

NATURAL RESOURCES AND ENVIRONMENTAL AFFAIRS
Marine Corps Base
Camp Lejeune, North Carolina 28542

17 Nov 86
Date

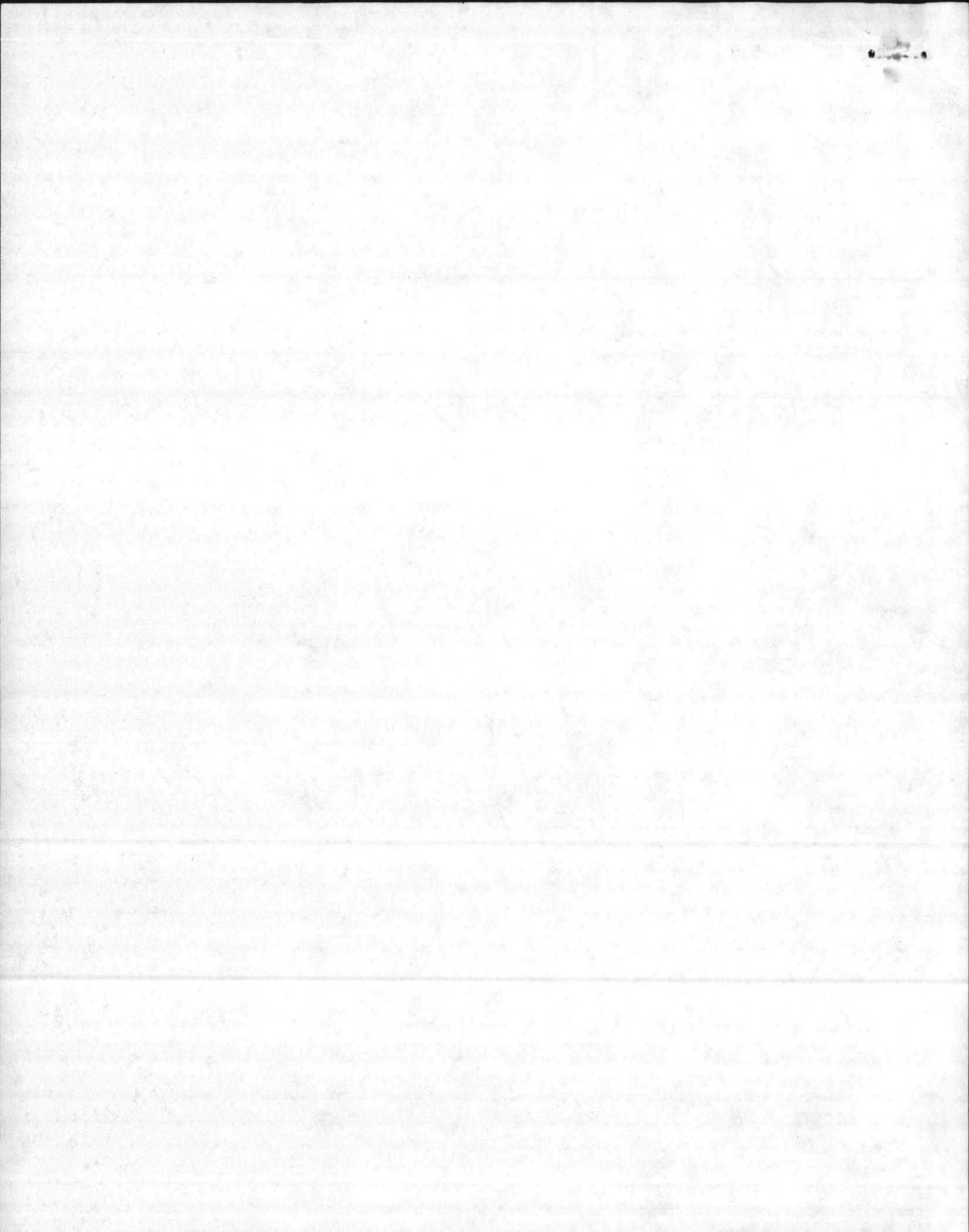
From: Director
To: Charles

Subj: Pete
Denny
Betty

Command Chronology

Please let me have your input
of 3 Dec 86

Jelison



Memorandum

5750
FAC

DATE: 07 NOV 1986

FROM: Assistant Chief of Staff, Facilities, Marine Corps Base, Camp
Lejeune
TO: Distribution

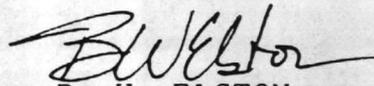
SUBJ: COMMAND CHRONOLOGY JANUARY - DECEMBER 1986

Ref: (a) AC/S, Trng/Ops memo 5750 TRNG/OPS dtd 4 Jun 86

Encl: (1) Copy of AC/S Fac Cmd Chron July - December 1985

1. The reference announced the requirements for the annual Command Chronology submission. A copy of this department's last submission is provided as an example of both the format and general content that is desired. Please submit only items that have significance to the Base overall.

2 Submissions are due to this office by 15 December 1986.



B. W. ELSTON
By direction

Distribution:

BMO

CEO

DFH

DBH

FIRE

→ NREAD

PWO

FacMgtO

ConstrCoord

EnvEngr

INSTITUTION

DATE

TIME

PLACE

REMARKS

NO.

NAME

AGE

SEX

REL.

EDUC.

OC.

IND.

PROF.

LABOR.

AGRI.

MILIT.

OTHER.

REMARKS

Assistant Chief of Staff, Facilities, Marine Corps Base, Camp Lejeune, North Carolina

July-December 1985

Sixty-four construction contracts worth over 17 million dollars were awarded for Camp Lejeune. Construction was completed on another 67 contracts totaling almost 21 million dollars. Significant projects were two railroad repair projects costing almost 12 million dollars; a half-million dollar project to widen Holcomb Boulevard; repairing Riseley Pier (\$418,880); water and sewer improvements in the Midway Park housing area (\$474,103); and resurfacing the streets in the Tarawa Terrace and Paradise Point housing areas (\$1,316,000).

July-December 1985

The Facilities Department researched and reviewed 85 proposals under the Model Installation Program that concerned facilities matters.

July-December 1985

A monthly testing program for all sources of drinking water found no traces of organic contaminants.

1 July 1985

Construction to expand the Holcomb Boulevard Water Treatment Plant from ~~two~~ million gallons daily to five million gallons daily began. Upon completion, the Tarawa Terrace and Camp Johnson Water Treatment Plants will be abolished.

28 July 1985

Commanding General, Second Marine Amphibious Force (II MAF) message routing distribution was upgraded to that of a Guard Command.

August 1985

Established a preventive maintenance program for all overhead and monorail hoists aboard Camp Lejeune; will assist units in detection and repair of defects.

5 August 1985

The Fire Division's aerial ladder truck was determined to be beyond economical repair and was taken out of service.

8 August 1985

The Telephone Branch of the Communications-Electronics Division began and completed open wire installation of the "G" ranges to underground cable.

The first section of the report
describes the general situation
and the results of the survey.
The second section contains
the detailed data and the
analysis of the results.
The third section discusses
the implications of the findings
and the recommendations for
further research.

The data shows that there is a
significant correlation between
the variables studied. This
suggests that the theory
proposed is supported by the
empirical evidence. However,
further research is needed to
clarify the underlying mechanisms.

In conclusion, the study has
provided valuable insights into
the relationship between the
variables. The findings are
consistent with the theoretical
framework. It is recommended
that future studies should
investigate the role of other
factors that may influence the
results.

The author would like to thank
the participants for their
valuable contributions. The
research was supported by the
grant from the National Science
Foundation. Any errors or
omissions are the responsibility
of the author.

The report is intended to provide
a comprehensive overview of the
research findings. It is not
intended to be a substitute for
the original data or the
full report. For more details,
please refer to the original
documents. The information
provided here is for informational
purposes only.

11 August 1985

The Marine Telecommunications Center was upgraded to a Guard Command.

4-14 September 1985

Fire Chief Elmer J. Padgett and two operators visited the Naval Base, North Island, San Diego, California to attend and participate in the acceptance/operational testing of a 5000 gallons-per-minute Lightweight Fire Fighting Module.

6 September 1985

Marine Corps Base initiated a research study for the endangered Red-Cockaded Woodpecker which inhabits base woodlands. The Department of Zoology, North Carolina State University, Raleigh, North Carolina was awarded the contract.

10-11 September 1985

Retired Colonel Joe McCarthy, an Iwo Jima Medal of Honor winner, was billeted in the Senior Officers' Guest House.

12 September 1985

Rear Admiral R. DeLima, Venezuelan Commandant, was billeted in the Senior Officers' Guest House.

18 September 1985

Signed an agreement with Sea Grant College program of North Carolina State University to develop an Onslow Beach Coastal Management study of beach erosion and protective measures.

19 September 1985

Gasoline leak from underground tank at Tarawa Terrace Base Exchange Service Station led to monitoring and recovery study contract award in November 1985.

30 September 1985

A total of \$98,039.05 has been returned to the Onslow County School system from the Fiscal Year 1986 net proceeds from the sale of forest products as required by Public Law 97-99 (10 USC 2665).

1 October 1985

Building H-32, a temporary Bachelor Officers Quarters, was turned over to Naval Investigative Service for a new headquarters after renovation.

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... Chief ... and two ...

... 5000 gallons ...

... two ...

... with 288 Grant ...

... from ...

... 1982 ...

... temporary Bachelor ...

1 October 1985

The Communications-Electronics Division, in coordination with the Dictaphone Corporation, installed a tape recording monitor at Observation Post Two (OP-2) for Range Control. This system records conversations on the UHF and the VHF radios and the direct telephone line to the Cherry Point Control Tower.

1 October 1985

Major renovation of the Camp Johnson Central Heating Plant was completed. Renovation included complete replacement of boilers and associated equipment.

1 October - 1 December 1985

Building HP-53 was completely refurbished for use as Marine Corps Base Staff Noncommissioned Officer's quarters.

7-13 October 1985

Fire Prevention Week was observed aboard Marine Corps Base.

November 1985

Assistant Chief of Staff, Facilities personnel participated in Exercise Port Call 1985, a constructive mobilization exercise.

November 1985

A Special Training Analysis for Marine Corps Base, Camp Lejeune was presented in booklet and brief form by the firm of Harland Bartholomew and Associates, Incorporated. The study concluded that more land was required to carry out the Base's training requirements.

2 December 1985

Initiated base-wide study of hazardous material/waste and used oil handling and disposal to culminate with management plan in June 1986.

3 December 1985

The Family Housing Division received the hardware for its new computer system, the Local Area Network. Software is being developed.

9 December 1985

Installed microcomputer system with on-line connection to the Shore Facilities Planning systems at Port Hueneme.

11 December 1985

Mr. James F. Goodrich, Under Secretary of Defense, was billeted in the Senior Officers' Guest House.

The Communications-Electronics Division
in cooperation with the Directorate
of Operations installed a tape recording
system at the station east Two (02-2)
for the purpose of this system records
communications of the UHF and VHF
links at the direct telephone line to
the Main Control Tower.

Major revision of the Case Johnson
Central station plans was completed.
Newly installed equipment replaced
old equipment and associated wiring.

Building 22 was completely returned
to the Marine Corps and staff
relocated to other quarters.

The station was observed
from the air and
ground level on Exercise 101
with a complete mobilization
exercise.

A special training analyst for Marine
Corps Base, Camp Lejeune was presented
in booklet and brief form by the firm
of Harris, Hartlow and Associates,
Washington. The study concluded that
the base was required to carry out the
base's special requirements.

Installation of the new system of navigation
equipment was used in handling and
dispatch of aircraft with management
plans in June 1966.

The Navy's new computer system
hardware for the new computer system,
the Naval Area Network, Software is
being developed.

Installed microcomputer system with on-
line console at the base facilities.

Mr. James E. Goodrich, Senior Secretary
of the base, was killed in the senior
officers' mess during the exercise.

31 December 1985

As of 31 December 1985, the total maintenance and repair contracts awarded in Fiscal Year 1985 was \$10,313,000 of M-1 and \$9,052,800 of M-2.

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GIVEN TO J. T. WOOTE

22 MAR 1988
T-5750

SIGNIFICANT EVENTS FOR 87

- Feb 1987 New NPDES permits were received for the Wastewater Treatment Plants at Hadnot Point, Tarawa Terrace, Camp Johnson, Courthouse Bay, Rifle Range and Onslow Beach.
- Sep 1987 The Environmental Chemistry and Microbiology Section Laboratory became certified by the state of North Carolina for NPDES monitoring.

SEP 11 AM '58

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