MACV COMMAND HISTORY 1965



Chapter 5
The Outcome (Plus Tables)



VietnamWarHistoryOrg



CHAPTER V

THE OUTCOM

(U) The Year of Decision brought remarkable changes to the military situation in Vietnam, the most significant of which was the deployment of almost 200,000 US combat troops and the commencement of one of the largest construction programs ever undertaken by the US Armed Forces. It was a year in which the US faced challenges it had never before encountered. The degree of success with which these challenges were met could not always be measured—a perplexing and frustrating situation. The highest order of perseverance and judgment on the part of each servicemen was required. But his problems were recognized—the entire world became painfully aware of the vexing situation and the importance of events in Vietnam. This recognition was symbolized by Time magazine's choice of General Westmoreland as the "Man of the Year" for 1965.

BUILDUP

- (U) The first US tactical units arrived in SVN early in the year. USMC air defense units arrived in Da Nang in February, followed by USMC infantry units at the same location on 8 March. The USA 173d Abn Ede arrived in the Saigon-Bien Hos area on 5 May. By the end of the year there were 12 USMC battalions, two Army divisions, two separate USA airborne brigades and numerous USMC and USA aviation and support units deployed. Deployment of elements of the 25th Inf Div began toward the end of the year (see chronology).
- (U) The purpose of the initial USNC buildup was to provide a security force for the Da Nang air base. This emphasis on security forces continued throughout the year. HP units were deployed to areas of high troop concentrations and, in May, USMACV corps advisory detachments were augmented to provide security for the various advisory elements.
- (S) The year also saw the first overt employment of US air power in the war. Concentrated bombing of NVN began on 7 February with a raid by USN and VNAP aircraft in retaliation for the VC attacks on Pleiku on the same date. The first USAF strike of 1965 in NVN was conducted on 11 February when 150 USAF and USN aircraft struck in retaliation for the bombing of a BEQ in Qui Nhon. (NVN had been bombed once on 5 August 1964 following an attack by NVN PT boats on two US destroyers in the Gulf of Tonkin,) US tactical jet aircraft commenced operations

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in SVN on 19 February and the first tactical employment of B-52 bombers occurred on 18 June. Aerial reconnaissance of Laos and the infiltration routes had been underway since May 1964 under the dode name YANKEE TEAM. Some strikes had been made against air defense positions in Laos but the first US air strikes against VC/NVA infiltration routes occurred on 12 December 1964 under the code name BARREL ROLL (air strikes into the northern Lactian Panhandle). BARREL ROLL, ARC LIGHT (B-52 strikes in RVN), STEEL TIGER (air strikes in the southern Lactian Panhandle), and ROLLING THUNDER (air strikes in NVN) operations were conducted throughout the year from bases in RVN, Thailand, Guam, and from 7th Flt carriers. Strikes in Laos and RVN continued throughout the year but there were two cessations of bombings in NVN (13-18 May; 25 December-unresumed in 1965) to provide opportunities for peace negotiations.

- (C) There was a great increase in the USN role in the war. Aside from its support of the VNN through the NAVGP and its support of air operations from several CVA's, it provided extensive gunfire support and conducted MARKET TIME operations to maintain coastal surveillance against VC infiltration. Before May 1965 only five NGF ships supported counterinsurgency operations. At the end of the year 18 destroyers were providing this support. Occasionally as many as 25 ships participated in this role. In addition, USCG elements arrived in RVN during the summer to participate in MARKET TIME.
- (C) Changes in USA advisory effort included an increase of advisory teams at subsector level and a POLWAR Directorate on the USHACV staff as well as an expansion in the intelligence field. More naval advisors were assigned to RAG and to the Coastal Force. Additional USAF advisors were assigned to newly-activated VNAF squadrons. However, there were no significant changes in the USAC advisory role during 1965.
- (S) The year saw the first tactical commitment of FWHAF with the arrival of the let Bn, RAR, on 8 June. It was followed by a battery of New Zealand artillery, the ROK Capital Infantry Division and a ROK Marine brigade (see chronology). About 22,400 FWHAF troops were deployed by 31 December and plans were being made for deployment of another ROK RCT and another ROK division.
- (C) Given the long lines of communication across the Facific, the inadequate terminal facilities in the RVN and the dispersion of field elements coupled with the hazardous nature of inland routes, it was clearly imperative that a logistics base should be developed. Initially, Saigon was the only major port; it was considered inadequate because of its limited space, the vulnerability of ships to VC attacks on the river and its

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location as a transshipment point. A dual legistics support system was developed in which the NAVSUPPACT, Da Nang, would service the northern regions while the 1st USA Log Comd in Saigon would cover the southern area. This system called for the establishment of a major supply and support complex at Cam Ranh Bay and additional bases at Qui Mhon, Mha Trang, Bien Hoa and Vung Tau. The development of these facilities was particularly necessary if US/FWMAF elements were expected to mount sustained military operations.

- (0) By the end of 1965, except for some logistics units and four USAF squadrons, the US personnel buildup under Fhase I was completed. Of the 184,314 US military personnel in-country, 116,755 were USA; 8,749, USN and USCG; 38,190, USMC; and ZU, D. U, USAF. 5 Although Phase II buildup had begun, it required augmentation (Phase IIA) to cope with the increased VC/NVA buildup.
- (C) Except for the FF, RVNAF and other GVN forces managed to attain their respective MAP strength ceilings. However, RVNAF suffered from an extremely high desertion rate and heavy combat losses. These developments substantially decreased the RVN manpower resources to the degree that COMUSMACV was obliged to reduce the 1966 MAP supported force increases from a desired 326,725 for ARWH to 286,007. Approximate year-end strengths attained by GVN forces were: ARVN, 267,900; VNN, 14,500; VNAP, 12,700; WMC, 7,400; RF 132,200; PF, 136,400; NP 52,200; and CIDG, 28,400.

REACTIONS

- (C) The campaign of terrorist ottacks against both US and GVN installations increased greatly in 1965. Undoubtedly many of the incidents may be attributed to the VC's reaction to the increasing signs of US determination in fulfilling its commitment to the RYM. In preparation for the anticipated sten-up in VC hostils action the evacuation of dependents of US military personnel and other US government employees was ordered on 8 February. VC-initiated incidents continued to rise throughout the year; the highest weekly record of incidents was for the week ending 1 December, when it reached 1,038, 8
- (C) In early 1965 it was apparent that infiltration of supplies from the north was increasing. There were also indications that NYA regulars were being introduced into the RVN. Intelligence reports tended to show that the VC would launch a big campaign in the II UTA GULLAGE THE SHEET demonstrates goal of splitting the RVN in half. The snewy demonstrates goal of splitting the RVN in half. The snewy demonstrates accordinate the actions of multi-battation forces of ability to coordinate the actions of multi-battation forces of RUCRADED UNCLASSIFIED Order Sec Army By DAIM per



effectively and displayed a willingness to engage the US/FWMAF elements in large conventional warfare battles. It appeared as though the insurgent activity was developing into Mac's third stage of revolution—that of open warfare.

- (U) The first public confirmation of the presence of NVA units in the RVN was made by a USMACV amnouncement of 15 July which identified the 101st NVA Regiment as being in-country. 9 Late in the year the enemy infiltration rate was estimated to have increased to a monthly rate of 4,500. It was concluded that VC/NVA strength in RVN doubled during the year, with a strength of 229,759 10 at the year's end (see Table I-2).
- (U) The year also saw a wide diversity of US public and international reaction to the US involvement in the war. In the US there were student protest marches, teach-ins and a few attempts to halt or delay shipments to Vietnam. However, these actions appeared to be protests of small albeit, highly vocal, groups. The vast majority of the US public appeared to support the policy of the US Government. Private citizens and civic organizations indicated their support by sending tons of Christmas mail and gifts to US servicemen in SVN. A massive airlift of Christmas mail, nicknamed "Operation Christmas Star," was initiated. Incoming mail handled by USMACV postal facilities in November and December totaled 6,429,216 lbs. In all, more than 1,500,000 letters and 100,000 packages were received by US personnel in SVN. COMUSHACV said that although it posed "an additional burden on our interpal logistics system, . . . it was exceptionally worthwhile."11
- (C) The number of official visitors to RVN created a serious problem in 1965. This was first evident when 407 military and 45 civilian officials visited RVN between 1 February and 15 March. 12 COMUSHACV expressed his concern over the problem, pointing out that these visits caused a heavy drain on air transportation and billeting; required a great deal of support from USHACV personnel, and created a security problem. 13 He recognised that "visits by senior individuals play a constructive role in that they see the cituation at first hand and can thus speak from experience upon their return to the states. Secondly, they can acquire expertise that can be brought to bear in helping us solve some of our problems". La He suggested to CINCPAC that visits be reduced to an absolute minimum, 15 CINCPAC and CJCS approved the following COMUSMACY-proposed criteria in alleviating the problems: Will the trip: Aid in eliminating a USMACV problem area? Aid in acquiring needed resources? Aid future operations of USHACV? Depart to USHACV significant information not otherwise available? Or involve personnel whose responsibilities require them to maintain periodic contact with field activities in the national interest? In spite of these



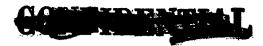
actions to discourage nonessential visits, the total for October reached an all-time high of 892. The CG, FFCRCEV, noted in October that the volume of visitors to his HQ had begun to affect adversely his operational activities. 17 This same concern was expressed by the CG, lst Cav Div (AM), in December. 18 (See Table V-1 for 1965 visitor statistics.)

(C) Concerned with the safety of VIP's who might desire to visit units engaged in combat, the Ambassador and COMUSMACV agreed that the decision as the whether such visits should be arranged or not should be made by the commanders (or if delegated, their immediate subordinates) of the respective major subordinate commands affected. In the IV CTZ, the Senior Advisor was to decide. The criterion governing these decisions was: to prevent unnecessary exposure to hostile action of key US/Free World officials whose injury or death would result in grave loss to the nation. 19

ACCOMPLISHMENTS AND PROBLEMS

- (S) The Phase I buildup was a particularly noteworthy accomplishment considering its rapidity and the lack of a logistical base and adequate communications in-country. Great progress was made in both logistical and communications areas but much improvement was still needed at the end of the year. While there were critical supply shortages during the year, no combat operations were delayed by lack of adequate logistics support. However, the capability for sustained combat was hampered. The major problem that remained unsolved at the end of the year was that of port congestion and cargo through-put. I and LOC's were also largely interdicted forcing heavy reliance on coastal shipping and airlift. At year's end negotiation for additional LST's, barges and other forms of lighterage were underway. The cost of all this effort, though, was high. In November the SECDEF stated that the war was costing the US approximately ten billion dollars annually.
- (S) In the field of communications, significant progress was ade in planning and establishing systems to provide CCM_SMACV with resources necessary for the exercise of responsive command and control. A secure voice net linking Saigon and Washington was completed. An in-country secure voice net was partially completed. Advisory communications were improved. A serious shortcoming of the year was the failure to complete construction of the IWCS to permit overall upgrading of the SEASIA long lines system. A serious message backlog developed causing COMUSMACV to place stringent controls on message traffic within his HQ. At the end of the year plans were underway for an expansion of the Armed Forces Radio Service (AFRS)

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and for the introduction of TV into RVN both as a morale booster and for use in the GVN psywar program.

- (C) Early in the year COMUSMACV stressed the need for an improved command and control system for tactical air operations. After COMUSMACV approved a 2d AD plan on 24 March, releasing US tactical aircraft from previous restraints, a Joint Tactical Air Control Center (JTACC) was established at TSN air base. 21 On 1 December a COC was established to control ground force operations and coordinate this control with the JTACC.
- (C) Significant military achievements by US forces during the year were the blunting of the monsoon offensive and the engagement of the VC within his traditional sanctuaries. The US forces took a tremendous toll of VC lives and acquitted themselves creditably on the battlefield. Many US units were, like RVNAF, tied to a local security role but at year's end, with the buildup continuing, an expansion of operations was planned.
- (C) The III MAF encountered a greater problem than other US units owing to the lack of RF/PF elements for securing hamlets within their TAOR. As a result, III MAF was not able to conduct operations cutside their TAOR to the extent desired because of the need to use their own units in the securing phase of pacification.
- (U) RVNAF forces recorded some significant victories and some costly defeats. When VC units were forced to stand and fight they were soundly defeated but they were often victorious in battles of their own choosing. During the first half of the year the VC held the initiative in many areas, attacking under favorable conditions and avoiding or breaking contact when conditions were unfavorable. Many RVNAF units were committed to the defense of key installations which left large areas where the VC could move freely. The introduction of US units and increased air strikes tended to deprive the VC of these traditional sanctuaries and as the year progressed RVNAF gained strength and confidence. An improvement in the RVNAF ability to use new equipment effectively was noted. Some ARVN commanders, especially in IV Corps, demonstrated an excellent ability to conduct successful military operations. 22
- (C) The cost in lives, equipment and aircraft was higher than previous years but it was less than COMUSMACV's estimates. Personnel losses for US forces were 1,378 KIA; 6,148 WIA; 126 MIA and 17 known detained or captured. 23 RVNAF lost nearly 14,000 KIA 24 while the VC lost approximately 35,000 KIA and 6,000 captured. 25 On 20 January 1966 the Secretary of Defense amnounced that the US had lost 351 aircraft in SVN and MVN in 1965.





Included were 76 helicopters and 275 fixed wing aircraft.
Of these, approximately 160 (95 USAF; USN exact losses unknown)
were tactical strike aircraft brought down over NVN. 27

- (S) Significant developments of material and techniques were noted during the year, particularly in the field of target acquisition. SIAR was used to locate river and road traffic at night; IR devices were used to locate hidden campsites; the heliborne illumination system called "Lightning Bug" was developed for use with a SIAR aircraft to provide target illumination for armed helicopters at night. A tactic known as "Snipe Hunt" was developed in which targets were located by a SIAR aircraft working with a FAC, a flare aircraft and tactical strike aircraft. Delta teams were organized and used as long range reconnaissance teams. New techniques in night photography were employed. By year's end antipersonnel radars were in use in the Command.
- (S) Significant advances were made in the field of psywar. JUSPAO was organized and the USMACV POLWAR Directorate was established. Each sector was provided two specially equipped Tri-Lambretta vehicles for use in the psywar effort. U-10 aircraft and UH-1 loudspeaker and leaflet drop aircraft were used extensively. US units took full advantage of the psywar effects of MEDCAP and construction projects. One of the more successful psywar efforts appeared to be the leaflet drop program over NVN which reached a wide audience and seemingly affected the morale among some segments of the NVN citizenry. The number of returnees in the Chieu Hoi program doubled in 1965 (11,000) over that of 1964. But a true evaluation of this program should not be based on plain statistics.
- (C) Achievements in the pacification effort fell short of the established goals but some progress was made. The Hop Tac program was accepted in the GVN national pacification plan for 1966. A pilot program was initiated to provide subsector advisors with a revolving fund to assist in rural construction. A trial program was initiated in three provinces to bring the US effort in the rural construction field under one US coordinator, known as the Province Team Chief. This effort met with some success as the program was continued in two provinces after the trial period ended. Progress in the 1965 pacification program was hindered by political instability during the first half of the year; inadequate initial planning and coordination at the national level; slow clarification of policies. and insufficient personnel resources to expand into the cleared areas. At year's end, the VC controlled about 56 percent of the land area and 23 percent of the population28 but new directives and plans, AB 140 and AB 141, developed at that time offered promise for 1966.

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- (U) After 20 months of political instability, the Thieu/Ky government gave promise of halting this debilitating situation. At the end of 1965 this government had been in office more than six months and had begun to consider a formula for future political development of the country. This included a proposal to form a national advisory council to take up the task of drafting a constitution and laws governing elections and political parties.²⁹
- (S) The year was marred by conflict between the Montagnard tribes and GVN. There were a series of incidents, the largest of which was the FUIRO rebellion in Phu Bon in December. The rebellion was suppressed and four FUIRO leaders were executed on 29 December. At the end of 1965, as in 1964, the aspirations of the Montagnards were still largely unfulfilled and it appeared that 1966 would see the same tension which characterized GVN/Montagnard relationships up to that time.
- (C) Both US and GVN authorities agreed that the inflation caused by increased US and GVN spending and the security of goods had to be checked. Inflation was one of the factors that prompted the US currency conversion to Military Payment Certificates in August. However, this and other measures were only temporarily effective and the situation appeared even more aggravated at the end of the year.

THE FUTURE

- (C) The prospects for USMACV in 1966 were not entirely clear. The cessation of the bombing of NVN, already a week long, would probably continue for an extended period, to allow the President's peace efforts time for fruition. However, the enemy did not appear to be responsive or interested. In spite of the massive strength the US had assembled in SVN and the enemy's heavy personnel losses, VC/NVN leaders did not appear to be impressed. Increased enemy infiltration provided definite indications that the US/FWMA/RVN forces could only look forward to many battles ahead.
- (C) The year 1965 was thus a year of decision, marked by the US buildup and the establishment of a huge logistics base in SVN. The firmness of the US position in SVN was amply demonstrated to the enemy and to the world. Phase I goals had been substantially achieved and Phase II and IIA deployment were assured of execution, thus providing adequate resources for the accomplishment of Phase II objectives. The one billion dollar base development program and the additional commitment of other resources were certainly formidable assets in support of the long and difficult process of regaining GVN control over the country. Unless the peace efforts were to succeed, it



appeared inevitable that there would be increased fighting. The US goals continued to be: to defeat the enemy on the battlefield; to destroy his safe havens; to stop his infiltration; to neutralize his war-making capabilities in NVN, and to assist in creating those conditions conducive to the development of effective GVN control over the entire nation.

(C) In an address to the USMACV staff on the last day of the year, CCMUSMACV envisaged 1966 as the Year of Opportunity. The enemy had lost the initiative; the GVN had stopped losing the war. Some progress had begun to show in the development of a mature and stable government which would, hopefully, begin to win the allegiance of the people. The opportunity was at hand for the US/FWMAF and RVNAF to begin the difficult march to victory and win for the Vietnamese people the peace they so long had sought. In all, 1966, the "Year of the Horse," held forth promise of being a "galloping" year. 31

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TABLES

FIGURES

FOOTNOTES

ANNEXES

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VIET CONG INCIDENTS, 196575

MONTH	ЛТК	ATK NRL HAM	'AM&USH	KIDNAP	OTHER TERR	OTHER ASSAS		PROP	TOTAL
JAN	64	2	16	125	1,428	31	272	190	2,287
LER	78	7	25	86	1,239	35	251	81	1,855
HAR	83	11	24	134	1,347	48	248	93	2,080
APR	42	2	16	. 143	1,316	44	146	-85	1,801
<i>`\</i> £\\Y	54	6	12	71	1,457	29	362	115	2,264
jun	80	. 10	34	156	1,653	41	489	108	2,699
JUL	46	2	14	113	1,540	32	384	150	2,478
AUG	5 6	3	16	88	1,434	24	346	201	2,449
SEP	29	1	3	83	1,477	4.1	277	188	2,550
oct	43	1	10	121	1,824	43	421	197	3,363
NOA	53	6	()	04	2,046	53	485	254	3,589
ÞEC	58	1	ú	32	2,436	60	450	313	3,399
TOTAL	677	52	200	1,296	19,197	481	4,131	1,979	30,813

Table I-1

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CONTRACTOR



VC/NVA PERSONNEL STRENGTH IN RVN76

MONTI	REGT	TOT BNS	SEP COS	SEP PLTS	COMBT STR	SUPT STR	MILITIA	POLITICAL CADRE	TOTAL STR
Dec 64	5	47	135	29	33,000	-	60,000- 80,000		93,000- 113,000
Jan 65	5	47	135	29	33,000	-	60,000- 80,000		93,000- 113,000
Feb 65	5	50	144	3 0	37,250	-	60,000 <u>-</u> 8),000-	-	97,250- 117,250
Mar 65	5	53	142	35	38,460	-	80,000- 100,000	-	118,460- 138,460
Apr 65	ंग	61	188	114	47,000	17, 860	80,000- 100,000	-	144,860- 164,860
May 65	9	64	188	114	47,000	17,860	80,000- 100,000	-	144,860- 164,860
Jun 65	9	65	188	114	47,750	16,369	80,000- 100,000	-	144,619- 164,619
Jul 65	10	71	189	101	50,050	16,560	100,000-	-	166,919- 186,919
Aug 65	10	71	189	101	50,050	16,869	103,573	39,175	209,667
Sep 65	10	73	189	101	53,550	16,869	103,573	39,175	213,167
Oct 6	14	89	189	191	61,911	16,913	103,573	39,175	221,159
Nov 6	18	100	135	101	68,000	16,911	103,573	39,175	227,659
Dec ó	5 19	107	185	101	70,100	16,91	1 103,573	39,175	229, 759
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MONTH-END STRENGTHS - US FORCES - 1965

MONTH	ARMY	navy *	MARINES	AIR FORCE	TOTAL
JAN	14,752	1,103	891	7,112	23,858
Feb	15,201	1,131	1,447	7,158	24,937::
MAR	15,592	1,271	4,721	7,527	29,111
APR	16,192	1,561	8,944	9,324	36,021
MAY	22,588	2,912	16,265	9,963	51,728
מטל	27,350	3,756	18,112	10,703	59,921
JUL	39,650	4,646	25,533	11,593	81,422
AUG	48,077	5,324	34,227	18,719	100,347.
SEP	76,179	6,039	36,442	13,637	132,297
OCT	92,755	8,529	36,788	15,207	153,279
NOA	104,508	8,869	37,897	18,297	169,571
DEC	116,755	8,749	38,190	20,620	184,314

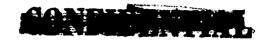
*Includes US Coast Guard

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RVNAF DESERTION - 1965 690

MONTH	ARVN	VNAF	VNN	VNMC	RF	PF
JAN	2,259	15	41	69	1,470	3,359
FEB	2,459	1	8	64	812	3,894
MAR	4,946	13	0	59	1,137	5,010
APR	3,370	15	66	160	1,242	5,402
MAY	4,157	10	42	1	2,141	3,245
JUN	2,578	20	47	410	2,440	4,838
JUL	3,087	13	40	269	1,346	5,178
AUG	3,659	20	17	105	1,530	5 ,3 08
SEP	3,845	16	28	122	1,464	3,214
OCT	5,122	14	38	105	1,026	3,982
NOV	4,345	25	45	206	936	3,380
DEC	5,161	7	69	125	1,401	2,414

Table II-2

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RVNAF LOSSES - 1965* 691

MONTH	ARVN	VNAF	VNMC	Vnn	RF	PF
JAN	382	6	11	7	531	828
FEB	373	2	17	7	393	1,194
MAR	372	2	26	19	451	834
APR	352	4	7	19	463	903
FWA	500	2	38	31	576	524
JUN	841	3	()	ť	1,400	1,070
Jul	734	4	46	4	1,130	1,324
AUG	437	5	15	11	509	987
SEP	3 99	6	20	8	531	53tì
OCT	666	3	7	Ü	714	475
NOA	698	2	10	3	811	3 86
DEC	537	4	125	3	676	737

*(KIA, OTHER DEAD, and MIA)

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RVN FORCES MONTH END STRENGTHS - 1965 692

MONTH	VNAF	ARVN	VNMC	Viin	RF	PF	CIDG	POL.
DEC 64	10,521	220,360	7,209	8,194	96,049	168,317	21,454	31,395
JAN 65	10,847	218,278	7,336	8,276	98,877	165,026	19,700	33,599
FEB 65	11,258	218,545	7,251	8,399	99,143	161,566	19,150	33,624
mar 65	11,546	217,593	7,116	8,806	100,018	156,619	19,070	34,751
APR 65	11,949	224,515	6,931	8,892	102,680	152,514	21,000	36,696
HAY 65	11,781	229,006	7,039	9,045	105,506	150,538	20,366	38,831
JUN 65	12,081	234,136	6,842	9,037	107,652	149,029	21,721	43,851
JUL 65	12,351	243,491	6,691	12,931	111,194	144,669	23,130	42,898
AUG 65	12,701	250,288	6,839	13,285	117,162	141,148	23,401	47,206
SEP 65	13,085	257,730	7,249	13,507	120,004	137,806	24,369	48,555
OCT 65	12,830	264,127	7,259	13,786	125,913	135,486	26,557	49,206
NOV 65	12,766	263,928	7,519	14,274	130,704	135,362	28,168	51,60
DEC 65	12,778	267,877	7,380	14,559	132,221	136,398	28,430	52,242

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BUILDUP, FREE WORLD, 1965 693

MONTH	ROK	AUST	NZ	PHIL	ROC	THAI
JAN	140	162	24	32	14	16
FEB	609	162	25	28	1.4	16
MAR	2,127	160	25	31	16	16
APR	2,126	164	20	65	16	16
MAY	2,130	192	23	65	16	16
אטנ	2,398	1,177	24	65	16	16
JUL	2,557	1,185	125	70	21	16
AUG	2,550	1,135	125	76	21	16
SEP	2,598	1,511	119	76	21	16
OCT	16,671	1,534	125	72	20	16
нол	20,990	1,534	123	72	20	16
DEC	20,620	1,557	119	72	20	16

Table II-5

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MACV Hgs

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31 Dec 65

	Auth	Asg	Auth	Asg
Crad Gp	*	*	78	70
J1 -	35	46	91	97
J 2	135	133	476	339
	130	153	318	243
J4	43	47	433	342
J5	30	35	49	42
J6	132	147	182	152
ĀG	136	147	248	250
SJA	7	9	34	23
****	*	¥	26	26
Chap	*	益	7	7
liq Condt	49	48	65	60
IĞ	*	*	6	4
Jurg	21	23	33	28
CI	59	57	123	76
Compt ,	18	21	26	22
TOLIAR ¹ 2	the television	-	49	42
Ing Dir	194	226	68	49
FWEIAO	\$	ø	22	18
JRATA	12	IJ	15	20
HAP Dir	3.5	14	13	13
Flt Det	3	é	91	63
llop Tac	4;	2	20	16

SERVICE BROWNDOWN SITHIN MACY HOS

Table II-6

(As of 31 Dec 65)

Page 274 of 48 2 Pages

Service		Anch	<u> </u>
USA		1,665	1,673
usk		218	136
USINC		131	56
TAEU		113	277
	Totals:	2.427	2.14.2



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(As of 31 Dec 65)

Service		Auth	Asg ³
USA		5,352	4,387
usn		1,516	633
uslic		.89	98
usaf		<u>499</u>	<u>398</u>
	Totals:	7,456	5,516

(As of 31 Dec 65)

Service			384
usa Usn	,		110,326 6,460 38,017
usmc Usaf Uscg		•	19,820
	Total:		174,926

TOTAL PERSONNEL STRENGTHS - MACY

(As of 31 Dec 65)

Service		,		•.	34	
USA		•			116,755	
USN					8,446	1.
USZ(C		٠.			38,190	
USAF					20,620	
USCO	.•	٠.		-	103	
		Takat a	· ;	42	186 316	

- Data not available.

 1. Established May 1965.

 2. Listed as OM in 1964 History. Strengths at beginning of year included tng advisory deta.

 3. Large discrepancy between assigned and sutherized strengths due primarily to fact that personnel action incomplets on 15 New 65. ITD incomplete on 15 by 65, JTD.



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KEY PERSONNEL LISTING - 31 DEC 65 695

HQS MACV

Name	Position	Date of Incumbency
Gen W. C. Jestmoreland, USA	CONUSMACV	20 Jun 64
Lt Gen J. A. Heintges, USA	DEPCOMUSMACV	5 Nov 65
Vice Lt Gen J. L. Throckmorton, USA		
Lt Gen J. H. Moore, USAF	DEPCOLUSMACV for Air	14 May 65
Maj Gen J. B. Rosson, USA	CofS	8 Jul 65
Vice Maj Gen R. G. Stilwell, USA		
Maj Gen R. S. Abbey, USAF	DEP CofS	15 Jul 65
Brig Gun J. L. Collins, USA	Spec Asst to	15 Apr 65
Maj Gen B. Sternberg, USA	ACofS, Jl	20 Jan 64
Brig Gen J. A. McChristian, USA	AGef3, J2	13 Jul 65
Vice Maj Gen C. A. Youngdale, USAC		
Brig Gen A. E. DePuy, USA	ACofS, J3	9 Hzy 54
Brig Cen J. D. Crowley, USA	ACofS, J4	14 Feb 65
Vice Maj Gen F. A. Osmanski, USA		
liaj Gen J. N. Asbank, Jr., USAF	ACofS, J5	9 Aug 65
Vice Maj Gen M. B. Adams, USAF		
Brig Gen N. E. Lotz, Jr., USA	ðt . €21o0A	18 3ap 65
Vice Col R. E. Kimball, USA		

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Major Subordinate Commands

US Army

Gen W. C. Westmoreland, USA

CG, USARV/ACC

20 Jul 65

US Air Force

Lt Gen J. H. Moore, USAF

Cdr, 2d AD/AFCC

31 Jan 64

US Marine Corps

Maj Gen L. W. Walt, USMC

CG, III MAF/NCC

4 Jun 65

Vice Maj Gen W. R. Collins, USMC

US Navy

RAdm N. G. Ward, USN

CHNAVGP/CTF 115/116 10 May 65

Vice Capt W. H. Hardcastle, Jr.

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MISSION	SUBTASKS		PRIMARY RESPONSI- BILITY	SECONDARY
Defense of bases & LOC's			RF	ARVN
Rarassment of VC bases & LOC's			ARVN CIDG	RF
Border surveillance			ARVN CIDG	
Air support			VNAF	
See surveillance			VNN	
Pacification	Security Restoration Phase	Clearing Subphase	ARVN	КF
		Securing Subphase	rf Pf	ARVN
	Development Phase		National Police	WAIS

Table III-1

Page 278 of 8 3 Physis Age REGRADED UNCLASSIFIED

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CONTINGENCY PLANS - 1 JAN 65 30

Plan	Date	Changes	
COMUSSEASIA OPLAN 1-64	20 Oct 63	Cl, C2 pending	
CCRSFF OPLAN 4-64	20 Oct 63	Cl	
COMUSMACV OPLAN 32-64 (Ph II RVN)	1 Jul 63	C3, C4 pending	
COMUSSEASIA OPLAN 32-64 (Ph III & IV)	1 Dec 63	C4	
COMUSMACV/THAI OPLAN 33-63	1 Jan 63	CI	
CUMUSMACV OPLAN 34-64	12 Jul 63	C19	
CONTURNACY OPLAN 34A-64	15 Dec 63	C2	
COLLUSTIACY OPLAN 37-64	15 Apr 64	æ	
COMUSHACY OPLAN 38-65	15 Nov 64		
CUMUSHACV OFLAN 39-65	in preparation		
COMUDEACV OPLAN 60-64	16 Mar 64	C3	
COMUSEACV OFTAN 61-64	15 Sep 64	Cl pending	
COMUSEIACV OPLAN 98-64	10 Kar 64	Cl	
COMUSHACY OPLAN 98A-64	18 Dec 63	CJ	
	Orogin A.		
		à.	
Table II-2 Page 279 of 48 2 Pages			
Page 279 of 48 2 Pages			
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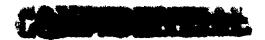
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CONTINGENCY PLANS - 1 Jan 66 31

CORUSSEASIA OPLAN 1-64	20 Oct 63	C1, C2 pendico
CORSEP OPIAN 4-12	20 Oct 63	C4
CONUSMACV/SEACIA OPLAN 22-66	pending	
COMSMACY OPLAN 32-64 (Ph II RVN)	1 Jul 63	Ø
COMUSSEASIA OPIAN 32-64 (Ph I)I & IV)	1 Dec 63	%
COMMINACY OPLAN 37-65	4 Mar 65	ar a
CONUSSEASIA OPIAN 38-65	15 Nov 64	•
COMMESTASTA OPLAN 39-65	15 Jan 65	Cl pending
COMMISSIAGY OPLAN 60-66	22 Sup 65	~~

Table III-2

1060 200 of 48 2 Pages



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OFFICIAL VISITORS TO RVN PROCESSED BY MACV 32

1965

MONTH	CATEGORY 1*	<u>OTHER</u>	TOTAL
JAN	25	158	183
FEB	87	181	268
MAR	121	178	299
APR	103	136	239
HAT	80	5110	320
Jun	78	229	307
JUL.	163	207	370
AUG	95	. 422	·517
SEP	82 ~	346	428
OCT	162	730	892
tio¥	172	432	604
DEC	205	169	374

Trigadier generals, equivalents and above.

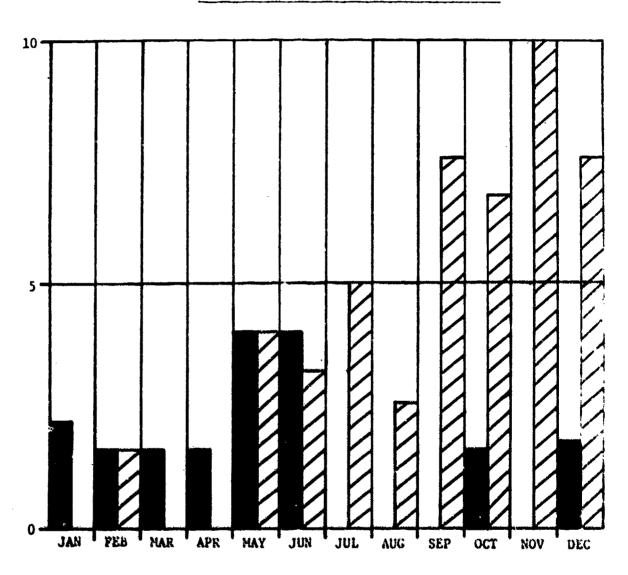
Table V-1

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CONFIDENCE

VC ATTACKS: BATTALION AND COMPANY SIZE 77



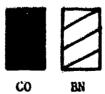
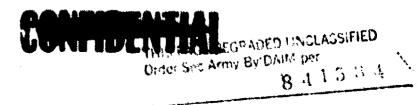
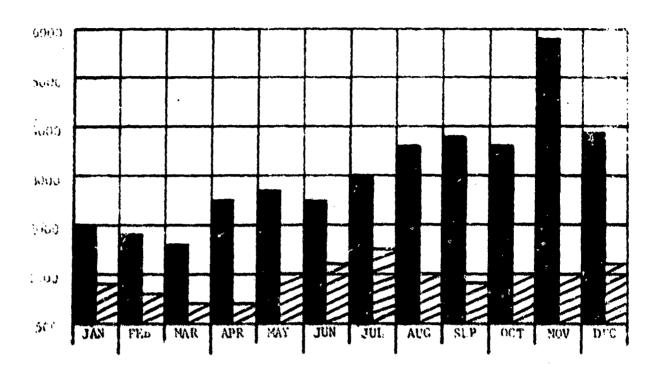


Figure I-1
Page 282 of 48 2 Pages





VC AND RVN PERSONNEL KIA78



1964: RVN KIA - 7,064 VC KIA - 16,969

1965: RVN KIA - 11,3%3 VC KIA - 36,925

Figure I-2

Page 285 of 48 2 Pages

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VC ATTACKS BY CORPS AREA 79

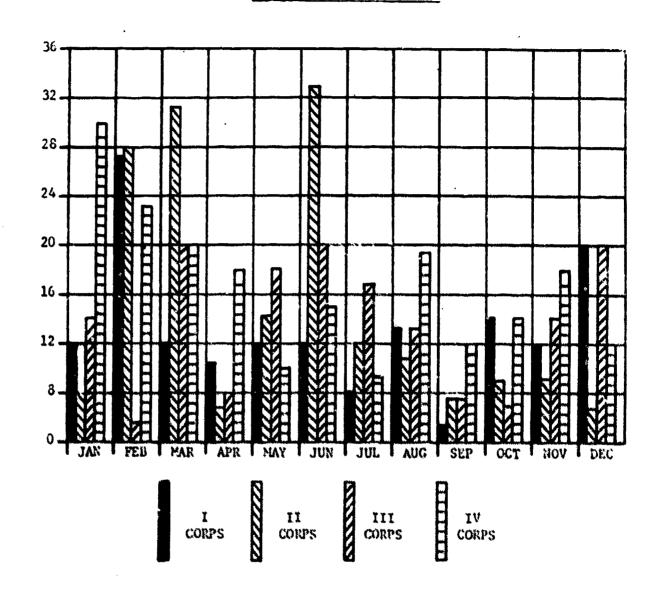
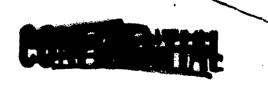


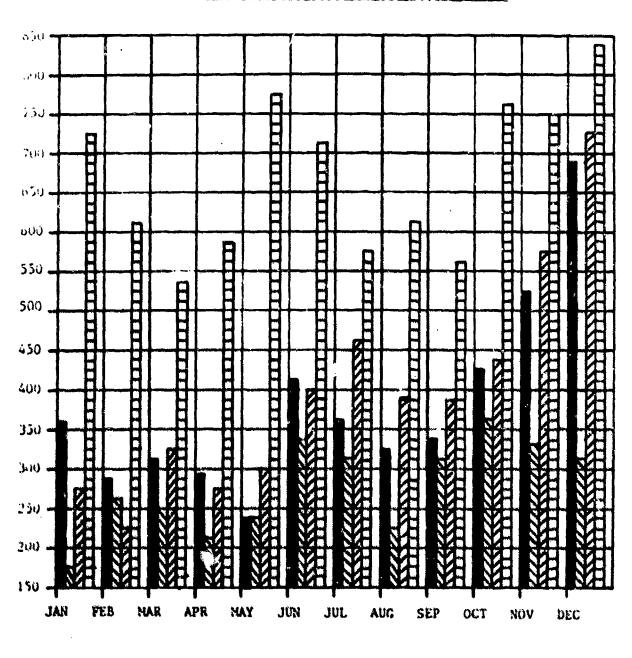
Figure 1-3

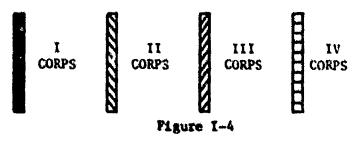
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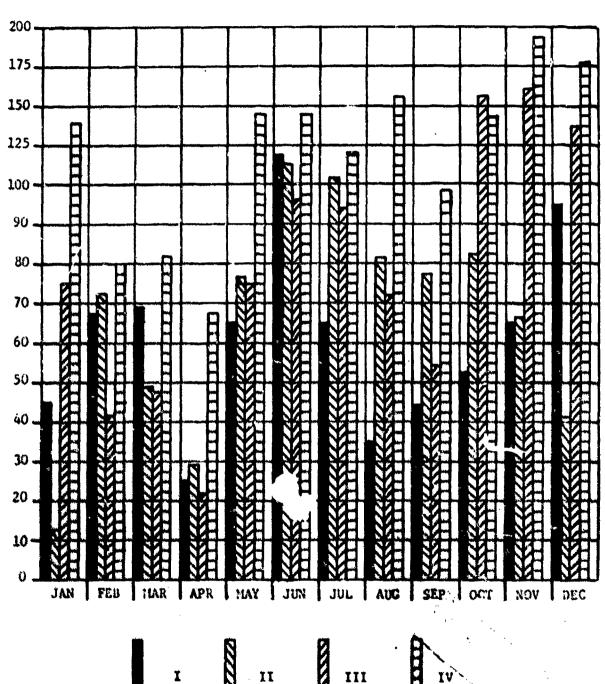
VC INCIDENTS OF TERRORISM BY CORPS AREA 80





Page 285 of the Fages Order Sec Army By DAIN LOT

VC INCIDENTS OF SABOTAGE BY CORPS AREA 81

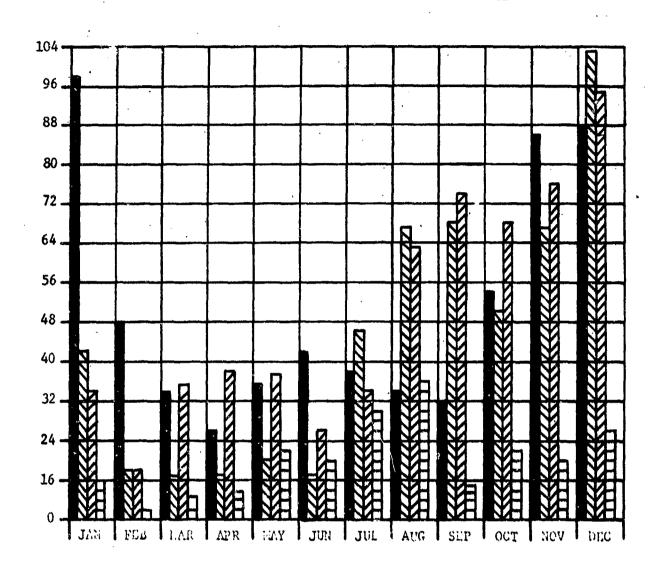


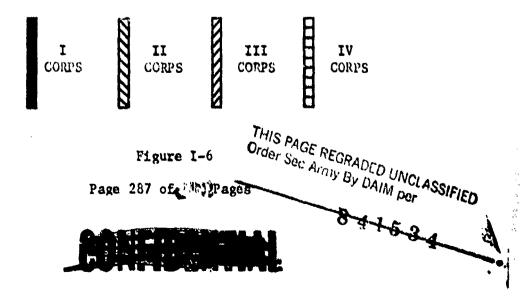
CORPS Figure I-5
Page 286 of Pages

COMPENSA

82

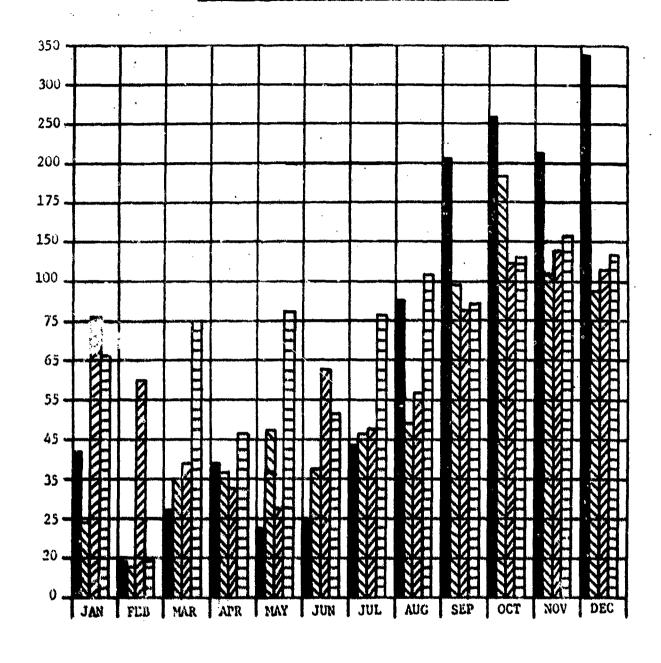
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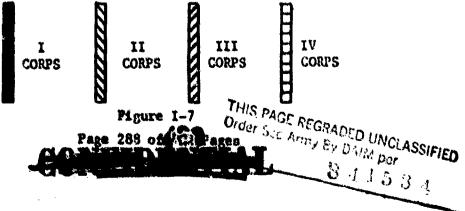


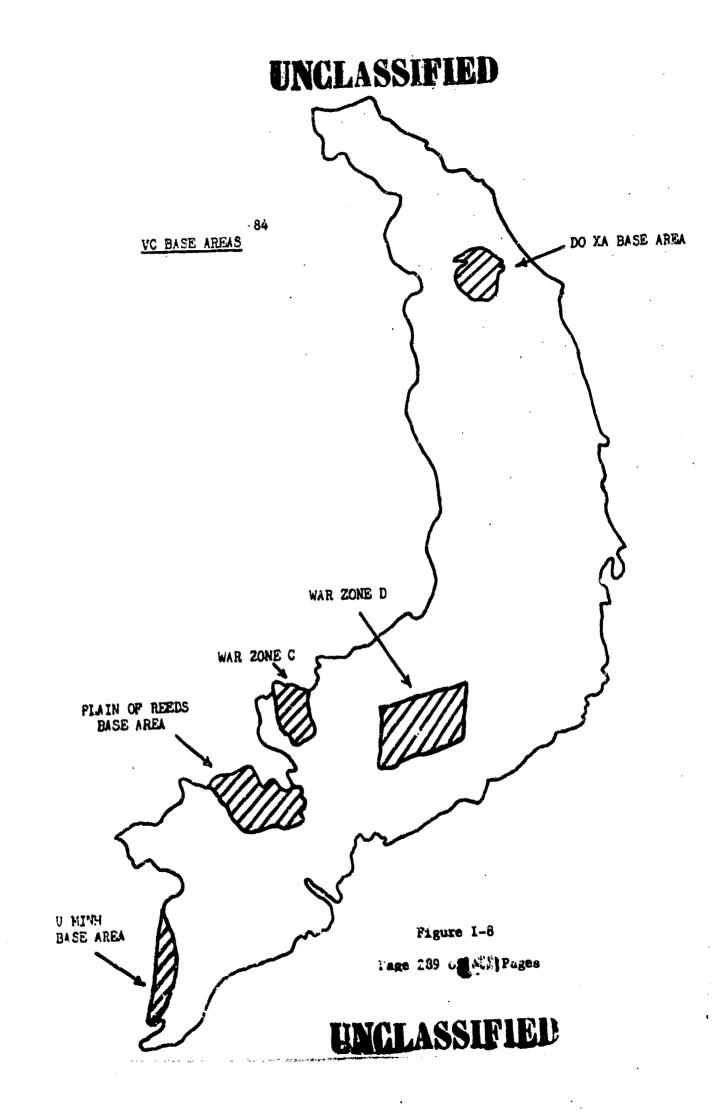


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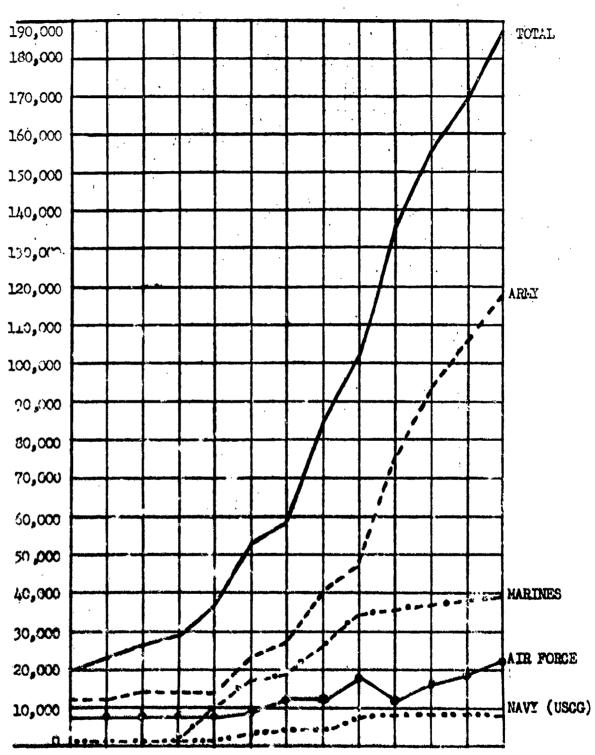
VC ANTI-AIRCRAFT INCIDENTS BY CORPS AREA 83







BUILDUP OF US FORCES, 1965

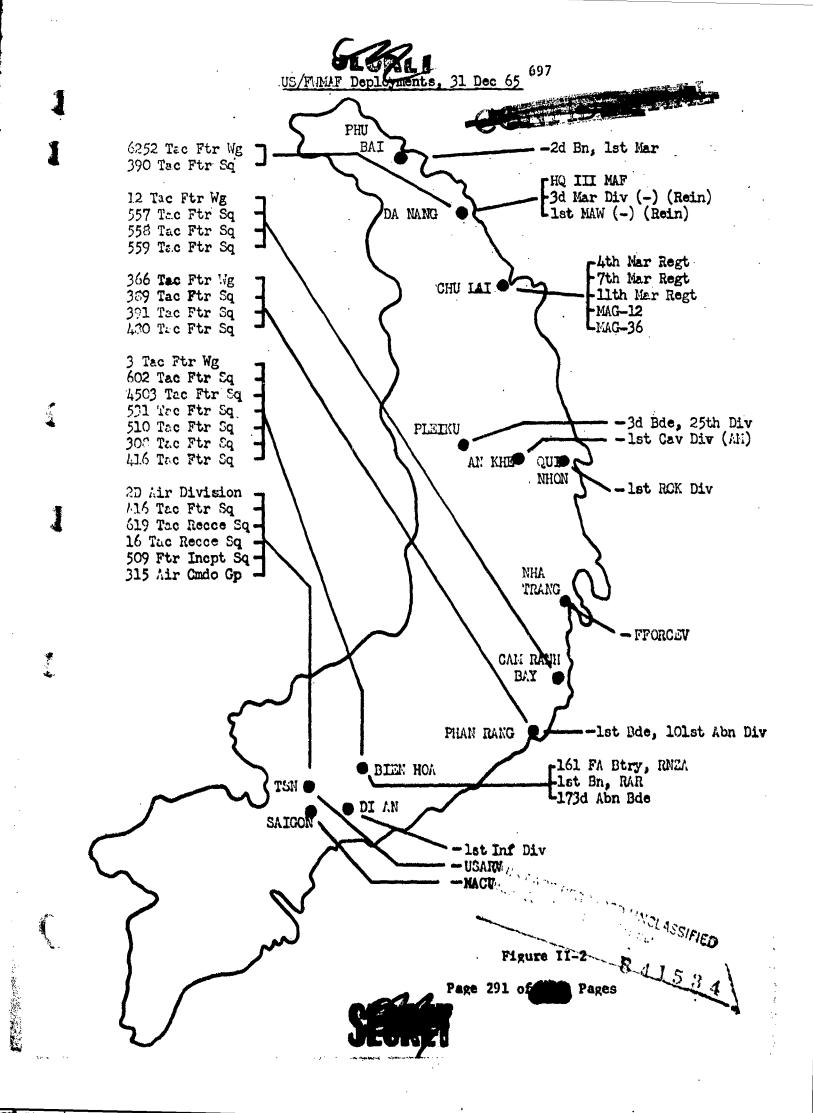


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Figure II-1

Page 290 of Pages

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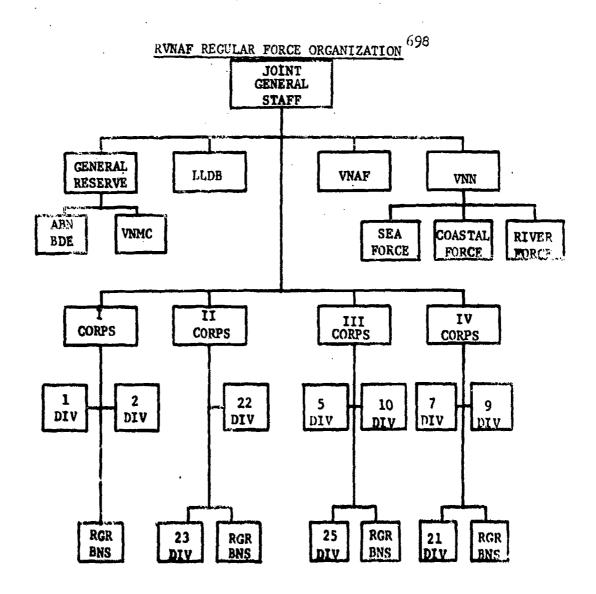
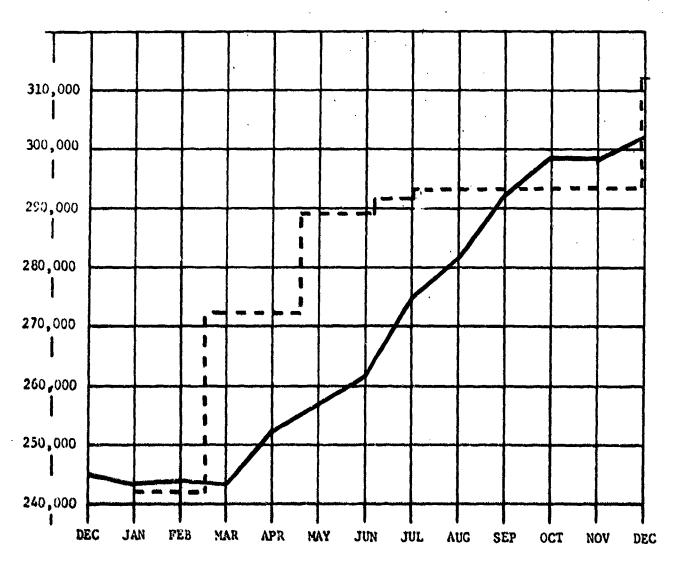


Figure II-3 Page 292 of 48 2 Pages

RVNAF STRENGTH BUILDUP BY MONTH - 1965 REGULAR FORCES 699



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Page 293 of Pages

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RVNAF STRENGTH BUILDUP BY MONTH + 1965 REGIONAL FORCES 700

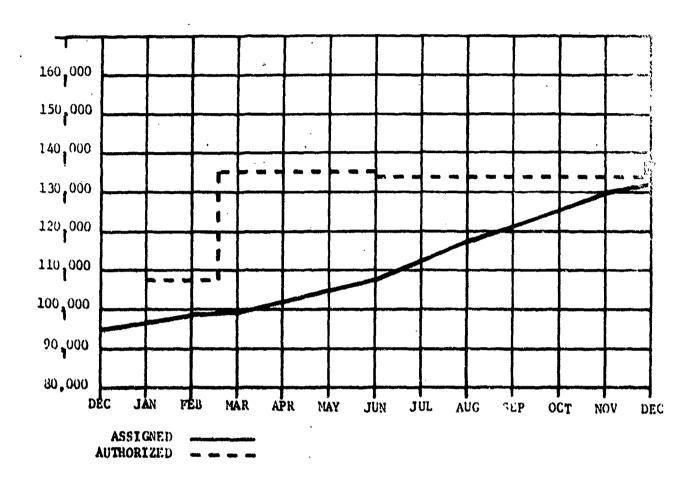


Figure II-5

Page 294 of48 2 Pages

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RVNAF STRENGTH BUILDUP BY MONTH - 1965 POPULAR FORCES TOL

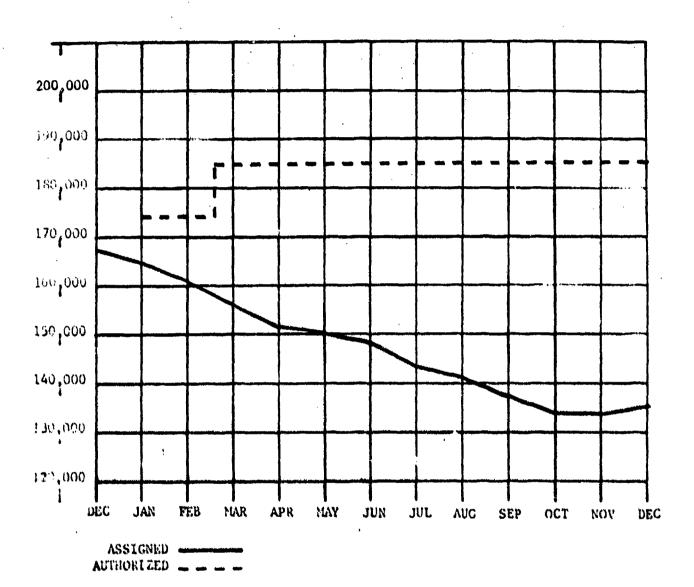
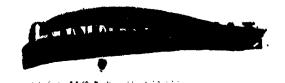
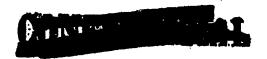


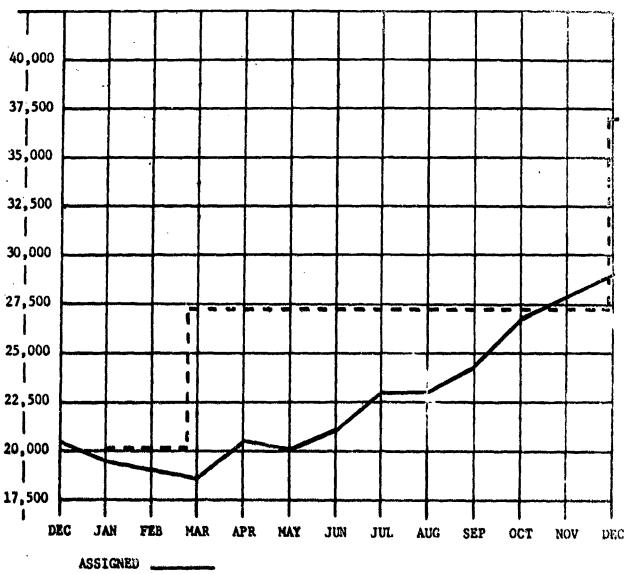
Figure II-6 Page 295 of 48 2 Pages

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RVNAF STRENGTH BUILDUP BY MONTH - 1965 CIDG 702



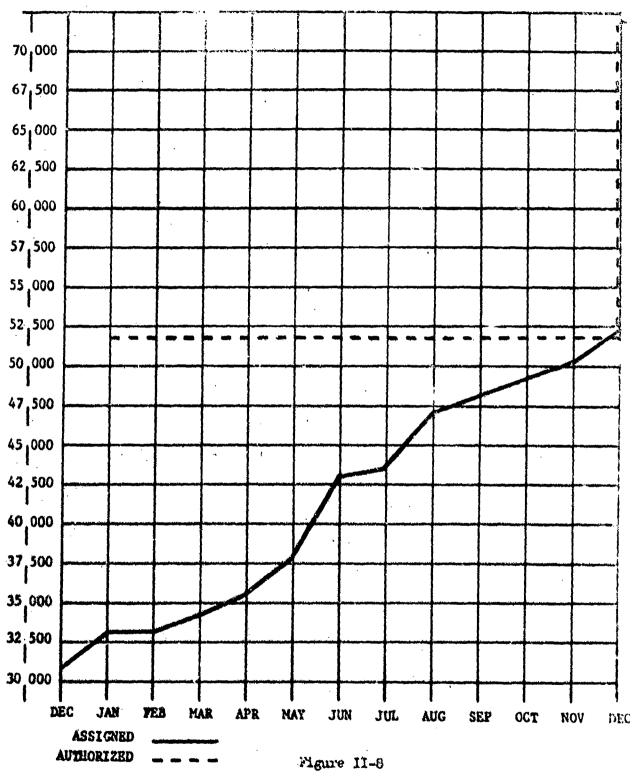
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Figure II-7

Page 296 of 48 2 Pages

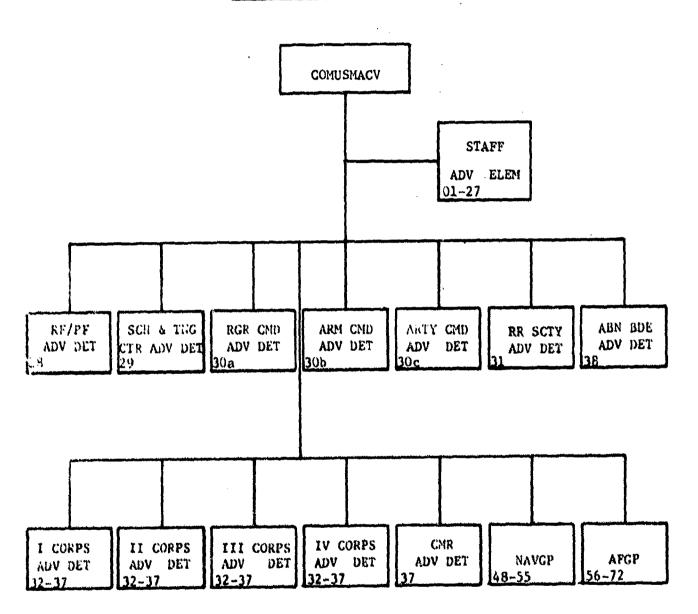


RVNAF STRENGTH BUILDUP BY MONTH - 1965 NATIONAL POLICE 703



Page 297 of 48 28489 AGE REGRADED UNCLASSINED Order Sec Army By DAPA par-

USMACV ADVISORY STRUCTURE 704

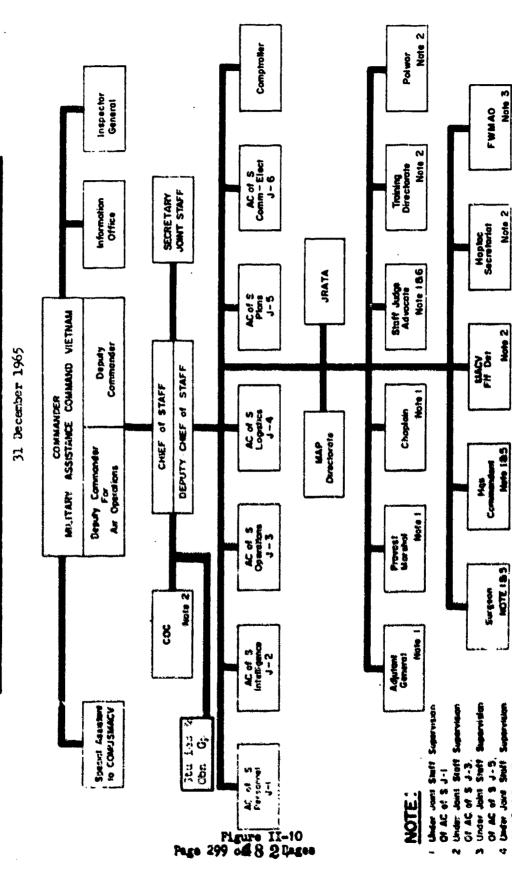


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Figure II-9

Page 298 of 48,2 Pages

MACV ORGANIZATION CHART 705 **HEADQUARTERS**



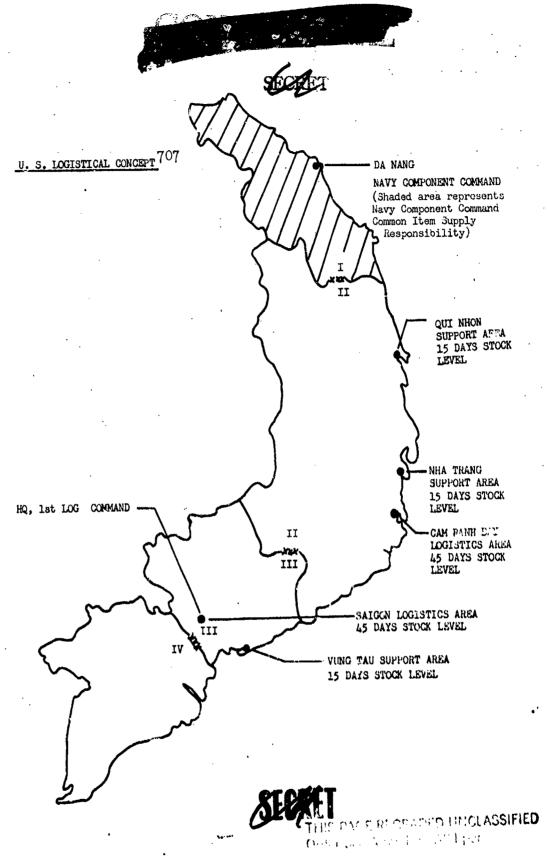
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as missions indicate. 1stim idd(+) and RZ biry normally attached to 173d Abn 3de. ROK Div and EGK Warine Ede responds to FFV direction based on autual agreement, CG, FFV and CG, BOK Div. 173d & 161st Abn Ades under upcon t.ACV, PPV or 1stinfutv 2AD. APCC 1...VG+/rF 11\$116 x TOTAL TENEDRAL STATE OF THE STA CHILD BEATES MILITARY ASSISTANCE COSMID, VICTURA, 706 III MAP/NCC ڼہ (az of 31 Dec 65) ณ_์ ค่ 15533 ハライボロ Command Less Conventional Control 425 177 Operational Control Only. Command and Control 21 C.D DBARY/ACC Istice LECTO New 300 of 8 Date

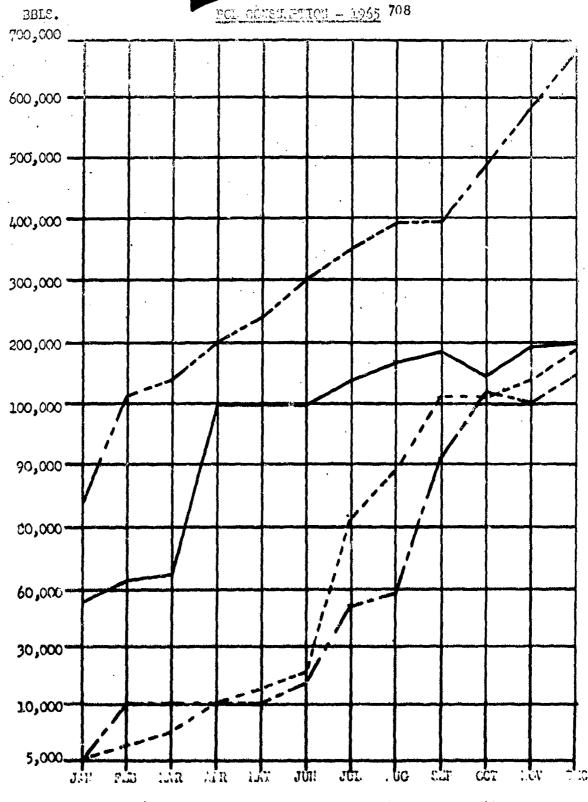
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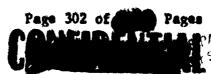
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Figure II-12

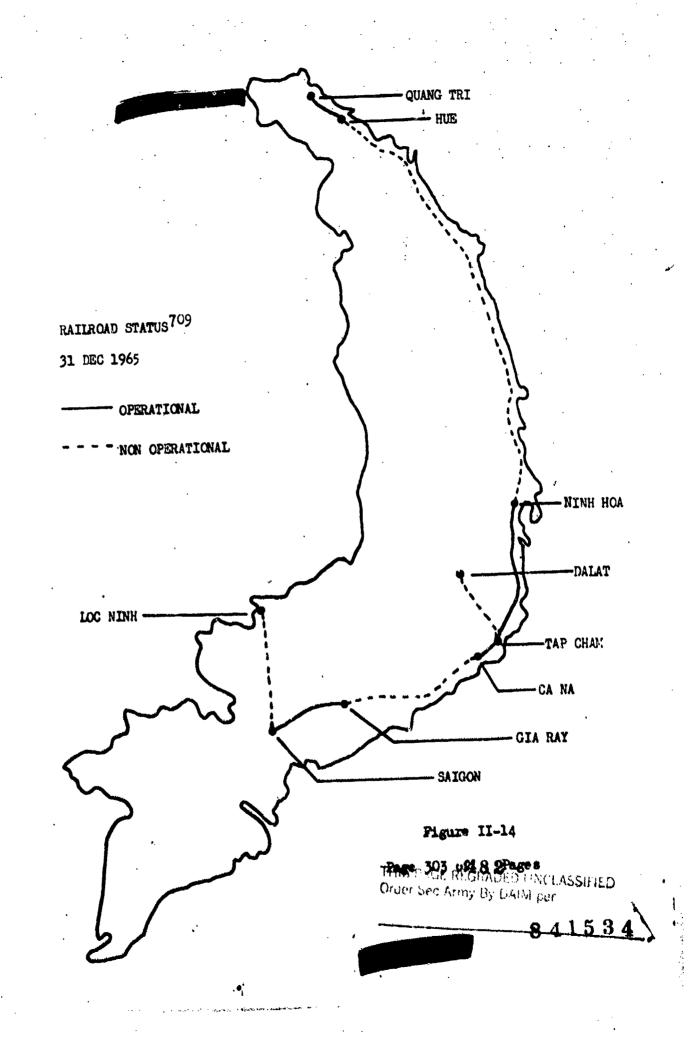
Page 101 of48 2 Pages



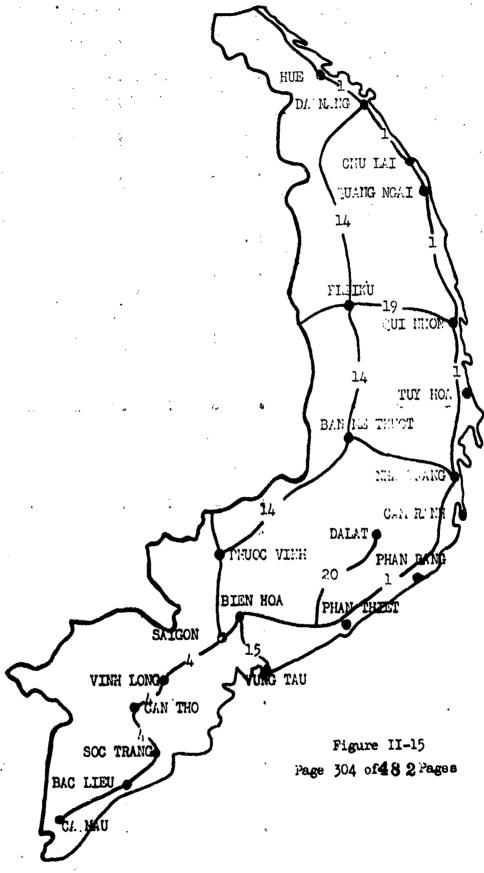
AVGAS 115/1/45: - - - NOGAS: - - - DIESEL: - - JP4: - -Figure II-13



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MAJOR HIGHWAYS 709



HUE/PHU BAI 710 DA NANG C-130 CAPABLE AIRFIELDS MARGINAL - CHU LAI DAK TO PLEIKU QUI NHON - NHA TRANG - DALAT BIEN HOA -VUNG TAU -CAN THO THIS PAGE REGRADED UNCLASSIFIED .
Order Sea Memby By DAIM por KIEN GIANG Figure II-16 Page 305 of Pages

IN-COUNTRY CARGO MOVEMENT - 1965712

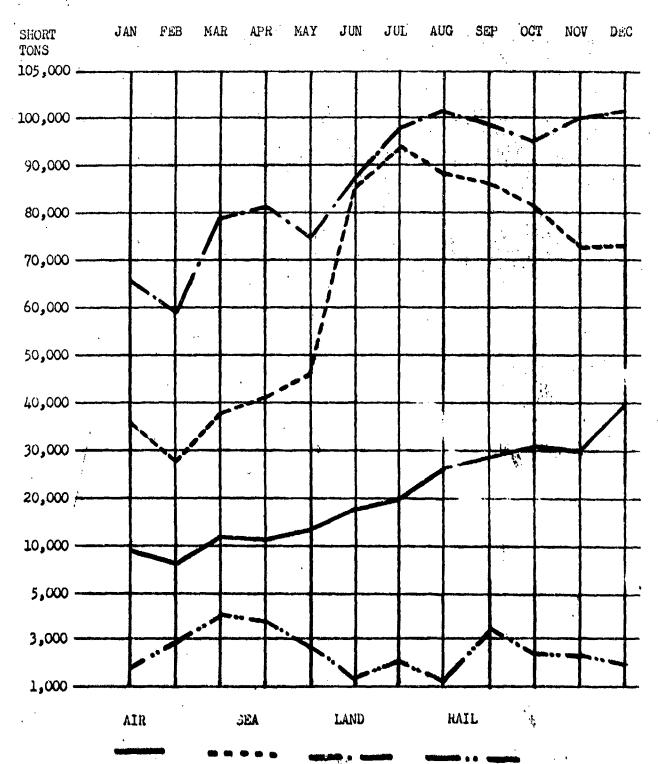
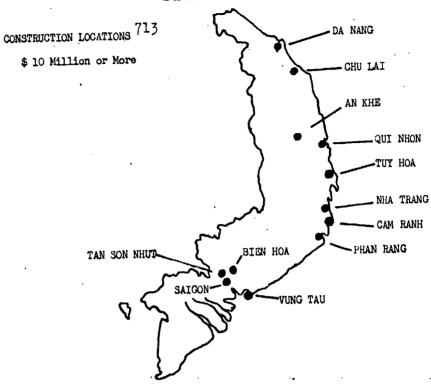


Figure II-17

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CONSTRUCTION FORCES

CONTRACTOR 22,000 EMPLOYEES

15 EN' : NATTALIONS

TYPES OF FACILITIES

PORTS

PIERS
HIARFS
TRANSIT SHEDS
HARDSTANDS
LIGHTERAGE PAC.
LST RAMFS

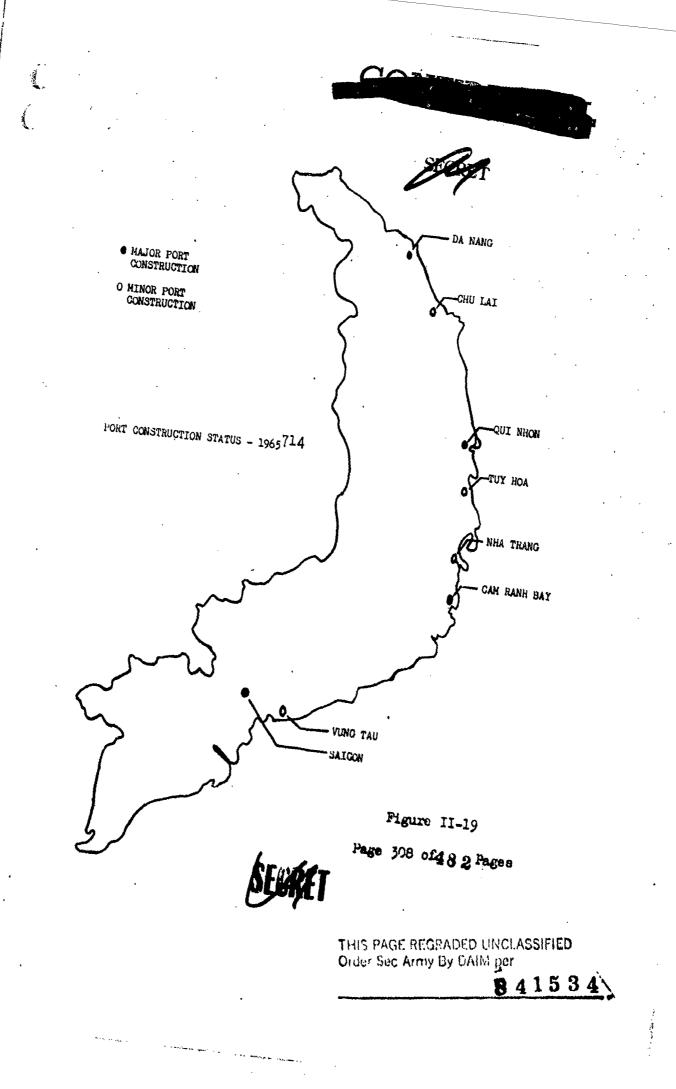
DEPOTS

WAREHOUSES
OPEN/STORAGE
ANNO STORAGE
FUEL STORAGE
SHOPS
ADMIN PACILITIES

CANTONMENTS
MEDICAL FACILITIES
ROADS
UTILITIES
AIRPIELDS
COMMUNICATION FAC.

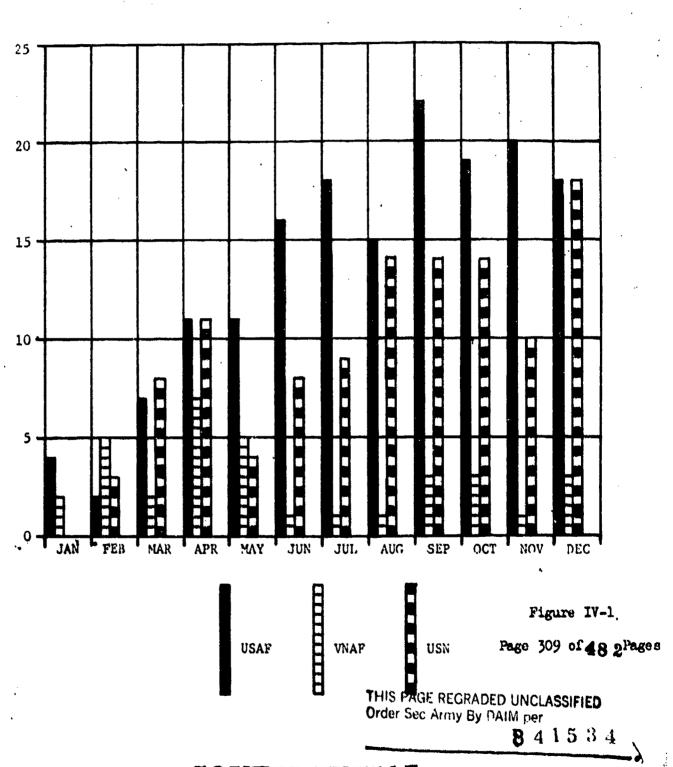
Figure II-18

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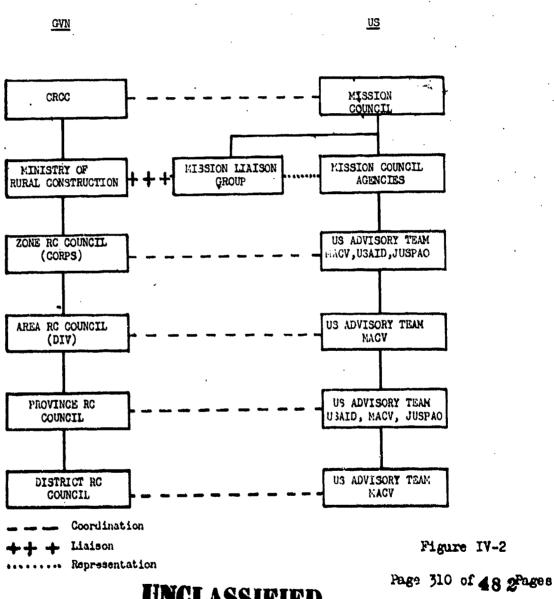




1965 - AIRCRAFT MONTHLY LOSSES TO COMBAT



GVN-US ORGANIZATION FOR RURAL CONSTRUCTION 347



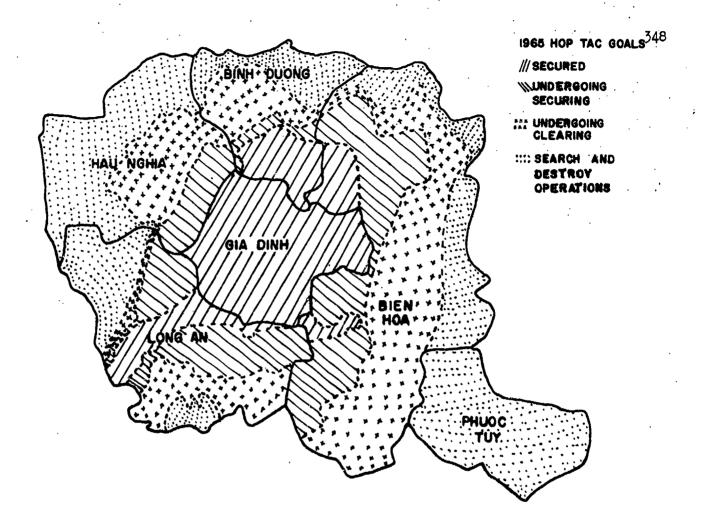


Figure IV-3

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JOINT US FUSING AFFAIRS GANGE (JUSPAO) 349

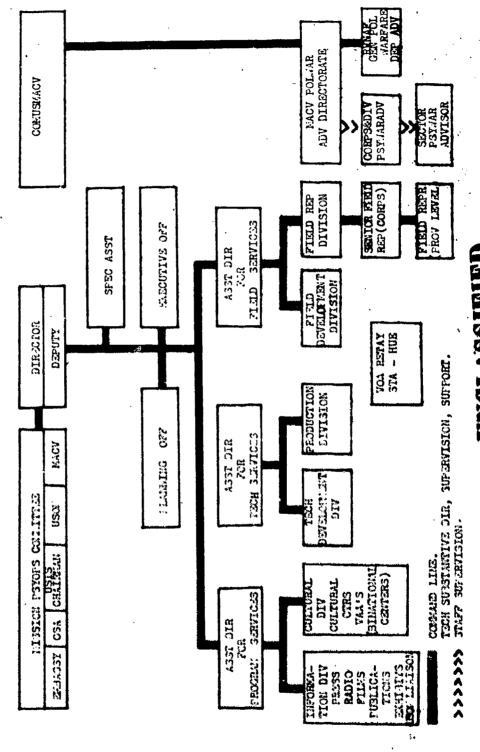


Figure IV-4

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