1ST CAVALRY DIVISION (AM) APO SAN FRANCISCO, CALIF. 96490

AVDARŠ-B

SUBJECT: Operational Report for the month of September 1969

TO:

Commanding Officer 1st Squadron 9th Cavalry lst Cavalry Division (AM) ATTN: S-3

1. Significant Organization and Unit Activities

a. Principle Operations

(1) From 1 September to 3 September, Bravo Troop supported the 1st Squadron, 11 ACR and the 3rd Bde, 1st ACD. From 4 September to 30 September, Brave Troop supported the 3rd Bde, 1 ACD in Operation Kentucky Racer.

(2) Activity in Operation Kentucky Racer was moderate. Working with the 11 ACR, activity was also moderate.

(3) Aircraft firings during September were heavy. There were 32 aircraft firings and 1 airceaft hit.

(4) During the month of September, Bravo Troop performed 7 L.R.R.P. insertions and 10 extractions.

(5) Sabre Blues were inserted 10 times during the month of September. The Blues captured web gear, ponchos, poncho liners, canned fish, 60 lbs. of rice, clothing, fishing nets, documents, and an AK-47 magazine. On the 16th of September, the Blues were gassed with CS by an NVA force. On the 21st of September, the Blues mede contact with an estimated company size enemy force while helping a L.R.m.P. element. During the action of 21 September there were 4 Blue MIA's, L L.R.R.P. WIA, and 6 enemy KLA's.

(6) Bravo Troop marked targets for 29 air strikes and performed 25 BDA's of air strikes. Bravo Troop also performed 5 BDA's of heavy artillery. These air strikes and BDA's accounted for 59 structures destroyed, 141 bunkers destroyed, 80 meters of trench line destroyed, and 8 KBA's.

b. Other Activities

(1) During the month of September, Bravo Troop expended its living facilities to an area just across from Saabbard Flight Line. (Reference in section c. this report, Base Development)

(2) During the month of September, safety meetings were held weekly on DOWNGRADED AT 3 YEAR INTERVALS Thursday at 2050 hours. The topics discussed included:

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(a) Danger of loose objects/equipment in the rear of OH-6A.

(b) Unsafe conditions at or below zero "g" in AH-1G.

(c) Importance of using extreme caution when hovering in revetment

areas.

(d) Safety wiring on the UH-1H.

(e) Proper refueling procedures for all aircraft in the Troop.

(f) Importance of knowing who has command of an aircraft at all time.

(g) Insuring that passengers have seat belts and that seat belts function properly in non-combat mission.

(h) General discussion of recent aircraft accidents and incidents.

c. Base Defense

(1) Work continues on the Red Sector of the Green Line, a portion of which partially encompassed Scabbard Strip.

(2) Bravo Troop and 1 platoon of D Troop continued to man 7 bunkers on the Green Line with 4 men per bunker.

d. Base Development

(1) During the period of 1 September 1969 to 30 September 1969, Bravo Troop erected 5 metal prefabricated buildings for the purpose of housing the recently organized KD team and the Bravo Troop Blues. This was accomplished by the division engineers.

(2) Also the building of 6 maintenance revetments in the maintenance area on Scabbard Strip has been completed.

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(3) Self-help projects continue at a slow rate due to restrictions on materials.

e. Administrations and Logistics

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(1) Troop Strength

Authorized	Assigned	Present for Duty
off wo em	OFF WO E	
18 30 127	21 33 1 DO	51 19 30 NNGRADED AT 3 YEAR 138 FRANK DECLASSIFIED AFTER 12 YEARS NITIAL DOD DIR 5200.10

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DS Detachment

Auth	oriz	ed	Assi	gned	L .	Pres	ent	for	Duty
OFF	WO	EM	OFF	WO	EN	OFF	WO	EM	
1	1	61	1	0	40	1	0	40	

(2) Organization for Combat

> Commanding Officer-----Major George L. O'Grady Executive Officer-----Cpt. William O. Martin Operations Officer-----Cpt. William S. Huff II Weapons Platoon Leader-----Cpt. Thomas N. Almojuella Scout Platoon Leader----Cpt. Louis B. Niles Infantry Platoon Leader-----lLT. Maurice E. Murphy Lift Platoon Leader------ILT. William F. Gill III Maintenance Officer-----Cpt. Charles R. Bielinski

(3) Awards and Decorations

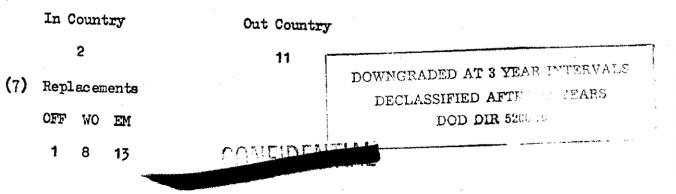
BSM	ΑM	VCG	АМ"Ап	DFC	SM	SS	\mathbf{PH}	ARCHIVY	
15	1	0	3	6	0	2	22	1	

(4) Losses

Programmed			÷	Unpr	ogra	mmed	
OFF	WO	EM		OF F	WO	ĒM	
0	0	2		3	5	6	

- (5) Promotions
 - Cpt----1 CW2----3 E-6----1 E-5----9 E-4----4

(6) R&R



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- (8) Logistics
 - (a) Class I

A----16,331 B----0 C----45

(b) Class II

No longer used at troop level

(c) Class III

JP-4----30,500 AVAGAS ---- NONE MOGAS----600 DIESEL----1800

(d) Clless IV

Chairs----40 Floor Fans-2 Desk Fans---7

(e) Class V

5.5614,440	90mm0	•38600
7 - 62 167 ,800	106mm0	•45 1 925
40mm5,986	2 . 75 326 4	M18340
M79416	Flochettes318	M266
60mm0	VP1067	Claymore6
81mm0	4.20	12 Guage0

- 2. Losses
 - a. Enemy

Month

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Quarter

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- <u>3</u>216

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NVA KIA 39 8 VC KIA 8 DETAINEES 2 VC CAPTURED 10 10 INDIV WPNS 2	22 2 10
AMMUNITIONS 50rds DOCUMENTS 1	
SALT 0	DOWNGRADED AT 3 YEAR DE ERVALC

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-DATE:

Month

US KIA 0	4
US WIA 6	24
	0
A/C FIRINGS 32	63
A/C HIT (FLY)0	
A/C HIT (NO FLY)1.	2
A/C DEST (CONBAT)0	
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3. Commanders Comments

Tactical

(1) It has been determined that the 10 lb. PD fuzed rocket is of little real value to this unit. The rocket will not clear brush, bamboo, or other obstructions to visibility when fired at enemy positions.

(2) The 17 lb. PD fuzed rocket is of great value. One 17 lb. rocket does more damage than 1 pair of 10 lb. rockets.

(3) The 10 lb. VT fuzed rocket does a better all around job than the 10 lb. VT rocket.

(4) The 17 lb. VT fuzed rocket has not been fired in enough quantity to state any conclusion.

(5) This unit would prefer to get an increase in the 17 lb. warhead ASR to 2000 17 lb. warhead per 30 day period. A total of 23 rockets will be carried on the inboard XW159C rocket pods. All but 10 rockets are fired singly. These 10 or 5 pairs plus 14 single rockets are more effective than 38 10 lb. rockets.

(6) If 17 lb. warheads are not available the 10 lb. VT fuzed warhead is preferred over the 10 lb. PD warhead.

(7) Nighthawk has been flown every night the weather has permitted. Varying tectics to include recommaissance by fire have been tried. To date the enemy has refused to engage the Nighthawk team. No enemy movement has been determined. It is recommended Nighthawk, using existing lights and visual detection, be eliminated as a mission in this AO. It is recommended that a night gunship team remain on standby to attack targets detected by other means, MALS such as IR, RADAR, and sensors, if proper preplanning is first accomplished.

(8) Direct Support, as a Troop Mission, is Doffrecommended. 52 It has or this period only because the Brigado Correction in the second dide 52 It has worked for this period only because the Brigade Commander has permitted the Troop to operate as the Troop has recommended. Personalities may change at any time. If a new Brigade Cormander assumed control, the existing situation could

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be damaged. A GSR of GS role is preferred.

b. Personnel

(1) Critical shortages in MOS's continue to exist: 67V20 (2)

(2) In addition 4 more 67V20's are OJT and consequently not the most proficient at this time.

FOR THE COMMANDER

GEORGE L. O'GRADY

DOWNGRADED AT 3 YEAR INTERVALS DECLASSIFIED AFTER 12 YEARS DOD DIR 5200.10

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MAJ, FA Commanding

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