AD-509879

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DEPARTMENT OF THE ARC Headquarters Wistors Division (Airmobile) APO 90303

1700-3C

SUBJECT: Combat Operations Aftur Action Report, Operation RANDOLHS GLES, LOIst Airborne Division (Airmotile), JUDJ3-32 (R2) (U)

1, (U) Name of Operation: MANDOLPH GLED.

2. (U) Date of uperation: 7 December 1909 - 31 (arch 1970.

3. (U) Location: Thus Thion Province, AVA. Map Viotnam: Series 1701. Scale: 1:50,000. Sheets 0341 I; 6343 I, II; α 42 I, II, III, IV; α 44 I, E, IVA, IVA: 0542 I, II, IVA: 0542 I, IVA: 1:1, 1:1, 1:1.

1. (U) Control Headquarters: What Auroanse Division (Airmobile).

5. (U) Reporting Commander: Major Deneral John 12 Wright, Jr.

0, (U) Task Organization: See Inclosure 1, Taux Organization.

. (C) Support Forces:

a. Shitad Stated Tarces.

(1) 7th United States in Force and 1st Larine Air Wing provided air support in I Corps Tactical Cone.

(2) The United States Flast provide i naval guiders support and amphibious forces on station off ITU.

(3) 1st Logistical Command (USA Support Command, Da Nang) and 111 Marine Amphibious Force (Fluet Logistical Command, provided logistical and administrative support to 1372.

- (b) XMIV Goups Artillery provided artiller, in support of the division in the area of operation.

b. Republic of Vietnam Forces. See Inclosure 1, Tasm Organization.

(1) 1st Inf Div (ARWR), in operational coordination with the 101st Abn Div (Ambl); conducted operations to provide protection and security for the populated lowiands; located and destroyed analy forces and base

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SUBJERT: Comput Operations After Action Report, operation RANDOLEM JLE, 101st Airborne Division (Airmobile), NACJ3-32 (82) (8)

carps; and supported the prilication and development plans and programs in the division mea of operation.

(2) Territorial forces of Thus Thien Province provided territorial security for the populated lowlands and directly supported the province pacification and covelopment programs in coordination with other SVA forces and agencies. The territorial forces were assisted by the province advisory team, the elemet LACV mobile advisory teams (MET) the UEMC Bd Contract Action Group (CAF) with its arganic Bl Combined Action Flatcace (CAP), such the dedicated infantry battaliens in Phong Dien and Phulbes districts actively assisted the Regional and Popular Force units in plushing and executing combined operations and assisted with the training of these elements. Inclosure 4 depicts the number, type, training status, and present disposition of the territorial forces in Thea Thien Province.

c. (1) Intelligence: See Inclosure 3, Intelligence.

9. (3) Mission: 101st Aim Div (Amol) conducted difensive operations to locate and destroy NVA/NO main forces and interdicted energy sevenent into the populate: lowlands of Thua Thian Province; conducted operations to defeat VUE/VOL in the populated lowlands; conducted limited objective airmobile operations west of the piedmont in reaction to hard intelligence; conducted particle interdiction of the A Guan Valle, and placed files on accured targets on a continuous basis; conducted reconnaiseance and surveillance in AD; provided one airmobile infantry battalion as dorps reserve; supported UNI partification and developmint plans and programs; provided civic action assistance; and assisted in upgrading GVN forces for eventual accurption of full responsibility for combat, parification, and provided operations in Thua Thian Province.

10. (0) Concept of the Operation:

a. General. Operation RENDCLPH GLEN was developed, planned, and executed in close cooperation and coordination with Vietnamese civilian and mulitary agencies at all levels. The resources of the division were committed to the accorplishment of two basic, interrelated tanks:

(1) To provide, in coordination with the lot Inf Div (MRWA), a protective shield on the periphery of the populated lowLands of Thua. Thien Province.

(2) To support, to the maximum extent possible, the accomplichment of the geals of the 1970 Province Pacification an Development Flam.



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SUBJECT: Combat Operations After Action Report, Operation RANDELPH GLeW, lolst Airborne Division (Airmobile), ManJ3-32, (R2) (U)

All operations conducted by the division during Operation RANDOLPH GLEW ware planned to maximize security of the population and to support accelerated attainment of the eight objectives of the 1970 Pacification and Development Plan. These eight objectives are:

(a) Territorial Security: Security is the preroquisite to insuring that social, economic, and political development in the Thien Province progresses and yields the desired results. The efforts of US, ARWN, Regional Forces (RF), Popular Forces (PF), Reople's telf Defense Forces (PSDF), and the National Police/National Police Field Forces (MPFF) must be coordinated and combined in order to insure effective security for all the people.

(b) Protection of the people against terrorism: The neutralization of the VCI through combined efforts at increasing the effectiveness of the Phuong Houng (Phoenix) organization at every level, to include the effective administration of intelligence maturial by District Intelligence and Operations Coordinating Centers (DIOCC) and Province Intelligence and Operations Coordinating Centers (PICCC).

(c) People's Self Defense: Better organize, train, and equip PSDF to increase their capabilities of protecting the villages and hamlets and to discharge their responsibility of helping to identify the VCI.

(d) Local Administration: Development of a local administration with the capability of self-management in administrative, economic, and financial affairs. Complete election of all village, hamlet, municipal, and provincial councils.

(e) Greater National Unity: Continue implementation of the Hoi Chanh program with greater emphasis on rallying high and middle ranking enemy cadre to the government ranks.

(f) Brighter Life for War Victims: Increase efforts at improving life for war victims, assisting resettless in returning to secure areas and encourage their participation in local economic development.

(g) People's Information: Establishment of an effective information system based on close coordination between government agencies and between the various people's organizations, with emphasis on information aimed at educating the people and notivating them to participate in local development in every field.

(h) Prosperity for All: Continue to build on the achievements of



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preceding years, advancing steadily from previous economic and political successes to economic independence.

b. The two basic tasks, territorial security and pacification and development support, were conceived and organized in the following manner:

(1) Territorial security was developed through combined operations with ARV, and territorial forces, and through an extensive training program that provided some specialized instruction for ARWN units, but concentrated primarily on training RF, PF, and PSDF units to accomplish their assigned tasks with the equipment and personnel authorized and on hand.

(a) ARVN Operations and Training.

1 Operations. The 1st Inf Div (ARVN) had joint responsibility with the Tolst Abr Div (Anbl) for the arrighed area of operation. By close coordination, common houndaries were established for areas of operation shared by US brigaues and regiments of 1st Ini Div (ARVA). These unit boundaries were established along district political boundaries when possible to facilitate coordination with territorial forces and GVM. authorities. Within these areas, extending from the South China Sea through the populated lowlands, the piedmont, and the heavily forested mountains to the Lectian border, combined operations were conducted by the division with ARVW, KF and PF units. In the division reconnaissance zone, along the Laotian border, including all of the western portion of Quang Tri Province, extensive reconnaissance was conducted to monitor enemy activity as supplies and combat units moved across the border into the dense jungles of Sout. Vietnam. The principal intelligence collaction agency was the 2d Sqdn (Ambl), 17th Cav. This unit conducted extensive armed carial reconnaissance, augmented by the ground reconnaissance capability of Co L (Rangar), 75th Inf. There was only limited participation in reconnaissance operations by AdV. forces. The 1st Inf Div (ARVII) employed ranger teams to conduct deep reconnaissance, but relied on US aviation assets for the insertion, resupply and extraction of these teams. Reconnaissance in the brigade/regimental patrol and surveillance zones was conducted by rifle and reconnaissance platoons organic to the infantry battalions. Based on the intelligence obtained, combined airmobile, quick-reaction operations were conducted to eliminate the energy or force his to abandon his base areas. During Operation RANDOLPH GLEM, eleven of these multi-battalion operations were conducted, employing US and ARVI: batalions in close coordination to conduct detailed reconnaissance in force within specified target areas. In the





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brigade/regimental operations zone on the periphery of the populated lowlands, US and ARVN pattalions were deployed to conduct platoon and company patrol and surveillance operations on a continuous basis to prevent energy forces from using this area to launch attacks by fire, or stage for ground attacks against the populated lowlands. Extensive airmobile operations were conducted in this zone by both AdVN and US forces using the airmobile assets of the division to position maneuver units and supporting artillary in areas of energy activity.

2 Training. Training assistance to ArV. units was provided by supplementing the advisory effort in certain technical fields, such as airmobile operations, agrial movement of supplies and equipment, pathfinder training, ground surveillance, and counter-mortar radar training, and in base management. In addition, the division continued an informal junior officer exchange program in which US and ArVM units exchanged platoon leaders and junior staff officers for periods of one week.

(b) Territorial Forces. See Inclosure 4.

1 Combined operations with territorial forces were designed to upgrade the ability of each unit to perform its assigned mission. Operations ware conducted with the RF to improve small unit tactics. These combined operations stressed techniques applicable to the assigned mission and the weapons and equipment available to the RF soldier. However, these operations also included airmobile insertions and rappel training to improve the self-confidence and appressiveness of the individual. Combined mobile security operations with RF units ware conducted progressively farther from the traditional area of operations of the unit to familiarize the RF soldiers with terrain on the edge of the populated areas, to develop confidence and esprit, and to prepare the unit to assume full responsibility for territorial security operations in the lowlands when required. Operations with PF platoons were more restricted, concentrating on patrols, ambushes, and cordon operations in the vicinity of the village to which the PF unit was assigned. Operations with PSDF were limited to occasional night ambusnes; most contact with PSDF was in the form of basic military training, designed to prepare the local PSDF unit for the defense of its own hamlet and the members ! homas.

2 Training for territorial forces was provided through two programs: dedicated battalions and mobile training teams (iiT).

a Two infantry battalions were dedicated to the dual task of upgrading the effectiveness of carritorial forces and supporting pacification

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and development in two districts with a record of Viet Cong Infrastructure (VCI) incidents. These two hattalions, one in Phu Loc District and one in Phong Dien District, integrated all operations with those of the district forces. Training presented to RF, PF, and PSDF units was tailored to the specific requirements of the unit being trained, as detarmined in conditation with the district chiefs and district senior advisors. On-me-job training during combined operations was conducted on a unit-to-wit and man-to-man basis. Training was provided primarily on equipment on hand and available to the unit being trained, although additional training was also presented on equipment authorized and scheduled for issue, e.g. FRC-25 radios. In coordination with MACV mobile advisory teams (MAT) and sector officials, RF units from other districts was rotated to Phong Dien and Phu Loc districts to receive training with the dedicated bstalions.

b Three mobile training teams (MT) were organized by each bright to conduct pogrammed training for PF and PSDF in districts where elements of the 101st Abm Div (Ambl) did not habitually operate. This training was developed and scheduled in coordination with the district chiefs and sub-mactor sivisors. Instruction was tailored to correct the specific weaknesses of PF and PSDF units or elements being trained and was presented at a level communicate with the skills required to perform their specific missions. A fixed, rigid program of instruction was avoided; however, training was organized and scheduled on a regular basis once the content had been determined.

(2) Prification ad Development. The goals of Thua Thien Province during RANDELPH GLEN were and are to provide adequate security for the entire population, elidnate the Viet Cong Infrastructure, initiate and complete mesded public projects, improve existing economic programs, and implement economic reforms where required.

(a) Psychological Operations.

1 Psychological operations were divided into three broad categories.

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a Category I: Support provided to operations conducted in the populated areas desgned to destroy VC/VCI.

b Category II Support provided to operations designed to locate and destroy NVL/VCunits on the periphery of the populated areas.

c Category II: Support provided to operations designed to locate and destroy NVA faces in the jungle covered mountain regions.

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2 Employment. Close coordination was effected with district chiefs, and ARVN and territorial force units to insure the effective employment of PSNOP assets. Primary emphasis was placed on raising the Hamlet Svaluation System (INS) rating for security to A or B for all hamlets, encouraging the use of the Village Hamlet Radio System (VHRS) to insure timely reaction to enemy harassment and terrorism, and conducting leaflet drops in support of the campaign to raise the rating of all hamlets. Emphasis was also placed on the Chieu Hoi program to encourage potential ralliers. The denial program was supported by developing a "High Price of Rice" campaign that emphasized the futility of the enemy's effort.

(b) Civic Action.

1 In order to support the Thua Thien Province Pacification and Development Plan through civic action, direct coordination was effected with district chiefs and district senior advisors. A priority list of civic action projects was initiated in each hamlet. These lists were consolidated and approved at village, district, and province level, and served as a guide for unit civic action assistance. Priority was given to the completion of projects already in progress, with emphasis on those hamlets with HES ratings of D and those with a low security C rating. All new projects were selected from the civic action priority list.

2 Civic action support was provided to improve the life of war victime, assist resettless in returning to secure areas, and encourage participation in local economic development. One significantly successful economic development project has been the timber industry. Lumber production in Thua Thien Province reached an all time high during Operation RANDOLPH GLEN.

(3) Concerted effort was directed at denying the enemy the ability to mix with the populace and gain recruits, sustenance, and supplies essential to maintaining his combat effectiveness. Operations in coordination with GVM forces were conducted to:

(a) Interdict energy supply routes into the populated areas.

(b) Prevent energy access to rice producing areas through saturation patrols and ambushes.

(c) lionitor and check novement on all secondary roads and waterways through combined operations with RF, PF, and IPFF.

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(d) Assist in the enforcement of curfews.



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c. Disposition of Forces. 101st Abn Div (Amol) conducted Operation RANDCLAH GLEN with the 1st Bde coordinating with the Suth Regt (ARVN) in an area of operations in southeast Thua Thien Province, the 2d Bde coordinating with the 3d Regt (ARVN) in central Thua Thien Province, and the 3d Bde coordinating with the 1st Regt (ARVN) in northwestern Thua Thien and southern Quang Tri provinces. All brigades were deployed to conduct combined security operations in the lowlands and offensive operations in the piedmont region to locate, intorduct, and destroy energy forces and provide maximum security for the population. In the division reconnaissance zone in vestern Thua Thien Province, quick reaction, limited objective operations, to include artillery raids, were conducted in response to hard intelligence. Support for pacification and development programs, training of territorial forces, elimination of VCLF/VCL, and assistance with resettlement programs characterized operations in the populated lowlands.

11. (C) Execution.

a. Esthods of operation. The tocal point for coordination of all efforts in Thua Thien Province was the informal Area Coordination Committee composed of the CG, 101st Abn Div (Anbl); CG, 1st Inf Div (ARVN); the Province Chief; and MACV senior advisors. This committee coordinated groad policies for the employment of military forces to accomplish the established objectives and determined priorities for pacification and civic action. Detailed coordination to implement these policies was effected through continuous liaison at division level with the 1st Infantry Division (ARVN) and with province/sector officials. Brigades provided liaison teams with dedicated communications to counterpart regiments and each district in the area of operation. Operation RANDOLFH GLEN was characterized by operations designed to provide medimum security for the populated areas, accentuated by accelerated pacification assistance efforts and training for RF/PF/PSDF units. Movement of troops and supplies was accomplished by utility and cargo helicopters, wheeled vehicles, boats of the 12th and 13th Coastal Groups, and US Navy patrol craft. Airmobile field artillery, reinforced by aerial rocket artillary, provided close, continuous, flexible fire support and added depth to the battlafield.

b. Operations Harrative.

(1) '₁ - 24 December 1969.

(a) Operation RAIDOLFH GLEN commenced with extensive recompaissancein-force, search, and ambush operations to find, fix and destroy N7A/7C forces, caches, and base camps within the division area of operation,





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and to interdict energy movement into the populated lowlands. Active perticipation in support of the accelerated pacification program in Thua Thian Province continued, with operations conducted in close coordination with territorial forces to deny the energy recruits, intelligence, supplies, and the advantage of anonymity gained by mixing freely with the people. A comprehensive training program for RF, FF, and PSDF units was continued to increase the combat effectiveness of these forces. The command posts of the 2d Bm (Ambl), 327th Inf and 3d Bm (Ambl), 187th Inf remained collocated with the Phu Loc and Phong Dien District headquarters, respectively.

(b) Significant Activities. .oderate contact in the AO characterizen this period. At 091930 December, the 3d Bde's provisional air cavalry platoon, located 2¹/₂ kilometars northeast of FSB Sword (YDL6336), received seventeen 60mm mortar rounds. Artillery fires were employed on the suspected energy positions (YDL52334). A first light check revealed negative results.

On 11 December; the 2d Ga (Amol), Such End and 2d Sm, Suta Kegt (ARVN) air assaulted from Curp avants into multiple 12s in the vicinity of FSE Offeilly to conduct reconnaissance-in-force and detailed search operations for emery units, base carps, and canne sites. At 112102 houre, while in ambur, positions vicinity YDSEO30, the 3d Plt, Co D, 2d Bm (Ambl), 327th Inf engaged one energy noving in a northwesterly direction with Claymores and small arms fire. After the energy field without returning fire, the element conducted a supep, during which it received 15 to 20 AdV7 rounds. Returning to an arbuan posture, the plateon engaged and killed three energy at 2210 hours. Three AKU7 rifleg ware captured.

At 141435 December, in the vicinity of YD302226, 3d Pit, Co B, 2d Bn (Ambl), 506th Inf engaged an unknown size energy force with small arms fire. The energy returned small arms and rocket propelled grenade (RFG) fire and fled to the northeast. A sweep of the area revealed two energy killed, one AMA7, one hPG launcher, and a bunker which was subsequently destroyed by the platcon. Friendly canualties were two US MIA and seven US WIA.

Co A and C, 3d En (Ambl), 187th Inf conducted a cordon of MY FUTEN village at 171337 December in coordination with the 156th and 185th Co (RF) and the Phong Dien National Police unit. Seven of the 501 individuals processed were detained as 7iet Cong suspects (VCS) and sent to the Phong Dien National Police station for questioning.





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SUBJECT: Combat Operations After Action Report, Operation RANDOLPH GLEN, 101st Airborne Division (Airmobile), FACJ3-32 (R2) (U)

On 19 December Co C, 2d Bn (Ambl), 327th Inf engaged two enemy in the vicinity of ZDO33004 with organic weapons. The enemy returned RPO fire and fled. While sweeping the area, the element received approximately 60 rounds of small arms fire. As the sweep continued, the company retrieved four VC KIA and four individual weapons.

At 210001 December, Co C, 3d Bn (Ambl), 187th Inf engaged 30 energy with small arms fire at YD555310. Aerial rocket artillery (ARA) and USAF C-119 gunships were employed. A sweep revealed three NVA KIA, two AKL7 rifles captured, and three POW.

At 240755 Docembur, 3d Plat, Co D, 1st Bn (Ambl), 327th Inf located six kilometers southeast of FSB Tomahawk, received small arms fire and one explosive (satchel) charge. The platoon returned small arms fire, and artillery was employed. A sweep was conducted with negative results. Friendly losses were one US killed and seven wounded.

Throughout the day, the division prepared to observe the Christmas cease fire scheduled to begin at 1800 hours.

(2) 25 December 1969 - 10 January 1970.

(a) During this period, the division continued Operation RANDOLPH GLEN, conducting operations in coordination with territorial forces of Thua Thien Province to intercept enemy movement into the populated lowlands and to deny them access to sources of supply. Divisional elements conducted a number of combined village/hamlet cordons in conjunction with RF, PF and National Police units. Throughout the period, teams from Co L (Ranger), 75th Inf and the USMC III Marine Amphibious Force Reconnaissance Company augmented air cavalry reconnaissance operations in the A Shau Valley.

(b) Significant Activities. On Christmas Day, at 1100 hours, near YD511251, the 3d brigade provisional air cavalry platoon's command and control aircraft received small arms fire from three enemy. The OH6A aircraft returned 7.62m. 'Mmini-gun") fire, and ARA was employed. Upon insertion, the platoon conducted a sweep of the area and discovered six enemy XIA, one PW who was evacuated to Co C, 326th Mad Bn at Camp Evans, and four AK17 rifles. In the 1st Ede area of operation (20176964), the 1st Plt, Co D, 1st Bn (Ambl), 327th Inf uncovered graves containing 18 Viet Cong recently killed by small arms fire.

At 270837 December, Co C and D, 3d Bn (Ambl), 187th Inf conducted a combined cordon of FHONG AN Hamlet (TD613295) with the 222d, 185th, and 156th RF companies. Of 591 persons processed, eight were detained and taken to Phong Dien National Police station at Phong Dien District headquarters.



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At 311657 December, Co C, 1st Br (Amb1), 327th Inf engaged three NVA at 50 meters with small arms fire. The energy dispersed without returning fire. Pursuit, followed by a search of the area, disclosed one NVA KIA, two AKU7 rifles, miscellaneous documents, two recently buried bodies killed by small arms fire, three huts, and three bunkers.

At 1800 hours, defensive positions and defensive ambushes were established throughout the division in preparation for the New Year's cease fire. Reconnaissance operations continued in an effort to detect enemy movement. Enemy forces violated the cease fire on nine occasions before its termination at 1800 hours 1 Jan 70.

At O312bi Jan 70, in the vicinity of XD233251, one OH6A and two AH1G aircraft from Trp A, 2d 3qdn (Amb1), 17th Cav received heavy automatic weapons fire. The Europhips engaged the area, and an airstrike was requested. One AH1G aircraft returned to Quang Tri after sustaining a hit in the generator. Helicopter fire accounted for 17 NVA dead, and an additional two enemy were killed by the airstrike.

On 3 and 4 January, the 1st Bde conducted an artillery raid to FSB Thor. Preplamed intelligence targets and targets of opportunity located by artillery and air cavalry observation aircraft were engaged by one battary of 105mm howitzers. Co D, 2d Bn (Ambl), 502d Inf deployed from FSB Rifle to provide security for the artillery.

On 8, 9, and 10 January, a series of combined cordon operations were conducted by units of the division's two dedicated battalions in coordination with local RF companies and PF platoons in Phy. Loc and Phong Dien districts.

(3) 11 - 27 January 1970.

(a) RANDOLPH GLEN continued over this period with combined operations designed to locate and interdict enemy movement into the populated lowlands. Extensive employment of radar raids aided in locating the enemy. Training continued to upgrade regional force capabilities to provide security for the population. Extensive resources, to include the employment of flame drops for defoliation, were used to clear a mined and booby trapped area in Phong Dien District scheduled for resettlement. The period included a multibattalion assault staged in the area of FSB Bastogne in coordination with ARVN forces.

(b) Significant activities. At 140945 January 1970, while supporting Marine reconnaissonce operations, a UNLA of F Trp (Prov), 2d Sqdn (Ambl), 17th Cav was hit by small arms fire near Y0453953. The aircraft crashed,

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with four US (one USAC) killed, and five (four USAC) wounded.

On 16 January, the 3d Bde conducted an artillery raid from FSB Shepherd. Co D, 2d Bn (Ambl), 506th Inf air assaulted from Camp Evans to FSB Shepherd to provide security for six 105mm and two 155mm howitzers employed on the raid. The artillery delivered fire on pre-determined targets selected from intelligence data and from division artillery and air cavalry aerial observers.

On 17 January Co D, 2d Bn (Ambl), 506th Inf moved by air from FSB Shepherd to Camp Evans. The 1st Bn (Ambl), 327th Inf moved by air to FSB Eirmingham, passed under the operational control of the 2d Bde and prepared for an assault into the area west of FSB Bastogne. The 2d Bn (Ambl), 502d Inf, also under OPCON of 2d Bde, staged at FSB Rifle for deployment into the 2d Bde AO.

The 2d Bde conducted a four battalion combined air assault on 18 January into the area west of FSB Bastogne to conduct a detailed search for enemy forces, base areas, and cache sites. The 1st Bn (Ambl), 327th Inf air assaulted from FSB Birmingham to YD583067 and moved to FSB Veghel to conduct reconnaissance-in-force operations to the northeast. Operations on the high ground west of FSB Bastogne were conducted by 2d Bn (Ambl), 501st Inf following insertion along the Song Bo River. Extracting from FSB Rifle to FSB Birmingham, the 2d Bn (Ambl), 502d Inf air assaulted into the vicinity of YD5310 and YD5210 to sweep to the northeast. The 2d Bn, 3d Regt (ARVN) arrived at FSB Bastogne by convoy from FSB Geronimo and combat assaulted to the west in coordination with the 2d Bde. The reconnaissance-in-force continued until 25 January.

Little contact occurred in the reconnaissance zone throughout this phase of Operation RA.DOLPH GLEN.

At 251400 Jan 70, an OH6A aircraft from Trp J, 2d Sqdn (Ambl), 17th Cav discovered and directed fire against a suspected enemy warehouse complex (YD338006). ARA and air strikes were employed, resulting in 16 NVA XIA.

Repositioning of forces commenced on 27 January in preparation for possible enemy action during the Tet season. Positions were assumed from which quick-reaction operations could be conducted against enemy attempts to harass the population of the lowlands. This repositioning culminated a division-wide program designed to increase security in the AO and prevent enemy acts of terrorism and sabotage and attacks on key GVN facilities and populated areas.

At 271840 Jan 70, an element of Co A, 3d Bn (Ambl), 187th Inf, assisting in the security of the resettlement area in Phong Dien District, observed



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three energy while on an Eagle flight. The element inserted at YD545393 to engage the energy, while a command and control aircraft (UHHH) illuminated the area with its landing lights. The aircraft was hit by energy fire. The battalion artillary lights of ficer was killed, and the 53 periously wounded. A sweep of the area revealed two NVA KIA, one FW, one crewserved and three individual weapons captured.

(4) 28 January - 13 February 1970.

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(a) The division's close-in security mission for the 1970 Tet period was completed during this period. Combined operations continued to improve the capabilities and increase the effectiveness of territorial forces. Reconnaissance-in-force operations were conducted to eliminate enemy presence in the Thua Thien lowlands and to restrict hostile infiltration and resupply.

(b) Significant Activities. AHG aircraft of Trp A, 2d Sqdn (Ambl), 17th Cav, engaged five NVA at OllOOF rebruary (XD851647) while conducting reconnaissance in the 3d Ede AO and division recon zone, killing four NVA. At 1130 hours, gunships of Trp A located three more NVA at the same location and killed two by rocket fire.

The division-wide program of "Get Sat for Tet" reached its peak when the division assumed a readiness posture to observe the Tet cease fire scheduled to begin at 1800 hours on 5 February. Division elements augmented territorial forces security efforts at key points along lines of communications and at critical target areas in Thua Union Province.

At 070557 Feb 70, Co A, 2d Bn (Ambl), 501st Inf received small arms fire and eight RFG rounds from an enemy force of unknown size in the vicinity of YD652082. ARA was employed in support of the company. At 0710 hours, the company received rocket and mortar fire, followed an hour later by sniper fire as it was moving toward the suspected enemy location. Two NVA were killed, and nine US wounded during the contact.

At 100030, a squad from Co B, 2d Bn (Ambl), 327th Inf, while on an ambush, engaged nine NVA moving along a path at a distance of 25 meters (ZD182021). A sweep revealed three NVA killed and three AK47 rifles captured.

At 110100 Feb 70, the collocated battalion headquarters of the 2d Bn (Ambl), 502d Inf and 4th Bn, 54th Regt (ARVN) at FSB Rifle received fifty to sixty 60mm mortar rounds from suspected enemy locations vicinity TC860967 and TC846975. Coordinated with the mortar attack was RFG fire from the southwest, followed by a sapper attack from the north. Satchel charges were detonated in bunkers along the US sector of the perimeter. The artillery battery and other key positions at the firebase were not reached by the enemy. Artillery and ARA were employed on the suspected





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mortar positions and on energy routes of withdrawal. Eight US and one ARVN soldier ware killed, and 12 US and three ARVN ware wounded during the action. A first light check revealed 12 NVA triles, five AK47 rifles, one .45 calibar pistol, and two RFG-2 launchers.

(5) 14 February - 2 March 1970.

(a) The 101st Airborne Division (Airmobile) continued Operation RANDOLPH JLEN with patrols and night ambushes in coordination with RF and FF units. Radar raids were conducted in the lowlands to detect enemy movement and provide targets to be engaged by artillery. River patrols around key bridges and populated areas restricted enemy use of inland waterways. US forces augmented GWN bridge security and continued to assist in the training of local forces to upgrade their effectiveness.

(b) Significant Activities. On 14 February, the Reconneissance Platoon of the 2d Bn (Ambl), 506th Inf, operating in the vicinity of YDL40234, received RFS fire from an estimated NVA squad at 1145 hours. The element returned small arms fire at the suspected enemy location. A subsequent sweep revealed five WAKIA and three abandoned AK47 rifles. At 1720 hours, gunships from Tro A, 2d Sqdn (Ambl), 17th Cav observed and killed six NVA at XD: 53511.

The 2d Brigade opened two firebases on 16 February to provide additional artillery coverage for its AO. Co A, B, and D, 1st Bn (Amb1), 501st. Ini moved from FSB Birmingham to conduct patrol and surveillance operations around FSR Spear. The firebase was opened at 1232 hours, with Co D tasked to provide security. Co A, 1st Bn (Amb1), 502d Inf reopened FSB Lormandy at 0936 hours and provided security for the battalion CP.

Twenty-six Avil: Cobras participated in an ARA raid flown against a target area southwest of FSB Leatherneck on 20 February. Areas adjacent to Route 616 were saturated with flechette and HE rockets.

At 221812 February 70, a Ranger team from Co L (Ranger), 75th Inf, operating in the vicinity of ID883557, received small arms fire from 14 energy at 40 meters. Return fire from the team resulted in six energ KIA. Aircraft from the 2d Sodn (Ambl), 17th Cav extracted the team at 1845 hours.

Continuing combined operations with GVN forces, the 2d Bn (Amb1), 506th Inf provided one company and the battalion reconnaissance platoon to conduct an air assault in the vicinity of FB O'Reilly (ID345290) in coordination with the 1st En, 1st Rept (ARVN).

101st Aviation Group (Cmbt) (Amb1) supported the assault of the 3d Bn, 2d Rept and the HOC BAC (Recon) Co, 1st Inf Div (ARVN) into northern Quang





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Tri Province on 25 February.

At 261115 Feb 70, Trp B, 2d Sqdn (Ambl), 17th Cav delivered fire on seven VC observed in a cave entrance. Gunships killed six of the VC and destroyed one AKh7 rifle.

At 021500 March an OH6A aircraft of the 2d Sqdm (Amb1), 17th Cav was hit by enemy fire in the vicinity of coordinates YD370070 while flying a reconnaissance mission for the 2d Ede. Hostile fire wounded both the pilot and the enlisted observer. The pilot died, and the observer took control of the aircraft to fly it to Camp Sally. He crashed the aircraft attempting to land, resulting in injuries to the crew chief.

(6) 3 - 31 March 1970.

(a) Operation RANDOLPH GLEN continued to conclusion during this period, with the division conducting extensive patrolling, surveillance and ambush operations with a marked increase in activity. Close operational coordination with ARVN forces, training of territorial forces by divisional units, and radar and artillary raids were continued. Division engineers constructed a new firebase at YD439189 (FSB Gramite) in the jungle area southwest of Camp Evans.

(b) Significant Activities. At Oul500 Mar 70, the 2d Plt, Co B, 1st Bn (Ambl), 506th Inf uncovered five podies in a grave while conducting patrol activities at YD197231. A further search of the area revealed an additional six bodies.

At 080845 har 70, the 3d Plt, Co B, 2d Bn (Ambl), 327th Inf and a platoon of the 176th Co (RF) encountered five VC at 2D205047. Three VC rallied to the patrol and assisted in capturing the other two. All five were evacuated to Phu Loc national police headquarters for interrogation. The VC were unarmed and had been contacted earlier by covert GVN agents.

At 100555 March, the 3d plt, Co A, 1st En (Amb1), 506th Inf received small arms and RFG fire from an enemy force estimated to be a company. Artillery was employed, and a sweep was conducted with negative results. US casualties were six killed and lk wounded. At 1110 hours, a Ranger team conducting a reconnaissance mission enga;ed a squad-size enemy unit at. a distance of 15 meters. Results were four NVA KIA and one US WIA. The team was extracted at 1549 hours.

Gunships of the 2d Sqdn (Ambl), 17th Cav killed 11 NVA on 42 March; Trp A killed seven at 1220 hours (XD935305), and C Trp killed four at 1635 hours (YD424076).

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FSB Pistol was opened on li March to provide fire support for operations in the Ruong Muong and Muu Trach Valleys. A combined assault by the 2d In (Ambl), 502d Inf and the 2d Bn, 54th Regt (ARVN) into the Ruong Ruong Valley was followed by reconnaissance-in-force operations. At 1945 hours, the 2d Plt, Co C, 2d Bn (Ambl), 506th Inf engaged eight energy with argunic weapons at coordinates YD410248. Satchel charges wounded two US during the contact. An early morning sweep revealed one energy RPG launcher and two AK47 rifles.

At 200213 Murch, the company commander of Co C, 1st Bn (Ambl), 506th Inf was checking the security of FSB Granite when he observed and shot a suppar on the northern part of the perimeter. At that time, a force of undetermined size attacked the firebase from the south. The attack was supported by mortar, RPG, small arms, and automatic weapons fire. Co C returned fire, supported by artillery direct and indirect fires. A first light check conducted after the withdrawal of the enemy revealed 16 NVA killed, four RPG launchers, and five AKU7 rifles. 10 US were KIA and 31 WIA.

At 241035 Har 70, A Trp, 2d Sqdn (Ambl), 17th Cav killed four NVA with munship fire at TD410154.

At 271145 Mar and again at 1450 hours, an OH6A aircraft from Trp B, 2d Sqdn (Amcl), 17th Jav received a large volume of hostile fire at YC493858 but sustained no hits. ARA, artillery, and airstrikes were employed on the suspected energy location, resulting in 21 NVA KIA and the destruction of one 12.7mm machine gun.

On 28 March, AHG aircraft from the 2d Sqdn (Ambl), 17th Cav observed 10 enemy in a bunker complex at YD245360. The complex was engaged at 1410 hours, resulting in 16 NVA KIA.

FSE Granite was closed at 1535 hours 29 March by Co C, 1st Bn (Ambl), 506th Inf. FSE Gladiator (ID416211) was opened on the same day by the 2d 3n (Ambl), 506th Inf.

Division Operation RANDCLPH GLEN officially terminated at 312400 March, with infantry and artillary units repositioned to begin Operation TEXAS STAR.

12. (C) Results:

a. During Operation RANDOLPH GLEN, the division prevented incursions by main force or 1774 units into the populated areas, assisted in the attainment of major goals in the province pacification and development plan, increased the effectiveness of the RF, PF, and PSDF, and helped the

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people of Thua Thien Province move closer to a better way of life. The division not only accomplished its assigned mission, but also laid the foundation for an effective Vietnamese security system that will continue after the departure of the division. By conducting offensive combat operations on the periphery of the populated lowlands and limited objective and interdiction operations west of the piedmont, a protective shield was formed to permit the accelerated attainment of the goals of the pacification and development plan. Through combined operations and training, the forces of the Government of Vietnam progressed towards the goal of assuming full responsibility for combat, security, pacification, and psychological operations in Thua Thien Province.

- b. Energ losses:
- (1) KIA (BC): 668 (547 NVA, 121 VC)
- (2) PW: 19 (9 NVA, 10 VC)
- (3) Hoi Chanh: 6
- (4) We apons Captured:
- (n) Individual: 323
- (b) Crew-served: 35
- c. Friendly losses:
- (1) US KIA: 123
- (2) US WIA (evac): 163
- (3) US WIA (minor): 84
- (4) US MIA: 4*
- d. Body to weapon ratio (enemy): 1:0.54
- e. Enemy to friendly killed ratio: 5.4:1
- 13. (U) Administration: See Inclosure 5.
- 14. (U) Logistics: See Inclosure 6.
- 15. (U) Chemical: See Inclosure 7.

*Result of aircraft crash on 5 Feb 70; aircraft remains unlocated.

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16. (U) Civil Affairs: See Inclosure 8.

17. (U) Psychological Operations: See Inclosure 9.

18. (U) Communications: See Inclosure 10.

19. (U) Engineer: See Inclosure 11.

2). (1) Artillary: See Inclosure 12.

21. (U) Arry Aviation: See Inclosure 13.

22. (3) Special Equipmont and Techniques:

a. Ground Defoliation. Energy interdiction of the Hue-Da Nang Railroad continued to be in area of concern. In order to reduce this interdiction, a large make defoliation project was undartaken. Diesel fuel sprayed from containers nounted on railroad flat cars was used to saturate the area along the tracks and was then burned to clear the brush. The energy's ability to place booby traps along the track was effectively restricted.

b. Cave Seeding. To restrict the use of cave complexes, a cave seeding technique was used. Detonating cord was placed under bags of CS-1 and CS-2, which had been positioned throughout the complex, and detonated to spread the powder. The persistency of the riot control agent will vary from approximately three months to one year.

c. Radar Registrations. The AN/MPQ-4 radar has been used to conduct registrations for artillary units. In cases where artillary observers are not available, this type registration permits the unit to maintain current data for immediate fire for effect missions.

d. False Extraction. The division continued to use false extraction techniques to deceive the enemy. An aircraft with two personnel lying flat on the floor of the troop compartment entered a landing some. All normal communications and procedures were followed for an extraction. As the aircraft departed, the two personnel sat up with one or both door gunners in the troop compartment. Deceived enemy forces were unprepared for stay-behind ambushes.

e. Deception During Resupply Missions. In order to deceipe the energy as to the location of friendly units, false kick-out resupply was effected. During normal resupply operations, weighted discarded C-ration cartons ware dropped at false locations.



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f. Firefly. Use was made of an CH6A aircraft equipped with a locally developed, hand-held spot light, consisting of three CH6A landing lights mounted on a M16 rifle to permit the operator to point the light at the area being searched. This "Firefly" aircraft made periodic checks of the firebase perimeters during the hours of darkness and was employed after the execution of an ambush to search for dead or wounded enemy.

g. Dog Teams. Dog teams were used extensively to assist ground troops in detecting enemy personnel, booby traps, and to aid in search of tunnels and bunkers. They were employed effectively on ambush operations to give early warning of approaching enemy.

h. Husch Flare. Continued use was made of the Husch flare to provide extended periods of illumination around fire support base perimeters and on avenues of infiltration into base camps.

23. (C) Commander's Analysis:

a. General. Operation RANDOLFH GLEN was a radical departure from what has become the conventional approach to the US effort in Vietnam at division level. It was the first time the energy, resources, and good offices of an entire division were devoted to assisting in the pacification and davelopment of a province. Preparation for this operation began as the division redeployed its forces from the A Shau Valley in September 1969. The division was assigned the mission at that time to establish, in coordination with lat Inf Div (ARVN), a belt of security on the periphery of the populated area of Thua Thien Province and, on order, to assume responsibility for an expanded area of operation, including western Quang Tri Province. Further, the division was tasked to screen the standdown and redeployment of the 3d Marine Division from Juang Tri Province. These tasks were accomplished during Operation REPUBLIC SQUARE (29 September - 6 December 1969), as previously reported. During REPUBLIC SQUARE it became clear that the division had achieved a concert in method and effort with the 1st Inf Div (ARVN) in accomplishing its initial mission to engage and defeat the energy and protect the population. It became equally clear, however, that it was urgently necessary to achieve a similar concert in method and effort with Thua Thien Province if the goal of accelerated attainment of the pacification and development objectives for 1970 was to be realized.

b. Planning. The operations order for Operation RANDOLPH GLEN (OPORD 13-69) was written as the Combined Objectives Campaign Plar for Thua Thien Province. The 1st Inf Div (ARVN) and Thua Thien Province both published operations orders and other instructions outlining the same concept and issued coordinated directives to subordinate units effective the same day

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as the lolst Abn Div (Ambl) OPORD for RANDOLPH GLEN. To achieve this degree of integration required careful planning and deliberately timed briefings for the key personnel i.volved. After briefing and receiving approval of the concept from the Commanding General, XIIV Corps, the concept was presented to Major General Ngo Quang Truong, Commanding General, 1st Inf Div (ARVN). Once his concurrence with the concept had been obtained, the two division staffs prepared the detailed, coordinated plans for integrating the efforts of both divisions. The concept was then presented to the Thua Thien Province Chief, Colonel Le Van Than and the Province Senior Advisor, Colonel John W. Chism. Both Colonel Them and Colonel Chism enthusiastically supported the concept, and the province/sector staff, CORDS personnel, and members of the division staff prepared the detailed implementing plans. To assist in maintaining continuity during the execution of the plan, an informal Area Coordination Committue was established, as outlined in paragraph 11a, above.

c. Execution.

(1) Operations in coordination with the 1st Inf Div (ARVN) continued as during Operation HEPUHLIC SQUARE, with some minor adjustment of boundaries and troop dispositions. The most significant technique for coordinating the efforts of the two divisions during the execution phase was the alignment of brigade and regimental boundaries, which were further aligned with political (district) boundaries. The brigade/regimental areas of operations we e then divided into lettered battalion areas of operation. Forces were assigned to these lettered areas based on their availability as opposed to their nationality.

(2) Activities in the lowlands were monitored by establishing ligison with each district headquarters, employing a full time ligison team with dedicated communications. In both Phu Loc and Phong Dien districts, greas where VCI activity had been greatest, a dedicated battalion was employed. The intent was to assign an infantry battalion to a specified district on a long term (dedicated) basis. The battalion headquarters were each collocated with the respective district headquarters. This system has proven to be an extremely effective technique for upgrading the command, control, staff and coordination capability of the district headquarters. Notable improvement has been made in this regard, particularly in Phong Dien. At division level, staff coordination with province and CORDs officials was continuous, resulting in the establishment of a relationship that permitted the frank exchange of ideas and the employment of division resources within a franework of priorities established by the Vietnamese.

(3) Beyond the brighter and regimental operations zone and in the brigade area of operations was the brighter/regimental patrol and surveillance zone (area between lines GREEN and BLUE, Inclosure 2, Area of Operations). In this area, the brighters and counterpart AdVA regiments conducted extensive reconnaissance latrols, established detailed aerial reconnaissance plans, monitored sensor activity in the area, and conducted short duration,





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airmobile operations to disrupt and destroy enemy forces and to preempt the enemy's ability to interfere with pacification and development operations in the lowlands. To the south and west of the brigade/regimental patrol and surveillance zone, was the division recommaissance zone, an area assigned to the division air cavalry squadron. Each brigade was responsible for monitoring the activity in a specific portion of the recommaissance zone, and for preparing for implementation on order, contingency plans for the conduct of short duration, airmobile operations against hard intelligence targets developed. Reaction to intelligence in this area was often hampered by weather and was frequently limited to the employment of firepower. The artillary raid proved to be a valuable technique for bringing fire on the enemy in areas thought by him to be out of artillery range.

d. Problem Areas. The only significant problem encountered, and one which requires more work and effort to resolve, is that of measurement of progress. It is recommized that this problem has been addressed at every level since the beginning of our effort in Vietnam. It is one that continues. The Harlet Evaluation System (HES) report is an excellent management tool, particularly the systems-criented 1970 HES program. Even this system, however, cannot quantify the new hope evidenced in the return to normalcy of a significant portion of the population of Thua Thien Province. Nor can the Territorial Forces Evaluation System (TFES) for Regional and Popular Forces reflect the increase in spirit and determination evidenced by a HF Company upon returning from a combined operation in the piedmont or the fringes of the jungle canony with a US unit. Measurement against absolutes are not meaningful. The division therefore used as a starting point the goals established in the Thua Thien Province 1970 Pacification and Development Plan. Each of three goals, except in the Chieu Hoi program, is being met or exceeded. chools have been built, land fallow for years is now under cultivation, roads have been built or improved, wells dug, and refugees resettled. Assistance has been provided to the province in relocating and significantly upgrading the Sector Maintenance and Direct Support Logistics Center. This has had a marked influence on the effectiveness of the Regional and .'opular Forces, on the efficiency of the district headquarters, and the effectiveness of the Village-Hamlet Radio System supported by this center. These tangible accomplishments can be tabulated and reported. It is more difficult to measure and report accurately the discernible fact that the net result of this coordinated effort is greater than the sum of the separately identified components.

e. Lessons Learned.

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internal defense or counterinsurgency operations, territorial security, populace and resources control, and environmental improvement, have been brought into sharp focus during this operation. The airmobile division is designed, organized, trained, and equipped to best handle tasks associated with territorial security, locating and defeating the enemy. The division has had that task since arrival in Vietnam. It has been in the orchestration of this task with the efforts of ARVN, territorial forces, police, intelligence agencies, and civil administrators that a new dimension has been added to the division's grasp of the total requirement. Each operation planned and conducted by the division has been subjected to the question "How does this operation support the attainment of the parification and development plan?" It is recognized that pacification and development cannot proceed when the populace is threatened with terrorism, NVA incursions, or major attacks. The effort required to assist in coordinating the activities behind the established shield of security is equally important, as is the effort required to train the territorial forces to provide their own security.

(2) Roads. The importance to an agrarian economy of farm to market roads has been long recognized. This lesson has again been relearned by the division during Operation RANDOLPH GLEW. No other civic action project or activity captures the imagination and interest of the people and the local administrators as does a road building or upgrading project. The most consistent and urgent requests for civic action assistance have been for road construction. This interest extends from the individual villager, who often turns out voluntarily to assist US and Vietnamese engineers, to the province chief. It is strongly recommended that the importance of these rural lines of communication, often requiring the passage of 3/4 ton or Lambretta-type traffic only, be acknowledged at the level where engineer assets are allocated. Engineer support for these projects is now limited to that which can be gleaned as civic action assistance from combat support or approved construction projects. The construction of these important links between the government and the people is at least as important to the accomplishment of our broader mission as combat support projects. Resources allocated and priorities assigned should be based on a recognition of this fact.

(3) Detailed analysis of each area is required. Thus Thier Province has a fairly nomogeneous population of approximately 600,000 persons living in the ten rural districts and in the city of Hue. The division has learned that, while in the broader sense there is a cartain commonality of strengths and weaknesses in the districts, each hamlet, village, and district is different. Each has its own peculiar set of problem areas and vulnerabilities. This requires a detailed analysis of each area and a recognition that there are no panaceas. One area may need assistance from US forces for security,





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while another needs assistance in training territorial forces already available or in building a school or market. Without a detailed analysis to determine what is needed, assistance provided may prove to be counterproductive.

13 Incl

- 1. Task Organization
- 2. Area of Operation 3. Intelligence
- 4. Territorial Forces
- 5. Personnel and Administration
- 6. Logistics
- 7. Chemical
- 8. Civil Affairs
- 9. Psychological Operations
- 10. Communications
- 11. Engineer
- 12. Artillery
- 13. Army Aviation

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Inclosure 1 (Task Organization) to Combat Operations After Action Report, Operation RANDOLFH GIAN, 101st Airborne Division (Airmobile) MACJ3-32 (H2) (U)

1st Brigade, 101st Abm Div (Amb1)

HHC, 1st Bde 1-327th Inf (15 Dec - 17 Jan) (?6 Jan - 17 Her) 2-327th Inf 2-502d Inf (7 Dec - 17 Jan) (26 Jan - 31 Har) 1-501st Inf (18 Dec - 21 Dec) 2-320th Arty (-) (DS) A/326th Engr (DS) 1st FSEE (DS) A/326th Hod Bn B/SClat Maint Bn Pud Spt Plt/A/426th S&S Bm 1/265th 33C 1/101st MP Co FEE/A/501et Sig Bn (DS) TACP 20 TASS 42d Inf Plt (Scout Dog) Team 101st MI Co.

3d Bde, 101st Abm Div (Amb1)

EHC, 3d Bde 1-327th Inf (18 Har - 31 Mar) 1-501st Inf (2 Jan - 10 Jan) (12 Jan - 27 Jan) 2-506th Inf (10 Dec - 31 Mar) 3-187th Inf 1-506th Inf 2-319th Arty (D3) B/326th Engr (DS) 3d 75525 (DS) C/326th Mod Bm D/801st Maint Bn Fud Spt Plt/1/426th S&S Bm 3/265th HRC 3/101at MP Co 58th Inf Fit (Scout Dog) Team 101 st MI Co PSE/A/501 at Sig Bn (DS) TACP 20 TASS 34th FI Det (Field Service) Cot Weather Team Sth Weather Det

21 Brisade, 101st Abn Div (Lab]) HHC. 24 3da 1-327th Inf (7 Dec - 14 Dec) (13 Jan - 25 Jan) 2-502d Inf (18 Jan - 25 Jan) 1-501st Inf (7 Dec - 17 Dec) 22 Dec - 2 Jaca) (11 Jan) (28 Jan - 31 Mar) 2-501at Inf 1-502d Inf 2-506th Inf (7 Dec - 9 Dec) 1-321at Arty (DS) C/326th Engi (DS) 24 FSSE (DS) B/326th Had Bn C/801et Maint Bn Fud Spt Plt/A/426th S&S Bn 2/265th ERC 2/101st MP Co 47th Inf Pit (Scout Dog) Team 101st HI Co **J55**/1/501st Sig Bn (38) TACP 20 TASS 25th FI Det (Field Service) Cot Weather Team 5th Weather Det 101st Abn Div Arty (Amb1) HEB, 101st Abm Div Arty

2-11th Arty 4-77th Arty (ABA) 268th Trans Det (Aoft Haint) 3316t Trans Det (Aoft Haint) 388th Trans Det (Aoft Haint) A Btry (Avn) 377th Arty 650th Trans Det (Aoft Haint) 266th FA Det (Surveillance Hadar)

Task Porce 3-506th Inf (OPCCE 173d Abn Bde, LS English)

D/2-320th Arty (DS) Plt/Ha/326th Rugy Bm



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Inclosure 1 (Task Organization) to Combat Operations After Action Esport, Operation BANDOLPH GLES, 101at Airborne Division (Airmobile) MACJ3-32 (B2) (7)

101st Aviation Group

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Division Troops

HEU. 101st Avn Gp 101st AEB (-) 499th Trans Det 510th Trans Det 516th Trans Dat 527th Trans Det 158th AEB 159th Trans Det 168th Tinns Det 273d Trans Det 169th .rans Det 159th ASEB 625th Trans Det 327th Trens Det 649th Trans Det 478th Arn Co (-) 163d Avn Co 530H Trans Det 359th Avn Spt Det

HHC, 101st Aug Div (Ambl) 2-17th Car Trp F (Provisional), 2-17th Car (Sote 1) Co L (Ranger) 75th Inf 332d Trans Det 33d Trans Det 507th Trans Det .326th Engr Bn (-) 501et Sig Tn (-) 101st MP Co (-) 557th Inf Flt (Cbt Tracker) 265th HRC (-) foth Cml Plt 20th Cal Det 22d Mil Hist Det 101st MI Co (-) Operating Location 6 5th Weather Det (-) (USAT) 20th TAES (USAF)

Division Support Command

HED and Band 5th Trans En (Acft Maint & Supply) 326th Mad En (-) 426th S&S En (-) 901st Maint En (-) 5COP (-) 501st Sig En (DS) • 101st Admin Co

Note 1: Troop F was organized from assets of Company A, 101st Aviation Battalion (Assault Helicopter) (Ambl) on 16 December 1969 by division general order. The troop was inactivated on 12 March 1970 and reverted back to an assault helicopter company.

Note 2: The division worked in close cooperation and coordination with the 1st Infantry Division (ARVE) and with the Regional and Popular Force units of Thus Thien Province. The 1st Brigade and the 54th Infantry Regiment (ARVE), the 2d Brigade and the 3d Infantry Regiment (ARVE), and the 3d Brigade and the 1st and 2d Infantry Regiments (ARVE) were normally conducting combined operations with forces integrated at battalion level and below. Division Support Command and Division Artillery worked closely with their counterpart units.







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Inclosure 3 (Intelligence) to Combat Operation After Action Report, Operation RANDOLPH GIRS, 101st Airborne Division (Airmobile), MACU3-32 (B2) (U)

Salient (MD0027) into western Thma Thien Province. Haticmal Bighway 9 (MD0757). paralleling the DM2, is an all-weather paved road from Dong Ha to FB Vandergrift, and a fair weather dirt road from TB Vandergrift to the Laotian border, mitable for tracked and wheeled vehicles its entire length. Mational Righway 1 is the main LOC in the area, leading from Dong Ha through Quang Tri to Hue. The Dung Ha airfield at XD243597 and Quang Tri airfield a: XD3352 are all-weather airstrips capable of handling C130 aircraft. A seasonal airfield is located at TD094515. Vandergrift Combat Base (YDCC49) (now inactive) is astrile Highway 9 at the northern reaches of the Ba Long Valley. Dong Da Yountain (TD0159) (FE Fuller) overloom Highway 9 north of the Cam Lo Biver. The Cam Lo River is another major LOC which flows into the Ous Viet River in the lovings. Hill 691, FB Cates (KD926443) overlooks the Da Krong Valley, Eighway 9, and the Khe Sanh Plain, all of which are along major enemy infiltration routes from Laos. Dong Ha and Quang Tri cities are major population centers. Bridges along QLI and QL9 are particularly important terrain features. The destruction of selected bridges would effectively interdict these mjor LOC.

J. (U) WEATING.

a. December 1969: December was an unusually dry month for the northeast nonsoon seasor. Bainfall totals were below normal and ranged from 42 inches in the northern sector of the AO to 72 inches in the southern sector of the 10. Bainfall fell on 19 days during the month, which is higher than average. December experienced normal amounts of cloudiness and visibility restrictions. Seilings below 1500 feet and/or visibilities of less than 3 miles occurred on 18 days. Ceilings below 300 feet and/or visibilities of lees than + mile occurred on five days. The average high temperature in December, 7297, was lower than the mean. The average low temperature was 65°F, which is the climatological mean for December.

b. January 1970: January was a typical month. Bainfall totals were just below the monthly mean. Precipitation fell on 19 days, which is slightly nore than average, with a total accumulation of 6 inches. A trace of precipitation fell on another three days. Cloudiness and visibility restrictions vere as predicted by climatological studies. Ceilings below 1500 feet and/or visibilities of less than 3 miles occurred on 20 days. Ceilings below 300 feet and/or visibilities of less than 2 mile occurred on four days. The temperatures during January were exactly at the climatological mean. The average high temperature was 73°7 and the average low 64°7.

c. Fobruary 1970: The wither during Pebruary 1970 was typical of the last full month of the northeast monsoon. Bainfall occurred on more days than average. The total rainfall for the month, however, was below the mean. Procipitation was measured on 12 days during February, and a trace was observed on two additional days. The total rainfall for the month was approximutoly 12 inches. The callings and visibilities were typical for February. Ceilings and/or visibilities below 1500 feet and three milds occurred on 18 days. Ceilings below 300 feet and/or visibilities of less than y mile were

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Inclosure 3 (Intelligence) to Combat Operation After Action Report, Operation RAEDOL2H GUES, 101st Airborne Division (Airmobile), MACJ3-32 (B2) (U)

reported on 8 days. Fog formed almost every day this month. Temperatures were very close to the monthly Pebruary mean. The average high temperature vas 75°F and the average low 64°F.

d. Murch 1970: During March, the total rainfall use far below the average. However, precipitation fell on more days than the mean. The total rainfall measured 11 inches and occurred on 11 days with a trace recorded on another five days. Only one thunderstors was reported. Cloudiness and visibility restrictions occurred on more days than normal. Ceilings below 1500 feet and/or visibilities of less than 3 miles were observed on 24 days this month. Ceilings below 300 feet and/or visibilities less than 1 mile control on 4 days. The average high temperature was 79°F, and the average low temperature was 69°F.

3. (C) ENBRY SITUATION:

a. Coneral

(1) Throughout Thus Thisn (F), the energy increased logistical infiltration and establianed forward staging areas in the central canony region. Intelligence indicated energy activity concentrated along the Lactian border vicinity Base Area 611, the A Shau Vulley, and the Victorese-Lectian salient arman. The 5th and 6th BVA regiments relocated to arman multable for supporting operations in the lowlands. Following their eastward deployment, the BVA initiated attacks by fire and limited ground attacks on Allied fire support bases and other sensitive installations. Agent reports and coptured documents loosted sizeable elements of the 29th BVA Megiment east of the A Bhan Valley. There was substantial evidence that elements of the 805d NVA Regizent also moved eastward into the A Shan Walley to establish lines of nonmunication and anti-aircmaft sites. Phong Dien, Huong Tra, and Phu Loo districts were the principal areas of enery interest in the lowlands. Interdiction of National Highway 1 and the Hue-Da Nang Bailroad remained of primary importance to enemy forces operating in these areas. Activity in central Thus Thien (P) was characterised by small "cell" groups of 3 to 5 individuals attempting to collect rise in the Huong Thuy, Huong Tra, and Phong Dian district areas of the piedmont region.

(2) In Quang Tri (P), emany elements along the DMZ made sizeable incursions to the south, while conducting harassing attacks against Allied installations. The enemy was deployed generally throughout the DMZ with recommainsance and artillery forces. Forward elements of the 304th HVg Division, B-5 Front, infiltrated into vestern Quang Tri (P), using QL9 as a resupply route. Havel sapper mits repeatedly mined the Com Viet River in an attempt to interdict Allied shipping. In southern Quang Tri (P), the 7th Front was located west of former Base Area 101. Hanger patrols operating in that a we encountered intense small arms fire and had to be extracted. Photo and visual

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Inclosure 3 (Intelligence) to Combat Operations After Action Report, Operation RANDOLIN GIRS. 101et Airborne Division (Airmobile), MACJ3-32 (R2) (U)

recommission missions consistently detected signs of rehimitar activity in the Vietnamese Selient and northern A Shau Vellay. The energy employed engineers and buildoners to repair roads and bridges interdicted by Allied air etrikes.

b. Energy locations at the beginning of Openation RAEDOLPH GIRE were as follower

<u>9817</u>	LOLATIGE
н. гги	Via Base Area 611
675th Arty Begt	710 Base Area 611
Ha, 524B Division	Tto Base Area 611
29th Inf Hegt	Via Base Area 611
Buba Luf Regu	VIC BARE AFOR GIT
012th Inf Begt	Unlocated
His, 7th NVA Pror t	YD2 526
the Otal Last Bas	YD2051
Blath Lif Bu	703030
10 Septer Bu	YD1921
an Bri کېږېمې ۲۵۱	Y113/143
K54 Arty Bra	Y25542
6th Ind Magt	110509
аулы Iaf Bu	101012
Wolds List birs	YD0509
usun Ing Bu	105645
712 Septer Bu	10 5510
155 Arty Ba	YDG/13
5tn luf Regt	Vio Base Area 607 (155075)
6-14 th Luf Bu	749294
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Inclosure 3 (Intelligence) to Combat Operations After Action Report, Operation RAEDOLPH CLER, 101st Airbrone Division (Airmobile), HACJ3-52 (R2) (U)

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UET	LOCATION
610th Inf Bn	TD4503
Chi Thma I Sappar Bn	Via Base Area 607 (105075)
Chi Thua II Sapper Bn	Vio Base Area 607 (TC5075)
K32 Arty Ba	Vic 107391
4th Inf Begt	200893
14B Inf Bn	201695
K4C Inf Bu	V10 Z00692
9th Inf Begt (Independent)	Unlocated
C113 LP Co	104033
C114 LF Co	YD5124
C115 L2 Co	1D 692 5
C116 LP Co	YD8222
Phu Vang Special Action Unit(PVS40	1) T D9419
H ₄ Hum City Hecon Bn	YD6318
Fin Loo Armod Br. (17144)	2 C14 95
B5 Prout	X D9276
300 (325) BVA Division	Unlocated
304 BTA Division	Unlocated
245th Inf Megt	1D 9391
27th Luf Regt	V10 YD0765
270th Inf Bogt	1D1906 🐂
240 Inf Bogi	XU 676 7
51st Inf Bogt	Vio 101172
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Inclosure 3 (Intelligence) to Combat Operations After Action Report, Operation RANDOLFH GLEN, 101st Airborne Division (Airmobile), MECJ3-32 (R2) (0)

UNI	LOCATION
126th Naval Sapper Regt	TD2269
Shith Arty Regt	Along DMZ

4. (C) NVA/MAIN FORCE ACTIVITY: The lolst Abm Div (Ambl) was deployed to provide maximum protection for the populated lowlands and react to hard intelligance in western Quang Tri and Thus Thism provinces. Significant activity from 7 December 1969 through 31 March 1970 was as follows:

a. In December 1969, the 2hB Regimant, 30hth NVA Division, was reported to have moved into the northwest quadrant of Quark Iri (P). Although this unit was not contacted, there was evidence that a large base camp or staging area was being constructed.

b. On L and 6 January 1970, ARWN forces engaged an estimated companysized enemy force at YD050632 and YD055653, resulting in a total of L7 enemy KIA and one PW, who identified his unit as the 2d Battalion, 27th NVA Regiment.

c. On 21 January 1970, vicinity ID5209, 2d Co. 2d Bn. 3d ARVN Regt captured 100 60mm morter rounds and documents confirming the presence of the Bloth Battalion, 5th NVA Regiment.

d. On 29 January 1970, vicinity TD5407, Recom Plt, 2d Bn (Ambl), 501st Inf contected elements of the 7th Bn, 29th NVA Regt, confirming the forward deployment of this regiment from Base grea 611.

e. On 31 January 1970, FB Birmingham received three 122mm rockets.

f. On 31 January and 1 February 1970, vicinity YD053636 and YD063633, ARTN forces engaged an unknown-sized energy force, resulting in 93 aneny KIA, identified as elements of the 1st Hz, 27th NVA Regt.

g. On 6 February 1970, FB Bastogne received 25 to 30 RFG rockets, with no damage. Documents captured later in the month identified the attacking force as the 139th Bn, 5th NVA Regt.

h. On 9 February 1970, FB Birmingham received four 122mm rockets, with no damage.

. i. On 11 Pehruary 1970, PB Rifle received 50 to 60 60mm mortar rounds, followed by a sapper attack, which succeeded in penetrating the perimeter, resulting in eight US and one ARVN KIA, and 12 NVA sappers KIA. Documents captured after the attack identified the attacking force as the Chi Thua I Sapper Battalion, 5th NVA Front.

j. On 22 February 1970, northeast of FB Barbara, 3d Co, 3d Bn, 1st AUVE Kept engaged an inknown-sized energy force, resulting in 22 NVA KIA and


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Inclosure 3 (Intelligence) to Combat Operations After Action Report, Operation RANDOLTH GLEN, 101st Airborne Division (Airmobile), MACJ3-32 (R2) (U)

the capture of two complets 60mm mortars, 120 60mm mortar rounds, 142 RFG rockets, 50 stick grenades, 12 Chinese Claymore mines, 100 cases of AX ammunition, and other miscellaneous items. Captured documents identified this unit as a forward tectical command post of the 7th NVA Front.

k. On 24 February 1970, four kilometers north of FB Veghel, 3d Plt, Co B, 2d Bn (Ambl), 501st Infantry received 10 60mm morter rounds, with negative results.

1. On 25 February 1970, L2 Anno received six 122mm rockets, with megative results.

m. On 26 February 1970, vicinity XD9061, a FH was captured, who stated that he was from the 3d Battalion, 246th NVA Regiment. A second FW captured in the same area stated that the 3d Battalion, 246th NVA Regiment was to create a diversion and provide support, while the lst and 2d Battalions conducted attacks in the FB Fuller and Camp Carroll areas. He also stated that attacks were to occur against the Khe Gio Bridge received from L to 10 rounds of 60mm mortar fire.

n. On 27 Pehrnary 1970, vicinity X19061, ARVN forces received 110 82mm monthar rounds in conjunction with a ground attack.

o. During early March 1970, in an area southwest to FB Rakkasan and northwest of FB Veghel, there were numerous enoug-initiated ground contacts and attack by Mire, propably attributable to elements of the 6th and 29th NVA Regiments.

p. Beginning on 12 March 1970, in an area west of FB Ripcord, there was an increasing number of ground contacts and attacks by fire against friendly forces.

q. On 14 March 1970, Camp Eagls received 12 122mm rockets with light casualties and damage.

r. On 20 March 1970, FB Granite (YDM30189) was attacked by a companysized enemy force using RFGs, mortars, satchel charges, and small arms fire. . The enemy damaged three mortar tubes and one bulldomer, along with 10 US KIA and 31 WIA. Enemy casualties were 16 NVA KIA.

5. (C) VC/VCI ACTIVITY: VC/VCI activity consisted primarily of rice collection, distribution of propaganda leaflats, and attempts to strengthen the weakened political infrastructure. Captured documents and PW indicate that guerrills forces have been involved in training, while waiting for the spring rice harvest. In Quang Tri (P), Viet Cong have been reported receiving sapper training from NVA personnel of the 7th Front. Intelligence indicates that the NVA are reinforcing local force units and VCI cadre in the lowlands. The primary objective of the enemy continues to be to disrupt the Allied pacification effort and discredit GVN ability to secure the populated areas.

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Inclosure 3 (Intelligence) to Combat Operations After Action Report, Operation SARDOLFH GER, 101et Airborne Division (Airmobile), MACJ3-32 (H2) (U)

6. (C) SUMMART:

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a. Recey results during Operation SANDOLFH GLES were as follows: US <u>ARVE</u> <u>OTHER</u> KLA 0008 418 74

₽¥	19	17	12	
æ	6	4	12	
TWC	323	234	146	
CSWC	35	18	8	

b. The most significant accomplishment of Operation BANDOLPH GLEN was the increased security provided the populace and resulting denial of energy rice collection efforts in the coastal loviands. Captured energy documents and agent reports revealed that the BVA were no longer able to obtain rice from the local Vist Cong, but rather were forced to transport supplies from North Vistnam. 'coal force units, such as the Phu Vang Special Action Unit (PVSAU), were remisred combat ineffective as a result of Allied cordon operations and eaturation ambushes in the lovianis.

c. Enemy locations at the close of Operation RANDOLPE GIAN were as follows:

<u>33117</u>	Log al Ca
HETTE	Vic Base Area 611
075th Arty Best	Vic Base Area 611
HQ, 324B Division	611 هميد محد عد؟
29th Inf Best	Base Area 511
8033 Int Bagt	Base Lrea 611
812th Inf Begt	D 0025
EL, 7th SVA Front	101931
808th Inf Bn	ID2251
814th Inf Bn	103737
E10 Sapper Bn	D 3133
Ell Sapper En	102842
134 Arty Bu	D 2636



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Indianre 3 (Intelligence) to Combet Operations After Action Report, Operation RAEDOLFH GLAR, 101st Airborne Division (Airmobile), MAJ3-32 (82) (U)

UPP		TOOLETCE	
	E12 Trans Bn	101327	
641	Inf Begt	10;216	
	800th Luf In	TD 3022	
	8024 Inf Bn	102010	
	806th In: 3n	103320	
	K12 Sappor Bn	TD3423	
	X35 Arty Begt	103620	
5t)	n Inf Begt	TC5282	
	804th Inf Bn	TC8195	
	81 Oth Inf Bn	105715	
	Chi Tma I Sappor Bn	TC6282	
	Chi Thua II Sapper Bn	106383	
	K52 Arty Bn	T C7299	
4t)	Inf Begi	TC9781	
	143 Inf Bn	2018 96	
	K4C Inf Bn	200193	
	71st Sapper Co	109704	
	C113 LF Co	YD4134	
	C114 LP Co	TD4724	
	C115 LF Co	TD6614	
	C1 16 LT Co	YD8304	•
	Phm Vang Special Action	Unit(PVSAU) Unlocated	
	E Rus City Recon Bn	TD6514	
	Phm Loc Armed Bn (PLAB)	201095	
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Inclosure 3 (Intelligence) to Combat Operations After Action Report, Operation EARDOLPE GLEN, 101st Airborne Division (Airmobile), MACJ-32 (M2) (U)

07 TT	LOCATION
85 Front	1 092 7 6
304 MA Division	108438
246th Inf Begt	109371
27th Inf Begt	100668
270th Inf Begt	TD1986
31st inf Begt	TD1185
126th Baval Sapper Begt	XD 2369
84th Arty Bagt	D9374
524 Degt	X 06765
Jóth Begt	YD0687



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Irolosure 4 (Territorial Porces) to Combat Operations After Action Report. Operation RANDOLPH CLEH, 101et Airborne Division (Airmobile), MACJ3-32 (R2) (U)

1. (0) During Operation MANDOLPH HIM, combined operations with and training of territorial forces were emphasised in order to upgrade the ability of these forces to provide security for the population of Thma Thien Province. The dedicated battalions and MTEs of the 101st Abn Div (Ambl) participated in 86 company size, 368 platcom size, and 1413 squad size combined operations. These combined operations consisted primarily of patrols, night ambushes, and cordon operations in the populated lowlands of Thma Thien Province. In addition, several HF companies conducted combined operations in close coordination with US units into the jungle canopy, remaining there for several days at a time.

2. (U) The intensify training program initiated during Operation BALDOLPH GEN provided training in basic military skills to a large number of territorial forces. The dedicated battalions located in Phu Loc and Phong Dien districts conducted training for 27 RF companies and 10 PF plateons. The brigade MFT, operating throughout the populated lowlands, conducted training for 2 RF companies, 42 PF plateons, and 1971 members of the PSDP.

3. (U) MACV mobile advisory teams (MAT) trained 24 RF companies, approximately 45 PF platcons, and approximately 1500 PSDF during Operation RANDOLPH GIEN. USMC Combined Action Platcons (CAP) trained 42 PF platcons during the same period. There was some duplication of these programs with the training activities of the 101st Abm Div (Ambl). However, it was minimal and beneficial to the combat effectiveness of the units trained.

4. (U) Definite improvement was noted in the combat effectiveness of territorial forces which operated with a.' received training from elements of the covision. This training effort was a valuable supplement to the versionnal forces training programs conducted by Vistnames units and avaluates.

5. [U] At Appendix I is depicted the number of territorial forces deployed in each district of Thus Thien Province at the beginning and end of Opwretion RANDOLPH GLAN. The goal for disposition of territorial forces hav been the assignment of local home and haslet defense to PiDF, where powerble, to free FF platoons for static security missions on "major lines of communication, district headquarters, and other key installations. This, in turn, frees RF companies for extended patrol and surveillance operations of the periphery of the populated areas.

Appendix 1 - Territoral Forces Distribution

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TERRITORIAL FORCES DISTRIBUTION, THUA THIEN PROVINCE TO INCLOSURE TO AFTER ACTION REPORT (OPERATION RANDOLPH GLEN) IOIST AIRBORNE DIVISION (AIRMOBILE), MACJ 3-32 (R2)(U)	MATEL BODS		•	-	•	-	-	-	-	-	-	-	1 PLT		1 8008
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2 22 4 (1) A8 CF 7 DEC 44 TO BY GI

- ARMED PROPARANDA TEAMS

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Inclosure 5 (Personnel and Administration) to Combat After Action Report, Operation RAHDOLPH CLEM, 101st Airborne Division (Airmobile) MACJ3-32 (R2) (U).

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1, (C) Unit Strengths.

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a. Strengths as of 7 December 1969:

UNIT	o t		5	HARRAD	rt orri	(CZ315		ISTRO	NCC I
	AUTH	ASG	PP D	AUTH	ASG	P7 D	AUTH	ASC	PTD
EHC, 1 Bde	26	38	38	18	17	14	186	239	231
1/327	43	38	37	2	2	2	875	798	755
2/327	43	40	39	2	1	1	875	806	766
2/502	43	42	42	2	2	1	875	784	742
HHC, 2 Mde	26	29	29	18	11	10	186	205	197
1/501	43	40	40	2	2	2	875	806	778
2/501	43	47	47	2	2	2	875	819	790
1/302	43	42	41	2	2	2	875	810	769
HHC, 3 Bde	26	28	21	18	15	14	186	198	154
1/506	43	42	41	2	2	2	875	£11	758
2/506	43	40	39	2	2	2	875	824	781
3/187	43	47	45	2	1	1	875	833	757
HHB DIVARTY	24	28	28	t	4	4	135	137	129
2/11	37	23	28	6	3	3	555	503	474
4/77	56	55	53	55	56	53	565	488	460
2/319	43	43	41	2	1	1	391	355	342
2/320	52	51	50	2	1	1	479	412	389
1/321	43	42	42	2	1	1	391	338	326
HHC 101 Gp	37	38	37	2	7	7	184	207	201
101 Avu	63	70	66	124	114	111	653	671	642
158 Avu	63	77	73	124	123	116	681	648	644
159 Avn	44	45	41	83	62	57	679	677	627
HHC, DISCOM	27	25	23	2	2	2	134	162	154
5 TC	27	26	26	21	19	14	531	521	449
326 Hind	54	43	42	ມ	13	12	311	341	329
426 545	26	19	17	7	6	6	448	460	454
801 Maint	22	17	17	4	4	4	311	345	321

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Inclosure 5 (Personnel and Administration) to Combat After Action Report, Operation RANDOLPH CLEM, 101st Airborne Division (Airmobile) MACJ3-32 (H2) (J)

Div Trp									
HHC D1V	62	88	77	1	2	2	132	178	166
2/17	81	90	84	99	100	94	859	912	856
101 MP	9	7	7	2	2	2	178	199	190
326 Engr	36	35	32	2	2	2	583	672	632
501 5ta	15	11	11	4	4	4	380	371	353

b. Strengths as of 31 Harch 1970:

UNIT	01	WICER!	S	WARRA	WARRANT OFFICERS			ENLISTED HEN		
	AUTH	ASG	P F D	AUTH	ASG	₽ ₽ D	AUTH	ASG	P P D	
HHC. 18de	26	34	32	18	13	11	186	226	221	
1/317	43	44	41	2	2	2	875	84.3	815	
2/327	43	45	43	2	2	2	875	846	792	
2/502	43	▲ 7	47	2	2	2	875	876	818	
HI'C 2 Bde	26	34	33	18	12	11	186	202	185	
1/501	43	▲ 7	46	2	2	2	875	866	796	
2/591	43	43	43	2	2	2	875	887	823	
1/102	43	46	42	2	2	2	875	880	830	
H1:C, 3 Bde	26	39	37	18	15	15	180	215	203	
1/506	43	43	39	2	2	2	875	836	771	
2/556	43	38	35	2	2	2	875	879	779	
3/18/	43	43	39	2	2	2	875	871	829	
HEB DIVART	24	26	25	3	4	4	135	145	140	
2/11	37	33	30	6	3	3	555	553	526	
4/77	56	49	49	55	50	42	505	441	4131	
2/319	42	46	44	2	1	1	391	407	388	
2/320	50	52	51	2	2	2	479	478	461	
1/321	42	43	42	2	•	-	391	433	408	
ннс, 101 Gp	37	38	36	2	7	7	184	226	216	
191 Avn	63	60	60	124	88	84	653	591	553	
158 AV0	6)	68	63	124	89	83	653	615	590	
159 Awn	44	49	48	83	61	59	67)	678	651	
HEC, DISCOM	27	26	24	2	2	2	134	181	174	
5 TC	27	24	23	21	15	15	534	504	465	
326 Hed	54	48	48	15	11	11	311	313	297	
426 565	26	24	23	7	6	5	448	447	422	
801 Maint	22	19	19	3	5	5	325	354	331	

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Inclosure 5 (Personnel and Administration) to Combat After Action Report, Operation RATDOLPH CLAS, 101st Airborne Division (Airmobile) MACJ3-32 (R2) (U)

Div Trp									
HHC DIV	62	82	76	1	2	2	132	223	218
2/17 Cav	91	59	59	99	92	87	859	871	821
101 12	9	6	6	2	2	1	178	206	197
326 Ingr	36	- 34	32	2	2	1	583	587	556
501 Sig	15	12	12	4	3	3	380	366	357

2. (U) Other espects.

a. AG. There were no siginificant problems encountered by the adjutant general during Operation RANDOLPH GLEM. Beplacement and rotation processing continued in the normal manner, except during the pre-TET period, when a significant number of replacements were solved by air from the Eagle Personnel Center to SHPTS. Buring the period 20 January 1970 to 16 February 1970, the division rest center, Eagle Beach, was closed as part of the "Get Set for TET" program. Extensive maintenance and rehabilitative work was performed during this period.

b. PHD

(1) During the period of this report, the 101 Military Police Company provided secting escores for division units performing cordan operations. Three escort missions were provided for 21 Bn (Ambl), 502d lnf, and one for 1st Bn (Ambl), 527-h lnf. The escort mission was from Camp Ragle to dismount points and the provision of security for the return of the empty vehicles. This minsion was accomplished by the use of bilitary police 2 ton trucks with persental monitod machineguna.

(2) All off-post patrols on 21-1 whre by 2 ton trucks with machineguns mounted. Beginning 6 Peb 19/0, V-100 arrored cars were used to patrol Soute 547.

(3) Daily convoys moving replacements from the division personnel center in Fhu Bai to the division replacement training school were recorted by military police security vehicles.

(4) Two to six convoys daily were escorted from Pohl Bridge traffic control point, which was manued by a military policemen, to F3B Birmingham and F3B Bastogre, and on the return trip do Pohl Bridge. These operations supported the M Bde security precautions imposed on Houte 547 during the ThP period.

(5) At each base camp within the division, the 101st MP Company multiplication of the trucks with machinegune mounted and proves to react to emergency requirements. In addition, a V-100 armored our with crew was un w tand-by at Jamp Magle.

o. Finance. No significant problems were encountered. Humbers of





Inclosure 5 (Personnel and Administration) to Combat After Action Report, Operation RAEDCLPH GLAN, 101st Airborne Division (Airmobile) MACJ3-32 (82) (U)

the division continued to receive personal attention to solve individual problems.

d. Chaplain. During Operation RAFNOLTH GLFN, the 24 obsplains assigned to the division pirmud every opportunity to take religious services and related activities to the troops. As the result of a critical analysis of chaplain performance in the period October through December 1969, s modification in the utilization of chaplains was initiated in Jammary 1970, which almost doubled the Catholic religious coverage as well as improving the overall division chaplain program. During the reporting period, 70 chaplains in the division store, including these assigned to non-divisional supporting units, conducted a total of 3,866 religious services with an attendance of 69,939. During the same period, division chaplains held 11,635 personal counseling sessions and made 436 hospital visits with a total of 3,914 patients. A special Easter Sunday Service was conducted on 29 Karch 70 with an etemiance of more than 8,600 personnel.

e. Surgeon. Medical support was provided by organic medical units of the division. All classes of patients were treated in divisional facilities, if medically practical, prior to evacuation to a supporting hospital. Serious cases were flow directly to supporting hospitals.



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Inclosure 6 (Logistics) to Combat Operations After Action Report, Operation RANDOLPH CERE, 101st Airborne Division (Airmobile) MACJ-32 (R2) (U)

1. (C) Concept of Support.

a. External Supports

(1) Supply: The 101st Airborne Division (Amb1) was supported by:

(a) Class I, II, III, and IV: 26th General Support Group units located at Pin Bai.

(b) Class V: 1st Logistical Command ASPs at Pms Bai, Camp Rvans, and Quing Tri.

(2) Ground Maintenance: 101st Airborne Division (Ambl) was supported by 26th General Support units at Camp Ragle, Camp Evans, and Phu Bai.

(3) Aircraft Naintenance: 101st Airborne Division (Amb1) sviation and aviation maintenance units received support from 34th General Support Group.

(4) Transportation: The following type of transportation support was provided by the units indicated:

(a) Airlift: 834th Air Division (USAF)

(b) Sealint: MSTS

(c) Surface Transportation: 26th General Support Group, Phu Bai and Camp Bagle.

(5) Medical:

(a) 85th Evacuation Hospital, Phn Bai.

(b) 18th Surgical Hospital, Quang Tri.

(c) USM Rospital Ship, SAFCTUARY.

(d) USE Hospital Ship, REPOSE.

(e) Soth Dental Detachment, Phu Bai.

(f) 172nd Preventive Modicine Unit, Phu Bai.

(g) 571st Medical Detachment (Hel Amb), Phu Bai.

b. Operation RANDOLPH CLEM was supported primarily from Camp Eagle. Direct support for the three brighdes of all classes of supplies except

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Inclosure 6 (Logistics) to Combat Operations After Action Report, Operation BANDOLTH CLEW, 101st Airborne Division (Airmobile) MACJ-32 (B2) (0)

Class V was provided by the battalian elements attached to the DIJCOM forward supply and service elements.(FUE). Back-up support for these classes of supplies was furnished by the division supply office at Camp Eagle. All Class V support was rendered by the lat Log All? to division firebases after being coordinated by the division ammunition office and the DLCOM movement control center. Supply point distribution was used for Class I. Unit distribution was used for Classes II-IV. In addition to the normal support of all classes of supplies rendered to the division during this operation, the 426th UMM be operated two forward aircraft refueling points at FUM Roy and FUB Birmingham, and a forward aircraft remain point at Quang Tri.

2. (C) Material and Services.

a. Supply and services:

(1) Supplies issued in eurors of Operation Haldulli Giam during the period 7 Dec 69 - 31 Mar 70 were as follows:

	MILLIT
Class I	10,752 tom
Class II & IV	762 tons
CLASS III	
J¥4	754,000 pm 1
MDGAG	409,000 BAL
Diesel Fuel	1,077,000 Eml
Class V	14, Had gar1
Water	201,000 01

(2) Services provided to the division during Operation <u>RANDOLPH (HART</u>)

(a) Aircraft rearm point at Genng Tri issued the following assembliche

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2.75" rockets (10 1b warh	and) 15,159
2.75" rockets (17 1b warh	aad) 4,510
2.75" rockets (fleohette)	1,736
40mm rounds (linked)	14,500
7.63mm MJ amminition (11n	kel) 768, AU

(b) Rigger missions accomplished in support of division and nondivisional units during this operation weres

Standard eling missions	5,270	•
Non-standard sling missions	41	
Green tag alsolons	120	
Rigging classes	38	





Inclosure o (Logistics) to Commut Operations After Action Report, Operation RANDOLDI GLAM, 191st Airborne Division (Airmobile) MACJ-52 (R2) (U)

b. Militerance:

(1) Alcoraft.

(a) Aircraft availability during the period 7 Dec 0^{\prime} = 31 Mar 70 averaged 64.5%, operationally ready. Contast datage during this period was 1.7%, which equals 819 alroraft days lost lue to solutist durings.

(b) Supply operations continued to be a matter of extreme interest at all levels of command throughout this period. Control and return to the supply system of all represented reprints components was the met significant achievement. During the period concerned, a total of 114,17 ('rannestions were conjucted, retaiting in a domain's a rown lation of 70% mail a level mating the state of 60%.

(6) fir pupies and forty-two advirant were released from direct support maintenance during this period. The substance performed was in support of all divisional aviation varits.

(1) The transport metrographic or tool 21 URM, 14 ORA, 12 ANG, etc. 2017, act one URG, a total of 54 accessful taring the reporting period.

- (2) Grount.
- (a) Halmbergance Support Astivities.

(1) Do ing the reporting period, the 0 bit Muthimania Battallon contions to maintain dealine retent for COMML, arminent, and automotive e priperit were below the UnARC grain.

(2) Dealling percentages in water commutity areas were as fullower.

Link Land	Dist		
Al y MARAMONIL	. 51	.11	
-1 <u>e</u> ttal	5.111	1.(A)	
A 1 Com-1190	6. (#)	5.(4)	

(b) Twody 1 (wel Dapply Autivity.

(1) The Bolest Maintenances Battalion's technical angly by activities experienced a constance high request rate from express evanite. Bupply is quante moneyed 20,270 for Begensey, 24,400 for Jammary, 17,902 for Petromary, and 10,779 for March.

(2) Resets of major constant from inproved dering Operation RARDULIT rish, remaining in our all-time low description return in each sajor community inves.

(1) The colf-mervice supply conter ("gountry store"), established



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Inclosure 6 (Logistica) to Combat Operations After Action Report, Operation BARDOLPH GLEE, 101st Airborne Division (Airmobile) MACJ3-32 (22) (U)

earlier in the year, has increased its stockings to 93 lines and has been very successful in supplying high usage, low cost items to its customers with minimum essential administrative processing.

(4) The division continued to issue the 30 day recondiliation report for both normal and Rad Ball requisitions. This procedure has resulted in a rejuction of customer dues out in both categoreis. In addition, it provides the customer with an accurate statue of requisitions cutstanding.

(o) Technical Amaistance Visits.

(1) Technical mesistance visits continued during this period, with emphasis on infantry battalions during scheduled training periods.

(2) Technical inspection texas completed inspection of all mortars in the infantry battalions of the lat and 2d Brigades. On-site howitzer maintenance and bore-acoping texas provided timely technical essistance and immediate repair to artillery batteries throughout the division area of operation.

c. Transportation.

(1) Venicle Transportation: During the reporting period 7 Dec 69 = 51 Mar 70, Moreannia Control Center (MCC), DISCOM coordinated and monitored the utilization of 3,056 wheeled vehicles, transporting a total of 19,012 shout tons of cargo.

(2) Air Transportations

(a) At the him/Max bai mirfield approximately 866.2 short tone of all delivered cargo were reserved. Origoing cargo totalled 723.5 short tons. Division incoming passengers totalled 21,297, for a daily average of 253; there were 22,856 outgoing passengers, for a daily average of 272.

(b) During the reporting period, the number of division reserved seats on five Air Force common service sincraft was reduced from 110 to 100 daily. Mission 645 was re-routed to fix directly from his/Fins Bei sinfield to Tan Son Must with no stopwer at Da Namy. The division presently has the following seats reserved on the flights indicated:

HULLON NUMBER	DEPT HAT LOT	SEATS HELVED	
841	Oan Marih Bay	30	
047	Cam Harli Bay	30	
840	Da. Name	20	
740	Da Lang	5	
64 3	The Son Nhut	15	

(c) A total of 3,760 logistical CH47 holioopter sorties were flown,

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Inclowure 6 (Legistics) to Combat Operations After Action Report, Operation RANDCLIPS GLEN, 101st Airborne Division (Airmobile) MACJ-32 (B2) (U)

Averaging 45 sorties per day. Cargo hauled by the logistical support helicopter totalled 10,983 short tens for a thily average of 130 short tens.

(3) See Transportation: The division received approximately 9,052.2 short tons of cargo through the facilities at Jan My Eamp. Approximately 60% of the incoming cargo was class VI, 70% Class III, and 17% Class V. Outgoing cargo totalled 198 short tons.

3. (C) Medical Service:

a. The 326th Medical Battalion allocated one lettered midical company to each DISCOM Forward Service Support Element (FSUE) in direct support of the division's three brighdes. The battalion's headquarters and support company provided coverage of the division base. The aero-ordical evacuation platoon provided aerial evacuation for the division on an area basis. Supporting and sugmenting the capability of the 326th Medical Battalion were the 18th Surgical and the S5th Evacuation Hespitals.

b. Hedical Statistical Recapitulation:

(1) Patients even
(2) Mainstons 970
(4) Transforred 876
(5) Becapitulation
(a) I <u>PHA</u> — — — — — — — — — — — — — — 244
(b) EBC1,201
(6) Modical diseases
(a) Malaria 14
(b) RTOB 450
(c) Diamhes 3/4
(d) Skin dieeases
(•) B/P 1,047
(f) Gastroenteritis 329
(h) Heat injuries 30
(1) TD
(7) Medical avecuations
(a) Evac missions 1,458
(b) Hoist missions 138
(a) fotal missions 2,274
(d) 03 patients 2,517
(•) Others

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Inclosure 7 (Chemical) to Combat Operations After Aution Report, Operation EANDOLFH CLAR, 101st Airborne Division (Airmovils) MACJ-32 (E2) (U)

1. (C) Missions: The division chemical section, with operational control of the 20th Chemical Detachment (CBBC) and the 10th Chemical Platoon (D3), performed a variety of chemical operations in support of Operation RANDOLL'H GIAN for the period 7 Dec 69 to 31 Mar 70. A discussion of each type mission follows.

a. Airborne Personnel Detector (ArD) Creations.

(1) The Airborne Personnel Detector was exployed to provide information on areas of interest, to assist in locating energy base areas and cuche sites, and to detect energy movement. The brighds conducted APD missions in their respective AD, while the Bi Squadrom (Airmobile), 17th Cavalry conducted missions in the reconnaissance zone and special missions requested by the brirates. The division chemical section provided technical assistance in the planning and conjuct of the missions. An officer was also provided, when requested, to serve as CIC for the ocniuct of the missions and for interpretation of results for immediate exploitation of targets.

(1) A total of 177 missions ware called during the reporting period.

(3) Several techniques were used to exploit targets located. In areas where significant readings were recorded, targets were engaged immediately by the gunship from the ArD team, by artillery, or by air strikes. All significant readings were recorded and passed to the repesting unit for action. In some cases, recommissioned to and were disjutched by the units to sourch those areas where positive readings were registered.

b. Aerial Flame Operations.

(1) Extensive abrial flame operations were conjucted during the reporting period. Operations included clearing fields of fire around fire support bases, clearing landing zones for innetiate and projected combat assaults, and clearing mines and booby traps from trails and abandaned villages. Flame drops were also employed on known and suspected energy locations.

(2) The two primary techniques of drope used during the operation were the bulk drop by CH-47 and the emaller drop by UELE aircraft.

(a) The UEIE drop consists of two arums of 4% thickneed fuel carried
*externally in a sling load and dropped from an altitude of 200 to 250 feet
at a speed of 80 knots. The drop gives an area of coverage of approximately
10 x 25 meters and is used on small targets or when extreme accuracy is required.

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Inclosure 7 (Chemical) to Combat Operations After Action Report, Operation RANDOLINE GLER, 10tet Airborne Division (Airmobile) MACLES (32) (U)

(b) The CH47 bulk flame drop consists of 8 to 20 drums of thickened fuel dropped at 80 knots from a minimum altitude of 300 feet shows the terrain. The drums are placed in a large cargo net, two corners of which are attached to the aircraft cargo bock and the other two corners attached to the aircraft crossbar. This righting procedure allows the pet to be retained for puss. The optimum drop load of 10 drums gives an area coverage of approximately 20 x 60 meters. Two internally loaded sorties were conducted to test the feasibility of this method. The test proved successful, and future missions are plaused.

(3) Sixty UETH sorties and 358 CH47 bulk drop external sorties were flown. In addition, two CE47 internal [loaded sorties were conducted.

(a) There were 108 sorties of thickened fuel dropped to clear booky traps from a resettlement area in thong Dien District. The supported unit reported 27 booky traps of various types detonated or neutralized, with many others exposed to visual detection as a direct result of the flame drops.

(b) A flace project was conducted in Fhu The District to clear booby trape along totals and dibbs adjushed to friendly rice fields. A total of 3 CH47 sorties and 19 Will sorties were flown to clear the booby trapped areas. Two secondary explosions were attributed directly to this use of flame.

(c) Two willages planned for resettlement and one small mine field in Houng Thuy District were cleared using flams. A total of 87 CE47 sorties and nime UENE sorties were used to clear this area.

(d) Seventeen flame drope, for a total of 38 sorties, were made on . Landing comes to clear suspected booby trips from LLs prior to insertions. . Sleven secondary explosions were reported.

(c) A total of 84 bulk flame sorties and 22 UE1E sorties were conducted on fire support base perimeters to clear fields of fire. Principal fire bases targeted were PEB Tornhavk, Bifle, and Moonry.

(f) Thirty-nine sorties of flame were employed on five separate surploted energy locations. As a result of the drops, numerous bunkers were destroyed. Energy personnel were observed fleeing the area following one drop.

c. C3 Operations. Seven bulk C5 missions and four tactical C5 missions were conducted faring the reporting period. The missions were flown spainst suspected base camps and enony infiltration routes to restrict the use of the ereas and cause the enony to move to other locations, thus diverting his efforts and exposing him to visual observation.





Inclosure 7 (Chemical) to Combat Operations After Action Report, Operation RANDOLPH (T23, 101at Airborne Division (Airmobile) MACJ3-32 (B2) (U)

(1) Full of the bulk missions were conducted utilizing 260 55-gallon drams of 20-2 arcored from CH47 helicopters equipped with a roller evently. The drams, and with the DH925 impact fuse and burster useship, were unread from 2500-3000 feet above the terrain. Visual recommainsance following two of the missions revealed several energy personnel fleeing the area. (as one occasion, an airuraft supporting the mission reported receiving automatic weapons fire. Since the employment of the CS, are initiations of energy activity have been noted in the areas.

(2) Three bulk CS missions, for a total of 11 sortiss, using powdered CS-1 were conducted on two major road networks extanding into the division A0. Sighty-two MK77 500 lbs bombs, each containing 00 pounds of CS-1, were dropped from Marine A-4 high performance aircraft.

(3) One tactical C3 mission was conducted using the CBU-30/A dropped by two F-100 high performance aircraft at low levels. Eight dispensers were dropped in conjunction with an aerial rocket artillery raid on a suspected energy location in the upper A Shau Valley. Each CBU-30/A weight 385 pounds and delivers 1280 skittaring projectiles from 40 canisters ejected from the dispensers. The projectiles emit a CS cloud providing an area coverage of approximately 75 x 300 meters. The area coverage varies, depending upon the abount of dispersion of the canisters and the skittering effect of the projectiles. The mission was conducted during the early morning hours to take advantage of the inversion conditions for retention of the CS on target. The accuracy of the drop and the area coverage was excellent.

(4) Two of the tactical US missions were conducted using E158E2 CE christers in support of a XXIV Corps artillery raid and an airborne personnel detector mission. Fifteen canisters were employed on the targets from a UEHE helicopter, giving an area coverage of approximately 100 x 800 meters. The areas were engaged with AEHC gunships and 175mm artillery fire. The visual reconnaissance following the artillery mission revealed numerous bunkers destroyed. Energy personnel were observed floeing the area.

(5) A tactical CS drop using M7A3 grenades was conducted on a sumpected energy base camp five kilometers east of FSB Airbonne. The grenades were delivered by a UHH helicopter using a grenade tube system constructed from four 2.75 inch rocket canisters taped together to make a more efficient, manageable system. There were 410 grenades delivered from 20 tube assemblies by angling the tubes out the door of the sircraft. I've passes were made over the target area to obtain better coverage, providing a line source of CS approximately 700 meters inclength on each pass.

d. Aerial Defoliation Operations.



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Inclosure 7 (Chamical) to Combat Operations After Action Report, 0 Artainn BARDOLUM GLAT, 101st Alyborne Division (Airmobile) MACJ 32 (R2) (U)

(1) Eleven traildust defoliation missions were flow in the division AO during the reporting period. A total of 103 missions were scheduled. However, indemnt wetter required that most of the scheduled missions be cancelled. So missions were scheduled during the month of January 1970.

(2) Twelve herbicide spray missions were comjucted using agenta Orange and Blue sprayed from a belicopter mounted Agavence sprayer. Targets included areas around FSF bastogne to improve observation and Route 547 between FSB Henry and Veghel to assist in removing the heavy foliage along the road.

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(3) Sitensive diesel defoliation operations were conducted around fire support bases in the pictmont area where heroicides could not be used due to promimity of friendly crops. A total of 16,475 gallons of liesel was sprayed using the UNTH helicopter mounted Agavence sprayer with moderate success.

e. Ground Defoliation. A project was initiated by the lat Brighde to clear foliage from each side of the Hus-Da Nang Siliroad track extending from FiB Los Banos to Lung Co Bridge. The energy consistently harrassed the movement of the train through the area by mining the railroad. A method was developed using large containers carried on railroad flat cars to spray dissel along each side of the track. The area of spray extended approximately 50 feet on each side of the track. The area of spray was then burnet to clear the railroad right of way of brunh. A hose extension was assembled to provide a wider coverage. Approximately 295, 000 gallons of diesel was sprayed using this method.

1. Cave Seeding. Cave seeding operations were conjucted to restrict the use of large caves discovered on sweep operations. One cave had several rooms and mumerous vents and entrances and was large enough to contain an estimated company size element. Detenating cori was placed under bage of CS-1 and CS-2 located throughout the cove complex to spread the powler and restrict the energy's use of the cave.

g. Grop Destruction. A crop destruction program was initiated during Operation RANDOLPH GLAN to destroy the increasing number of small partien plots scattered throughout the AO. A total of 420 gallons of agent Blue was dispensed on garden pluts using both the Agavenco sprayer and five gallom collapsible plastic containers. The plastic containers were drouped from UENH aircraft at a speed of 20 knots and an altitude of 100 feet above the terrain. A total of 31 energy garden plots were destroyed.

2. (C) Statistics: The following statistics pertain to chemical operations during the period 7 Dec 59 to 31 Mar 70 of Operation RATDOLH GLAN.



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Inclosure 7 (Chemical) to Combat Operations After Action Report, Operation RANDOLFR GER, 101st Airborne Division (Airmobile) MACJ3-32 (82) (0)

TTB	HEES ICH	SORTING	MARKES
057	177	177	~
Bulk flame (CH-47)	91	360	3,375 drums thicksned fuel
Mini-Tlame (TH1H)	7	60	170 drume thickoped fuel
Tactical Co	2	5	15 E15322 CS gronades
	1	1	410 M7A3 CG gronades
	1	1	8 CBJ-30/A
Buik CS	3	11	82 MX77 C3-1 bombs
	4	10	260 CS-2 55 gillon drama
Serbicide defol	12	64	40 gallons Blue, 6,730 gallons Orange
Dissal defol (actial)	25	171	16,476 gillong diesel
Diesel defol (ground)	N / A	9/A	295,000 millons dissol
Cave seeding	5	N/A	360 pounds of Cur-2
Crop destruction	4	4	420 gallens of Blue

3. (C) New Methods.

a. A need for defoliation around fire support bases in the piedmont area was istermined where the use of herbicides was not approved. A mixture of dissel and 30-weight oil at a ratio of 3 to 1 was sprayed around these fire bases using a molified Agavence sprayer. Heavy concentration of the dissel/oil mixture metards the growth of the foliage and allows ession buring around the perimeter. Additional sprayings are necessary to prevent the growth of new foliage. Two Agavence sprayers were modified by removing the windmill pump associates and versaries the state windmill pump associates and replacing them with M13 APC bilge pumps. The pumps operate from the aircraft electrical system, making the spray concentration independent of micraft electrical there concentration of spray in the area. At a speed of 80 knots, the modified Agavence sprayer will dispense 110 gallons of liquid defoliant over a distance of seven kilometers. The width of spray is approximately 60 feet, providing a concentration of three gallons per acres.

c. The Husch flare was developed to provide extended periods of illumination around fire support bess perimeters and on avenues of infiltration into bess camps. Extensive tests were conducted to achieve a stundard design that would provide optimum illumination with a long burning time. The present design provides bright flame 3 to 5 feet high for 5 to $7\frac{1}{2}$ hours. The flate consists of a 55 gallon drum with the top removed and three 8-inch artillery powler canisters with one $3/16^n$ hole drilled in the top of each. The drum is emplaced in the ground to the second ring, and three canisters filled with 6% thickmed fuel are inverted in the drum. The lides are firmly positioned in the canister, and three screws are placed through the canister. Ignition is achieved with a trip flare with an electrical blasting cap placed under the handle. Pressure is generated inside the canisters from the flame in the drum, forcing the gaseous vapore through the small holes and





Inclosure 7 (Chemical) to Combat Operations After Action Report, Operation RANDOLFH GIRM, 101st Airborne Division (Airmobile) MACJ3-32 (82) (U)

producing the bright flame. A 48" half colvert two or three sections high is placed behind the flare to reflect the light forward and prevent illumination of the perimeter. A plastic cover is placed over the drum to protect the fuel from decomposition due to weather. Total time involved in explacing the flare is approximately two hours. Heservicing the flare requires approximately hour. All components may be reused except for replacing the canister cap screw, which is melted from the heat, and the trip flare for ignitions. A thickened fuel prepared with M1 thickener, prolonge the serviceability of the flare. Best results were achieved when using the above design and a good quality thickened fuel.



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Inclosure 8 (Civil Affairs) to Combat Operations Aftar Action Report, Operation RANDOLFH GLEN, 101st Airborne Fivision (Airmobile), MU003-32 (R2) (U)

1. (U) General: During Operation HANDGLPH GLEM, pacification and development activities in Thum Thien Howince were sustained at an apprentive rate. Territorial security, achieved through continued UE and GVM (AdVM, HF, PF, and PSDF) testical operations and local security measures, provided a safe environment in which long range, higr-impact projects were generated in all ten rural districts of Thus Thien Province, as well as the three urtan districts of Hus City. All partication and development efforts through Operation RANDOLM GLAM were directed toward to the national objectives as outlined in the Thus Thien Province Pacification in a Development Flam, 1970. As a part of the overall effort, the division continued to improve its civic action program. The number of projects in progress at the behinding of HANDOLM GLAM was 120. The figure at the end of HAN-FREM GLAM was MR2. Taring this corration, 115 projects were completed, with the Civic Action Priority List enving as the guideline for selection.

a. hefugee Movement. Under the national objective of "Brighter Life for War dictime," the 1970 Parification and Development Plan lists the goals of resettling 11,648 war victime and identifying war victime who have not previously been identified. The term "War Victim" classifies two types of individuals; refugees and war victime requiring resottlamment. Hefugees are those individuals who have not received the full meaning of relief benefits as authorized by the Ministry of Social Welfare. War victime requiring resettlament and those individuals who have received tomporary relief payments, resettlament payments, homeconing allowance, and enjoy the development projects at temporary campe. Individuals in this category are no longer carried as refugees even though they require resettlement at some future date. Using these definitions, no new refugees were generated in Thus Thian Province during Objection MANDERH GLEN, and the refugee population was reduced from 17,579 to 2,008. These refugees are located in the following hamists:

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DISAICT	HAMLAT	NO REPUBER
Num lice	Cu Chain	115
Huong Thuy	Phu New	2,281
Phu Loo	Tining Kien -	2,471
Phu Thu	Hoa La Tay	761
Phu Varg	That Duong Ha	2,740
	T CIT AL	5,008

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In addition to the reduction in the refugee population, 9,253 persons were resetled during Operation Salidian -U.S. Of the total number resetted, 5,165 were resettled during the first quarter of CI 70, and represent 13% of the year and goal. Advanced ; landing at province and district level for the continuing resettlement in Filing Dien, initiation of resettlement in Huong Man and Quarg Diom, and planuad future resettlement in other districts indicates that the year end goal will be empeded.

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Inclosure 8 (Civil Affairs) to Combat Operations After Action Report, Operation RANDOLTH GLEN, 101st Airborne Division (Airmobile), MACJ3-32 (R2) (U)

b. Food Extractions. Negative.

c. MEDCAP Operations. Significant progress was made in the MEDCAP program during Operation HANDOLDH GLEN. Division Circular 40-3, published 1 January 1970 by the Division Surgeon, is a key document and serves to promote a well-organized and highly effective MEDCAP program. A total of 7% MEDLAPS were held; 36,474 medical and dontal patients were treated, 1,157 immunizations were administered, 32 Vietnames were evacuated to hospitals for medical care, and 7% health students received training during Operation RANDOLPH GLEN. Although medical treatmint increased during Operation HANDOLH. GLEN, the real significance is that more and more of the actual treatment was minimistered by the Vietnamese, thus freeing US medical personnel to become desply involved with the training of Vietnamese medical personnel and health workers.

d. Animal Evacuations. Negative.

e. Civic Action itojects. The troad objective of the civic action program during Operation MARCHER GLAN was to contribute to the national objective (NVN) of "Fromority for All," and to subject the related goals as outlined in the Thua Thien Pacification and Development Plan. 1970. Specific objectives directly related to military civic action ware twifeld: (1) Improving the image of the Government of Vietnam in the eyes of the local populace; and (2) improving the living conditions of the people, thereby alleviating the underlying causes of insurgency. Hajar projects completed during Operation RANDOLIN GLEN include 45 schools, nine dispensaries, seven village Analet headquarters, 41 walls, three markets, three police stations, and 10 other category projects. Projects under construction/ repair at the conclusion of Operation RANDOLPH GLES include 21 schools. 12 dispensation, three village/hambet headquarters, 81 wells, six markets. 11 police stations, and eight other category projects. One of the origoing projects in the "other" category is the upgrading of the capabilities of the Sector Maintenance and Direct Support Logistics Center to enable that organization to provide better maintenance and logistical support to RF, PY, PSDF, and PD camire elements in Thus Thisn Frovince. During Operation RANDOLPH GLEN, DISCOM, assisted by the Ab5, developed detailed plans for the relocation of the SMUSIC to a more suitable location. These plans also involved the upgrading of operational activities, with assistance being provided by appropriate elements of DISCOM.

f. Distribution of Supplies and Commodities. The major civic action effort during Operation HANDOLPH GLEN was repair and construction. Therefore, items used in large quantities were lumber, tin, and common. The majority of these commodities were salvaged items. Sources of materials included the sanitary fill for scrap lumber, firebases for argumnition



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boxes, and construction units for salvaged building materials and hydrated essent. The CA/PSTWAR fund was used to purchase needed items on the local economy. While the majority of the commodities was delivered by vehicle, helicopters were used for deliveries to areas inaccessible by other means.

g. Miscellaneous Activities.

(1) Local Government. The territorial security provided by US and OVM forces during Operation RANDOLPH GLEN enabled the local administration to strengthen, to grow, and to expand the influence of the government of Vietnam throughout Thus Thien Province. All 85 villages in Thus Thien Province have elected officials, with none in exclo. Of the UOO hamlets recognized by the central government in Saigon, only 12 had appointed rather than elected officials, with none in exclo. Although no elections were held during Operation RANDOLPH TLEN, the 1970 elections for village and hamlet officials were planned and final arrangements were made under the protective cover of US and GVM forces. Eight of the 12 hamlets with appointed officials are included in the scheduled elections for May 1970.

(2) Road Building and Pacification. Improvements and repairs to roads and bridges throughout the province during Operation RANDOLPH GLEN Exterially assisted the resettlement process and the resumption of trade and commerce. While the roads and bridges zere built for tactical purposes, the effort enriched the pacification effort immedurably. Of particular significance was the completion of 21 kilometers of road in the southern area of Phu Thu and 12 kilometers of road in northern Phong Diem and Queng Diem districts. The Phu Thu road permitted formerly waterbound inhabitants to use the completed road as a fare to market route, further strengthening the economy. The resettlement of the northern areas of Phong Diem and quang Diem districts is directly attributed to the roadwork in those areas.

(3) Dedication Correspondes. Three significant dedication correspondes ware held by local officials during Operation RANDOLFH GLEN. HD Smith, ADC(S) attended the presentation correspond in Hue on 7 December 1969, when 232 Kubota tiller tractors were presented to 110 hamlet chiefs. The tractors were purchased for the hamlets of the province as a means to increase rice and vegetable production. Each village has two trained tractor operators. A contral repair and parts exchange shop has been established in Hue, and the province has organised and thamled three mobils maintenance teams to assist the districts with tractor maintenance and service. The division provided eight men to assist in the assembly of the tractors. On 29 December, HD Smith, ADC(S) and Colonel More, DIVARTY sponsored the construction project. A MEDCAP was held immediately following

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the caremony. On 21 January 1970, MS Wright steended the dedication caremony of The Vang High School. The division furnished materials to construct the five-classmoon building.

(1.) Humanitarian Christmas Projects. Christmas support was provided by the division to orphanares throughout Thus Thien Province. Candy and toys were delivated by units to orphanages as follows:

101st Aviation Group - Bao Sinh Grphanage, Hue 801st Maintenance Battalian - Kim Long Orphanage, Hue 2d Brigade - Lu Mau Orphanage, Fhu Bai 3d Brigade - Tan Mauyan Orphanage, Huony Dien 101st Admin Jo - Phu Cam Orphanage, Hue 501st Signal Battalian - Tay Los Orphanage, Hue DIVARTY - Nazareta Orphanage, Hue

(5) TET. As the Tietnamere New Yeau approached, the division's theme for activity was thet Bet for THE, " Divisional units provided toys, food, candy, and various forms of entertainment as some troops joined the children in the Tet carties. Canny and coys were purchased with the CA/PSYMAR fund and distributed to dependents of soldiers in DIVARTY, 3d, lst, and Suth ARWN Regimente. All Popular Self-Derense corces of the districts were supported with surplus food and composities. Because of security and the festive and religious nature of Tet, all civic action activities temporarily halted during 6-8 February.

2. (U) Statistics: Summarized below are the amounts of major commodities delivered by the division during Operation RAUTOLPH GLEN:

Food	51,7ó1	pounds
Clothing	2,035	ວວແກະເສ
Soap	3,700	pounds
Construction Lumber	34,995	board fest
Scrap Lumber	15,056	bcard feet
Cemant	834,0	paga
Amminition Boxes	3,996	boxes
Tin	2,340	sheets
Paint	98	gailons
Rebar	16,319	foet
School Deska	330	de aks
School Benches	330	benches
School Kits	3,230	id ta

3. (3) Analysis: Operation RANDOLFH JLEN, the first US division size operation oriented squarely on GVN national objectives for pecification.

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Inclosure 8 (Civil Affairs) to Combat Operations After Action Report, Operation RANDOLTH GIZI, Polst Airborne Division (Airmobile) MACJ3-32 (R2) (D)

and development, produced highly favorable results. Territorial security, the first of the eight national objectives, permitted the aggressive purmule of the remaining objectives. In addition to territorial security, other significant contributions to the Pacification and Development Program during Operation RANDOLAH OLEN were in the form of civic ention, MEDCAPS, read and bridge construction, and upgrading of the Sector Maintenance and Direct Support Logistics Center. Throughout the conduct of Operation RAN-DOLPH GLEN. All civic action was oriented on improving the image of the GVN, with the division remaining in the backgranud.



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Inclusture 9 (Psychological Operations) to Combat Operations After Action Report, Operation RARDOLIN CIRE, 1918: Airborne Division (Airmobile) MAGJ 5-3P (R2) (U)

1. (C) Compress The 101st Airborne Division (Airmobile) PSYCH elements in acceptation with ARVE/CYN forces conducted intense contined psychological operations to further the objectives of the pacification and development plan of Thus Thien Province.

2. (C) Programs The lotet Abn Div (Juli) and supporting units developed and employed a vide variety of PSYOP Disease during RANDOLDT GLAN. Aerial and ground louispeaser broadcasts, leaflet divis, movies, cultural drama performances, and around projectula teams were used by PSYOP as an integrapert of the operation.

a. The first program, the TAT Gauge Lus - 1979, began with detailed target planning in overlightion with the Go Union of Pattle Section. Bane 1 of current intelligences rejecto of knows and emperited energy locations, fifty four File targets was selected. Lad, bilgede we tauked to cover the targets in the respective AD, and the division Prych meetings covered the targets in the division recompanees and the brighten were assigned three to five targets daily in accordance with a istalle) target list which was complied by the division Fator section. In addition to those asial broadcast targets covered by the brighten and divising with pressioning algorate, the "AL SOS provided because and supplemental support to the division on a daily basis. Mapley ment of both organic and general support algorals on broatmant ainstone the new e concluse and comprehensive coverage of all target areas within the divisities AU. Log flat minutons in memory of the The Commissi terms on 15 January 1970. using standard losflete on both at that time, on redenancy 1975, the tivision begun using special TKT leaflate which were provided from the 7th Futur Battalion. Foth organic and general support already wave employed on leaflet algebons.

b. During Operation HANNALIN GLAM, the PSTON matthe teams were used externitely in support of conton operations. The PsToN matthe team included one of more HB and HE teams, a cultural drama team, one or more around propagarate teams, and a MERCAR. The shiliful bland of this team, plus leaflet from and asis! Broadcasts around the contonet area, assisted in alloviating the alignstics which is normally produced when a conton operation interrupts the daily routine of the people.

a. A "visite flag" using ign ves initials for ing this period. This semially involved the distribution of basis periods in the field story trails and in supported energy operational areas. There periods a contained mate conduct percent, as explanation of the Ghieu Hol Fregress, a coarf containing a Chieu Hol symbol, tests rally instructions, a map of the area, and two signations.

d. The division PLTOF section worked in close coordination with the $\Delta T A / 15 TOF$ and the Ref Gents in the on a case along which was designated. "Operation theorem ing." This compating on contenued around a list of 1,100 families which had VC affiliations in Them Thiss Free The campaign $(27)^2$

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Inclosure 9 (impolulogical Operations) to Combat Operations After Action Report, Operation HARDOLINE GLAN, 101et Atronom Division (Airmobile) Maud J = 12 (RF) (U)

was designed to root out VD/VDI not only during Tet, but until the list was exhausted. During the period 2-5 Petrary, the Chieu Hoi Genter distributed gifts to these families. Fictures and statements were taken from the families and were ds-moleculated which were similaring ped as well as bank-dimensionated. The statements contained personal appeals to the VC/VDI to return home for Tet by railying to the GNN. The program was supplemented by the Vietname Differentian Service Concentrating on a strong face to-face causing simple at these 1000 families, and by the mational police and Disonia condition Emiliary a close superlimine of the designated target areas. Special varied posters and haffets were developed and detributed.

e. Longiet drope and assist broads and warm controled during KARDULIN Giam directing a Perturne at the HVA solitor. This themes generally outlined the BVA's living condition, have of food and medicine, and told himthat a Permonivel good food and good treatment from the alles forces.

f. The elvertimenent of the Voluntery Informant program by all MIGE agencies in the provises prove and offer two. And all lookspeaker support, heafted drops, distribution of growth conters, growth lookspeaker showings, and word of month dissociation of information structure profile the program work condition into a manuful offert to publicize its benefits. Considerable enderstances and provide the information to children. An increasing amount of warping and much bone termed in to friendly forces.

5. (c) Manuallone

a. Notet Abs Div (Ambi) 1 offer was directed at four main target autionsee.

(1) HVA - Propagasela was directed at both Horth Vietnamee regulare and marvies murpher b mobiles in an effort to convision them that the information that here had been given concerning the popula and the max in the mouth was vering. But toucharly streamed were the facts that the people is leads to the the sectore and murpher the NVAL that ANVM units were not fighting with the NVA method to Associate at "aggregation," but were constantly making out and instruction NVAL that the hidding by enough to great viscory and and instructing the NVAL the NVAL and which hims any great viscory and and instruction and and formation the hidding by ever helder that fire press and growed operation and formation with his work one to first the fire press and growed operation and formation with the offer were field fire press and growed operation and familian with the offer of the way is and the to the the the fire offer offer way is a state of from the fire the first the familian with the off of the way is a state of the fire offer the the first fire of familian offer way is a state of from the fire the first the familian with the off of the way is a state of from the fire of the first and the familian with the offer of the way is a state.

(2) We - Propagatela sais dissorts at all lawniss of We might We might be and a structure to the fourth to the term of the term of term of term of the term of term of term of the term of
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Inclosure 9 (Psychological Operations) to Combat Operations After Action Report, Operation BANDCLPH GLEN, 101st Airborne Division (Airmobile) MACJ3-32 (R2) (U)

(3) VCI/VCS - Propaganda in this category was directed at South Vietnamese civilians who supported the VC as food suppliers, ammunition bearers, recruiters and political proselyters. An effort was made to convince the civilians that they were being taken advantage of and would never be able to live as happy, free non unless they transferred their heyalty to and came under the protection of the G7N.

(4) Local population - This propaganda was directed at the South Vistnames civilians in an effort to obtain or retain their loyalty to the GVN, prevent their infoctrination with Communiat ideals, and bring the entils population of Thum Thien Province under GVN control.

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- b. Totals for the operation (7 Dec 69 31 Har 70)
- (1) inaflots dissolutionated a
- (a) Aorial 209,275,000
- (b) Ground 100,925
- (2) To align the reaction (2)
- (a) torial = 0761.1
- (0) Ground = 1,369100
- (3) Hovies 294199 Gours
- (4) Fouters 55,750
- (5) hot Chards 36
- (4) We only Chiles But IV house Mater
- ց. Դորտարու
- (1) Logflotus
- (a) ALLE VO/HVA
- (b) Pro GVH
- (c) VII/remarks
- (4) Surmain of 410
- (a) thealth and maniful the
- (1) Allind firminist

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Inclosure 9 (Psychological Operations) to Combat Operations After Action Report, Operation RANDOLPH GLAN, 101st Airborne Division (Airmobile) MACJ3-32 (E2) (U)

- (g) R' treatment
- (2) Broadcasts:
- (a) Anti-VC/NVA
- (b) Pro GVN
- (c) Chien Hoi
- (d) VIP rewards
- (e) Surrender or die
- (f) Population control (Cordon operations)
- (g) Cultural drams performances and MEDCAPS.
- (h) Artillery and airstrike exploitation
- (1) Current news
- (j) PV treatment
- (3) Howieas
- (a) Pro C75
- (b) Easith, sanitation, and agriculture.
- (c) Anti-W/5VA
- (d) Current news
- (e) Entertainment
- (f) Drama and comody (cartocus)
- (6) Bumen interest studies
- (4) Posters:
- (a) Bewards
- (b) Anti-VC/EVA



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Inclosure 9 (Psychological Operations) to Combat Operations After Action Report, Operation BARDOLFE CLEE, 101st Airborne Division (Airmobile) MACJ-32 (R2) (U)

4. (C) Analysis: Results schieved during the period were:

a. Impact on NVA. Becant PV interrotation reports from this area corroborated reports from other highly classified sources that US/GTM PSTOP activities resulted in a very damaging impact on elements of the NVA. Although wholesals evidence of the impact cannot be provided, sufficient evidence was secured during the period which indicated an effective PSTOP effort in progress against the SVA.

b. Impact on VC/VCI/VCS. It was significant that an increased percentage of ralliers attributed their decision to rally on messages received from both broadcasts and leaflets.

c. Impact on Local Populace.

(1) Dissemination of the Voluntary Informant Program by all PSTUP agencies proved most effective. An increasing amount of weapons and munitions was turned in to friendly forces.

(2) The FSTCF suffic-visual and ground loudspeaker teams expanded the effectiveness of the VIS program. By showing movies and slides of GTMcompleted self-help projects and other successful civic action programs, respect and support for the GVB was strengthened. The VIS chiefs and cadre learned communication techniques and how to operate and maintain the audio-visual equipment in the process. A fringe benefit, which further indicates the effectiveness of the teams, was the frequent, unsolicited information about local VC activities, provided by the local inhabitants.

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Appendix 1 - Kit Carson Scouts



Appendix 1 (Kit Gerson Scouts) to Inclosure 9 (Psychological Operations) to Combat Operations After Lotion Report, Operation RAEDOLPH GLES, 101st Airborne Division (Airmobile) MaCJ3-32 (82) (U)

1. During Operation BANDOLPH GLES hit Carson Scout strength increased from 205 to 261. A total of 12 scouts were wounded in action. One LCS was killed in action by a booby traps. Scouts proved themselves particularly valuable in detecting booby traps and mines, gathering intelligence and assisting in psychological operations. Mobile Training Teams are finding English-speaking scouts a valuable aid in training Popular Porces, especially when sufficient ARTS interpreters are not available.

2. As part of the "Get Set for Tet" compaign, Division Training Scout T.uong Vinh gave apper defense classes and inspected all 101st Airborne Division (Airmobile) active fire bases and base camps. He advised commanders on likely energy avenues of approach and suggested means of strengthening the defenses.

3. On 28 January, a meeting for all scouts and their buddies was held at Camp Evans. Comprail Wright addressed the scouts, congratulating them on their past performances, encouraging them to continue improving their skills, and wishing them a happy Tet. Awards for valor were presented to three scouts.

4. All scouts were required to be present for duty during fet; however, about 20% were AVOL during at least part of this time.

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Appendix 1 to Incl 9

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Inclosure 10 (Communication: to Combat Operations After Action Report, Operation RANDOLPH GLEN, 1946 Airborne Division (Airmobile), MACJ3-32 (R2) (U)

1. (U) General. Communications employed throughout the division included Very High Frequency (VHF) radio, FM radio, Single Side Band (SSB) 1 tio, and air to ground communications. The following is a summary of each type system employed.

a. VHF (area system). In line with the concept being employed in the ICT2, VHF communications from division to brigade were provided by non-divisional units through the area communications system. This consisted of AN/MRC-59 and AN/MRC-54 equipment employed by the I Corps Signal Support Group in configuration requested by the division signal officer. This system provided 12 channel communications from division headquarters to brigade base camps, brigade forward fire bases, and to selected combat support and combat service support base areas.

b. WHF (organic). Due to support provided by the area communications system, WHF equipment organic to the division signal battalion was utilized primarily to link brigades with their attached battalions. This is one step lower in the communications scheme than is normally provided by the signal battalism in its support of the division. As battalions were committed to various phases of the operation, 4-channel WHF would be airlifted into the battalism firebase, and the system established back to brigade. The 4-channel equipment used included the AN/MRC-66 and AN/GRC-163. The raliability of both systems fluctuated due to the strict lineof-sight characteristics of the MRC-68 and the unreliability of the compoment pairs of the GRC-163. These features, combined with the various weather patterns encountered, created some minor problems. In the overally perspective, the 4-channel WHF systems provide a valuable communications tool and provide an effective alternate route for brigade command and control.

c. PH $5 \pm \infty$. The division communications SCP calls for a division command operations net (secure and non-secure) and a division operations/ intelligence net (secure). Brigades operate in these nets and in addition operate a brigade command net and a brigade operations net. A great deal of reliance was placed on FM secure voice capability by operations personnel at division level. The convenience of passing up to SECRET information over the radio without having to use a crypto code greatly facilitated operations. Consequently, this net received a great deal of use, and a great deal of effort was expended to keep it operational. An FM test shot to FEB Carroll from the IRCC was put in, using the AS-2169 and the AS-2236 antennas. The AS-2169 is a log periodic antenna and is organic to the VHF radio equipment used by the Solst Signal Battalion. The AS-2236 is a log periodic anten. best known as the "Marine antenna". The test was on FM (secure) radio, using first the AS-2169. Communications were established, although the quality was not too good. In addition, on fraquencies above 55 MHz, communications were not acceptable. Utilizing

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Inclosure 10 (Communications) to Compat Operations After Action Report, Operation RANDOLPH GLEN, 101st Airborne Division (Airmobile) MACJ3=32 (R2) (U)

the AS-2236, satisfactory communications on all frequencies were established.

d. SSB Radio. The division comminications concept calls for employment of SSB radio at division level for a command net, at DISCOM in support of several admin/log nets, and at irigade for a command net. The putmary use of SSB during this operation was at the various FSSE base greas for logistical communications with DISCOM. The radio equipment was primarily LU/VSC-2, with LN/GRC-11:2 used to a limited degree. The RET capability was also used by the brightes for teletype communications with a SSB radio located near the division commentar. This provided an alternate route to the WHF administrative teletype circuit employed from division to the 'migades. An AN/GRC-142 was deployed to LZ English in support of the 3/506 Inf Bn. This provided the division with a SSS RWI and teletype capability to the battalion. The same type radio was used to test the AWSSB capability between Camp Dayle and FOU Carroll. This test successfully passed voice and teletype traifing. Near the and of the operational period, division adminulog nat was even mind to include brigades and battalions. This provided them the capacity to pass message traffic directly to 34 and DISCOL elements.

e. Air to Ground. Air to ground communications were provided primarily through the use of AN/ARC-Fill rudies in the aircraft and AN/VRC-46 and AN/PRC-25/77 on the ground.

2. (C) Problems.

a. General. Problems were experienced in securing circuits on the area communications system and with H! frequency interfarence problems.

b. Area Communications System. Near the end of the operational pariod, there was some difficulty encountared in obtaining tactical circuits over the area system. This resulted from a lst Signal Brigado policy to eliminate as many tactical circuits from the area system as possible. This policy was particularly significant to the division since the area system carried many of the tactical circuits that would normally be placed on organic VHF systems, if these systems were available. Direct coordination with the XXIV Scrps signal section usually resulted in the requested circuit being approved for the area system, but only after detailed justification. This is a potentially stricus problem that requires additional coordination between division, Corps, and USARV.

c. If Proquency Interference. This division experiences a great number of frequency interference problems due primarily to the limited number of frequencies available for use and the large number of divisional aircraft. Available frequencies are assigned after normal frequency

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Inclosure 10 (Communications) to Combat Operations After Action Report, Operation RANDCLPH GLEN, 101st Airborne Division (Airmobile), MACJ3-32 (R2) (U)

engineering so that interference will be minimised. Since sufficient frequencies are not available for each net to have a unique frequency, approximately 17 frequencies are co-assigned within the division. Due to the airmobile environment, units constantly shift locations. This creates frequency problems that are difficult to preclude. Units have been instructed to operate on low power whenever possible and to work through the interference if it is not too heavy. To date, this problem has not significantly hindered operations.



Inclosure 11 (Engineer) to Combet Operations After Action Report, Operation RANDOLFE GLEN, 101st Afroans Division (Airmobile), NACJ3-32 (R2) (U)

L(G)General. During the period 7 December 1969 to 31 March 1970, the 326th Engineer Bettalion (Arrechile) continued to provide general and direct support to ansayver elements of the division. During the reporting period, 13 existing fire bases were reopened, and three news fire bases were constructed. New bunkers and fighting positions were constructed; repair of Univers and TOC was accomplianed at permanent fire bases. Extensive mine sweep and land clearing operations were conducted in support of combat operations and the resettlement program. Twenty-eight kilometers of secondary LCC was upgraded in support of tactical and civic requirements. A combined TOC was constructed at PPu Loc District headquarters in support of joint US/CVN operations. Froject Lifesaver, an L7 construction program, continued during the period, with 106 landing zones cleared or improved. Additional landing Dires were cut in support of mineuver elements. The battalion continued to provide boats and operators to support river patrol and ambush operations.

2.(c)Operations Narrative.

a. 1st Brigade AO: Company A continued in direct amport of 1st Brigade during the reporting period. Visual and machanical zine researe conducted along QL-1 and the Phu Thu Estuary Road. Mine every and demolition teams supported the 1st Bn (Ambl), 327th Inf and the 2d Bm (Ambl), 327th Inf. At FSB Los Banos, a mine field was cleared, and the hilltop was leveled to accommodate an artillery battery and an infantry company CP. A combined TCC was constructed at Thu Low District headquarters in support of joint US-GVN operations. On 1 March, Company A passed the Phu Thu road construction project to Company C after completion of culvert emplacement and one 22-foot bridge at ZDO06120. A water point was established at the O'Brian Bridge day to brigade slevents. Combat support was provided at FSE Roy, Los Banos, and Tomahawk. FSB Brick and Rifle ware recommend. Company A provided en angineer team for Operation Lifesaver throughout the reporting period.

b. 2d Brigade AO: Company C continued in direct support of the 2d Brigade during the reporting period. Support included construction of 17 landing somes for the lat Bn (Ambl), 501st Inf, and the 1st Bn (Ambl), 502d Inf. Support was provided to reopen FSB Veghal, Bullet, and Spear by "clearing fields of fire and constructing bunkers and fighting positions. A radar towar was built at FSB Bastogne. At FSB Breenal, the CHL7 helipads and road network were comprised. On 1 March, Company C assumed responsibility for the Fhu Thu road construction project. Mine sweeps and damolition work were conducted in support of brigat meneuver elements. At FSB Bastogne fields of fire were cleared, the TOC was ampended, and additional defensive wire wire installed.

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Inclosure 11 (Engineer) to Combat Operations After Action Report, Operation RANDOLPH OLEN, lolst Airborne Division (Airmobile), MACJ3-32 (H2) (U)

c. 3d Brigade AO: Company B continued in direct support of the 3d Brigade during the reporting period. In Decembor, Company B reopened FSB Rakkasan and supported the lat in (Anhl), Sooth Inf until 3 January by improving defensive positions and general maintenance of the fire base. During the period 11 December to 20 December, FSBs O'Reilly and Ripcord ware cleared of mines and booby traps, and two landing zones ware constructed in the vitinity. During the month of January, Company B was conmitted to clearing mines and booby traps in Phong Diem District. A daily sweep was conducted between FSB Jack and Camp Evans. On 26 January, construction was begun on the FSB Jack and Camp Evans. On 26 January, construction was begun on the FSB Jack and Camp Evans. On 26 January, construction was begun on the FSB Jack and Camp Evans. On 26 January, construction was begun at the FSB Jack and Camp Evans. On 26 January, construction was begun at the FSB Jack and Camp Evans. On 26 January, construction was begun at the FSB Jack and Camp Evans. On 26 January, construction was begun at the FSB Jack and Camp Evans. On 26 January, construction was begun at the FSB Jack and Camp Evans. On 26 January, support struction was provided botween FSB Jack and Camp Evans. On 26 January, construction was begun at the FSB Jack and Camp Evans. On 26 January, construction was begun at the FSB Jack and Camp Evans. On 26 January, construction was begun at the FSB Jack and Camp Evans. On 26 January, gun end of the period. On 25 February, support was provided to the last Bn (Ambl), 506th Inf in opening FSB Mooney. On 14 March, combat support was provided to construct FSB Granits and to reopen FSB Rakimasan. Both fire bases ware cleared of mines and booby traps, and defensive positions and artillery gun pads ware constructed. FSB Gladiator was constructed in support of the 2d En (Ambl), Softh Inf. Company B provided one team for Project Lufesaver throughout the entire reporting period.

3. (C) Problems:

a. Inadequate airmobile engineer training in army training centers.

(1) Discussion. For enlisted personnel, there is currently no training conducted in US Army training centers or OCCUS schools on airmobile engineer techniques or airmobile engineer equipment. For officers, airmobile training is primarily a general orientation on airmobile operations, with no specific instruction devoted to airmobile techniques. As a result, every assignee regardless of grade or position, must be given on-the-job training upon his assignment to the airmobile engineer tattalion. This training places signaficant administrative burdens upon a unit that is already handicapped by the lack of a general support capability in its TCE. The unique employment of airmobile engineer equipment disassembly and re-assembly, and in operations and maintenance, equipment disassembly and re-assembly, and in rigging for helicopter lift.

(2) Recommendations. It is recommended that:

(a) The Department of the Army/Office of the Chief of Engineers jointly review CONUS engineer training programs to incorporate specific airmobile engineer training in AII centers and in CONARC schools, as applicable. This training should be provided to engineer enlisted personnel, non-commissioned officers, officers, equipment operators, and maintenance personnel who are designated for assignment to airmobile engineer units.

(b) in MOS suffiz/prefix be established to identify qualified/trained airmobile engineer personnel.





Inclosure 11 (Engineer) to Combat Operations After Action Appart, Operation RANDOLPH OLEN, lolst Airborne Division (Airmobile), MCJ3-32 (R2) (U)

b. Insignate repair parts, supply and development of sirmobile engineer equipment.

(1) Discussion:

(a) Inadequate reprir parts. The airmobile engineer battalion equipment authorisation was established in 1964 = 1965. All equipment was classified as nonstandard or limited standard. Repair parts were acquired on the backs of limited operational experience and in one-time bulk procurement package. Repair parts were sent to the airmobile unit in a "push backage" category, rather than by routing supply procedure. In 1969, the airmobile engineer equipment was reclassified to standard and limited standard categories. It is anticipated that the repair parts supply system will eventually carry airmobile engineer repair parts. However, difficulties and shortages are expected to continue due to lack of established demand data, and to the relatively low density of these items in the Army. The standard stockage criteria are not believed applicable to the airmobile engineer equipment repair parts due to these factors. Special consideration should be given to the establishment of separate stockage criteria for airmobile engineer equipment repair parts.

(b) Airmobile enginear equipment and item supply. The 101st Abn Div (Ambl) has never been issued its full TGE authorization of airmobile engineer equipment. Several items are known to be in equipment pools and in non-airmobile divisions. The explanation for non-issuance to this division is that there is not adequate equipment available for issuing to all units requiring these items. The need for airmobile engineer equipment by other than airmobile divisions is recognized. Procumement of airmobile engineer equipment should be in sufficient quantity to fully equip organic airmobile engineer units and to provide necessary "floats" to replace conbat and maintenance losses.

(c) Airmobile engineer equipment development. The current airmobile engineer equipment was procured/developed in 1963 - 1965 based on the lift capability of the available aircraft. There has been no apparent review of these items or evolutionary development to keep pace with the known/projectic increased lift capability of the division's organic/attached helicopters. Specific examples of equipment that should be reviewed/developed are:

. 1 22 ton/5 ton dump trucks vice 3/4 ton dump trucks.

- 2 DE/E7 sectionalized bulldosers vice D5 bulldosers.
- 3 Tracked backhoe/loader wice TO 3414 wheeled vehicle.
- 4 2's ton/5 ton wrecker vice 3/4 ton wrecker,





Inclosure 11 (Engineer) to Combat Operations After Action Report, Operation RANDOLFS GLEN, 101st Airborne Division (Airmobile), MACJ3-32 (82) (U)

(2) Recommendations:

(a) That airmobile engineer equipment repair parts be procured and in-

(b) That airmobile engineer equipment and items be procured in sufficient quantity to fully equip airmobile angineer battaliens and other users as appropriate, to include "floats" for combat/maintenance losses.

(c) That appropriate army agencies be tasked to review and expedite airmobile angineer equipment development in consonance with lift aircraft development and increased capabilities.





Inclosure 12 (Artillary) to Combat Operations After Action Report, Operation RANDOLPH GLEN, 101st Airborne Division (Airmobile), MACJ3-32 (R2) (U)

1. (C) Mission. The 101st Airborne Division (Airmobile) provided close and continuous fire support to meneuver elements during the conduct of Operation RANDOLFH GLEN (7 December 1969 - 31 March 1970). In addition, Division Artillary coordinated all artillary firing in support of the division, supported civic action projects, and assisted in Vietnamisation by providing artillary fire support training and logistical assistance to the lat Infantry Division (ARVN) Artillary.

2. (C) Concept of operation: Task Organisation

- a. Division Artillary
- (1) 2d Bn (Ambl), 319th Arty (105) DJ, 3d Brigade
- (2) 2d 3n (Ambl), 320th Arty (105) DS, let Brigade
- (3) 1st En (Amb1), 321st Arty (105) DS, 2d Brigade
- (4) 2d Bn (Ambl), 11th Arty (155) GS, 101st Abm Div (Ambl)

(5) 4th Bn (Aerial Artillery), 77th Arty (Ambl) - GS, 101st Abn Div Arty (Ambl)

(6) Btry & (Aviation), 377th Arty (Ambl) - 68, 101st Abn Div (Ambl)

b. Artillery with the division

(1) 1st Bn, 39th Arty (1555P/8*/175)	GSR, 101st Abn Div (Ambl)
(2) 2d Bn, Sith Arty (84/175)	GSR, lolst Abm Div (Ambl)
(3) 1st Ba, 83d arty (5=/175)	GSR, 101st Abn Div (Amb1)
(4) 1st En, Lith Arty (AW)	GS, XIV Carpe
(5) Btry G, 65th Arty (AW-QUAD 50)	us, XXIV Corps
(6) Btry G, 29th Arty (SLT)	08, IIIV Compa

3. (C) Execution:

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e. Ertillary coverage was provided to all mansuver elements within the division area of operation. Division artillary light howitser betteries were continuously employed in the direct support role. Hedius howitser batteries from division and corps artillary provided general support.

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Inclosure 12 (Artillary) to Combat Operations After Action Report, Operation RANDOLFH GLEN, Milst Birborne Division (Airmonils), MACJ3-32 (82) (0)

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Division artillary executed 86 individual bettery displacements, primarily by helicoptor, to maintain continuous close fire support. After NIV Corps Artillary requipped its sols medium artillary unit (lat Battalion, 39th Artillary (1975P) with 8° howitsars and 175mm guns, it became necessary to split organic medium howitsar batteries. Heavy artillary support was adequate throughout the operation.

b. Pire Support Bases: The following fire support be we were occupied at the beginning of Operation KaNDGLNI OLEN:

Fire Support Ease	Grid	Arty Unit(a)
Camp Fagla	W827137	A./2-1.1
Camp Sally	IDC 382714	C/1-83
FSB Roy	220038031	k/ 2 -32 0
F38 R1fle	YC&3798	B/2-320
FSB Tomhawk	ZD116613	c/2-320, B/1-39
FSB Rakkasan	Y DL90197	N/2-329, 1/2-11
Camp Evens	¥D535312	B,C/2-319
F3B Bastogne	XD662095	в/1-321, в/2-11
FSB Ar senal	YD612082	C/2-11
FSB Normandy	YDG85017	▲/1-321
FSB Birminghen	10704101	c/1-321, H/1-83

c. The following fire support bases were subsequently occupied during Operation RANDOLPH CHEN:

<u>738</u>	Grid	FSh	Orid
Camp Sally	XD6 , 3 274	F3B Los Banos	LT 832994
FSB Blase	M535020	F3B Shephard	ULIC XOX JI 10
PSB Strike	3577171	F3B O'Reilly	1032 /252
F3B Rakkasan	101,70178	FSH Davis	¥D253290
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73B R 177	Z111599-12	Mai Bal Graduat. hape	100/0120
7311 Latigat d	₹D097200	Fay Line	IVERLO.
P3D Blacksey	وريه باديد	rup hi cia	YU AK JYDA
73b Ar emial	11 /913/0/80	. BH Tusani and	20110014
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(")	2d las (Andri), 3170s Arty (105)	17
(Եյ	2d by (Andri), 520th Arty (105)	5
(u)	lut Man (America), 371mt Arty (105)	13
(4)	28 Ibs (2001), 11th arty (155)	<u>л</u>
(2)	Non-divisional actillary engineering the d	livimium
(.)	Lut Bn, 83d Arty (8#/175)	10
(Ն)	1st Bay 39th Arty (15538/0=/175)	- 14
(0)	2d Izi, Slith Arty (8=/175)	11

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In Lemme 32 (Artillery) to Commet Operations After Article Report, Operation RANALIN (BLAN, 101st Arterne Division (Airsoulle), MAGJ2-32 (R2) (U)

w. Summary of missions/towards fireds

	X1 001-410	Rounda
Casif Limed	1,153	77,772
a geoland	27, Ni Q	179,789
Gingations which they y	22,7%	121,214
Nog-our attempt	2,971	111,205
н 4 ј	Totalas	30,977
housal herrine	11, 44	Oz, No
*: /L]	3121	7, 7.4
TOLAJ.	76,100	613,119,

integrate of ARVIE elemental during the eigenstree is in included wider other. Nametonic,

4. (G) Tentulyies.

a. The major operations contrained on the during Operation (ANDER) (1991 whe constrained ATV1-273 operations. Instity there operations, ATVN and 08 artillery were jointly englished in the firing proparations and close equal t minimum, the tribut and constitution was account infinite tetween the ANNE and US artillery by excharge the limiters parameters, for example by asthmaticity artillery forward other wars. An a result, effective and regions are fire angles t has been available to the constitued management forces from either the astrony was accounted to the constituent forces from either the astrony was then been available to the constitued management forces

b. The division attillary model reconsisteness a properture option was supported by the 20th Reconsistence attribute Company which flow 625 hours while contacting 305 regime atting and the 15 target sightings, and by fother $f_{\rm A}$ (Aviation), 377th antillary (Atrantic)) which flow 743 hours the Ol-64 sizes of the 10 hours in 213 sightings.

6. The division attituery make extensive use of the attillery reld to estimate the context power of the division into remote areas and to place from an energy write, base areas, and eache sites. These raids wave from eight to 72 hours in duratics and caritalized us the division strability:

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Inclosure 12 (Artillary) to Combat Operations After Action Report, Operation RANDOLPH GLEN, 101st Airborne Division (Airmobile), MACJ3-32 (R2) (U)

normally one rifle company or lase was required for security. The 2d Squadron (Airmobile), 17th Cavalry supported the raids by providing an increased target acquisition and damage assessment capability.



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Inclosure 13 (Army Aviation) to Combat Operations After Action Report, Operation SANDOLES GINE, 101st Airborne Division (Airmobile) MACJ-32 (82) (U)

1. (U) Mission: To provide aviation support for combat and pacification operations of the lOLAT Ahm Div (Ambl) during operation RAEDOLPH GLEN.

2. (U) Concept of Operations. The 101st Avn Gp (Cbt) (Ambl) provided each brigade with a direct support (DS) aviation company; the remainder of the group was in general support (CS) of the division.

a. 101st Avn Bn (AH) (Amb1): Provided one company in direct support of 1st Brigade operations and alternated with the 158th Avn Bn (AH) (Amb1) to provide direct support to the 2d Brigade. The remainder of the battalion was placed in general support of the division.

During operation RANDOLFH GLEN, Co A, lolst Avn Bn (AH) (Amb1) was placed under operational control of the 2d Sqdn (Amb1), 17th Cav and by a Division General Order was redesignated F Troop, a provisional air cavalry troop, to provide increased surveillance to the division. It was authorized the following allocation of aircraft; 8 UHH 1ift helicopters, 9 UHHC helicopter Funships and 8 light observation helicopters. F Troop was placed on stand down from operational missions on 12 March 1970 for reconversion to Co A, lolst Avn Bn (AH) (Amb1). Reconversion was completed on 27 March 1970 with A Company having 18 UHH aircraft sesigned. By 1 April 1970 A Company had 10 of the 20 authorized UHH aircraft.

b. 158th Avn Bn (AH) (Ambl): Alternated 2d Brigade direct support aviation companies with the 101st Avn Bn (AH) (Ambl) and provided one direct support company to the 3d Brigade. The battalion further provided both direct and general support to the 1st and 2d ARVS Bag: and direct support to the 1st Bds, 5th Inf Div (Mech). The remainder of the battalion was placed in general support of the division.

c. 159th Avn Bn (ASE) (Ambl): Placed in general support of the division to provide air movement of artillery units and infantry troops; diversified logistical support to all elements of the lOIst Abn Div (Ambl), lat Inf Div (ARVN), III MAP, and heavy lift helicopter support throughout the ICTZ.

d. The 163d Avn Go (G3) (Amb1): Provided command and control aircraft in general support of the division.

3. (C) Execution.

a. The daily direct support requirements of the brigades were not with 10 lift aircraft of the DS company in the execution of both dogistical resupply and combat assault requirements. Additional aircraft were provided from GS assets when mission requirements dictated. Normal daily operations included one ship ambush insertions, redar raids, nightly flareship standby, firefly and Fighthawk missions.

b. Disposition of Forces: The lolst Avn Bn (AH) (Amb1) units are located

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Indiceure 13 (Army Aviation) to Combat Operations After Action Report, Operation RAEDOLPH CLER, 101st Airborne Division (Airmobile) MLCJ-32 (R2) (U)

at Camp Bagle and Hue, Phu Bai airfield. The 158th Avn Bn (AH) (Ambl) units are located at Camp Brans. The 159th Avn Bn (AH) (Ambl) units are located at Camp Magle, Bis/Phu Bai airfield and Red Beach, Da Mang. The 163d Avn. Go (GE) (Amb1) is located at Camp Magle.

c. All aircraft were habitually based with their units. Staging of aircraft at other locations for extensive periods of time was not required, with the exception of aircraft committed to the lat Bds, 5th Inf Div (Hech).

d. Additional aviation assets were directed to division psychological operations. Assorted means of communication with the local populace were used; e.g. voice persuasion employing loud speaker systems mounted on helicopters and leaflet drops. These methods, coupled with a display of gunahip firepower, were used extensively in Thus Thiss Province.

4. (C) Analysis.

a. General. It is felt that the desired objectives of operation RANDOLPH GLAN were not during this reporting period. Through the judicious use of the group's aviation assets the overall operation has been highly successful. The increased mobility and maneuverability, even during the adverse weather conditions. Allowed each of the infantry brigades to rapidly reposition their combat troops anywhere in the AU.

b. Personnel. There were significant losses of officers, Warrant officers, and enlisted man during the time pariod of the operation, however, this did not affect the overall operation or mission requirements. An increased minber of replacement enlisted personnel began arriving in the latter stages of the operation. Officer strengths which dropped below 80% in some units slowly began increasing very late in the operation.

o. Chemical Operations. Chemical missions such as flame drops, CS agents and defoliants were scheduled frequently and successfully in the operation. These were conducted under the direct supervision of the division chemical officer. Flame drops were accompliabed several ways. One method was to release a drum of rapaim slung below a UEL helicopter. Another method was to use a barrel release device released from a CE-47, the barrel being detonated by a fuse. Armed belicopters encorted the flame drops normally in unsecure areas. CS drops were accomplished in a similar manner from UHL and CH-47 aircraft. Defoliants were dispersed using the tank and spray bar adapted for the UHI series. All chamical missions are employed on a mission basis after prior clearance is obtained from the ground commander. Post strike assessments were noted as successful and conducted by group strangit or air cavalry assets.

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d. Nighthavk Operations. The Nighthavk System became operational in this division on 6 Pebruary 1970. The method of operation is to fly a

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Inclosure 13 (Army Aviation) to Combat Operations After Action Report, Operation RANDOLPH GURE, 101at Airborne Division (Airmobils) MacJ3-32 (12) (0)

given geographical area between 400 to 500 feet above ground level at a speed of 40 to 60 knots. The operator continues to scan the area looking for two gets of opportunity; i.e. energy movement and/or probable energy positions. Once a target is identified the operator causes utilization of the night observation device and illuminates the target area with the Kenon searchlight. At this time the gunner engages the target with the minigun. Nighthavk is most effective in costal plain and piedmont areas. The system is generally used for, but not limited to night visual recommissance of reads, rivers, and areas of probable energy infiltration in the flatlands. The Nighthavk System has proved to be an effective instrument in denying the energy his habitual freedom of Forement during the hours of darkness.





AVII-GCT (22 April 1970) ist Ind SUBJECT: Combat After Action Report - Operation Randolph Glan

DA, HQ XXIV Corps, APO San Francisco 96349

TO: Commander, United States Military Assistance Command, Vietnam, ATTN: MACJ 3-05, APO San Francisco 95222

1. (U) Subject Combat Operation After Action Report has been reviewed by this headquarters and is forwarded in accordance with MACV Directive 335-8.

2. (C) This headquarters concurs in the subject report except as noted in the comments below:

a. Inclosure 3, Inteiligence, Paragraph 6c: See Inclosure 1, Order of Battle.

b. Inclosure 5, Personnel and Administration, Paragraph 2b: External Military Police support for the 1Dist Airborne Division was provided through the XXIV Corps Provost Marshal. The Division MP's were relieved of route security for QL-1 (MSR), Route 551 and base security for Phu Bai and Tan My Logistical Support Centers by the SO4th MP Batcalion which als assisted in the detention, evacuation, and processing of prisoners of war and detainees from division collecting points. Additionally, the SO4th MP Batcalion assisted in coordinating and integrating GVN National and Military Police support for civilian security cordon operations, and resources/straggler control points established at Hue, Phu Bai, Tan My, and along QL-1. Major portions of two (1) MP companies, including 4 armored car teams and MSR motor patrols were employed by the SO4th to accomplish the tasks above.

Inclusure 10, Communications:

(1) Paragraph 1c: The successful utilization of secure FM radio communications during this operation is an encouraging sign. Command emphasis on its use is resulting in more widespread benefits of this capability. The high quality of reception using the AS-2236 is a well known fact; however, no additional AS-2236 log periodic antennas are programmed for Army units in the near future. As a result, Corps Signal has initiated action to pincure essential components and to evaluate field fabrication techniques for purposes of developing equivalent antennas for use by units located within ICT2.

(2) Paragraph 2b: Detailed justification is required on all circuit requests, and this is not an isolated case. The large number of tactical circuits being requested within ICT2 necessitates this requirement due to limited channel capacity of the area communications systems. Delays are caused when the requesting units fail to submit circuit requests IAW XXIV Corps SSI.

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AVII-GCT (22 April 1970) 1st Ind SUBJECT: Combat After Action Report-Operation Randolph Glen

(3) Paragraph 2c: The Lurrent frequency authorization within 1072 consists of 427 FM frequencies for use by US Forces. Due to the geographical features of 1072, the Hai Van Pass acts as a dividing line so that the same frequencies can be used in both NICTZ and SICTZ with minimal interference. The use of these frequencies in helicopters in effect eliminates this divider. This problem represents approximately 10 percent of frequency interference problems. The primary frequency interference problem is generated by units operating on unauthorized frequencies. The limited number of frequencies available for use by US Forces necludes the issue of all frequencies on a sole user basis. Frequency interference can be reduced only through mutual cooperation and coordination among using units.

d. Inclosure 11, Engineer, Paragraph Dafly: This problem is recognized, and its impact on operations of the airmootle engineer battalion is correctly stated. It is questionable, however, whether the solution proposed in para Da(2) is completely feasible and practical. While a general but brief crientation on airmootle equipment and operations may be appropriate during engineer AIT, a "full fledged" itaining program such as that described might not be warranted by the numbers of personnel who will be assigned to airmobile engineer units and nave been so identified before completing AIT and specialty schools. Further, the variety of techniques employed by different airmobile inits, and the new techniques developed through continued experience and personnel turnover, make an GJT program necessary in each engineer unit. An MOS suffix prefix for airmobile engineer personnel may also be unwarranted by the degree of specialized training required for this qualification. It is recommended that appropriate DA and CON'RC agencies evaluate this problem and proposed solutions.

FOR THE COMMANDER:

l Incl Order of Battle / 5/ R. D. PECCO MAJ, AGC ASST AG

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AVII-GCT (22 Apr 70) SUBJECT: Combat After Action Report-Operation Randolph Glam

ORDER OF BATTLE

(c) XXIV Corps Order of Battle held enemy units at the end of subject operations at the following locations:

UNIT	LOCATION
MRTTH	YC 2199
675th Arcy Regt	vic BA 611 (same)
HQ, 324B Div	YD 2295
29th Inf Regt	YD 2503
803d Inf Regt	YD 3106
812 Inf Regt	YD 0525
HQ, 7th NVA Front	YD 1931 (same)
603ch Inf Bn	נננג סא
814th Inf Bn	YD 3135
Κίδ Sapper Su	YD 0416
Kll Sapper Bn	YU 1634
K34 Arty Pa	YD 2638
K12 Trans En	'iD 1327 (same)
6th lnf Regt	YD 3216 (same)
800th Int Bn	YD 4723
802d Inf 3n	YD 2010
- 806th Inf Bn	YD 2611
K12 Sapper Bn	YD 3918
K35 Arty Bn	YD 3807

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UNIT	LOCATION
Sth Inf Regt	YC 5879
804ch Inf Bn	YD 9301
810th Inf Ba	YD 5313
439th Inf Bn	YD 7797
Chi Thua I Sapper Bn	YC 6090
Chi Thua II Sapper Bn	YC 7290
K32 Arty Bn	YC 6285
4th Inf Regt	20 0090
K4B Inf Bn	2C 1695
K4C inf Bn	20 0345
71st Sapper Co	YD 9704
C113 LF 25	YD 3830
CII4 LF Co	YD 4724
CIIS LF Co	YD 6217
Cli6 LF Co	No change
Phu Vang Special Action Unit	ND 8806
Hue City Recon Bn	YD 6214
Phu Loc Armed Bn	ZC 0988
B5 Fron	YD 0184
204th NVA Div	Uniocated
246th Inf Regt	No change
27th Inf Regt	N of CDMZ
270th Inf Regt	No change





UNIT	LOCATION
31st Inf Regt	No change
126th Navel Sapper Regt	YD 2189
84th Arty Regt	XD 9874
52d Regt	Unloc in NVN
36th Regt	No change



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