3d 155mm GUN BATTERY (SP) 11th Marine Regiment 1st Marine Division (Rein) FMF c/o FPO, San Francisco, California 96602

RHM:drh 5750 29 Mar 1966

Commanding Officer From:

Commandant of the Marine Corps To:

(1) Commanding Officer, 11th Marine Regiment (Attn: S-3) Via:

(2) Commanding General, 1st Marine Division (Rein) FMF (3) Commanding General, Fleet Marine Force, Pacific

Command Chronology as of 29 March 1966 Subj:

(a) MCO 5750.2 Ref:

Encl: (1) Command Chronology

1. In accordance with reference (a), the Command Chronology is submitted for the period of 1 - 29 March 1966. (Encl (1)).

CLOSURE (11)

5750 29 Mar 1966

COMMAND CHRONOLOGY

1. Organizational Data

- a. 3d 155mm Gun Battery (SP) FAF located at Chu Lai, Republic of South Vietnam.
 - b. Period covered 1 March through 29 March 1966.
 - c. Commanding Officer Capt. Richard H. MOORE
 Executive Officer 1stLt Richard T. TANNER
 Assistant Executive Officer 1stLt Harris H. DINKINS
 Fire Direction Officer 1stLt Wyatt C. WHITWORTH
 Assistant Fire Direction Officer 1stLt Gerald F. MORAN
- d. Average monthly strength for March 1966 5 officers and 122 enlisted.

2. Significant Events

- a. 1stLt R. T. TANNER relieved 1stLt W. C. BARTEIS as Executive Officer on 18 March 1966. 1stLt BARTEIS was detached from this command.
- b. The battery participated in Operations Utah and Texas in a General Support/Reinforcing role.
- c. The Light Platoon, consisting of 1 officer and 35 enlisted with two (2) 155mm Guns (SP) M53 and associated equipment, returned from their Danang deployment and rejoined their parent unit on 12 March 1966.
- d. The battery has provided the Chu Lai Enclave the following types of fire support during March 1966:

| TYPE | <u>number</u> |
|--------------------------|---------------|
| Observed | 28 |
| Fire For Effects | 23 |
| Harrassment/Interdiction | 115 |
| Registrations | 2 |
| Defensive Fires | 2 |
| Unobserved | 8 |
| Total | 178 |

e. Currently the battery is deployed in three 2-gun platoons and a Battery Headquarters.

ENCLOSURE (1)