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DEPARTMENT OF THE ARMY OFFICE OF THE ADJUTANT GENERAL WASHINGTON, D.C. 20310

IN REPLY REFER TO

AGAM-P (M) (4 Mar 69)

FOR OT-UT-684268

7 March 1909

SUBJECT: Operational Report - Lessons Learned, Headquarters, 1st Cavalry

Division (Airmobile) Period Ending Of October 1968 (U).

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2. Information contained in this report is provided to insure appropriate benefits in the future from lessons learned during current operations and may be adapted for use in developing training material.

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DEFARTMENT OF THE ARMY HEADQUARTERS, 1st CAVALRY DIVISION (AIRMOBILE) APO San Francisco 964,90

:VD/2/H

6 December 1968

SURJECT: Operational Report for Quarterly Period Ending 31 October 106°

PCS CSFOR-65 (RT) (U)

THRU: Channels

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Assistant Chief of Staff for Force Development Department of the Army Washington, D.C. 20310

SMOTION I: OPERATIONS

1. (C) OPERATIONS

a. General

(1) This reporting period covers the continuation of Operation Jeb Stuart III, the conclusion of Operation Lam Son 225 and the initiation of Operation Commenche Falls/Lam Son 261 in the Jeb Stuare 10.

(2) Two major enemy contacts were made during the reporting period. The first occurred at 0045H on the 16th of August when an estimated reinforced Sapper Company launched a coordinated mortar and ground attack against L2 Nancy. The perimeter was penetrated by approximately 25 Sappers. Results of the attack were 19 US KIA, 72 US WIA, 25 NV. killed and two NV. PMs, seven individual and six crew served weapons were also captured. The second major contact occurred on 20-23 August when elements of the 1/8 Cav and 3/5 Armored Cavalry Squadron condended the 808th NV. Rattalion vicinity YD 4057. Results of the contact were three US KII., 22 US WI., 144 NV. killed, and 14 NVA and 25 werens captured.

(3) The 1st ACO continued Operation Job Stuart III to accomplish its two fold mission of rice denial and offensive operations in Base Wreas 101 and 114. Results of operations during the reporting period were:

(a) US: 55 KL, 597 VIA and 6 sircraft destroyed.

(b) Enemy (NV./VC): 1,073/121 killed, 40/77 captured, 6/15 returnees and 45 crew served weapons, 465 individual weapons, 1,369 large caliber rounds, 1 '077 mines and granades, two anti-aircraft surs, 65,069 small arms ammunition and 265 tons of rice captured.

During a ten day period between 25 Sep and 4 Oct, rice denial operations by the 1st 3de on the coastal plains northeast of Yuang Tri City resulted in the discovery of rice backes totaling 64.5 tons.

(4) The 3d Regiment, 1st /RVW Division working in close cooperation and coordination with the 1st /CD, completed Operation Lem Son 225 in Base area 114. The results of this highly successful 118 day operation were:

(a) 3d /RVN Regt: 78 KIA and 295 WT..
(b) Ememy: 359 NV. and 21 VC killed and 177 individual wearons, 28 crew served weapons, 5,533 large caliber rounds, 1,975 mines and grenades, 114,000 small arms ammunition, and 4.63 tons of rice captured.

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- (5) During late August a gradual concentration of enemy forces was noted in the eastern portion of Base Area 101. This portion of the base area was known to be heavily fortified and believed to cortain several battalion size base area pari storage facilities. The area lies across a major rice route and is on an important link in the transportation of rice from the coastal plains of Hai Lang District to the functos. On 1º Sep, Operation Commanche Falls/Lom'Son 261 was initiated in Pase / rea 101 to destroy enemy forces, caches and bunker complexes in this area prior to the arrival of the northeast monsoon. Three US battalions, the 1st RVN Regiment (-) and the 1-11th RF battalion participated in this operation. . . fter 21 days of sustained combat operations throughout BA 101, Operation Commanche Falls (Phage I), terminated at 1200H on 2 Jet. The co bined US and LRVM forces located and destroyed several large hase camp installations and effectively intendicted enemy lines of communication throughout the base area. On 2 Oct Phase II of Operation Commanche Fills was initiated to interdict enemy movement toward / Shau Valley from Ri 101 and destroy suspected surply installations located west of the Base Area. Results of Operation Commanche Fells I & JI as of 31 Oct were:
 - (a) Friendly: US: 17 KI, 49 MI/., 2 MI/., 4 siroraft destroyed. 2 let AVN Rogt: 20 KI', 8 WI.

(b) Bnemy: 1 By US (NVA): 80 killed, 7 captured, 7 returnees, 149 individual, 9 crew served, 1,083 large caliber rounds, 22,815 small arms

numo, and 173 mines and granedes cartured.
2 3r 1st ARVN Rogt (NV): 236 killed, 4 captured, 1 returnee, 121 individual, 14 crew served, 3,910 large caliber rounds, 39,100 small arms armo and 35 mines and grandes captured.

(6) On 26 Oct, the 1st fir Cavalry Division was elected to deploy to HI Corps Tactical Zone. The advance party departed the 27th, followed by 2'7 Cay and H4C, 3d Bde on the 24th. The 3d Bde Task Force closed at Tuan Loi in IVI CTZ on 30 Oct, and the entire brigade was operational on the 31st.

b. 1st Brigade Operations:

(1) During the reporting period the 1st Brigade continued Operation Jeb Stuart III and participated in Operation Commancha Falls. Except for a major engagement on 20-23 kmg in which 144 MM. were killed, contact with the enemy was light and sporadic throughout the bricade AO. The 1st Pricade's rice denial operations were extremely successful with 219,855 pounds of rice found during the quarter. During one ten-day period, rice denial operations conducted on the coastal plains northeast of Cuang Tri City resulted in the discovery of 129,855 pounds of rice.

(2) The 1st Rde continued the security mission of LZ's Petty, Sharon, inne, Pedro and Tombstone and Sugmented the security forces of Ga and Mining Bridges near LZ Betty. Thements performing base security were held to a minimum in order to provide maximum number of troops for maneuver and offensive operations. During the day plateons on L7 security would air assault into the AO and were airlifted back to the LZ in the late afternoon. The brigade essisted the 1st ARVN Regiment and GVM Authorities in the security of Engineer efforts and pacification activities during the construction of the

road to the village of Gia Daug.

- (3) The 1st Rda conducted extensive Cordon and Tearch, Swooper, Mini-cay, and Smitch operations throughout the AC in a concentrated attack on the VC infrastructure. These operations were based on intelligence provided by the Tricu Phong DIGGC and ARVN and US sources, and utilized to the maximum ARVN Forces, Popular Forces, and National Folice Field Forces.
- (4) The brigade maintained closs and continuous coordination with the lst :RVN Regt. During the reporting period the brigade assisted in air assaulting one :RVN Battalion in the vicinity of the "Street Without Joy," and two :RVN Battalions into the mountainous terrain south of the Pa Long Valley.
- (5) One of the two major contacts of the reporting period involved elements of the 1st Bde. Barly in the afternoon on the 20th of August, A Troop, 1/9 Cav Blues came under heavy automatic weapons fire while conducting a statch operation northeast of Guang Tri City. This element was subsequently reinforced and extracted. Three companies of the 1/8 Cav were air assaulted into the contact area and two Troops of the 3/5 'rmored Cavalry Souadron and D Troop 1/9 Cav were placed CPCON to the 1/8 Cav. The task force established a cordon around the 808th NVA Battalian and subsequent sightings over a three-day period resulted in three US KIL, 22 US MM. 141 NV KI', 14 NVA. PW, six crew served and 52 individual weapons captured, and four Hoi Chanhs.

c. 2d Brigade Operations:

- (1) During the reporting period the 2d Bdc perticipated in Operation
 Jeb Stuart III and from 11 Sep to 2 Oct conducted Operation Commanche Falls.
 (Lam Son 261) with units from the 1st and 3d Brigades, the 1st Regiment, 1st
 ERVN Division and the 1/11th RF Battalian. On 2 Oct the 2d Pde conducted
 Operation Commanche Falls Phase II in confunction with the 1st ARVM Regiment's'
 continuation of Operation Lam Son 261.
- (2) The 2d Rde conducted operations are instilled and scattered resistance on the coastal plain, on the Fiedmont and in Rd 101 during the reporting period. The brigade was responsible for the security of Munder Reach, Skyking Evenue, Highway 555 and OL-1, and LZs Hardcore, Jane, Mancy, and Barbara.
- (3) At 0700 on 11 Sep the 2d Bde began Operation Commanche Fells by air assculting the 1/8 Cay, 1/5 Cay, 1/1 MNN 9n and 3/1 MNN 8n along the southwest boundary of 3/1 101. The 1/7 Cay was then air assculted into the southeast portions of the base area and the 1/11 RF Pattalion from Quang Tri was air lifted in to secure L7s in the northeastern portion. These two battalions established screening and trail interdiction operations in coordination with the four maneuver battalions' attack northeast into Base frea 101. C Trp 1/9 Cay and the 2d Ede scouts provided air screen on all sides of the operation. Operation Commanche Falls (Phase I) terminated at 12004 on 2 Oct. The operation succeeded in denying the enemy his forward support base area and disrupted his lines of communication. In addition to destroying several large base comp installations (676 bunkers), the alifed forces killed 270 NV. soldiers and captured six NV. soldiers, 137 individual weapons, 11 crew served weapons, 118 mines and grandes, 37,733 small arms ammo and 3,113 large caliber rounds.
- (4) With the disruption of the NVL/VC installations in Base Area 101, the 2d Bde initiated Fhase II of Operation Commanche Falls to interdict enemy movement toward the A. Shau Valley and to destroy large supply installations reported to be west of BA 101. On 2 Oct the 2d Tde air assaulted the 2/12 Cay into LZ Davis Hill, southwest of BA 101, followed by 1/1 and 4/1

SUBJECT: Operational Report for Charterly Feriod Ending 31 October 1968

ARVN Battalions. The three battalions conducted operations west of R* 101 with the 4/1 ARVN Bn advancing to the western portion of the Division AO. Although contact with the enemy was light and sporadic, the allied forces destroyed several large on my supply installations and accounted for the following: 53 NV. killed, six captured, five returnees, 125 small arms, 10 crew served, 22,654 small arms ammo, 2,041 large caliber rounds captured and 287 bunkers destroyed.

d. 3d Brigada Operacions:

(1) During the reporting period the 3d Rde participated in Operation Jeb Stuart III and provided elements to the 2d Rde to participate in Operation Commanche Falls. The brighde completed operations in the Jeb Stuart III AO on 27 Oct and began deployment to the JII CPT on 29 Oct. None Flow operations, initiated on 1 July to destroy a known major bunker and tunnel complex in the vicinity of the "Graveymrd" and the "Street Without Joy," was concluded on 16 Aug. The successful operation cleared approximately 3,000 acres in the area and uncovered approximately.

(2) The 3d Bde continued to provide base defense for Camp Twans and bridge/highway security along that portion of CL-1 with the Brigade's AC. The brigade conducted extensive rice denied operations on the constal plains in conjunction with RF/PF. During the period a large search and clear operation was conducted through Base Area 114 in conjunction with elements of the 3d ARVN Regt to recheck previously discovered enemy locations. Contact

throughout the reporting period was relatively light and scattered.

(3) On the 26th of Oct the brigale was alerted to deploy to HI Corps Tactical Zone and on the 27th the advance party was airlifted to Ouan Loi, HII CTZ. On 28 Oct, HHC and 2/7 Cav airlifted to Ouan Loi and was placed OPCON to the 1st Infamtry Division. The 1/7 Cav and 5/7 Cav were placed OPCON to the 1st ACD. On 29 Oct the 2/8 Cav was released OPCON 1st Rde, airlifted to Ouan Loi and placed OPCON 3d Bde (1st Inf Div). The 2/12 Cav was released OPCON 2d Bde on 30 Oct, airlifted to Ouan Loi and placed OPCON 3d Bde, 1st Inf Div. The 3d Bde Task Force was fully operational in III CTZ on 31 Oct.

. 1/9 Cavelry Squadron Operations:

(1) Puring the reporting period the squadron supported Operations
Jeb Stuart III and Commanche Falls I and II. During the first half of
August both A and B Troops were under operational control of XXIV Corps.
A Troop provided extensive recommissance support for the lat Marine Division
in the Da Nang area while B Troop was supporting the 101st Ahn Division's
Operation Somewest Plain in the Shau Valley. C Troop assumed responsibility
for the entire division AO.

(2) During the reporting period that 1/9 Cav conducted extensive reconnaissance and surveillance operations throughout the 1st 'Ch' 10. The Squadron operated in general support during Operation Jeb Stuart III; however, support to the brigades on a mission basis has been habitually provided by 1 Troop to the 1st Rde, R Troop to the 3d Rde and C Troop to the 2d Rde. All troops continued to conduct intensive first and last light reconnaissance around Camp Twans, LZ's Betty, Sharon, Jane, Mancy and the Munder Reach Complex. Except for special operations, the emphasis has been directed in B sectress 101 and 114, the rocket belt, the Piedmont and coastal plains. Mortar patrols, "Sniffer" missions, bomb damage assessment, and insertion of the Troops' organic infantry platoons (blues) into known or suspected enemy locations and to secure downed aircraft continued to be routine missions by 1/9.

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| 1 VFR Coun | t: | | |
|--------------|-----------------------|------------|----------|
| RW DAY | RW NIGHT | FUD/Y | FW NIGHT |
| 137052 | 10,121 | 10,054 | 23 |
| 2 GCA Coun | t: 2,383 | • | |
| d) Quartorly | sta tistic s l | by hireraf | t type: |

| | SCITES | TASKS | C.BGO (4) JAS |) PAX | म भागर |
|---------------|---------|--------|---------------|---------|--------|
| /H-1G/UH-1B/C | 8906 | 3302 | - | | 5113 |
| UH-1H | 100,047 | 40,968 | 6187 | 120;179 | 22409 |
| CH-47/CH-54 | 20,291 | 14,809 | 21,376 | 114,853 | 6610 |
| CH-64. | 7,298 | 1,724 | 13. | 1,774 | 5108 |

(3) 13th Signal Pattalion:

(a) Missions and algorificant retivities were assigned in Annex G
(signal) to OPLAN 37-67 (U). Additional communications capability was
provided to 1st Brigade to fulfill the requirements of the tectical situation.
Those capabilities were:

1 One AN/MRC 12 channel system from Camp Evans to LZ Rettv.
2 One AN/MRC-112 4 channel system from LZ Rettv to Cuang Tri.
3 One AN/MRC-112 4 channel system from LZ Rettv to LZ fane.
4 One switchboard SB-86 with expebility to terminate 60 tele-

phone lines.

(b) During Operation Commande Falls, the following additional

communications capabilities were required:

L One AN/MRC-112 4 channel system from L? Betty to L? Cindy.
This system along with two FM redio stations was installed at L? Cindy to support the US advisor to 1st Regiment, 1st RVN Division located at L? Cindy. This system became operational on 4 Oct 68

2 An Airborne Radio Relay was put on station from 180600 Oct 68 until 191600 Oct 68 to provide communications for 3d Brigade elements wast of LZ Davis and LZ Jarome. C-7% mircraft from Phu Cat were used to carry equipment and personnel from 13th Sig Bn.

3 Ground FM radio relay was astablished on Davis Hill on 23

Nov 68 in support of 2d Brigade operations.

1st Bde

(a) Throughout the reporting period the following communications services were provided:

1 Secure radio teletype and 'M voice radio (AN/VSC-2) for the following units:

2d Bde
Division elements at Rcd Beach
Division elements at Thu Bai
G2 /ir
2 FM radio for the following nets:
D-1 Command Operations
D-2 Command Intelligence
PMO
G2 /ir
Base Defense
XXIV Corps Command
/ir Limison
Neval Gunfire
FSCC in Diverty net
13th Sig Bn Command

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ういつ ひ perstional Report for 'Unsterly Porto' Ending 31 October 1964

3. Communications Contar secure teleture circuits: XXIV Corps, The Not Army from Communications Combar, Rejor Subordineto Units. 4. 3chalulad and special noter massenger sarvice for Division

™wna. Main CP, Camp

5.Scholul digit meason or service by U9-1" between Division ties ent major subor ormands.

g. Oth Ungineer lattalion:

(1) During the reporting period, the mejority the 6th Teginser Settelion's effort was directed towards the support of the 1 ASS in Operation Commando Fells I and II. Octorains affort was also dir tod towards the construction and improvement of hear comma. At the close of the period elements were present for and botton moving to IVI CAT. I'm remained at Grap Evens and supported line commands by placing equipment (FGC) to them. The Division "raining Conter was built by I Company, 1/th Engineer Cattellion, under the direct supervision of 'MC.

(2) Company A ranging of LR Sharon and supported the 1st Pile. Various construction projects were energed out at this 77 such as read maintennic on access reals at the LZ and the road to \$2 Rebty. Minesweep terms suppt 15 therey 'L-1 each day from Chang "ri to Whi Larg. "Lements of Company

. word GCON to Company " during Operation Commanche Falls J.

(3) Company " remained in direct support of the 2d Me at I." Fancy. Mive minegweepswere provided each daw for the access roads and "Lal in the brische 10. A major project completed during the reporting period was the construction of L? It new, to include the construction of the brighte TO: and laying of the parimeter wire. In support of the 2d 70 during These I am! II of Operation Command: Falls, "Commany build 13 lending somes and destroyed 60 bunkers.

(4) Company C are utilized during the period in the construction and development of Came Swers and in support of the 3d Tda. Tasks such as perimater burker and base defense FOC were initiated and completed. The empeny also assisted the 34 Me is perioder expansion and construction at

L4 Long and L4 Figu 1.

2. (C) Significant ctivities

r. Poneral: See per graph la.

b. Minificent activities occurred in Operation Job Will III and Germin Commenche Falls I and II during the reporting period:

(1) 1 (u;: 32/7, 0%,58, 79323177, mode control with unknown size enough force, received 3: fire from bunker, enroged with errentes, arty and eir strikes, resulting in STV KI:.
(2) 2 /um: 3d Die Scouts, 1930%, 79593394, Observed and enough 5

indivs, resulting in 4 70 KT/.

(3)6 Aug: 4/1 RVII on working with 1/8; totals for opn from 4-6 Aug. from 173/64 to 10 3858: 12 WC KI/ and 5WC Ti. 2/5 et 170 464121 found a linge bunker complex consisting of 30 bunkers, two mass halls and an aid station.

(4) 7 Jug: TF working with D 1/9, 0917 ", "7 523536, made confact with ostimuted VC platoon resulting in 11 VC KT and 1 VC PW. A 2/5 found (in bunker complex discovered 5 fur) five individual memons, five form morters, two 60mm morters, one 57mm MM, three IMMs and two 12.7mm ff machine murs. 8 2/7 OF 60M 2d Mde, found a cache at YP 2/2207 consisting of morter armo, one MR, one individual weamon, miscellaneous medical supplies, individual elothine an' unuipment, four field telephones and one muit chhosmi.

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(5) 9 Aug: 1. 1/12, 12584, YD 332385, engaged approximately six on my resulting in five NV. kill d. 1/3 MRVN Bn, 13004, VD 498196 four rospital complex containing 85 pounds medical supplies, new surgical equipment and mise medical supplies. Also found 20 graves of MVA killed in previous contacts.

(6) 10 Aug: D 1/8, 1230H, YD 370605 received AMerice from enemy in bunkers, engaged with Si and grenadou resulting in three NVA killed. 1st Add scouts, 1845H, YD 435565, on last light recon received S' fire from est enemy sound, engaged with St resulting in six VC killed. 4/3 12VN Bn found 50 additional W. in graves in vicinity of hospital complex discovered on 9 iug.

(7) 11 Aug: 4/3 ARVN Bn, 0735H, YD 505196, encaged est enemy platoon, resulting in four ARVN KIL, ning ARVN WIA, and 14 NVA killed. Also found 30 enemy in fresh graves. A 2/5, found six large buts with up arground bunkers at YD 472116, containing 50 pounds NV. clothing, rolls of copper wire, one telephone, four switchboards, a telephone transformer and misc commo equipment.

(8) 12 Aug: A 2/8, 0915H, YD 298183, ambushed and kill A three NVA. 4/3 RVN Bn, 1400H, YD 505197 engaged unknown size enemy force resulting in 25 NVA killed. The battalion also found a cache containing six crew served weapons, 21 individual weapons, 1500 R40 rockets, 5000 rounds SA ammo, 10 T mines and misc medical supplies and documents. The 1/3 ARVN Bn found a cache at YD 436225 containing 960 chicom grenades, 500 /T mines, 20 47 mm

morter rounds and 27,000 rounds St. ammo.

(9) 13 Aug: 1/12, 15154, YD 328396 engaged est enemy alatoon resulting in eight NVA killed. E 1/5 engaged five enemy resulting in four NVA killed. 4/3 . AVN Bn, in vicinity of previous day's contact, found six enemy killed

by arty and 100 82mm morter rounds.

(10) 14 Jug: C 1/9, 1157H, YD 559139 engagod and killed three WW.

with LMG and grenades.

(11) 15 aug: 11/12, 1430H, VD 333395 engaged and killed three NVA. C 2/8, 1120H, VD 334321, ambushed and killed three NVA. 4/3 ARVN Rn, 0955H, ID 503193 made contact with an unknown size enemy force and killed 12 NVA. In the same are, the battalion found nine individual weapons, two crew served weapons, 500 large cal rounds and 100 bottles of pendeillin.
(12) 16 Aug: LZ Mancy ((Y) 440395), 01104 received approximately

150 82mm mortar rounds and the perimeter was breached by approximately 20 sappers. Contact broke at 03004, results: 19: 19 KIA, 71 US VIA, 18 MVA

killed and two NVA captured.

(13) 17 Aug: Four platoons RF/PF working with C 2/7 vic VD 514453

killed 16 VC and three NVA.

(14) 19 Aug: 3d Bdo, Scouts, O815H, engaged and kille two NVA at YD 582408 and O840H engaged and killed three NVA at 564424. LZ Orol, YD 344195, 9830H-1000H, received 75-100 rounds of indirect fire, resulting in 1 US killed and 3 US wounded.

(15) 20 Aug: At 1400H, one squad from A Trp 1'9 Cav inscribed at 10 383585, came under heavy AM fire from an unknown size enemy force. At 1500H three helicopters were shot down in the same area. A, B, and C 1/8 CAV air assaulted into the area. A and C 3/5 Cav and D 1/9 Cav were also committed in the area. The contact continued until 23 Aug. The 1/8 Cav Task Force supported by artillery, US Air Force TAC Air and Neval gunfire accounted for 144 NV/ killed, 14 NV/ captured, six crew served weepons and 52 individual weapons captured and four Hoi Chanhs.

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(16) 21 Aug: 3d Bdc Scouts, on first light check, observed and en-

gaged seven enemy resulting in 6 NVA killed.

(17) 22 hig: At 1920H CAMP EVANS received five 1°2mm rockets, two inside and three outside of the perimeter, no friendly casualties or damage. Suspected enemy firing positions at YD 506224 and YD 502222 engaged with arty and MA, two secondary explosions observed. At 19194 on 23 Aug B 5/7 found six NVA killed by arty at YD 50%22.

(18) 23 Aug: 2d Bde Scouts, OS15H, observed company size enemy force at TD 365450, the scouts and ARA engaged resulting in 23 NVA killed. cordon and search operation by B and C 2/7 and four RF/PF plateons at YD 536444 resulting in the RF/PF killing nine NV/..

(19) 26 Jug: Air strikes and arty strikes put into an area recording maximum intensity sniffer readouts resulted in five NVN killed and the de-

struction of eight large bunkers and 18 other structures.

(20) 22 Aug: Three TF companies, 0900H, working with B 2/12, vicinity YD 515470, made contact with an unknown sized enomy force resulting in 13 NVA killed. E 2/7, 1340H, YD 588416 engaged five enemy resulting in three NVA killed and nine individual weapons captured.

(21) 28 Aug: C 1/5, 1850H, YD 290330, platoon ambush made contact with approx ten indiv resulting in five NVA killed by Arty and one NVA

killed by Sa.

(22) 30 Aug; Two RF companies, 1215H, operating with B Trp 3/5 and D Trp 1/9 made contact with approx 25 enemy at YD 598482 resulting in five VC killed, eight VC captured and seven individual weapons captured.

(23) 1 Sep: Elements of the 1/7 and 2/7 found several rice caches

containing a total of 33,500 pounds of rice.
(24) 2 Sep: B 2/7, 1320H, YD 517448 received 10-15 rounds St fire from unknown sized enemy force, engaged with SA, M60 and M79 resulting in three VC killed. C 1/9, 1520H, YD 362383 engaged and killed four NV/.

(25) 3 Sep: 1/5 FAC, 1110H, YD 330334 observed platoon size enemy

force, engaged with irty and air strike resulting in 12 NVA killed.

(26) 6 Scp: E 1/7 found a 10,000 round rice cache, vic VD 602390. (27) 8 Sep: Camp Twans, 1915H received seven 122mm reckets insite perimeter resulting in two US killed and 13 wounded and light equipment damage. Suspected firing position at YD 555216, from which C 5/7 observed rocket flashes, was engaged with Almm mortars, Artv and ARA, one secondary explosion observed. The firing position was confirmed by C 5/7 on 9 Sep. (28) 10 Sep: 24 Bdc scouts, 19154, YD 397404 received W fire from

four positions, engaged with AW fire resulting in four NVA killed.
(29) 12 Sep: B 1/9, 0715H, YD 508227 engaged and killed three NVA, it 1830H B 1/9, YD 585397 received 10-15 rounds AM fire, engaged with rockets and AW fire resulting in three NVA killed. PF working with C Trp 3/5 captured 11 VC and several documents.

(30) 13 Sep: 1/1 ARVN Bn, 08304, YD 364349 made contact with unknown size enemy force, resulting in 16 NVA killed. In the contact area the battalion captured two crow served weapons, 10 individual weapons, 15,000 meters telephone wire, 1,000 rounds 20mm mortar ammo, 50 RAO rockets and misc modical supplies,

(31) 14 Sep: 1/1 ANN Bn, 0915H, YD 368349, engaged and killed mine NVA and captured egven individual weapons. At 1325H in the same general arec the battalion made contact with an est enemy plateon resulting in six NV. killet and four individual weapons captured. A 1/9, 1800H, VD 300415 observed numerous indiv with weapons, received AW fire, engaged with rockets and AW fire res: 7 WC KIA. B 1/9, 1515H, found a 8,000 lb rice cache YD590390.

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(32) 15 Sep: 3/1 ARVM Bn, 1330H-1530H, VD 368378, made contact with unknown size enemy force, engaged with organics and air strikes resulting in five NVA killed by SA and 10 KIA.

(33) 16 Sep: 1/1 ARVE Bn, Q500H, VD 369356 ambushed and killed four PV...

- (34) 18 Sep: 4/1 ARVN Bn, 1150H, YD 367334 engaged est enemy plateon with organics and arty resulting in 22 NVA killed. In the contact area the bettalion captured two anti-aircraft guns, six indiv weapons, 1,000 Amm mortar rounds, and 10,000 rounds 12.7 anti-aircraft amms. D 2/5, 1515H, YD 343359 engaged six enemy resulting in three NVA killed. B 1/9, 15454, YD 535241 engaged and killed three NVA.
- (35) 20 Sep: D 2/8, 1225H, YD 356603 found a 10,000 pound rice cache. (36) 21 Sep: 1/1 ARVN Bn, 1505H, YD 358377, made contact with unknown size enemy force resulting in seven NVA killed and four indiv wearons cartured. 4/1 ARVN, YD 374340 found a cache containing 10,000 rounds of SA ammo and 300 pounds of TMT.

(37) 22 Sep: 4/1 MNN En, 1213H, YD 365336, made contact with an est enemy plateon, engaged with organics and erty resulting in six NVA killed and 10 individual and two error served weapons captured.

killed and 10 individual and two crew served weapons captured.

(38) 24 Sep: 1.3/5, 12134, YD 430590 engaged three enemy, resulting in one NV. killed and two captured. Camp Evans, 1545H received seven 122mm rockets resulting in three US slightly wounded.

(39) 25 Sep: 2/1 ARVN Bn, YD 353334 found an armo cache containing 100 B40 rockets, 50 B41 rockets, 1,000 rounds SA armo and 100 sticks TNT.

C 2/8 was guided by a Hoi Chanh to a 6,000 pound rice cache at YD 396685

(40) 26 Sep: 4/1 ARVN Bn, 0500H, YD 360350 made cortact with unknown

- (40) 26 Sep: 4/1 ARVN Bn, 0500H, YD 360350 made contact with unknown size enemy force resulting in nine NVA killed and six indiv weapons captured. C 1/8, C 2/8 and C 1/9 found rice caches totalling 26,300 pounds at YD 375578, YD 400582 and YD 4964361
- (41) 27 Sep: 4/1 RVN Bn, 1145H; found 13 NVA killed by SA in vicinity of 26 Sep contact at YD 361349. A 3/5, 1200H, YD 465586 engaged three NVA resulting in one NVA killed and two captured. E 2/7 found an 8,000 pound rice cache at YD 578419 and C 1/8 found three caches in the vicinity of YD 3775% totalling 8,650 pounds.

(42) 29 Sep: C 5/7, 1150H, YO 505222 found a cache containing 48

individual wearons.

(43) 1 Oct: B 2/5, 07404, YD 440194 ambushed five enemy resulting in three NV. killed. 2/1 ARVN Bn found a bunker complex at YD 315315 containing two generators, one switchboard, one AP/GRC-9 radio and three loudspeakers. B and C 2/8 found several caches containing 14,000 pounds of rice in the vicinity of YD 364615 and YD 409577.

(\$4) 20 Oct: C 2/8 found 21,100 pounds of rice at YD 388593. D 1/8 found an amno cache at YD 213435 containing 160 B40/B41 rocket rounds, 77 60mm mortar rounds, two indiv weapons and 4,000 rounds Sh ammo.

(45) 3 Oct: C 2/8, 1600H, YD 388595 found a 34,640 pound rice cache.
(46) 4 Oct: C 2/8 found 8,000 pounds of rice at YD 387593. B 5/7
found six 122mm rocket warheads and motors at YD 520208. D 5/7 found a bunker complex at YD 380241 containing two typewriters, office supplies, intercom system, and 13 indiv weapons.

(47) 5 Oct: E 2/12, guided by a Hed Chanh, found a hospital facility vicinity YD 234295 containing misc medical suplies and mertar ammo. B 2/12, ID 254284 found 37 840 rockets, 13 60mm mortar rounds and four indiv weapons.

(48) 6 Oct: D 1/9, YD 172319 found a bunk r complex containing nine indiv weapons, three rocket launchers, machine gun barrels, binoculars, 600

pounds TNT and assorted military equipment.

(49) 7 Oct: D 2/7, 2350H, YD 502361 ambushed approx 20 chemy resulting in three VC killed. D 1/9 found a hospital complex northwest of LZ IDAHO (YD 170320) containing 50 cases of medical and surgical supplies and envirment. In the same general area the troop found 4,800 rounds 5% ammo, 40 82mm mortar rounds, 40 120mm mortar rounds and 12 SK3 rifles. 3 2/12, YD 252287 found a bunker complex containing three radios, two generators,

eight terephone sets, one switchboard, and a code book.

(50) 8 Oct: 3/1 MVP Bn, 1235H, YD 340344 made contact with unknown size enemy force resulting in eight NVA killed. B 5/7, YD 499266 found nine graves with W kill d by SA in a previous contact. E 2/12, 0800H, YD 493423 found 5,000 pounds of rice hidden by a hut. 4/1 /RVM Bn continued to exploit the large medical /weapons cache found by D 1/9 on 7 Oct. Found in the area were 20 individual weapons, 100,000 propaganda loaflots, 100 122mm rockets with warheads, 200 82mm morter rounds, 100 B40 rockets, 20 75mm RR rounds, and 500 NV. uniforms.

(51) 9 Oct 68: D 1/5, YD 305344 found 22 individual weapons, medical supplies and a large supply of miscollaneous individual clothing and equipment. 3/1 ARVN Bn, YD 337348 and YD 343347 found two bunker complexes containing 12 B40 rockets, 275 pourds TNT, one telephone and miscellaneous medical supplies. B 2/12, YD 243292 found a cache containing miscellaneous modical supplies and equipment to include 200 bottles of penicillin and numerous surgical instruments.

(52) 11 Oct 68: 4/1 :RVN Bn, YD 168319 found a ammo cache containing 400 B40 rockets, 50 60mm mortar rounds, 200 82mm mortar rounds, 100 pounds plastic explosives, 500 electric blasting caps and 2000 meters of telephone

wire.

(53) 15 Oct: B and C 2/8 found severel caches northerst Quang Tri City containing 5,7000 pourts of rice. D 2/5 picked up a detained at YD 414433 who lod the unit to a cache containing 200 pounds of TNT and three coment blocks packed with 15 pounds of explosive each. The detained stated that the VC intended to use these explosives to destroy a OL-1 highway bridge at YD 476376.

(54) 18 Oct: E 2/12, YD 259292 discovered what was believed to be a NV. training cemer. Found in the area was two indiv weapons, one German gasoline on ine, two Czech movie projectors, five loud speckers, and a movie

screen. C ?/8, YD 419567 found two caches containing 7,200 pounds of rice. (55) 19 Oct: RF/PF working with D 2 7 engaged an unknown size enemy force at YD 569295 resulting in seven VC killed, three VC captured and six

individual weapons captured. D 1/7, YD 535435 found 4,000 pounds of rice. (56) 20 Oct: D 1/7, YD 540432 found 8,000 pounds of rice. PF's working with 1/12 engage! an unknown size enemy force at YD 370600 (four were classified VC PW's.)

(57) 21 Oct: D 1/7, YD 534436 found 6,000 nounts of rice.

(58) 23 Oct: C 1/12, 2208H, YD 359608 ambushed three enemy resulting in two VC killed and one VC and one individual weapon captured.

(59) 26 Oct: B 1/8, 1315H, YD 307361, found a cache containing fifteen Simm mortar rounds, eight 60mm mortar rounds, 7 3.5 ML rounds, 45 57mm RR rounds, and 4 indiv woxpons. C 2/7 found 3,500 pounds of rice at TD 525440.

(60) 28 Oct.: 2/1 LRVN Bn, 1000H, YD 267298 found 15 two-story structures

containing ten in "vidual weapons, 32 B40 rockets, and 40 My. uniforms,

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SECTION II: 19550WS LEGRAND

1. Personnel: None

2. Operations:

2. Employment of IRP tooms in close proximity to friendly troops

(1) Observation: Numerous problems are encountered by LNP teams

employed in close proximity to friendly troops.

- (2) Evaluation: LRP teams employed in close proximity to friendly troops seldom make any significant sinktings. If any sightines are made, energy contact usually follows, since energy forces are more alort in areas where US troops are known to be operation. Employment of artillery and ARI may be precluded by presence of other US troops in the vicinity. During periods of low visibility the possibility of an encounter with friendly troops exists.
- (3) Recommendation: That LRP terms not be employed in close proximity to friendly troops.

b. Maximum use of LRP assets. ..

(1) Observation: LRF teams are occasionally employed in the same area more than once without sufficient interval.

- (2) Evaluation: In critical areas, after an initial negative assessment, a second LVF mission is planned and executed. Since the insertion and extraction are often the most critical parts of the mission, the obvious element of surprise may be compromised.
- (3) Recommendation: That LTF teams not be inserted into the same area without sufficient time lapse and, if the mission is assertial, that every effort at relocation the insertion and extraction points be made.

c. Illumination for night movement:

- (1) Observation: Ground movement of units in company and multiple company night operations is difficult during regions when natural illumination is less than 20%.
- (2) Evaluation: Indirect artillery or airborne illumination can successfully be used to assist in terrain navigation and control of elements without compromising location and intentions. Artificial illumination will provide sufficient light to negotiate difficult terrain and obstacles, and control subordinate elements. The illumination may be employed two or three kilometers from the ground forces and still provide the subdued illumination required.
- (3) Recommendation: When natural illumination is 20% or less, that artificial illumination be used to provide the ground forces sufficient illumination to negotiate difficult terrain.

d. Maximizing ambush activities on rice routes.

(1) Observation: The multitude of rice routes traversing the Piedmont area requires that combat power be properly organized and positioned to

impede enemy movement.

(2) Evaluation: A rifle company can establish up to eight night ambushes, each of sufficient strength to successfully angage the enemy rice carrying parties usually encountered. The ambush sites should cover a 1500-2000 meter front, and be reconned during daylight. Reducing the number of ambushes to four allows the company to have a combat patrol between positions. Small, multiple ambushes require that the soldiers are constantly alert during the night and therefore day operations should be planned to provide time for rest.

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- (3) Recommendation: That to successfully interdict rice carrying routes, it is necessary to cover up to a 2000 meter fromt with one company by using small multiple ambushes and combat patrols.
 - o. Stay Behind Forces in Villages.

(1) Observation: Continued surveillance of villages immediately lafter operations have proven to be successful in interdicting encoverativity within the objective area.

- (2) Evaluation: In recent operations involving corion and search tactics, it has been found that a stay behind force of one plitoon is usually successful in interdicting enemy activity within the objective area. The search by US forces is not always effective and some enemy items may be left undiscovered. The PV./VC habitually return to a village after the operation to recover weapons, food and equipment.
- (3) Recommendation: That one platoon be used as a stay behind force

upon completion of cordon and search operations of villages.

1. NPFF Operations.

- (1) Observation: Combined Military-National Police Field Force operations when properly conducted, continued to contribute to the climination of the VC infrastructure.
- (2) Evaluation: An important consideration in the planning of these combined operations is the early coordination between tactical and military police elements. This facilitates the receipt of valuable police intelligence information from special branch police specifically directed to a target village or hamlet. Information may be obtained which enables the selection of a valid time at which the cardon should be established in order to achieve the effect of surprise, and to insure that the village or hamlet is sealed off at a time when it is occupied by VC infrastructure. Insufficient warning frequently results in poorly executed corden and swarch operations.
- (3) Recommendation: That units participating in MFF operations make maximum effort to coordinate operations as far in advance as is feasible to insure the achievement of best possible results.
 - g. Mobility

(1) Observation: The mobility of an airmobile cavalry battalian operating in mountainous jumple terrain is difficult to maintain due to the

adverse conditions normally encountered.

- (2) Evaluation: Although subjected to conditions that restrict mobility, every commander and trooper must be instilled with the concept that mobility is a state of mind. Every possible device and technique available and workable must be used to maintain and enhance the unit's mobility. Units must travel light, taking only that equipment necessary for the accomplishment of the mission and survival. The companies should receive resupply once, during the heat of midday. This technique allows units to start moving at first light, take a break during the heat of day and continue until last light. Every trooper should be required to carry one stick of C-4 explosive in his pocket. The squad leaders should carry the blasting caps and fuses. Prior to receiving resupply, a touch down LZ should be blasted out of the jungle. Sesides facilitating resupply, a LZ now exists that could be used for future combat operations requiring air assault in that area.
- (3) Recommendation: That programs as explained in the above be considered in other units.

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h. Aircraft Availability

(1) Observation: During this quarter aircraft availability become a serious problem due to non-availability of parts, over commitment in 05 maintenance, insufficient time available for maintenance, lack of facilities for night maintenance, and excessive blade time on aircraft.

(2) Evaluation: These factors have resulted in a reduction of

available aircraft for support of tactical units.

(3) Recommendation:

(a) Expedite processing of normal and WDP requisitions for sircreft

repair parts.

(b) Equipment required to perform DS meintenance in forward areas be made available to the supporting DS detachments; (i.e. M-60 crane for removal and installation of engines, transmissions, rotor hubs, blades, 100 CFM air compressors, an aircraft washing capability).

(c) Intensely managed components to provide quick turn fround main-

tenance.

(d) Field training terms to visit operational units periodically and to provide high caliber instruction to individuals undergoing on-the-job training in critical specialities.

(e) Curtail non-tactical operations to a reasonable extent and

reduce "blade time" on mission read; mircroft.

i. Employment of "Sniffer" with pre-planned cirstrikes.

- (1) Observation: Use of an airstrike in conjunction with sniffer missions provides immoliate reaction to max readings. This greatly aids in finding and fixing the enemy so that elements of THE FIRST TRAM can exploit the situation.
- (2) Evaluation: On 26 August 1968, based upon reliable intelligence, a sniffer mission was flown in a 4 by 6 kilometer box. A preplanned airstrike was scheduled for 30 minutes after the start of the sniffer. After 30 maximum readings in the area, a scout team located a suspected CP area. The airstrike was then put in resulting in the destruction of a large enemy bunker complex.

(3) Recommendation: That Smiffer missions be used in conjunction with

airstrikes in operations where feasible.

j. Tactics:

(1) Observation: During this reporting period elements from the 1st Brigade have made contact on man rous accasions while returning to investigate previously destroyed base camps or have areas. Enemy bunkers and other structures were found to have been Pebuilt under the previously destroyed bunkers utilizing dead fall and other debris as campuflage.

(2) Evaluation: The concept of considering areas of previous contact cleared because the enemy has evaded and/or because the hunkers were destroyed should be avoided. The NVL/VC often return to previous base camps.

(3) Recommendation: The tretic of planning operations in previous

contact or discovered base camp areas should be encouraged.

k. Rice Denial Operations

(1) Observation: During the reporting period large quantities of rice were confiscated in the 1st Brighde .C. Two methods of concealment were found and used extensively in the "Street "fithout Jov" and Reach areas. The new cache sites were found generally in sand dure areas off main trails and in grave yards. The cache sites were disguised as graves, marked by 105 cannisters or sticks pointing to the cache site or located near prominent sand duries. The rice was generally buried in percelain or retal containers

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with a plastic or rice matting covering the container with approximately two fect of sand providing the final lawer. The second method detected was finding new rice in old cache sites. After US personnel had excavated a cache site and extracted the rice, the enemy returned to the original hole, increased its depth, deposited new rice then covered the rice with sand to the depth at which US personnel terminated excavation.

- (2) Evaluation: Because of the new croke site locations, units must keep personnel wall dispersed, completely saturations a given area. The sand dune area should not be overlooked especially if the dunes are located on high ground. Personnel must be instructed to meticulously probe the area with probes made of bamboo or any means available. Once a cache site has been located, personnel should continue to search the entire area with added emphasis given to the vicinity of the cache site. The trend has been five or more rice containers at one cache site. If the area looks favorable, consideration should be given to bringing a backhoe or bulldozer on the site to assist in the excavation.
- (3) Recommendation: That operations be planned for previous eache site areas with personnel thoroughly briefed to investigate ald each holes. More attention should be placed on the dunes area mean, but not in the villages, and consideration be given to periodic plowing of old and suspected eache site locations.
 - 1. NVA and VC Trends:
- (1) Observation: During the reporting period, local querrilla and NV. forces have been found taking refuge in underground bunkers located in the sand dune areas separating the beach along the South China Sea and "The Street Without Joy".
- (2) Evaluation: By conducting a thorough aerial and ground reconnaiseance looking for individuals having no apparent reason for being in the sand dune areas, retracing footprints or following other signs, the 1st Brigade discovered sand mounds which, after exploration, have proven to be underground bunkers or aid stations.
- (3) Recommendation: That more attention be given to the less inhabited sand dune areas paralleling the coastal regions
 - m. Firebase Construction.
 - (1) Observation: Firebase Construction could be planned more adequately.
- (2) Evaluation: The importance of thoroughly planning the construction of firebases needs to be emphasized.
 - (3) Recommondation: See TAB F: Firebase Construction
 - n: Incidents Involving Minesweeps
- (1) Observation: On 17 Aurust, one officer was killed and 18 TM were injured in two separate incidents of mine detonation during minesweep operations
- (2) Evaluation: These incidents occurred on the return through the area having just been mineswept. It can be stated with great certainty that these mines were placed subsequent to the minesweep operation.
- (3) Recommendation: The area swort by minesweep teams must be kept under constant surveillance during the operation to prevent the placing of mines behind sweeping teams.
- 3. Training
 - . Visitation by Combat Research Teams
 - (1) Observation: Chainsaws could be utilized more effectively.

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Army Limited Var Laboratories at Aberdeen Proving Grounds, and Mr Miles Davis of the Hamelite Corporation in Springfield, Oregon, accompanied combat engineers on several LZ cutting missions. They contributed much to improving the operating officiency of the engineer crows. They visited each engineer company and held formal classes on safe and efficient methods of falling trees, clearing areas, and on proper sharpening and maintenance of chain saws. The term also brought twolve Hamelite chain saws and left them with the battelion. The chain saws were equipped with two attachments, (a brush cutter and a winch) which proved to be less useful than the chain saws themselves. The chain saws are now in the hands of the three crowbat engineer companies, and have proved to be effective in landing zone cutting operations.

(3) Recommendation: The visit was most beneficial to the division

(3) Recommendation: The visit was most beneficial to the division engineer battalion. It is recommended that a welcome be extended to similar research teams, when applicable. It is recommended that the L7 cutting team from Lamited War Laborathries be invited to instruct other combat engineer

battalions in the area of operations.

4. Intelligence

a. Volunteer Informant Program

(1) Observation: During the reporting period, agents of the CI Section of the 3d Bde and Div have been rersonally contacting the civilian populace of Phong Dien in an effort to increase their participation in the Volunteer Informant Program. The results accomplished were the turn-in of 38L separate pieces of VC and NVA ordinance and 10L pieces of US ordinance. A total amount of 168,450 piesters was paid to 43 voluntary informants.

(2) Evaluation: All participants in the VIP were interviewed and assessed for possible future utilization as informants. Through persuasion and demonstration of friendliness, personnel assignated this duty were able to establish many responses to the VIP policies. The program has shown that by gaining the confidence of the Victnamese, a greater response will be obtained. This confidence was not gained in a period of one or two contacts but rather through continuous effort of staff personnel over a period of approximately five months.

(3) Recommendation: That this information be presented to other units.

b. Prisoner Interrogation

(1) Observation: A specific numbering system for PW's was initiated. The numbering system runs chronologically by operation and includes a notation as to the brigade responsible for capture. This numbering system avoids the difficulties in pronounciation of Victnamese names.

(2) Evaluation: The numbering system proved to be an effective method for classification and categorizing PW's. Efficiency was improved

in expediting prisoner interrogation.

(3) Recommendation: That other units be made aware of the numbering system.

c. Interrogation

(1) Observation: By using photographs and relief maps, IPW was able

to get more detailed information from detainees.

(2) Evaluation: During the period of Operation Commenche Fells I, it was noted that with a detailed interrogation by 2d Brigade IPW, and with the use of relief maps and photographs of the area, the back-tracking of Chieu Hoi's and PW's was made easier. A file of photographs of the hamlets in the AD proved very effective in interrogation of IC's, CD's and PW's. They

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could see their hamlet and point out the houses and bunkers which VC and infrastructure personnel used as hiding places.

(3) Recommendation: That relief maps and aerial photos be made available to IFW teams for use in the interrogation of detainees.

5. Logistics

a. Increase in the Number of PRC-25 Radios for a LRP Company.

(1) Observation: There are not sufficient PRC-25 radios to satisfy

the communications requirements of the LTP Company.

- (2) Evaluation: It has been found that two PRC-25 radios per team are required to insure adequate communications. One radio is used to communicate with LRF Control while the other radio is used to coordinate with artillory, air, or other friently units as necessary. In addition, the extra radio allows the six man team to break up into three, two men groups (each with a commo capability in the event the team is forced to split up and evade). Normally one or two relays are maintained at key FOBs to insure communications with all teams. A liaison term is maintained at each Prigade TOO that requires a PRC-25 or RT-524. For all serial recons a PRC-25 radio is carried.
- (3) Recommendation: That the number of PMC-25's authorized for the LRP Company be increased to a minimum of 25. This would allow ten teams to be in the field at one time (20 PRC-25's), one liaison team at each Brigade (3 PRC-25's), 1 radio relay (1 PRC-25), and one radio for use on narial recons and on the C&C helicopter during insurtions.

L The Car 15

- (1) Observation: The Car 15 rifle has proven to be an effective weapon for LRP teams.
- (2) Evaluation: Several Car 15 rifles were given to the LRP Company for testing and evaluation. The rifles proved superior to the 176 in LRP missions for the following reasons: compactness (12" shorter-doesn't has up in thick jungle), lightweight, and it presents smaller silhouette. Long range accuracy is not necessary for LRP teams as an M14 rifle equipped with a telescopic sight is carried by one team member.

(3) Recommendation: That LRP unit be issued the Car 15, as a TCE weapon.

o. M102 Howitzer

(1) Observation: A recurring problem exists with the machine bolts wibrating loose in the rail and link group of the M102 Howitzer.

(2) Walustion: Normal firing eventually causes the holts to loss en,

- thus stripping the bolt and in some cases causing the bolts to snap off.

 (3) Recommendation: That holes be drilled through the heads of the bolts and wire be run through the holes and laced around the bolts so they cannot turn interentently.
 - d. Base Development Officers

(1) Observation: A Separate Base Develorment Officer is required at

each base camp of any appreciable size.

(2) Evaluation: The requirements at separate base comes differ too much for them to be managed from a single office located away from the concorned camp. Also, to see that standards of layout, construction, and similar problems are met, it is necessary that a base development officer be available, on a daily basis, to check the project area.

(3) Recommendation: That the commender of a base appoint a base

development officer who controls all construction on the base.

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6. Organization

6. Placing the Long Range Patrol Company under Operational Control of the Air Cav Squadron.

(1) Observation: The placing of the LRP company under operational control of the Air Cav Squadron has resulted in better and more efficient

utilization of the team's capabilities.

(2) Evaluation: In October, the IRF's came under the operational control of the Air Cav Squadron and have been employed in this manner since that time. The Squadron can react immediately to timely sightings made by the teams and consequently outekly develop a situation. Insertion of each team is based upon timely and up-to-date intelligence provided by scout teams from all troops.

(3) Recommendation: That other units be made aware of this organ-

izational change and its benefits.

b. Most for a New Engineer Line Company.

(1) Observation: The manpower resources of the 8th Engineer Battalion are over committed at times when the three brigades conduct operations simultaneously.

(2) Evaluation: It is difficult for the 9th Engineer Settation to efficiently suprort the Division base and the three brigades with only three

line companies under such circumstances.

(3) That TOW 2-215T be changed to authorize one more line company.

7. Cther: None

SECTION III: HQS, DA Survey Information

Escape, Evasion and Survival - Negative report submitted.

FOR THE COMMANDER:

31 Incl-TABS B thru AE w/d, Hq, DA C.E. DOYLE AGC TAB A: Task Organization CPT, T.B B: Woother and Terrain Aset AG TAB C: Enemy Activities 'rab D: Aerial Surveillance TAB E: Intelligence activities TAB F: Firebase Construction Training/Combat Developments TAB H: Key Personnel Roster TAB I: G-1 Activities T.B J: Division Strongth T. B K: Casualty Statistics TiD L: Replacement Report T. B M. Unit Listing THE N: Extensions/Recollistments/Promotions TAB O: Awards and Docoretions TAB P: Special Services T B Ot R&R Program TAB R: Postal Activities The St Army Emergency Relief TID T+ VIP Violts -TAB U: Information Activities TAB V: Judgo Advocate Astivities TAB We Provest Marshal Activities TAB X: Finance Activities T:B Y: Chaplain Activities TAD 2: Surgeon's Activities TAB :At Impector General Activities TAD /D: Logistic Operations Tab AC: Logistics TAB AD+ Civil .. ffeire The Et Psychological Operations

DISTRIBUTION:

4 - CG, XXIV Corps, ATTN: G-3 D&T, AFO 96338
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AVII-GCT (6 Dec 68) 1st Ind

SUBJECT: Operational Report for Quarterly Period Ending 31 October 1968 kCS

CSFOR-65 (R1) (U)

DA, Hu, XXIV Corps AFO 96308

18 JAN 1969

TO: Commanding General, US Army, Vietnam, APO 96375

- 1. (U) The ORLL of the 1st Cavalry Division (AM) has been reviewed at Hu, XIV Corps and is forwarded IAW USARV Reg 525-15.
- 2. (C) Comments on Section 2, Lessons Learned: Commander's Observations, Evaluations and Recommendations:
- a. Concur with commander's recommendations without further comment, except those recommendations listed below.
- b. Item: NPFF Operations, page 13, para 2f. Concur with recommendation, which results in better operations. However, early notification and coordination increases the possibility of a compromise, and therefore should be limited to key NPFF personnel.
- c. Item: Mobility, page 13, para 2g. Concur. A more effective means of felling trees with explosives should be made available. A linear shaped charge could increase the clearing capacity of the quantity of explosives carried.
- d. Item: Visitation by combat research teams, page 15, para 3. Concur. Further recommend junior officers and NCO's receive training in chain saw operation. Lack of supervision of operations and maintenance of small items of powered equipment contributes substantially to its poor performance.
- e. Items: Increase in the number of PRC-25 Radios for a LRP Company, and the Car 15, page 17, paragraphs 5a and 5b respectively. Concur with recommendations. Appropriate action for the LRP Company to request authorisation for the recommended equipment is through MTOE submission. As an interim measure, the unit can request temporary loan of equipment in accordance with USARV Reg 700-20.
- f. Item: M102 Howitzer, page 17, para 5c. The appropriate procedure to recommend safety wiring of machine bolts in the M102 howitzer rail and link group is through submission of an Equipment Improvement Report in accordance with TM 38-750.
- g. Item: Placing the Long Range Patrol Company under operational control of the Air Cav Sqdn page 18, para 6a. The 101st Abn Div (AM) has also placed the LRP Company under the operational control of the Air Cav Sqdn. An advantage derived from this organization is improved helicopter support for long range

AVII-GCT

SUBJECT: Operational Report for Quarterly Period Ending 31 October 1968 RCS CSFCR-65 (R1) (U)

patrols. Continuing emphasis, however, must be placed on the intelligence collection mission of the LRP Company.

FOR THE COMMANDER:

H.R.TAYLOR CPT.AGC ABST AG AVHGC-DST (6 Dec 68) 2d Ind SUBJECT: Operational Report-Lessons Learned for Quarterly Period Ending 31 October 1968 RCS CSFOR-65 (R1) (U)

HEADQUARTERS, UNITED STATES ARMY, VIETNAM, APO San Francisco 96375 24 JAN 1069

TC: Commander in Chief, United States Army, Pacific, ATTN: GPOP-DT, APO 96558

- 1. This headquarters has reviewed the Operational Report-Lessons Learned for the quarterly period ending 31 October 1968 from Headquarters, 1st Cavalry Division (Airmobile).
- 2. Reference item concerning need for a new line company, page 18, paragraph 6b. To support the DA standardization program, an additional engineer company for the 1st Cavalry Division (Ambl) would require an additional company for the 101st Airborne Division (Ambl). Such action would require 234 additional spaces and related engineer equipment which are critically short at this time. After it has been determined that the requirement cannot be satisfied from engineer assets available in this command, a formal request and concept plan IAW USARV Circular 310-44 will have to be submitted by the 1st Cavalry Division (Ambl). Upon receipt of this request, appropriate action will be taken by this headouarters.

FOR THE COMMANDER:

C. D. WILSON
1LT, AGC
O/C AG CLASSIFIED

GPOP-DT (6 Dec 68) 3G Ind (U)
SUBJECT: Operational Report of HQ, 1st Cav Div (Airmobile) for Period
Ending 31 October 1968, RCS CSFOR-65 (R1)

HQ, US Army, Pacific, APO San Francisco 96558

1 n FEB 1969

TO: Assistant Chief of Staff for Force Development, Department of the Army, Washington, D. C. 20310

This headquarters has evaluated subject report and forwarding indorsements and concurs in the report as indorsed.

FOR THE COMMANDER IN CHIEF:

C. L. SHORTE CPT, AGC

Asst AG

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SUBJECT: Operational Report for Quarterly Period Ending 31 October 1968 TAB A: Task Organization
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1. 1 Aug 68: Task Organization
 a. 1st Air Cavalry Division
       HHC, 1 ACD
       1/9 Cav
            62d Inf Plat (Combat Trackers)
       8th Engr Bn
       13th Sig Bn
       Co E, 52d Inf (LRP)
545th MP Co
       26th Chem Det
          184th Chem Plat
       371st Radio Research Unit
       191st Military Intelligence Det
           583d Military Intelligence Det
       14th Military History Det
       42d Public Information Det
       Special Security Det
       Det 31, 5th Weather Sadn (AF)
   b. 1st Bde
       HHC, 1 BDE
1/8 Cav
        1/12 Cav
       25th Inf Plat (Scout Dog)
       41st Public Information Det
   c. 2d Bde
       HHC, 2 Bde
       1/5 Cav
       2/8 Cav
       2/12 Cav
       3 Sadn 5th Cav (OPCON)
       3d Bde
       HHC 3d Bde
       2/5 Cav
       1/7 Cav
       2/7 Cav
       5/7 Cav
       34th Inf Plat (Scout Dog)
   e. Div Arty
       HHB, Div Arty
       2/19th Arty (105)
2/20th Arty (ARA)
1/21st Arty (105)
       1/30 th Arty (155)
1/77th Arty (105)
E Btry, 82d Arty (Avn)
   f. 11th Avn Gp
       HHC, 11th Avn Gp
       227th Aslt Hel Bn
       229th Aslt Spt Hel Bn
           478th Hvy Hel Co
           382d Trans Acft Maint Co
       229th Aslt Hel Bn
       11th GS Co
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SUBJECT: Operational Report for Quarterly Period Ending 31 October 1968 TAB A: Task Organization (Cont)

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g. Division Support Command
      HHC & Band, Div Spt Cmd
      15th Admin Co
      15th Admin Co
      15th S&S Co
      15th Med Bn
      15th Trans Acft Maint Bn
27th Maint Bn
2. 25 Aug: 2/8 Cav released OPCON 2d Bde placed OPCON 1st Bde.
3. 30 Aug: 1st Bn 3d Regt placed OPCON to 1st ARVN Div, 2d Bn released OPCON 1st ARVN Div placed OPCON 3d ARVN Regt
4. 8 Sep: 3d Bn released OPCON 3d ARVN Regt and airlifted to PK 17.
5. 10 Sep: 1/8 Cav released OPCON 1st Bde placed OPCON 2d Bde.
6. 11 Sep: 1/7 Cav released OPCON 3d Bde placed OPCON 2d Bde
7. 12 Sep: 4th I'm released OPCON 3d Regt and airlifted to L? Geronimo.
8. 18 Sep: 1/8 Cav released OPCON 2d Rde placed OPCON 1st Rde.
9. 1 Oct: 2/5 Cav released OPCON 3d Rde placed OPCON 2d Rde, 1/7 Cav
released OPCON 2d Rde placed OPCON 3d Rde.
10. 18 Oct: 1/7 Cav released OPCON 3d Rde placed OPCON 2d Rde.
11. 21 Oct: 1/7 Cav released OPCON 2d Rde placed OPCON 2d Bde.
12. 24 Oct: 2d Bn 3d ARVN Regt airlifted to Hue, 3d Bn 3d ARVN Regt airlifted
to LZ Miquel.
13. 28 Oct: HHC, 3d Bde and 2/7 Cav mirlifted to Cuan Loi, SII Cf2, placed
OPCON 1st Inf Div. 1/7 Cav and 5/7 Cav placed OPCON 1st ACD.
14. 29 Oct: 2/8 Cav released CPCON 1st Bde airlifted to Quan Loi placed CPCON
1st Inf Div.
15. 30 Oct: 2/12 Cav released OPCON 2d Bde airlifted to Quan Loi placed
OPCON 1st Inf Div.
16. 31 Oct 68: Task Organization of maneuver battalions.
   a. 1st Air Cavalry Division
      1/7 Cav
5/7 Cav
   b. 1st Bde
      1/8 Cav
      1/12 Cav
   c. 21 Hie
      1/5 Cav
      3/5 Arm Cav
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