the BLT and RLT assembly areas. There are a few areas along the route which have low hanging wires. The FMO will station personnel at those locations to lift the wires when high pieces of equipment, (tanks, 8", etc.) pass.
- (5) Hours of Off-Loading. Installation of flood lights in the beach area will permit off-loading operations to continue on a twenty-four (24) hour basis.
- (6) Movement of Supplies. Highway #1 is acceptable for the movement of all trucks, engineer equipment, tanks and ontos. A decision will be rendered by higher headquarters on whether or not the amtracs will be permitted to drive on the highway. Introduce event, the amtracs will come ashore first. If the use of lowboys is required to move the amtracs, they will stage on Beach Red Two until general unloading is completed.
- (7) Security. The Commanding Officer, BLT 2/9 will assume responsibility for the defense of the banch area.

2. EVACUATION AND HOSPITALIZATION.

a. Evacuation. A helicopter site will be established in the vicinity of Beach Red Two at a location to be designated. In the event that evacuation is required, helicopter(s) will be called into transport injured/wounded personnel to the field hospital at Da Nang.

CONTUDENTIAL

b. Aid Station. Aid stations will be established in the assembly area at sites to be designated by the Communding Officer, RM-9 and the Communding Officer, RM-2/9.

3. TRANSPORTATION.

- a. Availability. The Commanding General, 3d Marine Division has directed that division units provide all possible motor transport support for RAT-9 and BLT 2/9 during the period of their unloading operations. In accordance with this policy, the Commanding Officer. FLT-9 has been authorised direct liaison with the Davision Motor Transport Officer to insure that adequate transportatic is made available during the off-loading period. Despite this order, motor transport will be at a premium during the period of unloading, and maximum utilization will be made of all available vehicles.
- b. Trafficability. Engineer effort has improved the road from Highway #1 to Red Beach Two. However, care must be exercised by all drivers on the road, Highway #1 is a hard surface road, and the route to the assembly areas, though trecherous in spots, requiring driver attention at all times, is passable for all vehicles and equipment.

4. PERSONNEL.

- a. Discipline, Law and Order. The complexity of the mission assigned to the Marine Gorps in the Da Nang area requires the implementation of a high state of discipline at all times. Marines are operating in areas occupied by friendly civilians but where the appearance of Viet Cong is always to be anticipated. Troops must be alert at all times while on guard duty, patrols and when off the base for any reason. Fire discipline must be enforced at all times.
- (1) <u>Liberty</u>. Liberty regulations will be published in accordance with those promulgated by higher authority. All hands will refrain from entering off-limit areas. Incidents bringing discredit upon the United States will lead to the loss of liberty privileges in the areas inhabited by the local population. All hands will be briefed on the subject of proper decorum on liberty and the necessity for respecting the rights of the Vietnamese.
- (2) <u>Veneral Disease</u>. There is a high frequency of reported cases of veneral disease in the Da Nang area. Character guidance lectures as well as advice from the Regimental/Battalion Surgeon will be given to all hands prior to the commencement of any liberty.

b. Morale and Personnel Services.

(1) Morale, All Unit Commanders will institute a program designed to maintain high morale. When the tactical situation permits, athletic programs will be initiated. Spedified quotas will be assigned to each unit for beach runs, liberty parties, etc. Personnel will be encouraged to enroll in off-duty correspondence courses to further their education and military proficience

(2) Personnel Services.

(a) <u>Mail</u>. Mail delivery has been improving steadily in the past few months. Normal mail delivery time to and from the United States to Viet Nam varies from four (4) to seven (7) days. Personnel will be encouraged to write home frequently to allay the concern of relatives over their welfare. The mailing address for personnel stationed in this area is:

Private Joe DOE, 1888762, USMC HqCo, 9th Marines, 3d Marine Division (Forward) FPO, San Francisco, 96601

- (b) Red Cross. A Red Cross representative is available twenty-four (24) hours per day in the 3d Marine Division compound at Da Nang.
- (c) Leave. Normally, emergency leave only will be granted. It is anticipated that an R&R program will be initiated in the near future.
- c. Civil Affairs. All hands are directed to respect the privacy and property of the Vietnemese. A thoughtless act of discourtesy can do much to undermine the good will engendered by our participation in the defense of their country.
- (1) <u>Cemeteries</u>. Personnel are prohibited from molesting Vietnamese tombs and cemeteries which dct the landscape. This is considered sacred ground by the Vietnamese and will be respected.
- (2) Food and Drink. Personnel are cautioned against consuming any food or drink from the local economy, unless it has been approved by proper medical authority. Untreated drinking water will not be consumed. Water points will be established by the engineers which will be capable of meeting the requirements for potable water.
- (3) Traffic Hazards. All vehicle operators will be especially cautious when driving on the streets and highway of Viæt Nam. The streets are used by pedestrians, bicycle operators and animals resulting in hazardous driving conditions. Drivers will be alert at all times and strictly obey all speed limits.
- (4) Respect for Property. All hands will respect the living quarters, possessions and privacy of the Vietnamese. If military necessity requires entering villages, commanders will take all steps necessary to insure that the rights of innocent Vietnamese are protected.

5. MISCELLANEOUS.

- e. Reports. Unloading status reports will be submitted by the embarkation officer from each ship carrying RLT-9 and BLT-9 personnel upon the commencement of unloading and every four (4) hours thereafter until unloading has been completed.
 - b. Uniform Regulations.

- (1) RLT and BLT Assembly Areas. Personnel will wear the utility uniform or the light weight army utility uniform at all times. The jacket will not be removed unless authorized by the unit commander for personnel engaged in work requiring strenuous physical exertion. Personnel will carry their weapons, pistol belts and normal equipment at all times. The wearing of helmets and body armor is optional, at the discretion of the unit commander.
- (2) <u>Liberty</u>. Utilities <u>will not</u> be worn on liberty. Lance Corporals (E3) and below will wear the summer service uniform with short sleeves. Officers and Corporal (E4) and above may wear the summer service uniform or appropriate civilian attire. Weapons <u>will not</u> be taken on liberty.
- (3) <u>Identification</u>. Name tags will be removed from the utility uniform. Names will be stenciled or indicated with a marking pencil directly above the left breast pocket on the utility jacket. All personnel are required to wear their rank insignia on their utility caps directly below the Marine Corps Emblem.
- c. <u>Disbursing</u>. Normal disbursing procedures will be followed. Personnel may not draw more than \$200.00 in currency monthly. Checks may be sent home for quantities above \$200.00.

d. Special Medical Precautions.

- (1) <u>Salt Tablets</u>. The intense heat necessitates all personnel to take salt tablets daily. The frequency of their use flucturates on the degree of activity of the individual concerned. A person engaged in light activity should take a minimum of two (2) tablets per day. An individual engaged in strenuous activity, (patrols, working parties, etc.), should take from six (6) to eight (8) tablets daily.
- (2) <u>Malaria Pills</u>. Malaria pills will be taken weekly as directed by the Regimental/Battalion Surgeon.

F. E. GARRETSON

Colonel, U. S. Marine Corps

Commanding

ANNEXES:

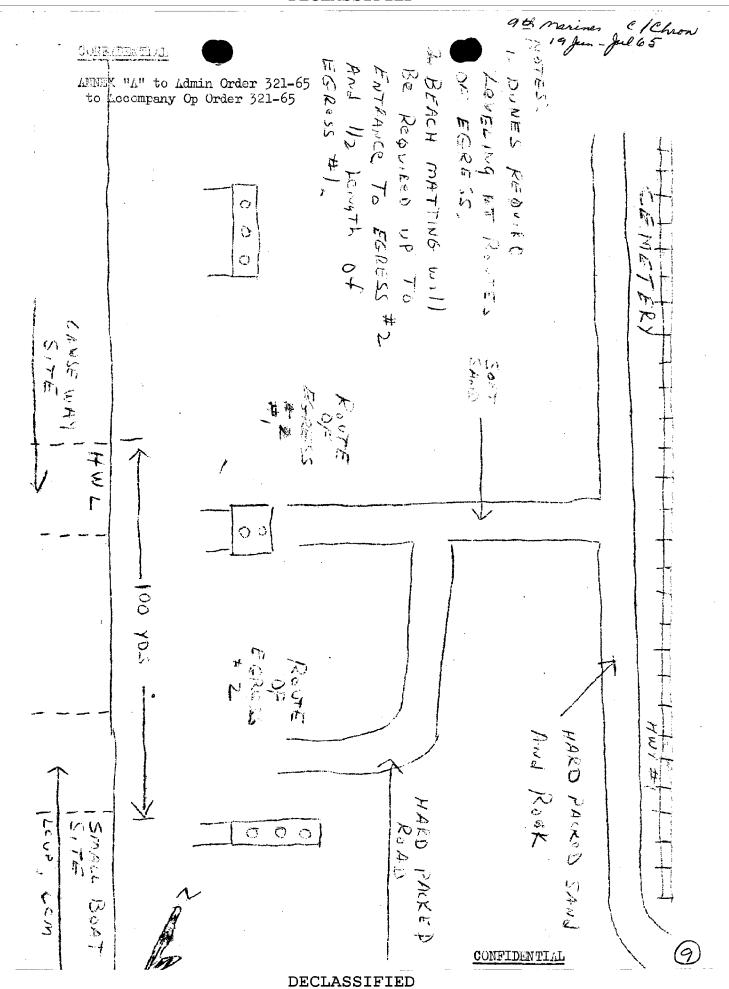
A. Egress routes at Beach Red Two

B. Command Post Overlay

C. Shore Party Annex

DISTRIBUTION: ANNEX Z (Distribution) to Operation Order 321-65

5



9th marines C/Chron. 19 Jun-Jul 1965 ANNEX "B" to Administrative Order 321-55 to Accompany Operation Order 321-65 REGIMENTA CP AREA MotoR Pool CPENTRANGE HO CMPT RESI MESSI ME 55 18-2 180

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ANNEX "C" (SHORE PARTY) to ADMINISTRATIVE ORDER 321-65

Ref: (a) Map: DA NANG (Tourane) 1:50,000, Series L909
(b) FMFM 4-3, Shore Party and Helicopter Support Team Operations

Time Zone: H

TASK CRGANIZATION

Shore Party elements of BLT 2/9 are composed of one (1) Shore Party Team. The 1st Team, "C" Company, 3d Shore Party is composed of one (1) officer and forty-six (46) enlisted personnel. Engineer equipment, motor transport and communication/electronics augmentation has been attached to the 1st Team by H&SCO, 3d Shore Party Battalion.

1. SITUATION.

- a. Enemy forces. See RLT-9 Operation 02de65321-65.
- b. Friendly forces. See Rlt-9 Operations Order 321-65.
- c. Attachments and detachments:
- (1) One (1) 6000 lb forklift and two (2) operators from FSR are attached to the Shore Party Team.

2. MISSION.

a. Shore Party Team land on order over Red Beach Two and facilitate the movement of troops and equipment for BLT 2/9 and RLT-9 Headquarters.

3. EXECUTION.

- a. Shore Party.
- (1) Land on order and be prepared to seceive and off load small landing craft on beach.

4. COORDINATING INSTRUCTIONS.

- a. NBG land on 0-1, construct poontoon causeway.
- b. "A" Company, Shore Party, on 0-1 will construct road net and routes of egress from keach and provide local security for initial phase of landing.

5. ADMINISTRATION AND LOGISTICS.

a. 1st Shore Party Team, "C" Company has no administrative capability and is under the administrative control of BLT 2/9.

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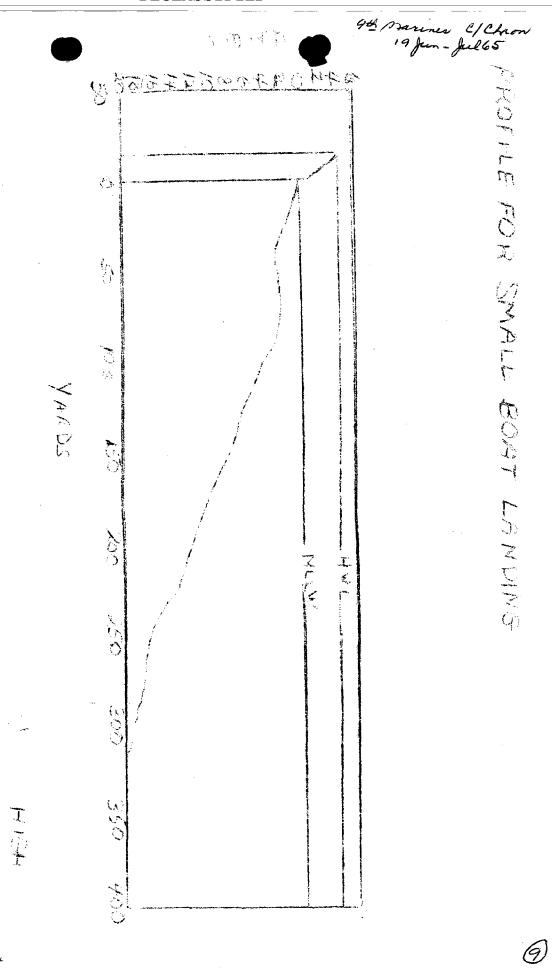
- 6. Command and Communications/Electronics.
 - a. See Annex "D" (Communications) to Operation Order 321-65.
- b. Command Post location will be at Da Nang (Tourane) 1:50,000 Tactical Map, BT 954812.

BY COMMAND OF COLONEL F. E. GARRETSON

RICHARD J. LE FEVER

Shore Party Officer

DISCRIBUTION: ANNEX PAR (DISCRIBUTION) to Operation Order 321-65



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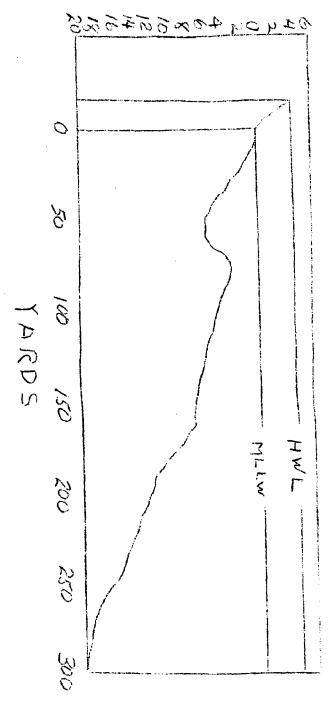
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9th marines C/Chros 19 Jun-Jul 65

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PROFILE FOR CHUSENTY

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RLT-9 DANANG, RVN 101600H July 1965

FRAG ORDER 1-65

Ref: (a) MAP: TOURANE, 1:50,000, sheets 6659 II and III (b) MAP: NONG SON, 1:50,000, sheets 6658 I and IV (c) D Co 3d Recon OpOrder 421-65 072100H July 1965. Time Zone: H

1. SITUATION

Enemy Forces. Current ISUMS

- Friendly Forces. D Company 3d Recon Bn in support of 9th Marines conducts area reconnaissance SOUTH of the RIVERE De TOURANE to the limits of the SOUTHERN boundary of the TAOR from 11 July 65 until the morning of 16 July 65, including night observation, listing posts and combat patrols.
- 2. MISSION. RLT-9 provides support for D Company, 3d Recon Bn for operation.

3. EXECUTION

- (a) Concept of operation Reference (c)
- (b) BLT 2/9 provides:
 - (1) Two Artillery FO's (2) One FAC
- (3) One LVT representative (4) One REFLEX company with thirty minutes reaction time for duration of operation.
- (5) Six enlisted, 2 officers if desired may join operation as observers.
 - (c) Coordinating Instructions Direct liaison authorized.
- 4. Administration and Logistics As directed by Battalion Commander.

COR FIDEN TIAL 9 OPERATION URDER 322-65 SWEBPIDESTICAY OFTWATION -2/9 CUE+G 73+ 12 July 65 ON OLDER UPON COMPLETION RETURN ROUTE 1811 ASSEMBLY 00 MAP: INDOCHINA 1: 5'0,000 SOUTES ATH SHEETS TOSS INTE MI1630 H JULY 65

CONFIDENTIAL TAB-11

BY COMMAND OF COLONEL GARRETSON

K.E, TURNER MATOR USMC 5-3 SEGRET

15 JULY 1965

IMMEDIATE

1504372

FROM: CO RLT NINE

TOS CO BLT 2/9

INFO: CG 3RD MARDIY

SECRET FRAG ORDER 2-65 VERBAL ORDERS COMMANDING GENERAL THIS DATE 1. ONE ARVN BATTALION CONDUCTS TWO DAY SEARCH AND DESTROY OPERATION OF AREA BETWEEN MARBLE MOUNTAIN TO SOUTHERN EDGE DANANG SPECIAL SECTOR, WESTWARD TOWARD ROUTE (1). OPN overly not available at this time. Will be issued for info WHEN RECEIVED. 2. MISSION OF RLT-9 IS TO OCCUPY, DEFEND, AND PACIFY VILLAGE OF DONG SOMG. 3. ASAP AND PRIOR NOON 16 JULY 1965 SWEEP VILLAGE OF DONG DUTY (1) (AT 997687) OCCUPY AND DEFEND VILLAGE. ESTABLISH PERIMETER ASAP AND PRIOR NOON 16 JULY 1965 SWEEP VILLAGE OF DONG SONG DEFENSE WITH PRINCIPAL DIRECTION OF FIRE ORIENTED TO SOUTHEAST and south. Use two companies reinforced and attached arvn (PF) PLATOON FOR THIS PURPOSE 4. U.S. Marines to wear helmets and protective vests when CLEARING VILLAGE. 5. COMM NORMAL. SUBMIT SITREP HOURLY WHEN ENGACED IN CLEARING OPERATIONS. LIASON WITH NOA VANG DISTRICT HEADQUARTERS WILL BE ESTABLISHED BY RLT-9 HDQ.

TOR: 15/1257N/JUL-65/0UT-47/LDT/TT

SECRET

15Ø437Z JULY 1965

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161845H July 1965 DANANG RVN HDQ 9th Marines

RLT-9

FRAG ORDER 3-65

1. MISSION. Conduct combined patrol with ARVN Forces Saturday 17 July 1400 to 1700H along North Side of Song Cau Do River.

2. EXECUTION

- a. HOA CAM TRAINING AREA provides one ARVN company (-).
- b. BLT 2/9 provides one reinforced squad and one interpreter.
 - e. Coordinating Instructions
- (1) Coordination between RVN Commands by HOA CAM TRAINING CENTER.
- (2) Squad from BLT 2/9 report to HOA CAM TR.INING CENTER, OIC Security Office at 171330 July. Major ROBINSON, U.S. Army Advisor will be contacted.

BY COMMAND OF COLONEL GARRETSON

Met Jarner

M. E. TURNER
Major US Marine Corps
By direction

DISTRIBUTION

CG 3d MarDiv (5) HOA CAM TRNG (3) BLT 2/9 (3) File (1)

ANNEX: (A) OPERATION OVERLAY

FRAG ORDER 3.65 ANNEX A TO ALT-9

SERIES LYON

OF CETS 8658 T+6659 THE MAP INDOCHMA 1:50,000

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MAJOR USMC TURNER

COMONEL CARRETSON

CONFIDENTIAL

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RLT-9 DANANG RVN 161900H July 1965

OPERATION ORDER 323-65

Ref: (a) MAP: TOURANE 1:50,000, Sheet 6659 III

Time Zone: H

TASK ORGANIZATION: No Change

1. Situation

- a. <u>Enemy Forces</u>. Viet Cong have infiltrated objective villages. Estimates vary up to 50 VC or VC sympathizers in objective area.
- b. <u>Friendly Forces</u>. HOA VANG District Headquarters provides one PF platoon for village sweep. Provide interrogators for check of all male inhabitants. Provides Civil Affairs Team to direct action of male inhabitants.
- 2. <u>Mission</u>. BLT 2/9 establishes cordon around objective area, prevents escape of all male inhabitants. Provides force to cover village sweep.

3. Execution

- a. Concept of Operations BLT 2/9 establishes cordon around objective area, prevents any male inhabitant of military age from escaping. ARVN (PF) platoon from HOA VANG district headquarters sweeps village. Loudspeaker from HOA VANG directs inhabitants to go to brick factory GC (ATO16705) where District Chief screens inhabitants. LVT Platoon provides river security.
- b. <u>BLT 2/9</u>. Prior 0600, 18 July establish cordon around village. See Annex A (Operation Overlay). Prevent all male inhabitants of military age from leaving village.
- c. Company "B" 3d Amtrac Bn. Prior 0600, 18 July establish river patrol. See Annex A (Operation Overlay). Prevent river escape.
- d. S-2 9th Marines. Coordinate with HOA VANG DISTRICT on screening of village inhabitants.
- e. Coordinating Instructions. Rules of engagement remain as directed in DivOpOrder 321-65.

RARION ORDER 323-65



COMMAND AND COMMUNICATIONS-ELECTRONICS

- Communcations No Change
- b. Command Post
 - (1) RLT-9 998724
 - (2) BLT 2/9 998723
 - (3) BLA: 2/9. Observation Post 998706
- c. Report all changes.

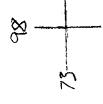
BY COMMAND OF COLONEL GARRETSON

DISTRIBUTION

CG 3d MarDiv (5)

BLT 2/9 HOA VANG DIST (3)

ANNEX (A) OPERATION OVERLAY





Copy of Copies 9th Marines (-) (Rein) DANANG, RVN 212125H JULY 1965

OPERATION ORDER 321A-65

Ref: (a) 3d MarDiv OpOrder 3211-65

(b) Map, Indo China, 1:50,000, Series 1701, Sheets 6658 I,

IV, 6659 II and III (c) RO 3100.1

Time Zone: H

Task Organization: Annex A (Task Organization)

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h. SITUATION

Themy Forces. Annex B (Intelligence) issued separately and current INTSUMS.

Friendly Forces

- (1) 3d Marines. Occupies and defends northern and western sectors of 3d Division TAOR adjacent to 9th Marines.
- (2) Company "D" 3d Recon Battalion. Direct support of 9th Marines.
- (3) MCB-9. Maintains perimeter defense of bivouac area located in Danang East and security for construction personnel.
- (4) DARMNG SPECIAL SECTOR. Exercises OPCON of Regional and Papular Forces, ARVN in Danang Area. Occupies and defends City of Danang and sectors throughout Danang Area in coordination with USMC.
- (5) HOA VANG DISTRICT. A subordinate command of DSS. Exercises OPCON of Popular Forces, ARVN and in coordination with USMC, occupies and defends secters throughout 3d Division TAOR.
- (6) HCA CAM TRAINING CENTER. ARVN Forces occupy and defend western flank of 9th Marines TAOR. Appendix 2 (Operation Overlay) to Annex C (Concept of Operations) to Operation Order 321A-65.

SECRET

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- c. Attachments and Detachments. Annex A (Task Organization)
- 2. MISSION. Defend DANANG Air Base perimeter and assigned portion of the TAOR, prepared to conduct unilateral search and destroy operations. Maintain one company in a one hour reaction posture. Conduct aggressive combat/reconnaissance patrolling throughout assigned portion of TAOR. Prepare to counterattack to restore integrity of Air Base perimeter. Prepare to conduct combined operations with ARVN beyond boundaries of assigned portion of DANANG TAOR.

3. EXECUTION

- a. Concept of Operations. Annex C (Concept of Operations) to Operation Order 3214-65.
- b. lstBn, 9th Marines (-) (Rein)
 - (1) Defend perimeter DANANG Air Base until relieved by Provisional Air Base Defense Battalion.
 - (2) Occupy Sector A by phases as companies are relieved on Air Base by PABD Bn. Defend assigned sector.
 - a. Phase 1 22 July
 - $\underline{\mathbf{b}}$. Phase II Approximately 31 July
 - c. Phase III On Order
 - (3) On order provide security of DANANG East.
 - (4) Assume mission of 3d MarDiv Reserve upon relief of airfield defense.
 - (5) Prepare Counterattack plans for penetration of assigned sectors.
 - (6) Conduct aggressive combat/reconnaissance patrolling throughout assigned portion of TAOR.
 - (7) Prepare to conduct combined operations with ARVN beyond boundaries of TAOR.
 - (8) On order provide one company in a one hour reaction posture.

c. 2dBn (-) (Rein) 9th Marines

- (1) Occupy and defend assigned portion of Sector B and Regimental perimeter by phases.
 - (a) Phase I Hoa Chau Village 22 July
 - (b) Phase II Hoa Da Village On Order (c) Phase III - Hoa Thai and Phuong Village - On order
- (2) Defend FLSG Ammunition Dump at GC AT 978728 in platoon strength.
- (3) Prepare counterattack plans for penetration in assigned sector.
- (4) Conduct aggressive combat/recommaissance patrols throughout assigned portion of TAOR.
- (5) Prepare to conduct combined operations with ARVII beyond boundaries of TAOR.
- (6) On order, provide one company in a one hour reaction posture.

d. Provisional Lir Base Defense Battalion

- (1) Establish and maintain continuous securit within the perimeter of DARANG Air Base. Detect, engage, capture or kill any person or unit which enters the perimeter with hostile intent.
 - (a) Organize and activate companies on an incremental basis.
 - mental basis.
 (b) Effect relief of 1stBn, 9th Marines as companies are organized.
 - (c) Assume tactical command and responsibility of Danang Air Base security when Headquarters and Service Company and "B" and "D" companies 1/9 are relieved.
 - (d) Propare counterattack plans for penetration of the airbase perireter.

e. 2dBn (-) (Rein) 12th Marines

(1) Direct support CIGCT of 9th Marines.

3

- (2) Provide one battery priority of fires to 1/9
- (3) Frovide one battery priority of fires to 2/9

f. Co "C" (-) (Rein) 3d Tk Bn, FMF

- (1) Direct support OPCON of 9th Harines
- (2) Reconnaissance for TK utilization within TLOR.

g. Co "C" (-) (Rein) 3d LT Bn,

- (1) Direct support OFCON of 9th Marines
- (2) Reconnaissance for AT utilization within TLOR.

h. Co "B" (-) (Rein) 1st AmTrac Bn, FMF

- (1) Direct support OICON of 9th Marines
- (2) Reconnaissance for AmTrac utilization within TAOR.

i. Co ".." (-) (Rein) 3d MT Bn, FMF

- (1) Direct support OFCON of 9th Marines
- (2) Provide one platoon direct support of 1/9
- (3) Provide one platoon direct support of 2/9
- j. Div Reserve. 1/9 assumes Div Reserve upon being relieved from responsibility of airfield defense.
- k. 9th Marines Reserve. Upon assuming Division Reserve, 1/9 designates one company as 9th Marines Reserve.

1. Coordinating Instructions

- (1) Reports. Comply with reference (a).
- (2) Rules of Engagement
 - (a) Rounds will not be inserted in the chamber of individual weapons unless an encounter with the enemy is obvious and in the judgement of the senior Marine present, this measure must be taken to preserve the lives of USMC personnel.

- (b) During the hours of darkness the sequence of engagement will be:
 - 1. Challenge.
 - 2. If there is no response to the challenge or the response is incorrect, the area will be illuminated.
 - 3. If the person challenged makes an overt attempt to avoid apprehension, opens fire or commits any other hostile act and thereby endangers the life of the challenger, the challenger may load and fire.
- (c) Magazines will not be inserted in weapons in a camp area during daylight hours unless under attack.
- (3) Every effort will be made to preserve intact religious, cultural, medical and public installations from damage or destructions.
- 4. ADMINISTRATION AND LOCISTICS. 9th Marines Admin Order 3212-65
- 5. COMMAND AND COMMUNICATIONS-ELECTRONICS
 - a. Annex D (Communications-Electronics) to Operation Order 3214-65
 - b. Command Posts
 - (1) 3d MarDiv (AT 995756)
 - (2) 9th Marines (AT 999726)
 - (3) 1stBn, 9th Marines (BT 001745)
 - (4) 2dBn, 9th Marines (AT 998723)
 - (5) Provisional ABD Bn (BT 001745)

- (6) 2dBn 12th Marines (AT 999726)
- c. Report CP changes as they occur.

ACKTOWLEDGE RECEIPT:

F. E. GARRETSON
Colonel, U.S. Marine Corps
Commanding

ALS:

- u Task Organisation
- B Infelhiguace
- C Concept of Operations
- D Communications Wheetronics
- E Fire Support Coordination
- F Air
- G Mayal Gunfare

2 - DISTRIBUTION: Armon Z (Distribution) to Operation Order 3211-05

Copy of Copies
9th Marines (-) (Rein)
DANANG, RVN
212125H JULY 1965

Armex A (Task Organization) to Operation Order 321A-65

Ref: (a) 3d MARDIV OpOrder 321A-65

Time Zone: H

Col GARRETSON 9th Maranes (-) (Reinf) HqCo 9th Arrines 2dBn, 12th Marines 1stLt O'LEARY I.O., I Corps, ARVN Literpreter, III MAF lstDo, 9th Marines (Reinf) LtCol LUDWIG Dot, 2dBn, 12th Marine's Plt, 606th Co, RF, ARVN Interpreter, III MAF LnO, I Corps, ARVN Det, HqCo, 9th Marines (Radio Relay) LtCol SCHARN BERG 2dBn, 9th Marines (Reinf) Det, 2dBn, 12th Marines 3d Plt (-), 594th Co, RF, ARVN LnO, I Corps ARVN Interpreter, III MAF LtCol CLARK Air Base Defense Bn LnO, I Corps, ARVN Det, HqCo, 9th Marines (Radio Relay) Interpreter, III MAF Det, RF, ARVN 2dBn, 12th Marines LtCol KNOCKE Hq Btry (-), 2dBn, 12th Marines Btry E 2dBn, 12th Marines Btry D 2dPn, 12th Harines Det, Hq Btry, 12th Marines, NGF InTm LnO, I Corps, ARVN Capt LEE Co B (-) (Reinf), 3d Tk Bn, FIF 1stLt MATHEWS Co C (-) (Reinf), 3d AT Bn

> F. E. GARRETSON Colonel, U. S. Marine Corps Commanding

Major DUNN

1stLt LAM BERT

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Annex C (Concept of Operations) to Operation Order 321A-65

Ref: (a) MAPS: INDO CHINA, 1:50,000 Series L701, Sheets 6658 IV, 6659 III

(b) 3d MarDiv OpOrder 321A-65

Time Zone: H

1. MISSION. Defend DANANG Air Base perimeter and assigned portion of the TAOR, prepared to conduct unilateral search and destroy operations.

Maintain one company in a one hour reaction posture. Conduct aggressive combat/reconnaissance patrolling throughout assigned portion of TAOR.

Prepare to counterattack to restore integrity of Air Base perimeter.

Prepare to conduct combined operations with ARWN beyond boundaries of assigned portion of DANANG TAOR.

2. CONCEPT.

- a. General. I Corps ARVN has concurred in the expansion of the 3d Marine Division TAOR to include all areas within mortar range of the DANANG airfield. See Appendix (2) Operation Overlay. The expanded TAOR includes areas whose population density ranks with the highest in Viet Name. This is the first instance where areas of such a population density has been given to Marine Corps units. Operations in the expanded TAOR must be conducted with restraint, with close coordination with Danang Special Sector and with HOA VANG District Headquarters in order to prevent injuries to own combatants and civilians. Additionally, the pacification program of the VIETNAM government provides political and civic action teams to follow up seizure of Viet Cong controlled hamlets for the purpose of changing the allegiance of the villages to the Viet Nam government. Occupation of Viet Cong controlled villages will proceed at a pace to insure that once seized, the village remains friendly. The progress of the attack to secure the assigned TAOR is strongly influenced by the availability of ARVN Forces and their willingness and capability to work in close coordination and cooperation with the 9th Marines.
- C. Designation of zones. See Appendix 1 (ARVN Area Overlay) to Annex C (Concept of Operations).
 - (1) A zone Completely pacified. Control by USMC desirable at earliest date.
 - (2) B zone Areas of high density population. VC influence varies from strong to neutral. See Annex B (Intelligence). Occupation and/or military operations to be conducted with close coordination and cooperation with local forces.

C-1

- (3) C zone Area cleared of Viet Cong influence. Occupation or military operations are unnecessary.
- c. Forces available and assigned tasks.
 - (1) Provisional AIR BASE DEFENSE BATTALION.
 - This battalion is at present being formed over a phased time schedule from Division personnel assets. In existence is Company "A" which has replaced one company of the 1st Battalion, 9th Marines on the airfield defense perimeter. As each company is formed; FAM fired on assigned weapons and trained in its duties, it will relieve a company of the 1st Battalion, 9th Marines on the perimeter defense. This company from 1/9 will in turn move to Sector A south of the airfield. Upon relief of two or more companies and upon acceptance of the responsibility for air base defense to the Commanding Officer, Provisional Air Base Defense Battalion, control will shift from the 1st Battalion, 9th Marines.
 - (b) Time schedule for formation of PABD companies follows:

Company "A" - 19 July 1965
Company "B" - 31 July 1965
Company "C" - To be Designated
Company "D" - To be Designated
H&S Co - 6 Aug 1965

(2) 1st Battalion, 9th Marines, upon incremental relief from air base defense will occupy bivouac sites, will establish defensive positions along north bank of the SONG CAU DO and will aggressively patrol area A. Upon relief of airfield defense 1/9 reverts to Div reserve.

Company "D", "A" H&S BT 024734 Sompany "C" BT 032736 Company "B" AT 008723

Sucurity for DANANG EAST will be provided by 1/9.

(3) SidBo. 9th Morrines presently occupies and defends the village of FCA CHAU as phase 1 of its operations in Sector B south of the SONG CAU DO. On order, operations will be conducted in the village of BOA DA as phase II.

d. FUTURE CATRACTIONS.

(1) Dependent on the absignment of additional forces or release of 1/9 from DAV reserve, phase III will see the expansion of the



outer ring around DANANG into the village of HOA PHOUNG AND HOA THAL.

(2) Upon pacification of the outer ring, phase IV operation will include combat operations to the outer limit of the regimental TAOR.

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APPENDIXES:

- 1 ARWI Area Overlay
- 2 Operation Overlay

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Annex D (Communication-Electronics) to Operation Order 321A-65

Ref: (a) FMF Pac Order 02000.2B (Comm Plan Five)

- (b) 3d MarDiv Order 02000.2B (DIV COI) (c) 3d MarDiv Order P2000.4B (CommSOP) (d) 9th Marines Order 2000.1H (CommSOP)
- (e) 3d MarDiv OpOrder 321A-65

Time Zone: H

1. Situation.

Exemy Forces.

- (1) See Annex B (Intelligence) and current INTSUMS.
- (2) The enemy can be expected to employ imitative deception and jamming on radio nets. Wire lines may be tapped or cut, especially during hours of darkness.

b. Friendly Forces.

- (1) See Annex A (Task Organization)
- (2) Command Posts.

Unit	Coord	Unit	Coord
III MAF 3d MarDiv (Fwd) Ninth Marines 1st Dn 9th Marines 2nd Dn 9th Marines DaNang AF ProvDefBn	994758 996755 995723 003745 995723 003745	2d Bn 12th Marines Co B 3d Tank Bn Co B 3d AT Bn Co B 1st Amtrae Bn MCB-9	995723 99271 995723 992713 058737

2. Mission. Commencing on order, communication-electronic elements of Ninth Marines (-)(Rein), establish and maintain the communication support for operations within assigned sector of responsibility.

3. Execution.

.a. Ninth Marines Communication Platoon.

(1) Install, operate and maintain communications required to support the Minth Marines concert of operations in accordance with reference (a) through (e) and this annex.

- (2) Provide Radio Relay Teams and Equipment to support Radio Relay employment shown in Appendix 5 (Radio Relay/Wire Circuit Diagram) to this annex.
- (3) Be prepared to provide communications to attached units for independent operations when directed.
- b. lst Dn 9th Marines. Install, coperate and maintain communications required in accordance with references (a) through (e) and this annex. Coordinate and support AN/TRC-27 Radio Relay Team attached and be prepared to provide such additional communication facilities as may be directed.
- c. 2d En 9th Marines. Install, operate and maintain communications required in accordance with reference (a) through (e) and this annex. Coordinate and support AN/TRC-27 Radio Relay Team when attached and be prepared to provide such additional communication facilities as may be directed.

d. Da Nang AF Prov Def Bn.

- (1) Install, maintain and operate communications in accordance with this annex.
- (2) In view of inability to perform communication center functions, III MAF will assume communication guard. Message delivery and pick up will be provided be AF Prov Def Bn.
 - e. Units assigned direct support missions to Ninth Marines.
- (1) Install, maintain and operate communications in accordance with this annex.
 - (2) Install internal communications as required.
- (3) Be prepared to relay communications when units are widely separated.

f. Coordinating Instructions.

- (1) Communications will conform to principles, nethods and procedures established in references (a) through (e) except as modified by this annex.
- (2) In the event of casualty to the Ninth Marines headquarters, all units will establish communications with 1st Bn Ninth Marines as alternate Regimental CP.
 - (3) Communication Center.
 - (a) See reference (c)

- (b) Use Grenwich Mean Time (Zulu) for all message date-time groups. Local time (Notel) may be used within message text.
- (c) When referring to messages originated by other services, nations, or allied commands, include both date-time group and reference or cite number in accordance with DNC-5C.

(4) Messenger Service.

- (a) Special messenger service will be provided as required. Scheduled messenger service will be established when facilities become available and the tactical situation permits.
- (b) All units will establish helicopter landing points in the vicinity of their headquarters. Landing points will be marked in accordance with Appendix 4 (Warning, Visual, Sound and Pyrotechnics) to this Annex.
- (c) Liaison and visiting staff officers will check with communication center for sourier service before departing command Posts.

(5) Cryptographic.

- (a) Off-line effective edition of KAK-2697.
- (b) On-line effective edition of KAK-2641.
- (c) Authentication effective edition KAA-60.
- (d) KAC-138 CINCPAC Numeral Code is effective for joint use within the Pacific Command.
- (e) ACP-165 contains a compilation of operation brevity codes for use in radio-telephone communication and is effective for joint use in RVN.
- (f) Units that have teletype circuits equipped with On-line Cryptographic Equipment will pass all traffic On-line.
- (6) All units will carry two (?) months ROB in addition to current effective editions.

(6) <u>Radio</u>.

(a) Radio circuits in accordance with Appendix 1 (Radio Frequency Plan) to this Annex are effective on order.

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- (b) Call signs in accordance with Appendix 2 (Radio Call Signs) to this Annex.
- (c) On all radio circuits where SSB is the designated emission initial contact will be made in <u>USB</u>. All <u>AN/TRC-75</u> radios will be operated in the Low Power Position.
- (d) Report all attempts at jamming or imitative deception to this headquarters (Attn: COMM O) by immediate message. Use format contained in Appendix 6 (Electronic Warfare) to this Annex.

(7) Radio Relay/Wirc.

- (a) See Appendix 5 (Radio Relay/Wire Circuit Diagram) to this Annex.
- (b) Priority of installation of Trucks/Remotes/Locals shall be in accordance with Chapter 7 of Reference (c), except that Radio Relay trunk lines to the FSCC shall have priority over Radio Relay trunk Lines to switchboards and FSCC local telephone shall have priority after the S-3 local.
- (c) Wire installation, Telephones, Teletype and Radio Relayoperating procedures in accordance with reference (c) and CAGF-134.
 - (d) Wire will be used for internal CP installations.
- (e) Switchboard Call Signs in accordance with Appendix 3 (Switchboard Call Signs) to this Annex.
 - (f) Wire line installation in accordance with reference (d).
 - (8) Warning, Visual, Sound, and Pyrotechnics.
- (a) See Appendix 4 (Warming, Visual, Sound, and Pyrotechnics) to this Annex.
- (b) Particular attention is invited to the fact that red smoke marks enemy position.
- (c) Illumination and smoke signals must be confirmed using radio communications or panel VS-17/GVX if radio is not available.
- (9) Air Communications. Appendix 1 (Radio Frequency Plan) to this Annex.
- (10) FSCO Communications. Appendix 1 (Radio Frequency Plan) and Appendix 5 (Radio Relay/Wire Circuit Diagram) to this Annex.

- (11) <u>Naval gunfire</u>. Appendix 1 (Radio Frequency Plan) to this Annex.
- 4. Administration and Logistics.
 - a. See Ninth Marines Administrative Plan 321A-65.

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APPUNDIKES:
1-Radio Frequency Plan
2-Radio Call Signs
3-Switchboard Call Signs
4-Visual, Schirt, Lend Tyrotechnics
5-Radio Rolay/Wire Circuit Diagram
6-Electronic Warfare.

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Appendix 1 (Radio Frequency Plan) to Annex D (Communication-Electronics) to Operation Order 3214-65

мсл-9	NLSS DET	DN.	00, 3d	C CO, 3d ENGR IN	00, 3d	B 00 1st AMTRAC BN		AF PROV DEF DN			IIQ 9th MIRINES	FSCC	CG 3d MARDIV	HOISSIME	PRIMARY	SEC JED SIZ	C - Net Control X - Guard O - As Directed R - As Required
											0		C	6A9B/0.1A1	3681	10221	DIV CMD #1
						L					0		C	3A3J/0.1A1	9254	2244	DIV TAC#1
		_				L		L			\times	1_	C	36F3	41.8	38.2 67 70	DIV TAC #2
\sqcup		_				L.		Ļ	Ļ	_	R	L	C	3A3J/0.1A1	24 5 2	67 70	DIV RECON
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\perp	_				_	<u> </u>	L	0	0	0	0	L	C	3A3J/0.1A1	11 540		DIV DAMAGE CONT
	_	의	_	L		Ļ	_	0	0	0	C	L	_	3A3J/3A7J	3184	9072	REGTL CMD
X	0		0	0	0	0		×		×	C	_		36F3	39•4	51.0	REGIL TAC #1
9		의	0	0	0	0	0	0	0	0	C	L	Ш	3A3J/0.1A1	5050	9426	REGIL TAC #2
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 $\frac{\text{TABS}}{\text{A - Radio}} \text{ Frequency Assignment}$

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Tab A (Radio Frequency Assignment) to Appendix 1 (Radio Frequency Plan) to Annex D (Communication-Electronics) to Operation Order 321A-65

Time Zone: II

DESIG	NET	FREQ	EMISSION	POWER
D-25	DIV CMD #1	(P) 3881	6A9B/0.1A1	50 0
D-72		(8) 10221	61911/0.111	500
D-65	DIV TAC #1	(P) 9254	3/33/0.1/1	200
D-3		(S) 2244	3/33/0.1/1	200
D-191	DIV TAC #2	(P) 41.8	36F3	16
D-173	8 1	(S) 38.2	36 F 3	16
D-2	DIV ALERT	2154	3A3J/0.1A1	500
D-5	DIV RECON	(P) 2452	3A3J/0.1A1	200
D-47		(s) 6770	3/33/0.1/1	20 0
D-80	DIV DAMAGE CONTROL	11540	3/33/0.1/1	200
D-87	TAR %1	(P) 7 995	3 Δ 3 J	500
D-88		(S) 2196	3A3J	500
D-89	TAR #2	(P) 2227	3A3J	180
D-90	•	(5) 10898	3 A3J	180
D-177	DVO	38•7	36 F 3	16
D-304	TAD #1	312.0	6A3	25
D-307	TAD #2	325.0	6Δ3	25
D-303	TAD #3	285.8	6 <u>4</u> 3	25
D-301	HD #1	273.8	6Δ3	25
D-308	IID #2	326.6	613	25
			•	

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CONFIDE	NTIAL	en de la companya de La companya de la co		
D-275	ID #3	45.1	36 F 3	16
D-29	NCF SUPT	(P) 4314	3137/0.111	500
D-81		(8) 12 7 50	3133/0.111	500
D-84	SFC SPOT #1	4301	3 43 J	100
D-85	SFC SPOT #2	8230	3 1 3J	100
D-86	SFC SPOT #3	8630	3 1 3J	100
D-300	NGF AIR SPOT #1	262.2	643	10
D-305	NCF AIR SIOT #2	31 8.6	6A3	10
D-34	HST LOGISTICS	5069	3A3J	100
D-211	IZ CONTROL	48.3	36F3	٦
D-13	REGTL CMD	(P) 3184	3 43J/347 J	200
D-64		(s) 9072	3A3J/3A7J	200
D-180	REGTL TAC //1	(1) 39•4	36F3	16
D-227		(s) 51.0	3 6 F3	16
D-33	REGIL TAC "2	() 5050	3A3J/0,1A1	200
D-67		(s) 9426	3A3J/0.1A1	200

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Appendix 2 (Radio Call Signs) to Annex D (Communication-Electronics) to Operation Order 321A-65

Time Zone: H

TINU		VOICE	<u>CW</u> !
CG 3D MARDIV (FWD)		MONROE	T87L
3D MARDIV (FWD)(COLL)	i	MOTHERHOOD	7V UD
ADC 3D MARDIV (FVD)		PINCH HITTER	2YZ7
3D MARDIV (FWD) NET		RADIANCE	J7øx
3D CIT	•	POTTSVILLE	• •
HQ BN, 3D MARDIV	•	SOCIALITE	C71M
COMM CO, HQ BN		PUNJAD	
MP CO, HQ BN		SASSY	
HQ 3D MARINES	v .	STAKEOUT	Q92 T
3D MARINES (COLL)	,	MUTTER	·
1ST DN, 3D MARINES		PRETEXT	6ZFl
2D BN, 3D MARINES		OLD FIELD	5 SXJ
3D DN, 3D MARINES		WAREHOUSE	IIW1Ø:
HQ 4TH MARINES		THICK SKINNED	9 QF 7
1ST BN, 4TH MARINES	•	PIED PIPER	Ly6ø
2D BN, 4TH MARINES		SUDDEN DEATH	HJ21
3D BN, 4TH MARINES		MORTGAGE	FZ4Y
HQ 9TH MARINES	• *	PEEP SIGHT	B14R
1ST BN, 9TH MARINES	•	REDWOOD	3 Q C M
2D BN, 9TH MARINES	•	PARKGREEN	19 19
3D BN, 9TH MARINES		POLISH	HM6 F
Danang af prov def bn		RATHOLE	
HQ 12TH MARINES		MUSTER	Y14E
1ST BN, 12TH MARINES		PERMISSION	5 39Q
2D BN, 12TH MARINES		SUNRISE	2BRS
3D BN, 12TH MARINES		PAYABLE	7PKT
4TH BN, 12TH MARINES		PRIMROSE	Z32L
1ST 8" HOW BTRY		RAINBELT	7LEP
3D MED BN		ZOO KEEPER	CI2Q
3D AT BN		MORBID	7mek
3D TK BN		Sharp shooter	UT7N
3D RECON BN	$S_{ij} = S_{ij}$	SCAT	8L04
1ST AMTRAC BN		SLAVEBORN	12TK
3D ENGR BN		TODAY	H130
3D DENTAL OO	,	ROLAND	0.404
3D SERV BN		THANKFUL	CM5R
3D MT BN		SLOW ROLL	CJ 7 Ø
3D SP BN	• • •	RIPE PEACH	V19&
MCB-9		EMPHATIC	

D-2-1

DECODE

VOICE CALL

EMPHATIC MONROE MORBID MORTGAGE MOTHERHOOD MUSTER MUTTER OLD FIELD PARKGREEN PAYABLE PEEP SIGHT **PERMISSION** PIED PIPER PINCH HITTER POLISH POTTSVILLE PRETEXT PRIMROSE PUNJAB RADIANCE RAINBELT RATHOLE REDWOOD RIPE FEACH ROLAND SASSY SCAT SOCIALITE SHARP SHOOTER SLAVEBORN STAKEOUT SUDDEN DEATH SUNRISE THANKFUL THICK SKINNED TODAY

CW CAIL

WAREHOUSE SLOW ROLL

ZOO KEEPER

algø D14R C71M

UNIT

MCB-9 CG 3D MARDIV (FWD) 3D AT BN 3D BN, 4TH MARINES 3D MARDIV (FWD)(COLL) HQ 12TH MARINES 3D MARINES (COLL) 2D BN, 3D MARINES 2D BN, 9TH MARINES 3D BN, 12TH MARINES HQ 9TH MARINES 1ST BN, 12TH MARINES 1ST BN, 4TH MARINES ADC 3D MARDIV (FWD) 3D BN, 9TH MARINES 3D CIT 1ST BN, 3D MARINES 4TH BN, 12TH MARINES COMM CO, HQ BN 3D MARDIV (FWD) NET 1ST 8" HOW BTRY DANANG AF PROV DEF BN 1ST BN, 9TH MARINES 3D SP BN 3D DENTAL CO MP 00, HQ BN 3D RECON BN HQ BN, 3D MARDIV 3D TANK BN 1ST AMTRAC BN HQ 3D MARINES 2D BN, 4TH MARINES 2D BN, 12TH MARINES 3D SERV BN HQ 4TH MARINES 3D ENGR BN 3D BN, 3D MARINES 3D MT BN

UNIT

3D MED BN

3D SP BN HQ 9TH MARINES HQ BN, 3D MARDIV

D-2-2

CL2Q CM3R CJ7Ø FZ4Y HI3Ø HJ21 HM6F HW1Ø
CJ7Ø FZ4Y HI3Ø HJ21 HM6F
FZ4Y H130 HJ21 HM6F
HI3Ø HJ21 HM6F
HJ21 HM6F
HM6F
HW10
J7ØX
LY6Ø
олф4
Q9 2 U
539 Q
T87L
UT7N
Y14E
Z32L
1QY 9
12TK
2BRS
2Y77
3QCM
5SXJ
6ZFl
7LEP
7M8K
7PKT
7VUD
8L04
9 0. F7

3D MED BN 3D SERV BN 3D MT BN 3D BN, 4TH MARINES 3D ENGR BN 2D BN, 4TH MARINES 3D BN, 9TH MARINES 3D BN, 3D MARINES 3D MARDIV (FWD) NET 1ST DN, 4TH MARINES 3D DENTAL CO HQ 3D MARINES 1ST DN, 12TH MARINES CG 3D MARDIV (FVD) 3D TANK BN HQ 12TH MARINES 4TH BN, 12TH MARINES 2D DN, 9TH MARINES 1ST AMTRAC BN 2D BN, 12TH MARINES ADC 3D MARDIV (FWD) 1ST BN, 9TH MARINES 2D BN, 3D MARINES 1ST BN, 3D MARINES 1ST 8" HOW BIRY 3D AT BN 3D BN, 12TH MARINES 3D MARDIV (FWD)(COLL) 3D RECON BN HQ 4TH MARINES

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Appendix 3 (Switchboard Call Signs) to Annex D (Communication-electronics) to Operation Order 321A-65

Time Zone: II

ENCODE

FIACODE	
UNIT	SWITCHOORD CALL SIGN
CG THIRD MAR DIV (FWD)	SHOVE
3D MARDIV SWITCH	SHOVE SWITCH
HQ 3RD MARINES	CROWD
1ST BN, 3RD MARINES	BURKE
2ND BN, 3RD MARINES	SQUIRE
3RD BN, 3RD MARINES	SWAIN
HQ 4TH MARINES	AFTERGLOW
1ST BN. 4TH MARINES	IMPRESSIVE
2ND BN, 4TH MARINES	BENDIX
3RD BN, 4TH MARINES	BEARMAT
HQ 9TH MARINES	SENATOR
1ST BN, 9TH MARINES	IRONTREE
2ND BN, 9TH MARINES	BLACK BOX
3RD BN, 9TH MARINES	FERTILIZE
DA NANG AF PROV DEF DN	PYGMALION
12TH MARINES	CLICK
1ST BN, 12TH MARINES	COOSE
2ND DN, 12TH MARINES	WAGON MASTER
3RD BN, 12TH MARINES	TINGE
3RD RECON DN	SAINT JOE
3RD ENGR DN	AXE HANDLE
COMM CO HQ BN	BOGART
3RD MT DN	YACHT
3RD TK DN	SMOKEROON
1ST AMTRAC BN	DREAM
3RD MED BN	WIME
3RD AT DN	HEAVY FIST
NON-DIVISION UNITS	SWITCHBOARD CALL SIGN
COMUSMACV	TIGER
CG III MAF	PAR CHMENT
CG 1ST MAW	MOMENT
USAF DA NANG	FALCON
2ND AIR DIVISION (RVNAF)	ADVON

D-3-1

I CORPS
MCB-9
MAG-16
MADS-16
VMCJ-1
MABS-22
1ST LAAM DN
1ST 8" HOW BTY
FORCE LOGISTIC SUPPORT GROUP
FORCE ENGINEER GROUP
COMM SUIT CO FMF

DECODE

SWITCHBOARD CALL SIGN

AFTERGLOW AXE HANDLE DEARMAT BENDIX BLACK BOX BOGART DURKE CLICK CROWD YACHT DREAM FERTILIZE GOOSE HEAVY FIST IMPRESSIVE IRONTREE **PYGMALION** SAINT JOE SENATOR SHOVE SHOVE SWITCH SOUTRE SMOKEROOM SWAIN TINGE

SWITCHBOARD CALL SIGN

WAGON MASTER

ADVON BROGUE CHARLIE

WHALE

PUMA
PUMA 108
ROSE ANN
OAK FERN
COTTON PICKER
DEVASTATE
WINGMAN
IVAN
KIT CARSON
BROUGE CHARLIE
MONEY

UNIT

HQ 4TH MARINES 3RD ENGR BN 3RD DN, 4TH MARINES 2ND BN, 4TH MARINES 2ND BN, 9TH MARINES COMM CO, HQ BN 1ST BN, 3RD MARINES 12TH MARINES HQ 3RD MARINES 3RD MT BN 1ST AMTRAC BN FMF 3RD DN, 9TH MARINES 1ST DN, 12TH MARINES 3RD AT BN 1ST BN; 4TH MARINES 1ST BN, 9TH MARINES DA NANG AF PROV DEF BN 3RD RECON BN HQ 9TH MARINES CG 3RD MARDIV 3RD MARDIV SWITCH 2ND BN, 3RD MARINES 3RD TK BN 3RD BN, 3RD MARINES 3RD DN, 12TH MARINES 2ND BN 12TH MARINES 3RD MED BN

NON-DIVISION UNITS

2ND AIR DIVISION FORCE ENGINEER GROUP

D-3-2

COTTON PICKER
DEVASTATE
FALCON
IVAN
KIT CARSON
MONEY
MOMENT
OAK FERN
PUMA 108
PARCIMENT
ROSE ANN
TIGER

WINGMAN

VMCJ-1
MASS-2
USAF DA NANG
1ST 8" HOW DTRY
FORCE LOGISTIC SUFT GROUP
COMM SUFT CO FMF
CG 1ST MAW
MABS-16
I CORES (RVN)
MCD-9
CG III MAF
MAG-16
COMUSMACV
1ST LAAM BN

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Tab A - Telephone Traffic Diagram

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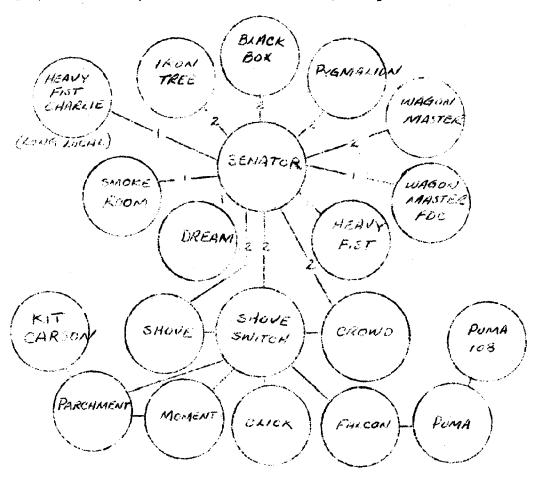
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D-3-3

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Tab A (Telephone Traffic Diagram) to Appendix 3 (Switchboard Call Signs) to Annex D (Communication-Electronics) to Operation Order 321A-65



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Appendix 4 (Visual, Sound and Pyrotechnics) to Annex D (Communication-Electronics) to Operation Order 321A-65

Ref: (a) ACP 136

(b) Third MarDiv OpOrder 321A665

(c) FMFPacO FO2000.2B

Time Zone: II

1. General.

(b) and (c).

b. Visual signals are a supplementary means of communications and are transmitted by panels, flashing lights, signal flags, and pyroteonics.

. Unit tactical CW call signs will be used on all visual circuits.

2. Weiming and Alert Signals.

SIGNAL AIR DEFENSE VARNENG "RED"	MEANING AIR ATTACK IMMINENT OR	HOW DISSEMINATED FLASH MESSAGE, SHORT REPEATED	REMARKS SIRENS WILL NOT BE USED
	TAKING PLACE	SOUND OF SIRENS OR WORD OF MOUTH	FOR ANY OTHER SIGNAL WITHIN OBJECTIVE AREA
"YELLOJ"	AIR ATTACK IS PROBABLE	MESSAGE, WORD OF MOUTH	
'WIITE''	AIR ATTACK IS IMERODABLE	MESTAGE, TELEPHONE WORD OF MOUTH	MAY DE DECLARED DEFORE OR AFTER AIR DEFENSE WARNING "YELLOW" OR "RED"

3. Miscellaneous Visual Signals.

CTOSTAT

(a) Flag displayed from tank turret:

BATTA A STEETA

SIGNAL	MEMNING	
"RED" "ORANGE"	Tank is in distress, require infantry assistan	
	to replenish.	

D-4-1

"GREEN

Request contact on telephone at rear of tank.

b. Aircraft Maneuver Signals:

AIRCRAFT MANEUVER

360 Degree Left Turn
360 Degree Right Turn
*Alternate Dips and Climbs
Rook Wings
*Yaw Right-Left
Sharp S-Turn
Circle Right-Rocking Wings

MEANING

Display CP Identification:
Mission Completed
Display Front Lines Markings
Message or Displays Understood
Stendby for Message Drop
Will Support, You Mark Target
Am Trying To Contact You By Radi

*It is not practical for jet aircraft to execute these maneuver signals.

o, The following illumination and smoke signals are effective. No others authorized.

(1) Used by ground units and river and sea units for liaison together or with aircraft.

ILLUMINATION SIGNALS

TYPES

SIGNAL, GROUND, RED STAR CLUSTER (ONE SIGNAL IS FIRED)

SIGNAL, GROUND, RED STAR CLUSTER (CONTINOUS FIRE OF 3 OR MORE SIGNALS)

SIGNAL, GROUND, GREEN STAR PARACHUTE

SIGNAL, GROUND, GREEN STAR M125 (HAND-HELD)

SIGNAL, GROUND, WHITE STAR PARACHUTE M127, (HAND-HELD)

OR SIGNAL, GROUND, WHITE STAR ANM 44 A1

MEANING

Encircled or attacked by the enemy. Request for support (Type of support) such as directft, artillery releiving forces, etc., must be affirmed by radio)

Request for energency illumination (radio liaison must be established)

Request for ammunition

Request for evacution

Radio breakdown

D-4-2

SIGNAL, GROUND, WHITE STAR CLUSTER (FIRE OF ON SIGNAL)

SIGNAL, GROUND, WHITE STAR CLUSTER (CONTINIOUS FIRE OF 3 OR MORE SIGNALS

and Control of the Control

SIGNAL, GROUND, RED STAR PARACHUTE M126 (HAND-HELD)

Request for radio communications on the air-ground frequency

Request for cease of illuminating firing and shelling

We are withdrawing from this position

SMOKE SIGNALS

SIGNAL, GROUND, YELLOW SMOKE, M64

GRENADE, RIFLE, YELLOW SMOKE

GRENADE, HAND YELLOW SMOKE, M18 ---

SIGNAL, GROUND, GREEN SMOKE M65

GRENADE, RIFLE, GREEN SMOKE OR.

GRENADE, RIFLE, GREEN SMOKE M18

GRENADE, RIFLE, RED SMOKE

Marking of the friendly units position or of a secured area for an urgent or normal aircraft landing.

Please inform us of the enemy direction or position

Marking of the enemy position

(2) Used by aircraft for liaison with ground units,

GRENADE, HAND, GREEN SMOKE M18

Please inform us of the enemy direction

GRENADE, HAND, RED SMOKE, 1118

Marking of the enemy position

GRENADE, HAND, SMOKE, HC (WHITE) 8 MMA

SIGNAL, AIR-GROUND, WHITE STAR CLUSTER (FIRE OF ONE SIGNAL)

Request for radio communications on the air-ground frequency

d. Panels

(1) See References (a) and (b)

- (2) Fanels are employed by ground forces as a means of recognition and identification. The panel sets VS-4/U and VS-6/U are normally used for identifying vehicles.
- (3) Use VS-4/U (RED) panels to identify vehicles and armor in forward areas on odd dates. Use VS-6/U (YELLOW) panels on even dates.

4. Sound Tourned Sor's

5. Helicopter Lending Point Identification.

a. Helicopter Landing Points (General Information).

- (1) Helicopter landing points should be selected which provide helicopter pilots adequate space to maneuver into the wind in order to take advantage of increased performance of the helicopter under a favorable wind direction.
- (2) All landing points will be at least 100 feet in diameter paying particular attention to ensure overhead wire or antennas do not obstruct the landing areas.
- (3) Areas of hard ground, solid rock, or grass are the best natural landing points for helicopters. Graveled areas shall never be selected as a helicopter landing point. Dry barren areas should also be avoided since dust clouds created by the helicopter may reveal landing and takeoff to the energy.
- (4) Landing points will be policed of debris and any loose material to avoid damage to aircraft.
- b. <u>Safety Precautions</u>. It is mandatory that all landing points personnel be briefed on the following precautions:
- (1) Personnel will stand clear of the landing and departure aircraft.
- (2) Approach only after a beckoning signal from the pilot or co-pilot.
- (3) Approach and depart other type helicopters from the right front of the aircraft.

c. <u>Landing Point Communications</u>.

- (1) Unit communication officers will install a local telephone from the landing point area to unit swtichboards. The telephone will be properly marked and the landing point messangers will maintain a telephone watch on this telephone.
- (2) To prevent unnecessary landing at the helicopter landing point, when there is no outgoing traffic, the letter "N" will be displayed in the immediated vicinity of the triangle.

D-1-1

d. Helicopter Landing Point Marking System.

- (1) All landing points will be marked with equilateral triangle by using three panels from either panel set AP-30C or AP30D. The color selection will contrast with the landing point in order to be acsily recognized by aircraft.
- (2) Prevailing wind directions will be shown by installing a short pole (approximately three feet) will streamers, flag, or pennants of sufficient length to allow the pilot to see the local wind.
- (3) Once a helicopter point has been established with the triangle, the type and size of the unit will be identified as follows:
- (a) Type of Unit. Identified by one or more panels from panels VS-4/U (RED) or VS-6/U (YELLOW) in the center of the triangle.

TYPE OF UNIT	IDENTIFICATION
Infantry/Reconnaissance Artillery/Tanks Aviation Servide and Support	One Yellow Panel (VS-6/U) One Red Fanel (VS-4/U) Two Yellow Panels (VS-6/U) Two Red Fanels (VS-4/U)

(b) Size of Unit. Identified by one or more panels from panel set $\Lambda P-300$ or $\Lambda P-30D$ placed directly above and centered on top of the triangle.

SIZE OF UNIT	IDENTIFICATION
COMPANY/Battery	Roman Numeral One
Battalion/Squadron	Roman Numeral Two
Regt/MAG/MAŪ	Roman Numeral Three
Brigade/MAD	Letter "X"
Div/Wing	Letter "XX"
MAF/MAC	Letter "XXX"

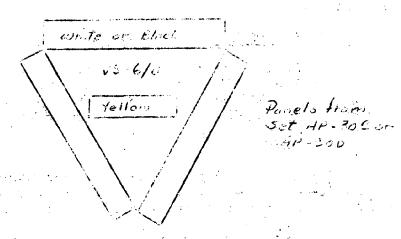
- (c) Panel set AP-30C or AP-30D as appropriate in conjunction with panels US-4/U or VS-6/U provides all the necessary equipment and color arrangements needed to effect the above displays.
- (d) Upon receiving an air raid warning/alert the helicopter landing point marking will be removed without delay. The markers will be replaced immediately after "all clear" is sounded.
- (3) The senior headquarters designator will be displayed when composite headquarters are established. Report to 3dMarDiv units served by the common helicopter landing point.

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- (f) Helicopters will not be diverted from their assigned route without approval of the CG 3dMarDiv.
- (g) Night marking for the helicopter landing point will depend upon the tactical situation, however, satisfactory night markings may consist of three flashlights placed at the apex of the triangle site marker or vehicle lights flashed from a vehicle parked down wind of the landing point and illuminating the landing area.
- (h) Care must be exercised in securing panels to the ground to prevent destruction of the displays each time a helicopter lands or takes off.
- (i) The following examples of helicopter landing points markings are provided for guidance and instructional purposes:

Example 1

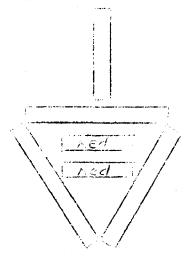
Infantry Company

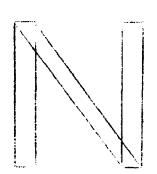


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Example 2

Service and Support





No Outgoing Traff

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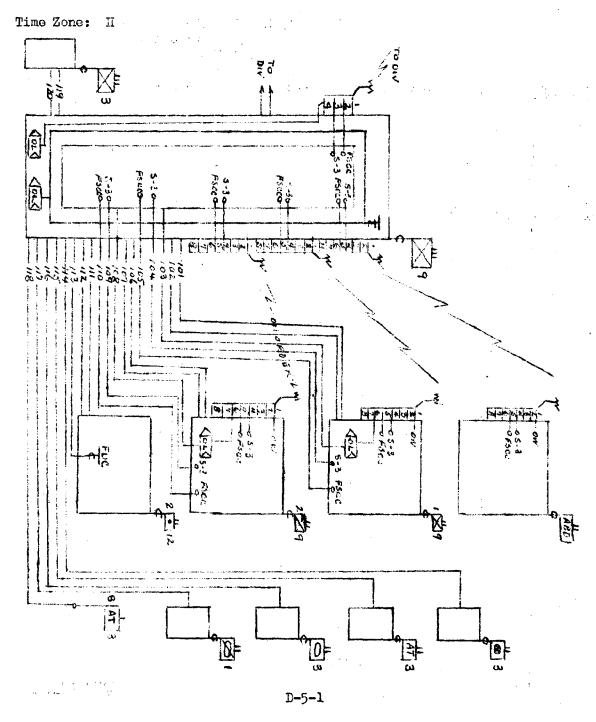
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Appendix 5 (Radio Relay/Wire Circuit Diagram) to Annex D (Communication-Electronics) to Operation Order 3211-65



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Appendix 6 (Electronic Warfare) to Annex D (Communication-Electronics) to Operation Order 321A-65

- 1. Control of Employment for Electronic Warfare in RVN.
- a. COMUSMACV approval must be obtained prior to the conduct of active ECM in all operations, except that commanders of major subordinate units engaged in active combat may employ EW as indicated below when in their considered judgement, such measures are essential to the conduct of the campaign, or for the safety of military forces when time does not permit authorization by higher headquarters.
- (1) Employ active ECM against non-communications electromagnetic radiations.
- (2) Employ electronic jamming against communication circuits passing clear test voice traffic which has an immediate effect on the local tactical situation. Electronic jamming of other communication circuits will not be conducted without prior approval of COMUSEACV.
- b. Electronic Warfare conditions may be imposed by this, or higher headquarters.

2. Jamming or Deception Reports.

- a. Scope. Cliff Reports, as outlined below, apply to any case of known intentional jamming or interference from unknown source (mutual interference, etc.) esperienced by electronic communications systems, radars, navigational aids, etc., assigned this command.
- b. <u>Purpose</u>. To provide the CommO with notification of electronics interference of either an intentional nature experienced be electronics units of this command. Also to provide information when radar and/or UHF/VHF air-to-ground channels are experiencing ECM/Jamming or effectiveness of enemy active EV efforts.

c. Reports.

(1) When incidents of jamming which can not be credited to friendly forces or malfunctions are experienced by ground radio, ground radar, navigational aids, or any other electronics systems within or under the jurisdiction of this command, a CLIFF Report will be forwarded by immediate message to Mg. Ninth Marines. Method of transmission will be by the most expeditious method available. Security classification of this report is SECRIF. The following format will be used in submitting this report:

D-6-1



- (a) Unit submitting report and date-time-group.
- (b) Location of site facility (Site number, code name, designation).
 - (c) Type of equipment.
 - (3) Nomenclature of equipment.
 - (e) Frequency interfered with.
 - (f) Bandwidth affected.
 - (g) Source of interference.
 - (h) Location of interference source.
 - (i) Azimuth of interference.
- (j) Type of interference (noise, pulse, spot, sweep, barrage, chaff).
 - (2) Termination report format will be as follows:
- (a) Location of site/facility (site number, code name, designation)
 - (b) Date and time interference started.
 - (c) Date and time interference stopped.
- (3) Conditions of jamming deception and/or unknown interference will be as follows:
 - (a) Condition 1 light interference.
 - (b) Condition 2 moderate interference.

(1)

D-X-2

(c) Condition 3 - heavy interference.

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Annex E (Fire Support Coordination) to Operation Order 3214-65

Ref: (a) MAPS: Tourane, 1:50,000 Sheets 6659 III, 6659 II, 6658 IV and 6658 I

- (b) Ninth Marines Operation Order 321A-65
- (c) IFM-22
- (d) FMFM 7-1

ina Zone: H

TASE ORGANIZATION: Annex A

1. SITUATION.

- a. Enemy Forces.
 - (1) Annex B (Intelligence) to Operation Order 321A-65 and current INTSUMS.
- b. Friendly Forces.
 - (1) Annex F (Air Support) to Operation Order 321A-65.
 - (2) Annex G (Naval Gunfire) to Operation Order 321A-65.
- MISSION. Defend Dunang Air Base perimeter and assigned portion of the TAOR, prepared to conduct unilateral search and destroy operations. Maintains one company in a one hour reaction posture. Conducts aggressive combat/recommaissance patrolling throughout assigned portion of TAOR. Prepares to counterattack to restore integrity of Air Base perimeter. Prepares to conduct combined operations with ARVN beyond assigned portion of Danang TAOR.

3. EXECUTION.

- a. Concept of Operation.
 - (1) Battalion FSCC's will coordinate supporting fires within the battalion zone of action. However all requests for supporting fires will be approved by Ninth Marines FSCC before firing.
 - (2) Ninth Marines FSCC will coordinate supporting fires within the Regimental TAOR and effect necessary liaison with higher headquarters for clearance to fire supporting arms when required.

E-1

- (3) All requests for high explosive fires must be coordinated and approved by 3d Marine Division FSCC before firing.

 Illumination requests in designated areas may be approved by 9th Marine's FSCC. 3d MarDiv FSCC must be notified as soon as possible that illumination is being fired.
- (4) Commanding Officer, Airfield Defense Battalion has been granted authority by CG 3d MarDiv to use supporting arms as necessary without prior approval by regimental or 3d MarDiv FOGC.

4. TARGET INFORMATION.

a. Target Mart.

- (1) Amex B (Intelligence) to Operation Order 321A-65.
- (2) The target list will be maintained by the Regimental Commander. Subordinate commanders will be prepared to maintain such portions of the target list as apply to their assigned areas of responsibility.

b. Restricted Turgets.

- (1) Every effort will be made to proserve religious, cultural, medical and public installations. Fires in populated areas will be kept to a minimum. Fires will not be called on bridges, highways or railroad tracks.
- (2) High explosive fires will be fired only upon approval of the 50 Division domainder or when in the opinion of a battalion commander, faciliars to fire H.E. immediately would lead to the loss of Marine Rices or jeopardize the mission of a unit of battalion size. This wishion east of the 60 north—south grid line will be fired only upon approval of the 3d MarDiv F500 and Damang Special dector due to the large number of RVN forces in that area. Illumination west of the 00 north—south grid line within the 9th Marines TAOR may be fired upon approval of the Regimental Commander.
- (3) Destruction of restricted targets is prohibited except on approval of the 3d MarDiv Commander or when in the opinion of a Battalion Commander, failure to destroy immediately, would cause Marine casualties or jeopardize the mission of a unit of battalion size.

c. Restrictive fire plans.

(1) Wash it is necessary to ensure an adequate degree of safety from friendly fires for aircraft conducting large or critical

E-2

missions, the following restrictive fire plan will be employed:

PLAN WAGONMASTER

All surface fires are prohibited between prescribed maximum and minimum altitudes within the specified rectangular area during the stated time interval. The length of the area is designated by two points whose coordinate will be given and the width is specified by a given distance to either side of the line joining the two points.

(2) Units requesting an air support mission will recommend a restrictive plan if required, Higher headquarters will not impose a restrictive fire plan contrary to recommendations of the requesting unit, unless the need is clearly indicated. Recommendations and orders for the restrictive fire plan will state the coordinates of the points delineating the center line, the distance to either side of the center line, the maximum and minimum altitude and the time period,

Example: "Wagonmaster 013698 to 042698. 2000 meters. 1000 to 10,000 feet. 1040 to 1055"

5. AIRCRAFT SAFETY.

- a. Air sentries and lookouts.
 - (1) Air sentries will be stationed by artillery firing units and naval gunfire support ships to check fire when friendly aircraft approach the area.
 - (2) Artillery forward observers and naval gunfire spotters will check fire when the trajectories of artillery and naval gunfire projectiles endanger friendly aircraft.
- b. Fire on helicopter approach and retirement lanes. Fire on helicopter approach and retirement lanes in use is restricted to observed fire with an additional requirement that an observer be capable of ensuring the safety of helicopters.

6. GROUND FORCES SAFETY.

- a. No fire line.
 - (1) Definition: A line, short of which artillery or ships do not fire, except on request of the supported commander.
 - (2) CG 3d MarDiv will publish effective no fire lines. Emergency changes by infantry battalion commanders will be considered valid unless countermanded.

E-3

b. Bomb line.

- (1) Definition: A line which defines the rear boundary of a zone of general air action. This line is arranged, if possible, to follow well-defined geographical features. To the rear of this line, all air strikes against enemy surface targets must be conscelled by the close air support system and must be:
 - (a) Requested or approved by the appropriate ground commander.
 - (b) Integrated with fire and movement of the supported unit, including its other supporting arms.
- (2) Bomb lines will be prescribed by CG 3d MarDiv.

7. COMMAND AND COMMUNICATIONS_ELECTRONICS.

- a. Annex D (Communications-Electronics) to Operation Order 321A-65.
- b. Commend Posts.
 - (1) 3d MarDiv (AT995756)
 - (2) 9th Mar (AT999726)
 - (3) 1stBn, 9th Mar (BT001745)
 - (4) 2dEn, 9th Mar (AT998723)
 - (5) 2dBn, 12th Mar (AT999726)
 - (6) Provisional ABD Bn (BT001745)

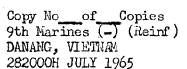
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Annex F (Air Support) to Operation Order 321A-65

Hef: (a) 3d MarDiv OpOrder 321A-65

Time Zone: H

3. SINATION:

- a. Annex B (Intelligence) to Operation Order 321A-65.
- b. Friendly Forces.
 - (1) Annex A (Task Organization) to Operation Order 321A-65.
 - (2) Elements of the 1st MAW will provide CAS, helicopter and air delayery missions in support of Ninth Marines.

2. PROCEDURES.

- a. Air strike requests will be forwarded to the Division FSCC via the normal chain of command for approval.
- b. Air strikes will be conducted under the positive control of the TACP, TAC(A) or ASRT.
- c. Battalion ALO's and FAC's have the authority to request direct medical evacuation flights (MED-EVACS) through the DASC, but are required to notify the Regimental ALO of all impending and completed MED-EVACS.
- d. An Airforce C-123, with a 200-Flare capacity is on 30 minute standby at Danang AF. Judicious utilization of this aircraft should be foremost due to the shortage of aircraft flares in this area. Requesting of this support is coordinated through Regimental FSCC.
- e. Requests for pre-planned and prearranged on call aircraft for support will be forwarded to the Regimental ALO for coordination by 1000 on the day prior to the day that the mission is to be effected.
- f. Standard mission request forms should be used in requesting all types of support.

3. HELICOPTER LANDING ZONE PROCEDURES.

a. Three Helicopter LZ's are located within the operating area of Ninth Marines.

F-1

- (1) Sandpiper (Ninth Marines) 999-723 4 helo capacity.
- (2) Sandpiper "A" (3d Tk Bn) 991-710 2 helo capacity.
- (3) Sandpiper "B" (Reaction Force) 985-721 12 helo capacity.
- b. Utilization of these IZ's require coordination through Ninth Marines ALO.
- c. LZ's 3.a. (1) and 3.a. (2) have night lighting facilities available.
- d. The Reaction Force will nor ally be transported win which to the Dans.

 A/F in the event of night committments.
- e. The following information is <u>required</u> about LZ's prior to mission approval:
 - (1) Coordinates
 - (2) Marked or unmarked
 - (3) Seare or unsecure
 - (4) Medical assistance (if applicable)
 - (5) TACP call sign and frequency
- f. All LZ's should be properly marked with smoke and/or panels whenever feasible.

4. CAPABILITIES AND LIMITATIONS.

- a. Support aircraft of the 1st MAW in support of Ninth Marine's are capable of delivery combinations of bombs, rockets, napalm, smoke and 20mm cannon fire,
- b. All weather and night missions are enhanced with the assistance of ASRTs and aircraft flares.
- c. CAS aircraft are on 14 minute strip alert 24 hours a day.

5. REPORTS.

- a. Spot reports of missions flown in support of Ninth Marines shall be submitted to the ALO, Ninth Marines as soon as possible.
- b. Information required:
 - (1) Type mission (MEDEVAC, CAS, RESUPPLY)

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- (2) Time Alerted (TIME MISSION CALLED IN)
- (3) A/C on station (TIME A/C ON STATION OR AT LZ)
- (4) Time Completed (TIME A/C DEPARTED STATION OR LZ)
- (5) Results (SUCCESSFUL OR UNSUCCESSFUL)
- (6) Coordinates SELF-EXPLAN ATORY
- (7) Remarks (DELAYS, INJURIES, DAWAGE ASSESSMENT)
- c. Reports will be forwarded to Ninth Marines via Land Line or Ninth Marines TAC NET whenever possible.
- 6. COMMAND AND COMMUNICATIONS ELECTRONICS.
 - a. Call Sign and Frequencies. See Appendixes 1 & 2. (Call Signs and Frequencies) to Annex D (Command and Communications-Electronics) to this Operation Order.
 - b, Control Agencies:
 - (1) TACC VIC BT 0175
 - (2) DASC VIC BT 0175

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Copy No of Copies 9th Marines (-) (Reinf) DANANG, VIETNAM 230900H JULY 1965

Annex G (Naval Gunfire) to Operation Order 321A-65

Ref:

(a) 3d MarDiv OpOrder 321A-65

(b) MAPS: INDO CHINA, 1:50,000 Series L701, Sheets 6658 I and IV, 6659 II and III

'Cime Zone: H

Tack Organization:

TG 71.8 (Naval Gunfire Support Group)
TU 71.8.1
TU 77.8.2
TU 71.8.3

TU 71,8,4 TU 71,8,5

1. SITUATION.

- a. Enemy Forces. See Appendix B (Intelligence) to Operation Order 321A-65 and current INTSUMS.
- b. Friendly Forces.
 - (1) T.G. 71.8 (Naval Gunfire Support Group)
 - (2) Annex F (Air Support) to Operation Order 321A-65
- 2. MISSION. Naval gunfire will support the conduct of reconnaissance operations, security missions, attacks and counterattacks; will destroy or neutralize enemy forces and will provide night illumination.

3. EXECUTION.

- a. CTU 71.8 is in general support of III MAF. Direct support ships will be assigned on a daily basis by III MAF.
- b. Coordinating Instructions.
 - (1) Approval to fire missions.
 - (a) In most cases Naval Gunfire projectile trajectories will pass through Danang Air Base's climb and glide paths. Therefore all naval gunfire missions must be approved by 3d MarDiv on an individual basis before the order to fire is given.

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- (b) Silence on the Naval Gunfire Spot Net (NGSN) by 3d MarDiv FSCC will not be considered as approval to fire a mission. 3d MarDiv will pass "cleared to fire" over the NGSN as approval to fire an individual mission.
- (c) Silence on the NGSN by 9th Marines FSCC and by battalion FSCC will be considered as approval by these units to fire a mission.
- (2) Units desiring fire support ships make request to 9th Marines. Preplanned missions must be submitted 48 hours in advance to 9th Marines FSCC.
- (3) . Standard Salvos for Call Fires. At discretion of SFCP.
- (4) Night Illumination. Will be coordinated by 9th Marines (FSCC).
- (5) Restrictions.
 - (a) Normally VT fuses will not be employed when the line of fire passes over friendly troops or craft. If the tactical situation requires the use of VT-fused projectiles under these circumstances, approval of 9th Marines FSCC must be obtained.
 - (b) All Naval Gunfire missions will be observed by either a U.S. NGF spotter, NAO, or F.O.
- (6) Assignment of mission target numbers.

1/9 - 000 - 199 2/9 - 200 - 399

4. ADMINISTRATION AND LOGISTICS.

- a. Equipment for Naval Gunfire teams as provided by units concerned.
- b. Reports.

Ammunition Reporting Codes:

Caliber	Code Word
3"/50 5"/38	Tucker
5"/54	Rickenbacker Marmon
6"/47	Duran t
Reduced Charge	Mercedes

G-2

Projectile	Code Number
AAC	1
AP	
COMM	5
ILLUM	
VT	
VT (NON FRAG)	
W	
WP	, , , , , 11

- 5. COMMAND AND COMMUNICATIONS ELECTRONICS.
 - a. Communications in accordance with Annex D (Communications-Electronics) to Operation Overlay 321A-65.
 - b. SFCP Spot nots will be assigned by 3d MarDiv SFCC

F. E. GARRETSON
Colonel, U. S. Marine Corps
Commanding

DISTRIBUTION: Annex Z (Distribution) to Operation Order 321A-65

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K. E. TURNER

Major, U. S. Marine Corps

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Annex Z (Distribution) to Operation Plan 3214-65

Time Zone: H

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2dBn, 12th Marines	5	29-33
Co "D" 3d Recon Bn	1	34
Co "B" (-) (Rein) 3d Tk Bn	1	35
Co "C" (-) (Rein) 3d At Dn	1	36
Co "B" (-) (Rein) 1st AmTrac Bn	1	37
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9th Marines (-) (Rein) DANANG, RVN 291215H July 1965

Commanding Officer, 9th Marines From: 9th Marines To:

Ref: (a) 3d MarDiv OpOrder 321A-65 (b) CG 3d MarDiv Msg 280704Z

(c) Maps: Indochina, 1:50,000, SERIES 1701, Sheets 6658 I, 6658 IV, 6659 II and 6659 III

FRAG ORDER 5-65

1. Situation

Enemy Forces a.

- (1) See current INTSUMS.
- (2) At the present time no VC organized units have been reported operating in the immediate proximety of the Danang East complex. However in the past units in up to company strength have been reported. Current reports have indicated only isolated incidents of sniper fire. The main threat to this area is still from elements of the 7th VC Bn last reported operating in the area centered on GS (BT 0162).

b. Friendly Forces

- (1) The 9th Mobile construction Battalion is bivouaced in an area around GC BT 056738 and are working on a hospital site vicinity GC BT 064725.
- (2) 2d platoon, company "D", 3d Recon Battalion has a squad OP at Marble Mountain GC BT 068712.
 - Attachments and Detachments. Remain the same.
- 2. <u>Mission</u>. On order company "D", 3d Recon Battalion will provide one reinforced platoon and company "B", 3d Tank Battalion will provide a heavy section of tanks for security of the Danang East complex to include the MCB-9 bivouac area and the hospital construction site.

3. Execution

a. <u>Concept of Operations</u>. Company "D", 3d Recon Battalion using one platoon provides security for MCB-9 and the Danang East complex by conducting aggressive combat/reconnaisance patrols to kill or capture any enemy operating in the vicinity of the Danang East complex.

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- b. Company "D". 3d Recon. On order move one platoon to the vicinity of Marble Mountain GC BT 075710 and establish a PPB. Conduct aggressive combat/reconnaissance patrols to kill or capture any enemy in the area of the Danang East complex.
- c. Company "B". 3d Tank Battalion. On order move a heavy section of tanks to the PPB at Marble Mountain to provide direct support for the platoon from company "D", 3d Recon Battalion.
- d. 2d Battalion, 12th Marines. Provide one FO Team direct support of 1st platoon, company "D", 3d Recon Battalion.
 - e. Coordinating Instructions
 - (a) Rules of Engagement remain in effect.
 - (b) Direct liaison with MCB-9 is authorized.
- (c) One squad from the 593 Regional Force Company will report to the platoon from company "D", 3d Recon Battalion at Marble Mountain.
- 4. Administrative and Logistics. No change.
- 5. Command and Communications-Electronics. Remain the same.

F. E. GARRETSON

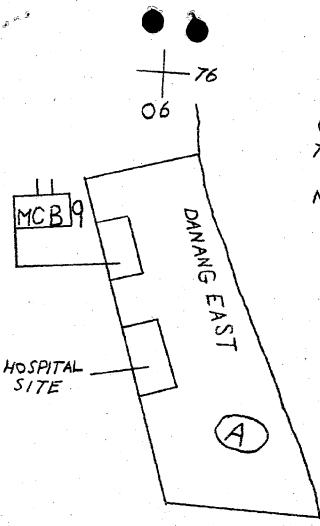
Colonel, U.S. Marine Corps

Commanding Officer

DISTRIBUTION:

Company "D", 3d Recon Battalion (2) Company "B", 3d Tank Battalion (1)

2



OPERATION OVERLAY
TO FRAG ORDER 5-65

MAP: INDOCHINA; 1:50,000 SERIES L701 SHEETS 6658 I 6659 II

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9th Marines (-) (Rein) DANANG, RVN 301450H July 1965

FRAG ORDER 6-65

From: Commanding Officer To: 2dBn, 9th Marines

Ref: (a) 3d MarDiv OpOrder (b) MAP: INDOCHINA, 1:50,000, Series L701, Sheet 6658 IV

1. SITUATION

- a. Enemy Forces. Current INTSUMS.
- b. Friendly Forces
- (1) <u>lst platoon, company "D", 3d Recon Bn</u>. With 3 tanks in support holds an OP and blocking position at Marble Mountain vicinity 075709.
- (2) <u>522d company RF, ARVN</u>. Assembly Area vicinity Mie Bong (1) GC <u>015678</u> moves out at 310500H July in a North westerly direction through objectives 1 and to up to Hoa Phuong vicinity GC 046176.
- (3) <u>591st company</u>, <u>RF</u>, <u>ARVN</u>. Assigned combined mission with 2dBn, 9th Marines for clearing operation. One platoon from LOD to objective 3, company (-) to objectives (1) and (2).
- (4) Popular Force Platoon. Remain CONDAU vicinity GC 029722.
- 2. MISSION. Search and clear village at HOA DA, seize and hold cleared sector, capture and kill Viet Cong in assigned area.

3. EXECUTION

a. Concept of Operations. 2dBn, 9th Marines in conjunction with 591st Company, Regional Forces of DANANG Special Sector, conducts search and clear operation in village of HOA DA. Seizes and holds platoon strong points on North side of SONG VINH DIEN River, to deny village of HOA DA to Viet Cong. Occupies area previously seized with one company (rein) and conducts aggressive reconmaissance/combat patrols.

b. 2dBn, 9th Marines

- (1) Occupy and defend present positions.
- (2) One reinforced rifle company seizes Objectives 1.243

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- (3) Defends objectives as platoon strong points.
- (4) Capture or kill Viet Cong.
- (5) Conduct aggressive reconnaissance/combat patrols.
- (6) Maintain one company as a reaction force with thirty minute reaction posture.

Coordinating Instructions c.

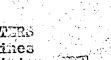
- (1) Rules of engagement apply.
- (2) Popular Force Platoon, Combat Intelligence Team, PAT Platoon and Military advisors will leave the area prior to the attack and return when the operation has been completed.
 - (3) LOD as shown on overlay.
 - (4) H-Hour cross LOD 310600H July.
 - (5) Reports
 - (a) Report crossing LOD and securing objectives.
- (b) Spot reports upon contact and Situation reports hourly while in contact.

Colonel, U.S. Marine Corps

Commanding

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HEAD JUARTERS 9th Marines 3d Marine Division, TMF FPC, Jan Francisco, 96601

> 5/F T/rlm 1500 20 July 1965

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From: Commanding Officer, Minth Marines To: Commanding General, Third Marine Division

Ref: (a) Division (Fwd) Order 3100.1

(1) Weekly Operations Overlay incl:

(2) Projected Operations for the week of 241200H to

311200H July 1965.

(3)-Patrols Areas

In accordance with reference (a) enclosures (1) through (3) are hereby submitted.

> P. E. GARRETSON Colonel Commanding Officer

9th Marineo
30 Marine Division, W.T.
FPO, San Francisco, 96601

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From: Commandin Officer, diath Prines To: Vocamoin Coronal, Third Envine ivision

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(3).Projected Operations

(4) History ort

1. In accordance with reference (a) enclosures (1) through (4) are hereby submitted.

F. T. CATTURENT CON Colonel Commandine