

DECLASSIFIED



1st Engineer Battalion  
1st Marine Division (Rein), FMF  
FPO San Francisco, California 96602

3/JLR/reh  
5750  
Ser No. 078-29  
14 August 1969

~~CONFIDENTIAL~~

From: Commanding Officer  
To: Commanding General, 1st Marine Division (Rein), FMF  
Subj: Command Chronology for the Period 1 July 1969 to 31 July 1969  
Ref: (a) MCO 5750.2  
(b) FMFPac 5750.8  
(c) DivO 5750.2c  
Encl: ✓(1) 1st Engineer Battalion Chronology  
Tab: ✓(a) Forsyth Grove, "B" Co., 1st Engineer's After Action Report  
1. In accordance with the provisions of references (a), (b), and (c), enclosure (1) is hereby submitted.

*R E Smith*  
R. E. SMITH

Classified by the Director of  
Marine Corps History and Museums  
in accordance with the provisions  
of CMO ltr Ser 009D323/232096 of  
21 Feb 1979

Signature Date *7/18/69*

1ST ENGB BN  
CMCC NB 0186-69  
COPY 1 OF 6 CORM

~~CONFIDENTIAL~~

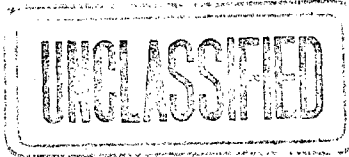
DECLASSIFIED

1/STENGREN

CMD CHRON

July 1969

~~CONFIDENTIAL~~



~~CONFIDENTIAL~~

1st ENGINEER BATTALION

COMMAND CHRONOLOGY

PART I

ORGANIZATIONAL DATA

PART II

NARRATIVE SUMMARY

PART III

SEQUENTIAL LISTING OF SIGNIFICANT EVENTS

PART IV

SUPPORTING DOCUMENTS

~~CONFIDENTIAL~~

~~CONFIDENTIAL~~

~~CONFIDENTIAL~~

UNCLASSIFIED

PART I  
ORGANIZATIONAL DATA

1. DESIGNATIONCOMMANDER

1st Engineer Battalion

LtCol J. F. MADER

26Mar69 - 31 July 69

LtCol R. E. SMITH

31Jul69 - Present

SUBORDINATE UNITS

H&amp;S Company (-)

1stLt G. A. SCHILLER

3Apr69 - Present

Support Company (-)

Maj G. S. HAMILTON

16Apr69 - 21Jul69

Maj F. J. COX JR.

21Jul69 - Present

Company "A" (Rein)

Capt T. E. PISTELLI

14Apr69 - Present

Company "B" (Rein)

Capt E. C. HEIN JR.

5Mar69 - Present

Company "C" (Rein)

1stLt C. S. JOLLY JR.

5Mar69 - Present

2. LOCATION

1st Engineer Battalion

21Apr67 - Present

Danang, RVN

Support Company

21Apr67 - Present

Danang, RVN

Company "A"

23Aug68 - Present

Danang, RVN

Company "B"

6Aug68 - Present

An Hoa, RVN

Company "C"

21Apr67 - Present

Danang, RVN

3rd Platoon

Company "A"

5th Engineer Battalion

29Mar69 - Present

Danang, RVN

1st Platoon

Company "A"

5th Engineer Battalion

20Jul69 - Present

Danang, RVN

3. STAFF OFFICERS

Executive Officer

Maj J. G. CELLI

28Oct68 - Present

Sergeant Major

SgtMaj J. H. WISE

15Jun69 - Present

S-1/Adjutant

1stLt V. D. HIATT

20Dec68 - Present

S-2

1stLt M. E. ROBERTS

21Apr69 - Present

~~CONFIDENTIAL~~~~CONFIDENTIAL~~

~~CONFIDENTIAL~~

UNCLASSIFIED

S-3	Maj L. T. NAPPI Maj G. S. HAMILTON	24Oct68 - 15Jul69 21Jul69 - Present
S-4	Maj M. E. McPHERSON 1stLt C. L. DISMORE	3Nov68 - 3Jul69 3Jul69 - Present
S-5	1stLt F. L. MIGLIORINI	5May69 - Present
Supply Officer	1stLt G. W. JOHNSON	14Apr69 - Present
Communications Officer	1stLt L. D. HEIN	1Jun69 - Present
Medical Officer	Lt. C. N. LEBOVITZ	7Feb69 - Present
Engineer Equipment Officer	CWO-2 W. M. CARLSON	1Nov68 - Present
Utilities Officer		
Construction Officer	1stLt E. A. KUBINSKI CWO-2 P. W. LINTS	6Jun69 - 13Jul69 13Jul69 - Present

4. AVERAGE MONTHLY STRENGTHUSMCUSNOFFENLOFFENL

30

699

2

8

**PART II**  
**NARRATIVE SUMMARY**

1. During the month of July 1969, the 1st Engineer Battalion remained committed to combat engineer support missions while simultaneously completing 28 Division and 24 Battalion Work Orders and other engineer projects while maintaining assigned mine detection and clearing sweeps.

a. Combat engineer companies, reinforced by elements of Headquarters and Service Company and Engineer Support Company provided close combat engineer support in Operation PIPESTONE CANYON, Operation FORSYTH GROVE, Operation DURHAM PEAK and the Route 4 West, Land Clearing. Project DUFFLE BAG, and the Provisional Land Clearing Company also included 1st Engineer personnel.

b. During the reporting period, 2,334,000 meters of road in the 1st Marine Division TAOR were swept for mines. Mine sweeps of roads resulted in 180 mines and boobytraps being located and destroyed. In addition to daily mine detection and clearing sweeps, 31 rough rider convoys were supported by combat engineers of this Battalion. Also 31 special sweeps were conducted during the reporting period.

~~CONFIDENTIAL~~~~CONFIDENTIAL~~

~~CONFIDENTIAL~~

UNCLASSIFIED

2. Company "A" (Reinforced) is providing close combat engineer support to the 1st Marine Regiment on Operation PIPESTONE CANYON from 31 May 1969 to 2 July 1969. This support was re-established on 21 July 1969 for Phase IV of the Operation. Operation DURHAM PEAK commenced on 20 July 1969 with Company "A" providing one platoon (-) in direct support of the 2nd Battalion, 1st Marine Regiment. In addition to the operational commitment, Company "A" is maintaining six daily mine detection and clearing sweeps in the 1st Marine Regiment TAOR.

3. Company "B" is in direct support of the 5th Marine Regiment. Company "B" provided one platoon (-) in direct support of the 5th Marines on Operation FORSYTH GROVE from 1 July 1969 to 4 July 1969. Operation DURHAM PEAK commenced on 20 July 1969 with Company "B" providing close combat engineer support to the 5th Marine Regiment and the 1st ARVN Ranger Battalion. In addition to combat support, Company "B" also continued bunker construction and cantonment improvements for the 5th Marines and 2nd Battalion, 11th Marines at the An Hoa combat base. Two daily mine detection and clearing sweeps continued during the reporting period.

4. Company "C" provided one platoon (-) in direct support of the 7th Marine Regiment on the Route 4 West, Land Clearing project which commenced on 16 July 1969, and terminated on 31 July 1969. During Operation PIPESTONE CANYON, Company "C" provided one squad OPCON to Company "A" in support of the 1st Marine Regiment. Six daily mine detection and clearing sweeps were maintained during the reporting period. Company "C" continued to provide general support in the form of construction and cantonment repairs for units of the 1st Marine Division.

## PART III

SEQUENTIAL LISTING OF SIGNIFICANT EVENTS1. Personnel

## a. Gains and Losses:

USMCUSN

	<u>OFF</u>	<u>ENL</u>	<u>OFF</u>	<u>ENL</u>
Dropped:	3	45	0	3
Joined:	8	62	0	3

b. KIAWIA

3

110

2. Intelligence

a. Road and Bridge Reconnaissance. During the month of July 1969, procedures for mine sweep teams to submit daily reports of road, bridge, and culvert conditions for the routes being swept were continued.

~~CONFIDENTIAL~~~~CONFIDENTIAL~~

~~CONFIDENTIAL~~

UNCLASSIFIED

~~CONFIDENTIAL~~

b. Weather. During the month of July 1969, the weather was characterized by relatively clear skies with a normal amount of rain. There was a total of 7.84 inches of rain during the reporting period. Temperatures ranged from a mean high of 102 degrees to a mean low of 80 degrees.

c. Mine Warfare. A total of 75,000 \$VN was paid to Vietnamese (mostly children) for the following ordnance:

<u>ITEMS</u>	<u>QUANTITY</u>	<u>BOOBYTRAPPED</u>
105mm HE	18	4
4.2inch HE	6	
3.5 Rocket HE	2	
M79 Round	114	1
81mm Illum	69	
M26 grenade	74	3
Small arms ammo rounds	2,470	
Smoke grenade	5	
Chicom grenade	14	
105mm Illum	15	
Trip Flare	16	
4.2 inch Illum	8	
M2A1 Fuse	1	
60mm HE	19	1
20 lb box mine	1	
5 lb box mine	1	
15 lb box mine	2	1
$\frac{1}{4}$ lb AP mine	1	
Napalm detonator	1	
RPG Round	2	
M18A1	5	
Shotgun Shells	48	
MK2 Hand grenade	2	
60mm Illum	27	
M79 "Beehive"	10	
Homemade grenade	2	
2.75 inch Rocket	2	
Cofram Bomblet	1	
Homemade boobytrap	1	
CS grenade	1	
82mm HE	1	
Hand Illum	5	
M16 Magazines	30	
M57 firing devices	3	
Bear Trap	1	
Grease gun magazines	4	
C-4, $\frac{1}{4}$ lb block	1	
81mm HE	4	
AP mine	2	
60mm WP	1	

~~CONFIDENTIAL~~

CONFIDENTIAL

~~CONFIDENTIAL~~

UNCLASSIFIED

d. Ordnance Destroyed.

(1) The following ordnance items located and destroyed on routine mine sweeps in the 1st Marine Division TAOR are listed below:

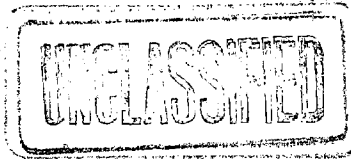
<u>ITEM</u>	<u>QUANTITY</u>	<u>BOOBYTRAPPED</u>
60mm HE	8	2
Chicom grenade	3	1
30 lb Box mine	1	
81mm Illum	1	
M26 grenade	7	4
80 lb AT mine	1	
105mm HE	4	3
AP mine	4	1
Cofram Bombleto	1	
MK2 grenade	1	
25 lb Box mine	1	
M16 AP mine	1	
AT mine weight unknown	2	1
40 lb Box mine	1	
M72 round	1	
Ceramic jug mine	1	
10 lb Command det. mine	1	
20 lb Rock mine	2	
30 lb Rock mine	1	
Claymore mine	2	
M79 round	4	3
81mm HE	2	
25 lb Shape charge	1	1
15 lb Shape charge	1	
3.5 inch rocket	1	1

3. Training:

a. During the month of July 1969, a total of 450 Marines attended the (3) day Demolition, Land Mine Warfare and Viet Cong Boobytrap School. In addition, 996 Marines received the special one day classes taught by the Mobile Instruction Team. Attendance for the period covered is as follows:

<u>BATTALION</u>	<u>ATTENDANCE</u>
1st Battalion, 1st Marines	20
2nd Battalion, 1st Marines	35
3rd Battalion, 1st Marines	27

~~CONFIDENTIAL~~~~CONFIDENTIAL~~

~~CONFIDENTIAL~~~~CONFIDENTIAL~~

<u>BATTALION</u>	<u>ATTENDANCE</u>
1st Battalion, 5th Marines	38
2nd Battalion, 5th Marines	41
3rd Battalion, 5th Marines	27
1st Battalion, 7th Marines	15
2nd Battalion, 7th Marines	40
3rd Battalion, 7th Marines	25
1st Battalion, 26th Marines	5
3rd Battalion, 26th Marines	67
1st Engineer Battalion	48
7th Engineer Battalion	18
1st Recon Battalion	28
3rd CAG	4

## b. Mobile Instruction Team Attendance.

<u>UNIT</u>	<u>ATTENDANCE</u>
2nd CAG	263
3rd Battalion, 7th Marines	63
1st Shore Party Battalion	12
Division Schools	56
1st Motor Transport Battalion	77
2nd Battalion, 7th Marines	125
5th Marine Regiment	400

4. OPERATIONS.

a. Operation Pipestone Canyon. Operation Pipestone Canyon commenced on 26 May 1969 with Company "B" providing one squad in direct support of the 3rd Battalion, 5th Marine Regiment and terminated that support on 8 June 1969. On 31 May 1969, Company "A", reinforced by one squad from Support Company and one squad from Company "C", was placed in direct support of the 1st Marine Regiment. Engineer efforts to open Route #4, east from the intersection of Route 4 and Route 1D, commenced on 6 June 1969. On 2 July 1969, pioneer road construction was completed from the intersection with 1D (AT968584), to (BT055589), intersection QL-1. Reinforcements from Support Company, were detached from OPCON of "A" Company (since 2 July 1969) and returned to Support Company, 1st Engineer Battalion. On 13 June 1969, Company "C" provided one platoon (-) to the Provisional Land Clearing Company on Go Noi Island. On 22 June 1969, they were replaced by one squad from "A" Company. Operation Pipestone Canyon (Phase IV) commenced on 21 July 1969 with "A" Company providing one platoon (-), in direct support of the 1st Battalion, 1st Marine Regiment and continues at this reporting date.

~~CONFIDENTIAL~~~~CONFIDENTIAL~~



~~CONFIDENTIAL~~

UNCLASSIFIED

~~CONFIDENTIAL~~

b. Operation Durham Peak. Operations Durham Peak commenced on 20 July 1969 with Company "B" (Rein) providing close combat engineer support to the 5th Marine Regiment and the 1st ARVN Ranger Battalion. Company "A" is providing one platoon (-) in direct support of the 2nd Battalion, 1st Marines, since 21 July 1969. It continues at this reporting period.

c. Operation Forsyth Grove. Operation Forsyth Grove commenced on 1 July 1969 with Company "C" providing one platoon (-) and one squad OPCON from Support Company in direct support of the 1st Battalion, 7th Marine Regiment. This support was terminated on 15 July 1969. Company "B" provided one platoon (-) in direct support of the 5th Marine Regiment; termination on 4 July 1969. See Tab A.

d. Route 4 West, Land Clearing. Route 4 West, Land Clearing commenced on 16 July 1969 with Company "C" providing one platoon (-) with one squad and heavy equipment from Support Company in direct support of the 7th Marine Regiment. A total of 865,000 square meters of land have been cleared. In addition a total of 76 bunkers, 14 fighting holes, and 800 lineal yards of trench line have been cleared and destroyed. Ordnance destroyed: One 105mm HE round. Land Clearing efforts terminated on 31 July 1969.

5. Water Supply. During the month of July 1969, the 1st Engineer Battalion operated eleven water points which produced 6,678,000 gallons of potable water for units throughout the 1st Marine Division TAOR. In addition, a total of 674,000 gallons of non-potable water was produced.

## 6. Construction.

a. The following 28 Division Work Orders were completed during the month of July 1969:

(1) DWO D325-69. Construct 1 10'x24'x8', 2 20'x32'x8' bunkers and 1 20'x32' and 1 10'x24' bunker with deck and lighting package.

(2) DWO D402-69. Issue 75 pieces 3'x12'x14' lumber to 51st ARVN Regiment.

(3) DWO D398-69. Provide 1 Engineer for approximately 2 days to give technical assistance on Hill 452.

(4) DWO D757-69. Construct 1 20'x32'x8' M&A matting and timber bunker, and 2 10'x24' bunker in area designated by 4/11 S-4.

(5) DWO D401-69. Provide chain saw with operator for a period of 1 day to G-5 Division CP.

(6) DWO D102-69. Provide materials and technical assistance for construction of 3 tent decks to 1st Marines, location BT060718.

(7) DWO D376-69. Construct 10 field range crates, 15 immersion heaters and 5 vac jug crates.

(8) DWO D339-69. Construct 2 sets of steel gates for 1/1.

~~CONFIDENTIAL~~~~CONFIDENTIAL~~

~~CONFIDENTIAL~~

UNCLASSIFIED

- (9) DWO D330-69. Issue one 10'x24'x8' bunker w/floor and lighting fixtures for BAS, 1/11, Hill 34.
- (10) DWO D379-69. Issue four 20'x32'x8' burkers with decking and provide technical assistance.
- (11) DWO D391-69. Construct and install 42 doors on Sea Huts and Strong Backs at Camp Stack Arms.
- (12) DWO D328-69. Issue six 10'x24'x8' bunkers and provide technical assistance to "H" Battery, 4/13, with decking and lighting.
- (13) DWO D169-69. Grade and repair road from 2/7 Camp Daila, to top of Hill 244 at AT936744.
- (14) DWO D375-69. Construct one oriental 1-hole head.
- (15) DWO D400-69. Provide technical assistance to clear 14.82 acres of land.
- (16) DWO D800-69. Regrade area within berm at Tu Cau Bridge to provide drainage to river.
- (17) DWO D346-69. Issue one urinoil to S-4, 3/11.
- (18) DWO D660-69. Conduct inventory of aluminum tower assembly located at Battalion S-4 Lot.
- (19) DWO D389-69. Construct one circular table with lazy Suzan for CG Mess.
- (20) DWO D828-68. Construct garbage shed for 2/11.
- (21) DWO D84-69. Make repairs to perimeter defensive positions, 1st EngrBn.
- (22) DWO D395-69. Construct for S-4, 4/11: 6 field range packing crates, 6 vac and jug crates and 8 heater crates.
- (23) DWO D419-69. Install two ME-10 refrigeration units at AT939746 and one at AT934666, for 2/7.
- (24) DWO D430-69. Provide materials for construction of Division signs to PW #6.
- (25) DWO D415-69. Construct for Camp Stack Arms one 20-head shower, 12'x30', with concrete deck.
- (26) DWO D191-69. Construct and provide materials for one generator shed, 7th Marines, Hill 10.
- (27) DWO D324-69. Issue three 10'x24'x8' precut bunkers to 1st Marines Eastern position.
- (28) DWO D475-69. Furnish eight urinoils to 2/7.

~~CONFIDENTIAL~~

~~CONFIDENTIAL~~

UNCLASSIFIED

b. The following 24 Battalion Work Orders were completed during the month of July 1969.

- (1) BWO B214-69. Provide technical assistance to repair damage Sea Huts and offices at An Hoa for 5th Marines.
- (2) BWO B244-69. Construct road 12' wide to San Thuy I. Construct and install anti-personnel gates.
- (3) BWO B274-69. Construct one 12'x10' office in the Battalion Messhall.
- (4) BWO B280-69. Construct 15 picnic tables for Camp Stack Arms R&R Center.
- (5) BWO B290-69. Weld door on Battalion Supply Warehouse as required.
- (6) BWO B293-69. Install water pipeline from nearest source to Lister Bag at L.M.W.S. classrooms.
- (7) BWO B295-69. Reconstruct 20'x32' bunker at 3/5 rear area.
- (8) BWO B292-69. Repair sewage and leach field for 1st Engr. Bn. EM Club.
- (9) BWO B291-69. Issue six 10'x24'x8' bunkers w/decks and lighting packages to "B" Company, for 2/5.
- (10) BWO B297-69. Install two 40' telephone poles 1st Engr. Bn. Comm. Bunker.
- (11) BWO B296-69. Construct one oriental head.
- (12) BWO B276-69. Rehabilitate the perimeter wiring and lighting system Camp Faulkner.
- (13) BWO B263-69. Construct six strong back tent frames using existing decks.
- (14) BWO B299-69. Construct two anti-personnel gates.
- (15) BWO B301-69. Repair and replace ladder on Tower #2, 3/5 rear area.
- (16) BWO B304-69. Rewire 5 Sea Huts "C" Company Area.
- (17) BWO B307-69. Construct one cabinet as shown on drawing.
- (18) BWO B302-69. Construct shelves from  $\frac{1}{2}$ " plywood for S-3.
- (19) BWO B247-69. Construct crimping shed on L.M.W.S. Demolition Range, 3rd LVT.
- (20) BWO B289-69. Construct six gate assembly w/bolts.
- (21) BWO B307-69. Construct one cabinet for S-3.

~~CONFIDENTIAL~~~~CONFIDENTIAL~~

~~CONFIDENTIAL~~

UNCLASSIFIED

- (22) BWO B242-69. Provide materials and construct 1 generator shed at Camp Faulkner.
- (23) BWO B305-69. Repair damages to electric bridge lights at Phu Loc 6 for 1/5.
- (24) BWO B308-69. Construct 24 grappling hooks for 1st Marines.

c. PERSONNEL AND MATERIALS UTILIZED ON DIVISION WORK ORDERS.

Man Hours	2,954
Equipment Hours	224
BF Lumber	31,982
Nails (pounds)	1,090
Sandbags	24,000
Pipe (feet)	140
Plywood Sheets	29
T-Cord (feet)	100
Screen (rolls)	24
Wire (feet)	1,500
Tar Paper (rolls)	21
Culvert Pipe 30' X 12'	1
16' X 16' tent decks	2
Culvert Bunker Package	1
3" Minus Rock (truck load)	14
Concrete (cubic yards)	7
Cement (bags)	10
Machine Bolts 4"	12
Circuit Breaker 30 amp	1
10' X 24' X 8' bunker package	2
20' X 32' bunker w/lighting & Decking	1
Tin Sheets	31
Steel Sheets	2
Welding Rods 24"L 01"T	12
Split Bolts	25
Circuit Breaker 100 amp	1
Plumbing Fixtures	17

~~CONFIDENTIAL~~~~CONFIDENTIAL~~

~~CONFIDENTIAL~~

UNCLASSIFIED

d. PERSONNEL AND MATERIALS UTILIZED ON BATTALION WORK ORDERS

Man Hours	3,389
Equipment Hours	689
Lumber BF	9,421
Nails (pounds)	80
Wire (feet)	1,000
6" Minus (truck load)	120
3" Minus (truck load)	20
6" Bolts	240
Pipe (feet)	300
Plywood Sheets	92
Plumbing Fixtures	24
Receptacle Duplex	40
Lamp Holders	23
Circuit Breakers	5

7. Civil Affairs/Civic Action.

a. During the month of July 1969, a total of 52 Vietnamese civilian (not resulting from hostile action) patients received medical assistance.

b. Approximately 15,000 board feet of scrap lumber for home rebuilding and furniture restoration, and 30 pounds of personnel commodities were distributed to the villagers of Son Thuy I.

c. In addition to furnishing transportation twice a month to haul rice and household furnishing, a total of 151 notebooks, 50 pencils, 100 erasers, 4 basket balls, 1 volleyball, and net was donated to the hamlet of Son Thuy I.

~~CONFIDENTIAL~~~~CONFIDENTIAL~~

UNCLASSIFIED

HEADQUARTERS  
1st Engineer Battalion  
1st Marine Division (Rein) FMF  
FPO San Francisco, California 96602

BJJ/edl  
3000  
14 Jul 1969

~~CONFIDENTIAL~~

From: Commanding Officer  
To: Commanding Officer, 1st Engineer Battalion

Subj: Combat Operation After Action Report

Encl: (1) Execution and Results; report of  
(2) List of Company "B" personnel involved in direct combat engineering during the operation

1. Code Name: Forsythe Grove
2. Date: 1-4 Jul69
3. Location: Quang Nam Province
4. Control or Command Headquarters:
  - a. CO, 5th Marine Regiment
5. Task Organization: Company B, 1st Engineer Battalion had 18 engineers in direct support of 5th Marine Regiment.
6. Supporting Forces: N/A
7. Enemy Situation: The operation area was heavily boobytrapped and mined.
8. Mission: To provide close combat engineer support in the form of 2-man demolitions teams.
9. Concept of Operation: The destruction of friendly or enemy dud ordnance, boobytraps, caves and bunkers by utilization of demolitions.
10. Execution: There was a demolition team out with "A", "B", "C", "D", "E", "F", "L", Company, and the 1/5 and 2/5 CP's. Each man carried the capability of the utilization of demolitions. Destruction of items was done as they were encountered.


~~CONFIDENTIAL~~

Tab A

UNCLASSIFIED

~~CONFIDENTIAL~~

11. Results: See enclosure (1)
12. Administrative Matters: N/A
13. Special Equipment and Techniques: N/A
14. Analysis:
  - a. Close engineering support was accomplished efficiently without any unfavorable incidents.
15. Recommendations:
  - a. Because of the frequency of boobytraps confrontation every effort should be made in the training of the people who operate in the Quang Nam Province area. Training on what to look for, areas to avoid, and a familiarization with different surprise firing device techniques is important to keep casualties to a minimum.

  
E. C. HEIN JR.~~CONFIDENTIAL~~

~~CONFIDENTIAL~~

UNCLASSIFIED

Execution of the Combat Engineer Support and the Results thereof:

The combat engineers in support of the infantry companies accomplished the following tasks:

1. Destroyed in Place:

a. Bombs	No.
500 #	5
b. Mortar Rds.	No.
60mm	12
c. Grenades	No.
M-26	14
Chi-Com	6
d. Bunkers	No.
VC	18
e. Boobytraps	No.
105mm	14
Can mines	20
Claymore	26
60mm	2
8in.	1
155mm	1
f. Miscellaneous	No.
M-79	12
M-72	3
Tunnels 20-40'	4

2. Total expenditure of composition-4 was 225 pounds.

ENCLOSURE (1)

~~CONFIDENTIAL~~



~~CONFIDENTIAL~~  
Company B personnel participating in Forsythe Grove

PFC	RUBIO W. C.	2342707	1Jul69	-	4Jul69
PFC	MCGRADY L.	2505480	"		"
LCPL	RAMSEY C.	2431778	"		"
PVT	ARTHUR W. C.	2479871	"		"
PFC	SMITH R. A.	2449027	"		"
PFC	BOWEN G. K.	2472167	"		"
PFC	BOUSH R. W.	2513710	"		"
LCPL	WADE E. H.	2503934	"		"
PFC	BROCK E. R.	2460576	"		"
LCPL	ROG RS R. R.	1199111	"		"
LCPL	DANIELS M.	2466423	"		"
LCPL	LADUE J. W.	2460199	"		"
PFC	MILLER C. V.	2466423	"		"
LCPL	COLLINS W. L.	2401582	"		"
PFC	KING S. E.	2460760	"		"
PFC	LORETO S. H.	2402438	"		"

ENCLOSURE (2)

~~CONFIDENTIAL~~