

1650
FAC
2 MAR 1986

DATE: _____
FROM: Assistant Chief of Staff, Facilities, Marine Corps Base, Camp Lejeune
TO: DISTRIBUTION

SUBJ: INPUT FOR MERITORIOUS UNIT COMMENDATION FOR MARINE CORPS BASE

Encl: (1) C/S memo dtd 13 Feb 86

1. The enclosure solicits input from all concerned which would support a nomination for the subject award. I know there are many, many items in the Facilities arena over the past several years which have been positive and innovative improvements to the way we do business.
2. Please provide input from your divisions in a Kiplinger format, with statistics where appropriate, by 17 March 1986.

R. A. Tiebout
R. A. TIEBOUT

DISTRIBUTION:

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*Negative Response telephoned to
Janet Peterson on 3-17-86
JLW*





UNITED STATES MARINE CORPS
Marine Corps Base
Camp Lejeune, North Carolina 28542-5001

IN REPLY REFER TO:

13 FEB 1986

MEMORANDUM

From: Chief of Staff
To: Distribution

Subj: INPUT FOR MERITORIOUS UNIT COMMENDATION FOR MARINE CORPS
BASE

Ref: (a) SECNAV INST 1650.1E PAR. 315

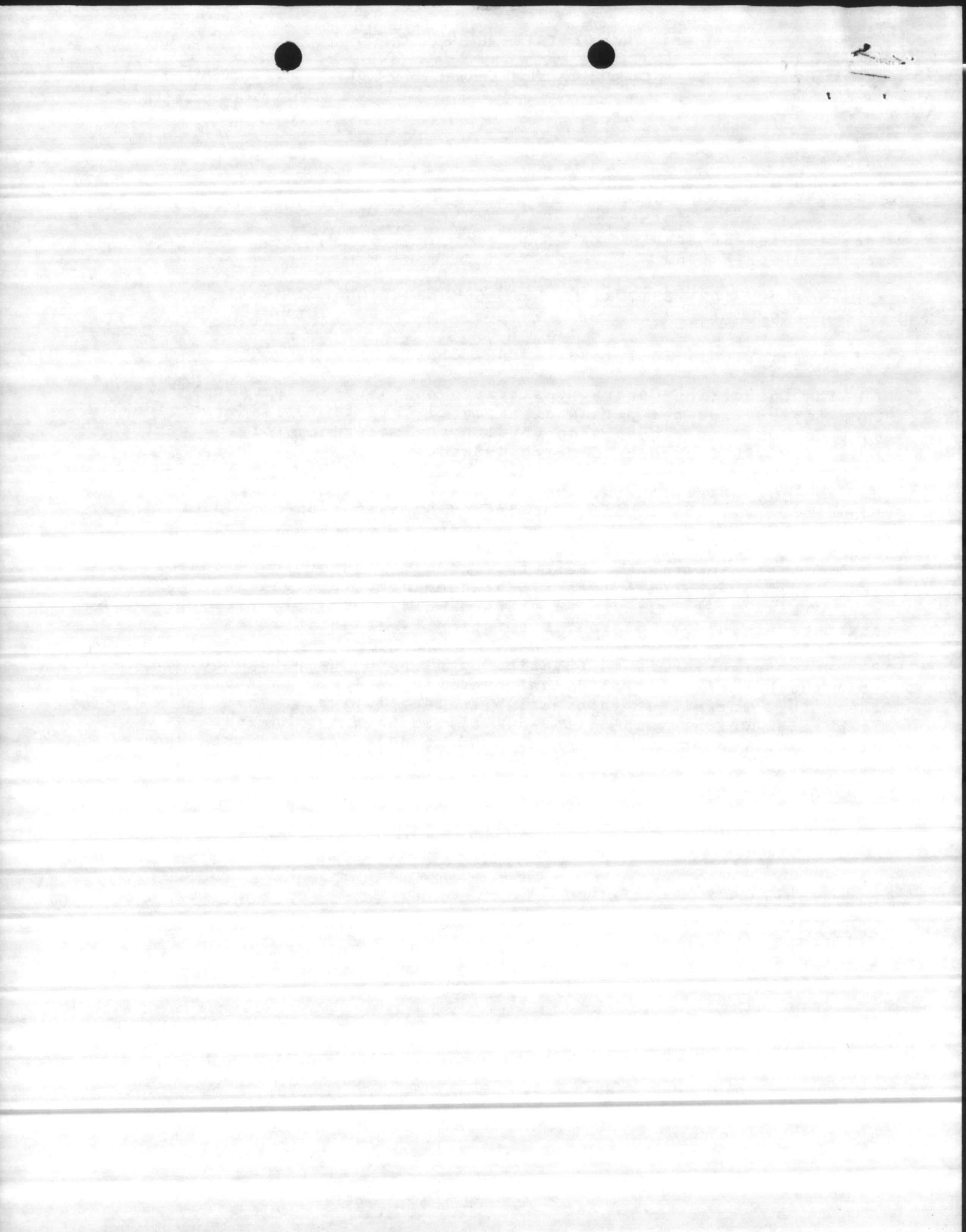
1. The Commanding General desires to nominate Marine Corps Base, Camp Lejeune and the personnel attached thereto for a Meritorious Unit Commendation in accordance with the reference for the period 1 January 1982 through 15 March 1986.

2. The justification for the award will require significant input from all the division heads and organization commanders. An illustrative but not inclusive list of topics is: special achievements; normal support; external support; support of operational commitments (Beirut/Grenada); student loads and training; new equipment; and local community involvement. Any topic is welcomed along with your comments. In all cases, statistical support of your submission is essential.

3. My observation is that Marine Corps Base, Camp Lejeune has been the hub of a lot of dynamic activity and growth and that there is a surfeit of information and statistics at your fingertips which, when collated, will support the nomination. It is important that statistics submitted be both accurate and verifiable. Please forward your submissions to the AC/S, Manpower, by 21 March 1986.


M. C. HARRINGTON

DISTRIBUTION:
Gen Staff
Spl Staff
Org Cmdrs



Memorandum

5750
NREAD

DATE: 24 July 1985

FROM: Director, Natural Resources and Environmental Affairs Division

TO: Assistant Chief of Staff, Facilities

SUBJ: COMMAND CHRONOLOGY

Ref: (a) AC/S FAC ltr 5750 FAC of 15 Jul 1985

1. In response to the reference, the attached information is provided.

PETER E. BLACK
Acting



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Natural Resources and Environmental Affairs Division, Assistant Chief of Staff, Facilities, Marine Corps Base, Camp Lejeune, North Carolina

January - June 1985

Natural Resources and Environmental Affairs Division and Preventive Medicine personnel coordinated a research study with [REDACTED] S. [REDACTED], Department of Entomology, North Carolina State University, Raleigh, North Carolina. The research involved the study of the tick population relative to investigation into tick transmitted Lyme disease and the impact of controlled winter burning on tick populations.

18 January - 8 March 1985

Forty wild turkeys were live-trapped and relocated to selected restoration areas in North Carolina. The restoration project is a cooperative effort by the North Carolina Wildlife Resources Commission and Marine Corps Base.

17-20 February 1985

Messrs. Julian I. WOOTEN, Director, Natural Resources and Environmental Affairs Division, GS-12, and Charles D. PETERSON, Supervisory Biological Technician (Wildlife), GS-11, attended the White-Tailed Deer Seminar in Wilmington, North Carolina. The seminar was conducted by the North Carolina Wildlife Resources Commission and the Southeastern Section of the Wildlife Society.

March - June 1985

During the period covered by this report, Camp Lejeune has experienced 96 wild fires which have burned a total of 1,732 acres. Forestry and Base Maintenance personnel and equipment have been called in to suppress 64 of these fires which burned a total of 1,695 acres.

2-7 March 1985

Approximately 10-12 skeletal remains were removed from the Indian Ossuary at Jarrett's Point. The ossuary was located on the edge of a borrow pit by Mr. [REDACTED], employee with a construction firm, who was working on a Public Works project. Marine Corps funding requirements for the project totaled \$10,000 and were transferred to the U. S. Park Service to facilitate the removal. [REDACTED], Archaeologist, U. S. Park Service, coordinated a contract with [REDACTED], Associate Professor of Anthropology, University of North Carolina at Wilmington, Wilmington, North Carolina for removal of the skeletal remains.

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18-19 March 1985

Mr. Peter E. BLACK, Base Forester, GS-11, attended an Environmental Coordinator's Workshop at the Army Logistics Management Center, Fort Lee, Virginia. The course is designed to teach attendees basic environmental management responsibilities and techniques as well as present an overview of the current and relevant statutory and regulatory requirements.

18-19 March 1985

Marine Corps Base hosted the Navy Land Use Compatibility Seminar which was attended by Department of Defense personnel engaged in land use management at various levels throughout the nation. The seminar keynoted encroachment problems at the Department of Defense installations and established planning concepts for dealing with the problems in the future.

7 April 1985

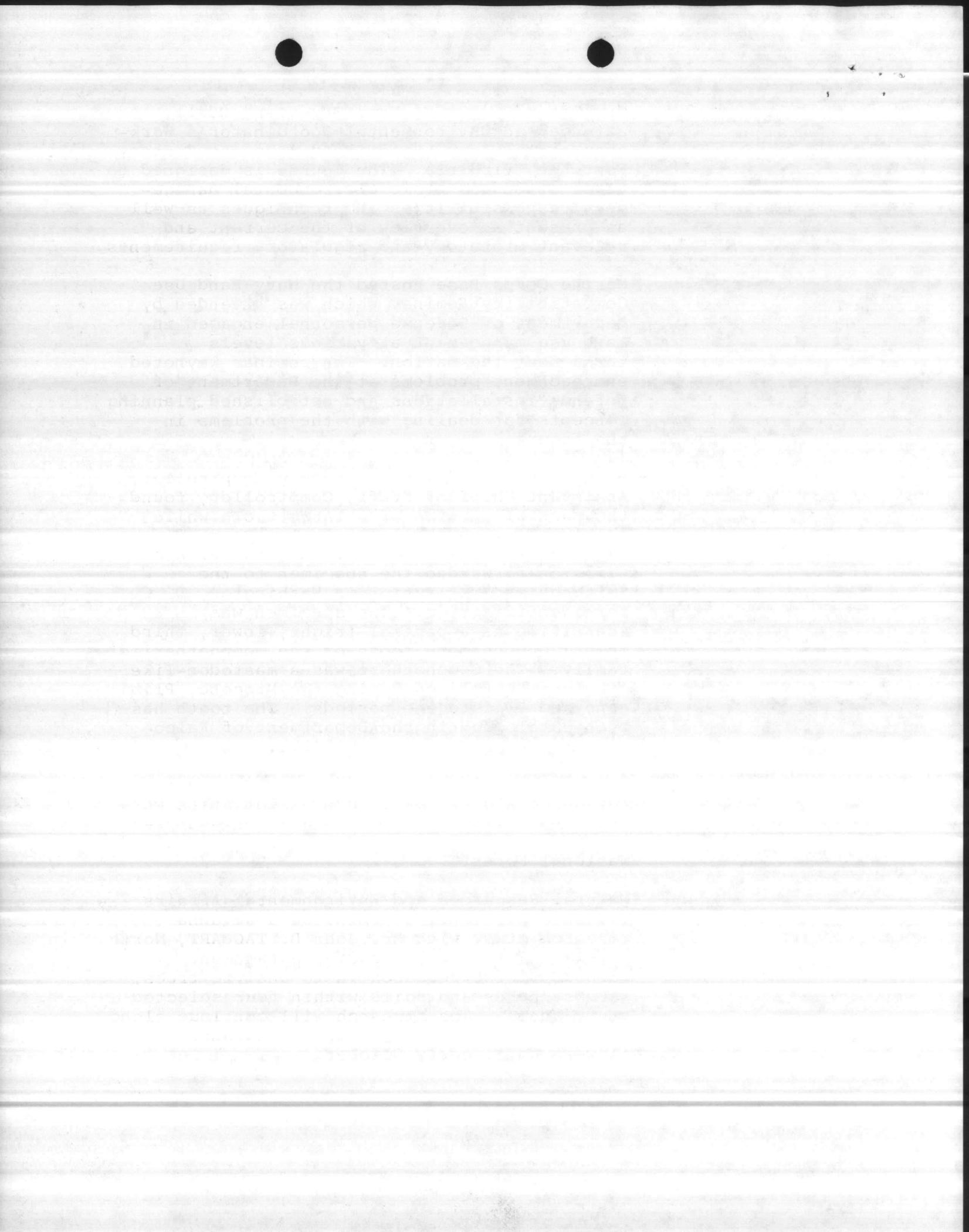
Major [REDACTED], Deputy Comptroller, Assistant Chief of Staff, Comptroller, found the partial section of a large tooth while looking for sea shells on Onslow Beach. Natural Resources and Environmental Affairs Division forwarded the specimen to the Smithsonian Institution in Washington, D. C. for identification. The specimen was identified as a partial (right, lower, third molar) Gomphothere tooth of the Gomphotheriidae family. The Gomphothere was a mastodon-like creature that lived during the Miocene, Pliocene and Pleistocene periods. The tooth has been catalogued in the Department of Paleobiology under the number 374281.

25-28 April 1985

Camp Lejeune forestry and heavy equipment personnel and two fire suppression units were involved in the suppression and post-suppression of a 5,700-acre wildfire on the Croatan National Forest.

21 May - 30 June
1985

Natural Resources and Environmental Affairs Division personnel coordinated a savanna research study with [REDACTED], North Carolina Division of Coastal Management. Purpose of the research is to analyze trees, shrubs, herbs and soils within four selected study areas. The research will continue along the staggered blooming times of savanna flowers until early October.



23 May 1985

Messrs. Julian I. WOOTEN, Director, Natural Resources and Environmental Affairs Division, GS-12, Charles D. PETERSON, Supervisory Biological Technician (Wildlife), GS-11, and Peter E. BLACK, Base Forester, GS-11, visited Bladen Lakes Demonstration Forest, Elizabethtown, North Carolina. This visit was to view educational displays constructed by the North Carolina Forest Service and observe forestry management activities on state forest lands.

29 May 1985

Mr. Charles D. PETERSON, Supervisory Biological Technician (Wildlife) GS-11, attended the Colonial Waterbird Management Planning Workshop at the University of North Carolina at Wilmington, Wilmington, North Carolina. The workshop was sponsored by the North Carolina Wildlife Resources Commission and the U. S. Fish and Wildlife Service.

17-21 June 1985

Mr. Charles D. PETERSON, Supervisory Biological Technician (Wildlife), GS-11, attended the Fifth National Wild Turkey Symposium in Des Moines, Iowa. The symposium was sponsored by the Southeastern Section of the Wildlife Society, Wildlife Management Institute and the National Wild Turkey Federation.

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21 Jan 1986

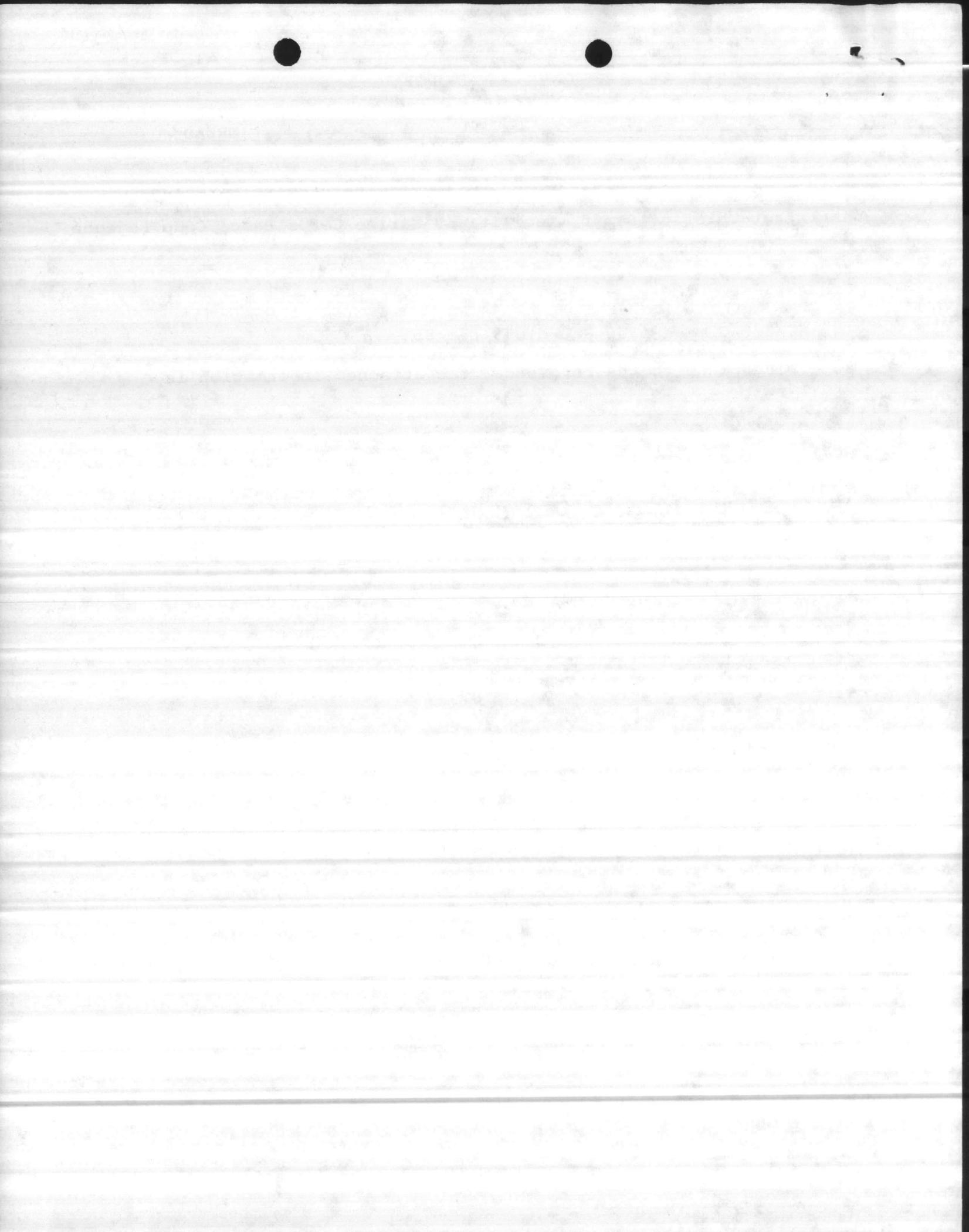
Director, Natural Resources and Environmental Affairs Division
Assistant Chief of Staff, Facilities, Marine Corps Base, Camp Lejeune

COMMAND CHRONOLOGY

Ref: (a) AC/S FAC memo 5750 FAC dtd 9 Dec 85

1. In response to the reference, the attached information is provided.

J. I. WOOTEN



Natural Resources and Environmental Affairs Division, Assistant Chief of Staff, Facilities, Marine Corps Base, Camp Lejeune, North Carolina

26 July 1985

Messrs. Julian I. WOOTEN, Director, Natural Resources and Environmental Affairs Division, GS-12, Charles D. PETERSON, Wildlife Manager, GS-11, Peter E. BLACK, Base Forester, GS-11, addressed Lejeune High School Science Teachers on the natural resources program and areas that are available to them for use as teaching aids or field trips.

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. Field work is being conducted by a Ph.D. candidate in wildlife biology and a team of graduate students. Vegetative sampling at various colony sites is being completed and 68 woodpeckers have been color banded to date. The birds will be studied through 1986 and 1987 nesting seasons.

30 September
1985

A total of \$98,039.05 has been returned to the Onslow County School System from the FY-86 net proceeds from the sale of forest products as required by Public Law 97-99 (10 USC 2665).

7-11 October
1985

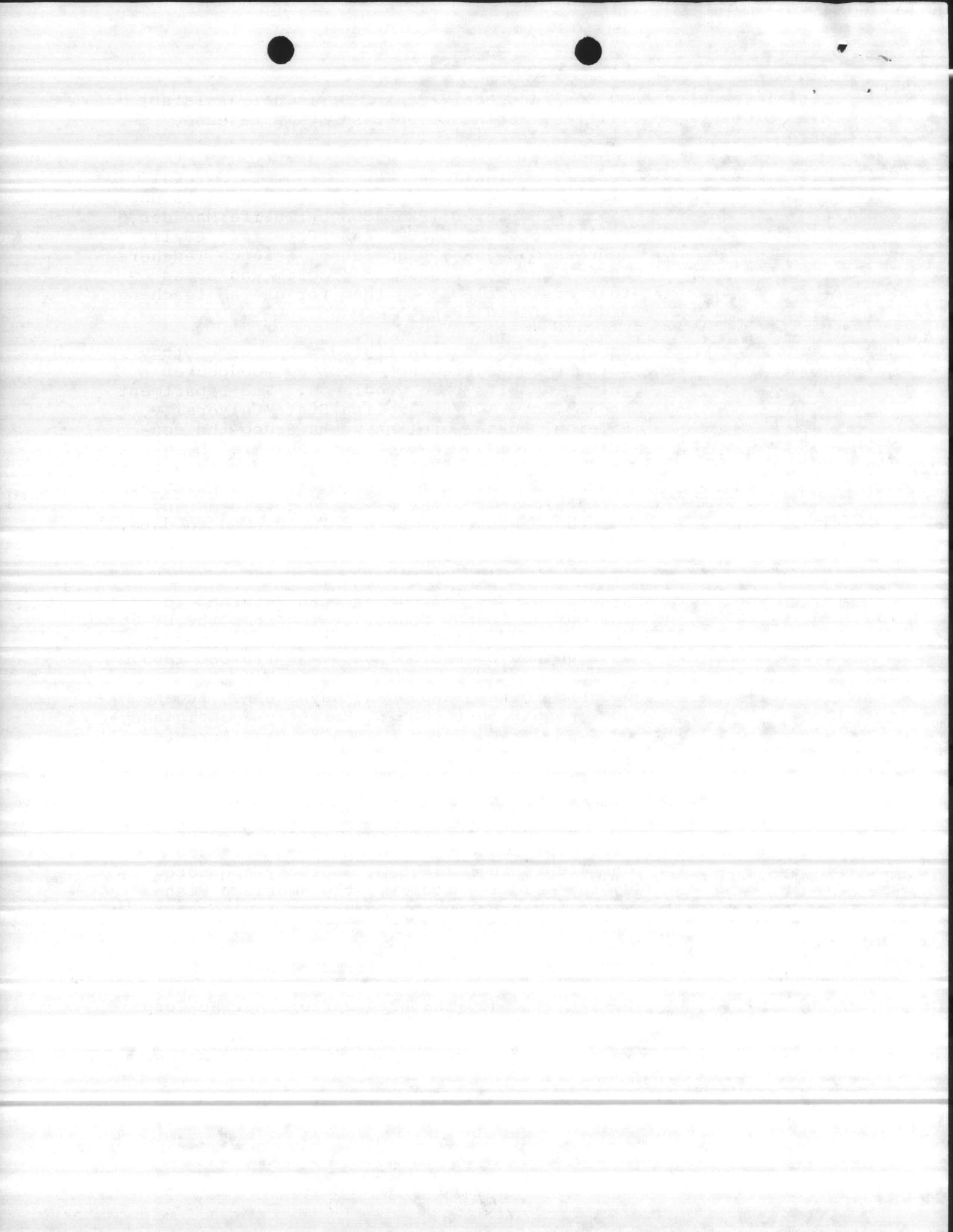
Messrs. Danny MARSHBURN, Wayne GARY, Eugene JONES and Robert DENNIS, Forestry Technicians, GS-4-GS-7, and Peter E. BLACK, Base Forester, GS-11, attended the advanced Forest Fire Equipment Operators School conducted by the North Carolina Forest Service.

27-30 October
1985

Mr. Charles D. PETERSON, Wildlife Manager, GS-11, attended the Southeastern Wildlife Conference in Lexington, Kentucky sponsored by the Wildlife Society, the American Fisheries Society and the 15-member Southeastern States.

18 November
1985

Mr. Julian I. WOOTEN, Director, Natural Resources and Environmental Affairs Division, GS-12, attended the Headquarters Marine Corps sponsored Natural Resources/Environmental Workshop at Camp Pendleton, California.



19-20 November
1985

North Carolina Forest Service presented Forest Fire Training to H&S Battalion, H&S Company, Tactical Fire Fighting Section, 2d Force Service Support Group, Camp Lejeune Fire Department and Base Forestry personnel.

4 December
1985

Mr. Jonathan R. GIBBS, Assistant Forester, GS-9, and Mr. Albert HENRY, Timber Management Forester, GS-7, presented programs on forest management to approximately 25 Lejeune High School students.

9-13 December
1985

Mr. Danny T. BECKER, Environmental Protection Specialist, GS-7, attended the Hazardous Material Control Training, College Station, Texas.

18 December
1985

Mr. Jonathan R. GIBBS, Assistant Forester, GS-9, Mr. Albert HENRY, Timber Management Forester, GS-7, and Mr. Charles PETERSON, Wildlife Manager, GS-11, accompanied 25 Lejeune High School students on a natural resources management field trip.



T-52



UNITED STATES MARINE CORPS
Natural Resources and Environmental Affairs Division
Marine Corps Base
Camp Lejeune, North Carolina 28542

IN REPLY REFER TO:
5750
NREAD
18 Jan 85

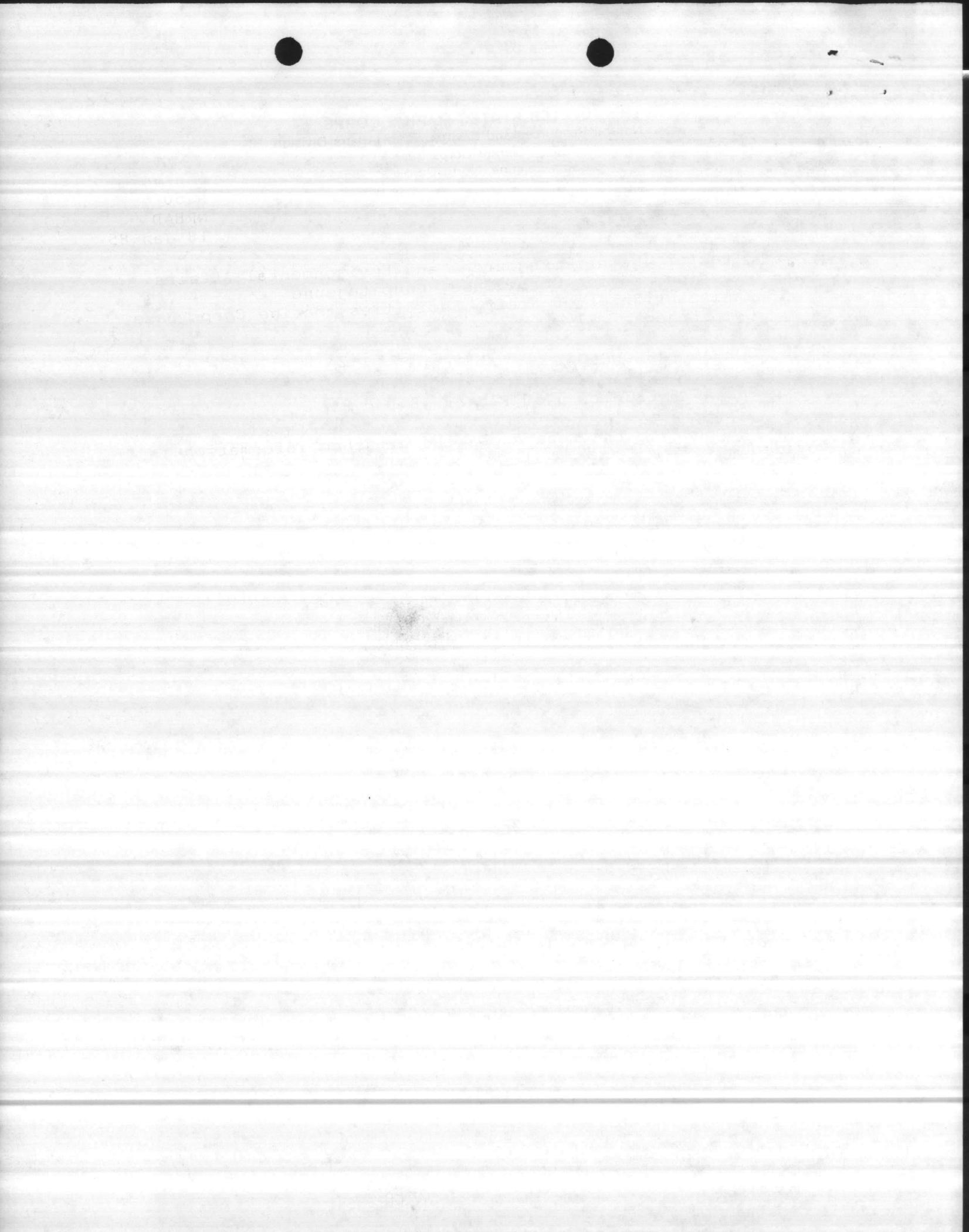
From: Director, Natural Resources and Environmental Affairs
Division, Marine Corps Base, Camp Lejeune
To: Assistant Chief of Staff, Facilities, Marine Corps Base,
Camp Lejeune

Subj: COMMAND CHRONOLOGY

Ref: (a) AC/S FAC ltr 5750 FAC of 18 Dec 85

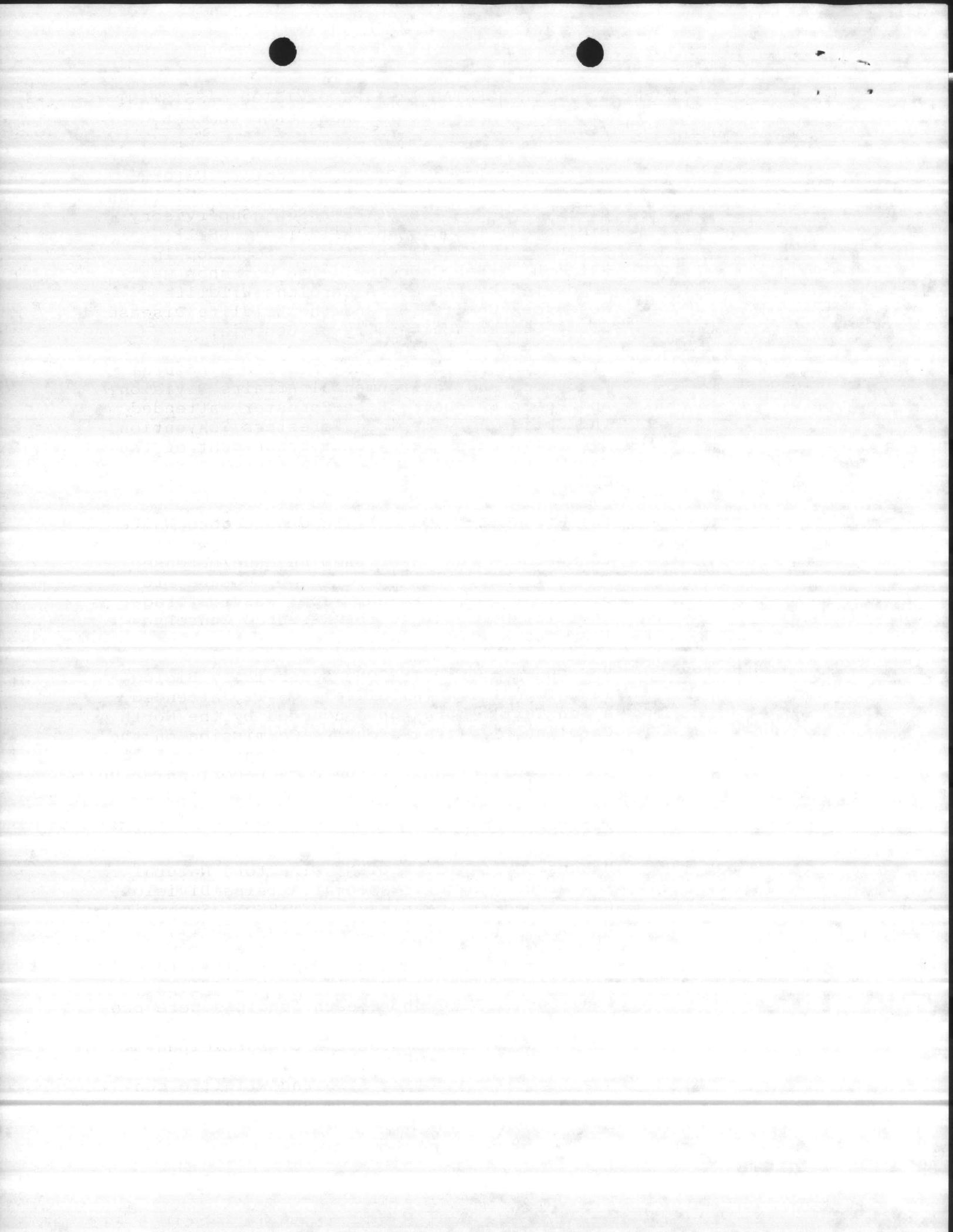
1. In response to the reference, the attached information is provided.

J. I. WOOTEN



NATURAL RESOURCES AND ENVIRONMENTAL AFFAIRS DIVISION, ASSISTANT
CHIEF OF STAFF, FACILITIES, MARINE CORPS BASE, CAMP LEJEUNE,
NORTH CAROLINA

- 18 July 1984 - Messrs. Julian I. WOOTEN, Director, Natural
19 July 1984 Resources and Environmental Affairs, Division,
GS-12, and Charles D. PETERSON, Supervisory
Biological Technician (Wildlife), GS-11,
attended the Wildlife Disease Workshop in
Raleigh, North Carolina. The workshop was
conducted by the North Carolina Wildlife
Resources Commission and the Wildlife Disease
Study Center, University of Georgia.
- 5 August 1984 - Messrs. Julian I. WOOTEN, Director, Natural
9 August 1984 Resources and Environmental Affairs Division,
and Peter E. BLACK, Base Forester, attended
the Society of American Foresters Convention,
Department of Defense, and Department of the
Navy Forestry Conferences in Quebec City,
Canada.
- 7 September 1984 The North Carolina Solid and Hazardous Waste
Management Branch issued the final permit
to Marine Corps Base, Camp Lejeune/Defense
Property Disposal Office, Camp Lejeune, to
operate a long term hazardous waste storage
facility pursuant to the Resource Conserva-
tion and Recovery Act.
- 7 October 1984 Mr. Charles D. PETERSON, Supervisory Biolog-
ical Technician (Wildlife), GS-11, attended
a Sea Turtle Workshop conducted by the North
Carolina Wildlife Resources Commission on the
campus of Craven Community College, New Bern,
North Carolina and presented a report relative
to the 1984 Sea Turtle Conservation Program
at Onslow Beach, Marine Corps Base, Camp
Lejeune.
- 18 November 1984 - Messrs. Julian I. WOOTEN, Director, Natural
22 November 1984 Resources and Environmental Affairs Division,
GS-12, and Mr. Charles D. PETERSON, Supervisory
Biological Technician (Wildlife), GS-11,
attended the Department of Defense National
Fish and Wildlife Managers and Southeastern
Wildlife Conference Meeting in New Orleans,
Louisiana. Various reseach findings were pre-
sented at Game, Fish, Law Enforcement, Informa-
tion and Education Sessions by participants
from throughout the southeast. The session
was aimed at updating fish and wildlife con-
servation practices in the southeast.



5 December 1984 - Messrs. Julian I. WOOTEN, Director, Natural
8 December 1984 Resources and Environmental Affairs Division,
GS-12, Charles D. PETERSON, Supervisory Biolog-
ical Technician (Wildlife), GS-11, Danny D.
SHARPE, Supervisory Ecologist, GS-11, and Peter
E. BLACK, Base Forester, GS-11, attended the GIS/
Technology Transfer Image Orientation Workshop
at the Environmental Protection Agency Labora-
tory at the University of Las Vegas, Las Vegas,
Nevada. The workshop was hosted by the Environ-
mental Protection Agency and sponsored by
Headquarters Marine Corps and the Naval Engi-
neering Laboratory which is involved in
implementation of the Land Use Management
System (LUMS) for Marine Corps Base, Camp
Lejeune.



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