

FILE FOLDER

DESCRIPTION ON TAB:

6240/2

ENVIRONMENTAL IMPACT

ASSESSMENTS

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***Scanned as next image**

1 JANUARY 1978

31 DECEMBER 1978

JAN 1981 - Destroy
SecNavInst 5212.5b, Part II, Chap VI
Par 6240(1)

ASSISTANT CHIEF OF STAFF, FACILITIES
HEADQUARTERS, MARINE CORPS BASE

DATE 4-26-78

TO:

[BASE MAINT O]

PUBLIC WORKS O

COMM-ELECT O

MOTOR TRANSPORT O

ATTN: Mr. Neal

DIR, QUARTERS & HOUSING

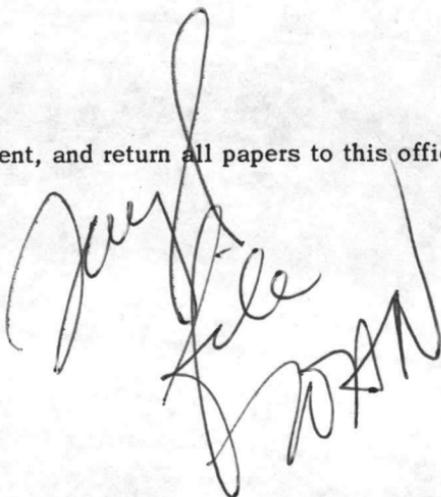
DIR, BOQ/BSQ

BASE FIRE CHIEF

1. Attached is forwarded for info/action.

This is being forwarded as encl. in ltr going out today and I wasn't sure whether you had a copy.

2. Please initial, or comment, and return all papers to this office.



3. Your file copy

Merrill Caston

"LET'S THINK OF A FEW REASONS
WHY IT CAN BE DONE"

ASSISTANT ATTORNEY GENERAL
JAMES M. MARSHALL

DATE

TO

ALL INFORMATION CONTAINED
HEREIN IS UNCLASSIFIED
DATE 11/19/01 BY 60322
SP1/STP/STP

BASED UPON
PUBLIC RECORDS
COMM-FED-0
MOTOR TRANSPORT O

ATTN

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LETTER OF A...

ENVIRONMENTAL IMPACT ASSESSMENT

Submitting DoD Component: Department of the Navy

Installation: Marine Corps Base, Camp Lejeune, North Carolina

Project Title: Replace Fire Damaged Flammable Storage Building TP-452
(P-752)

Date of Submission: December 8, 1977

I. INTRODUCTION

A. Project Description. To construct a single story, 4,345 square feet, permanent concrete masonry unit structure to provide a hazardous/flammable storehouse facility complete with fire protection and pollution control features.

B. Existing Environment of Proposed Site. The proposed location is in close proximity to the old facility site and other existing facilities. The site consists of .30 acre of clear land bordered on the north/northwest by a service road, on the east by troop support facilities, and to the southwest by storage warehouses and open areas. The land around the site has been cleared and maintained as open storage area and roads.

II. RELATIONSHIP OF PROPOSED ACTION TO LAND USE PLANS, POLICIES, AND CONTROLS FOR THE AFFECTED AREA

The proposed project is compatible with and is consistent with adjacent land uses. This project will not conflict with the Clean Air Act or the Federal Pollution Control Act Amendments of 1972. The project will be adjacent to existing support facilities and when completed, the new facility may be shared with the Base for storage of hazardous/flammable material and products.

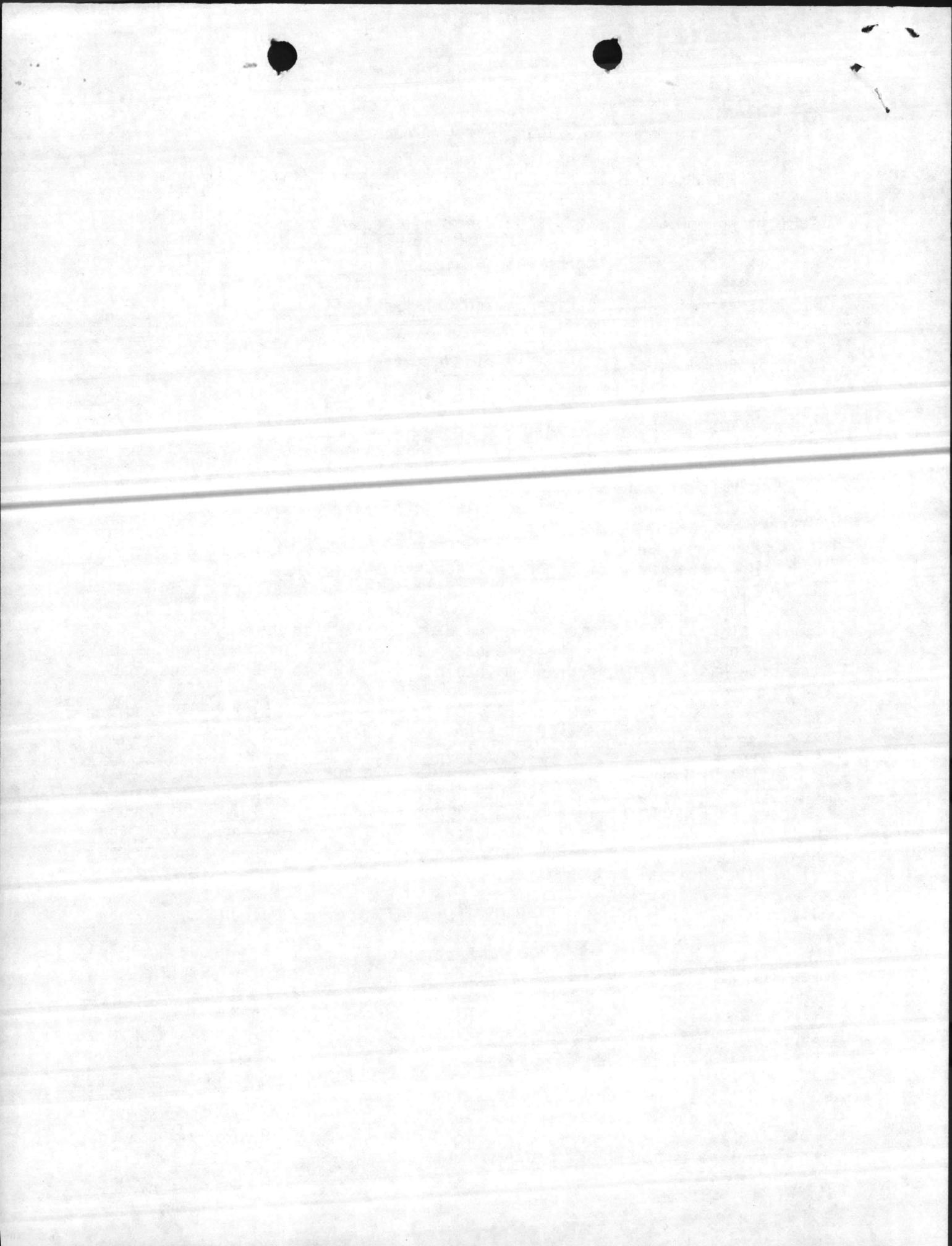
III. PROBABLE IMPACT OF THE PROPOSED ACTION ON THE ENVIRONMENT

A. The construction of the hazardous/flammable storehouse will require limited removal of debris and minor grading of the existing site.

B. Existing wildlife near the site consists of squirrels and songbirds which will retreat further into adjacent forest areas. With proper landscaping, some will return.

C. The building site is relatively level; however, clearing debris and grading could cause minor soil erosion and produce noise and dust pollution. With good construction techniques, these adverse effects can be minimized and will not be permanent.

*End to CS ltr of 26 apr 78 to asst Sec Nav
(L+L)*



IV. ALTERNATIVES TO THE PROPOSED ACTION

No alternate site is available that would be compatible with operational needs. The only alternative to this project is to continue to use several inadequate, dysfunctional facilities which are widely separated and offer no fire protection.

V. ANY PROBABLE ADVERSE ENVIRONMENTAL EFFECTS WHICH CANNOT BE AVOIDED SHOULD THE PROPOSAL BE IMPLEMENTED

The only adverse effect will be the loss of .10 acre of clear land where facility is sited.

VI. THE RELATIONSHIP BETWEEN LOCAL SHORT-TERM USE OF MAN'S ENVIRONMENT AND THE MAINTENANCE AND ENHANCEMENT OF LONG-TERM PRODUCTIVITY

The proposed project will have only short-term effects on the environment.

VII. ANY IRREVERSIBLE AND IRRETRIEVABLE COMMITMENTS OF RESOURCES THAT WOULD BE INVOLVED IN THE PROPOSED ACTION SHOULD IT BE IMPLEMENTED

The loss of .10 acre of habitat would be irretrievable.

VIII. CONSIDERATIONS THAT OFFSET THE ADVERSE ENVIRONMENTAL EFFECTS

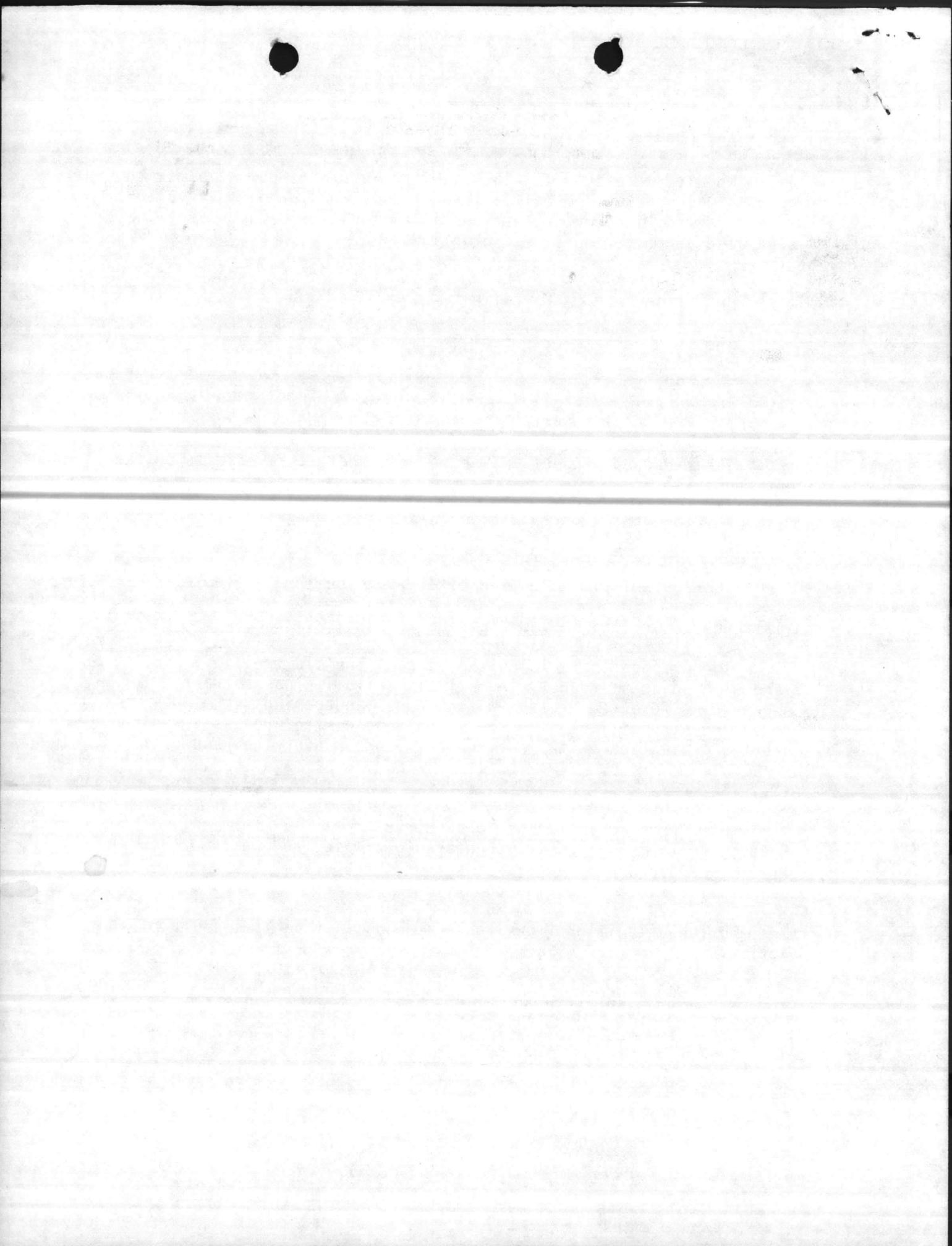
The proposed site is on the site of the old facility, on cleared land with adjacent roads. The existing wildlife has retreated to surrounding forested areas. With proper landscaping techniques, the developed site will enhance the appearance of the area as a whole and provide protection to the environment, encouraging the return of wildlife.

IX. SUMMARY

A. Proposed action is to construct a single story, 4,345 square feet concrete masonry unit structure to provide adequate hazardous/flammable storehouse facility for the 2d FSSG, Camp Lejeune, North Carolina, located in Onslow County.

B. No significant environmental impact will result from this action.

C. Continue to use inadequate, dysfunctional facilities on the base which do not meet DOD safety requirements.



BASE MAINTENANCE DEPARTMENT
Marine Corps Base
Camp Lejeune, North Carolina 28542

MAIN/WAN/th
6240
19 April 1978

From: Base Maintenance Officer
To: Assistant Chief of Staff, Facilities

Subj: Environmental Impact Assessment/Solid Shield 78

Ref: (a) CINCLANT ltr 6240/FF16-6/N37 Ser 309 of 5 Apr 78

1. Reference (a) requires comment not later than 17 April 1978. This deadline is impractical considering when the document was received. It is recommended that the subject document be routed to the Training Department for review and comment and that the Environmental Impact Assessment along with Maintenance and Training comments be processed by the Environmental Impact Review Board.

2. Maintenance Department comments are:

a. Training and environmental requirements must be personally addressed to Solid Shield advance personnel. Some subjects that would require explanation are (1) forest fire weather forecasting and attendant training restrictions, (2) solid and human waste disposal, (3) endangered species sites and their protection, (4) oil spill prevention and abatement and (5) tracked vehicle restrictions.

b. Endangered species discussion on page A-19 contains factual errors and is misleading.

c. On page B-9 the discussions concerning forestry and associated restrictions sounds more like it applies to Fort Bragg than Camp Lejeune.

d. Page B-10, paragraph d(1), contains factual errors concerning forest fire season.

e. This Department needs to know if there is a requirement to restrict or limit logging activity in any way.

C. D. WOOD

WAN
R225

DATE: 11/11/54
TO: SAC, ALBANY, N.Y.
FROM: SAC, ALBANY, N.Y.

RE: [Illegible]

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BASE MAINTENANCE DEPARTMENT
Marine Corps Base
Camp Lejeune, North Carolina 28542

MAIN/WAN/th
6240/2
4 Apr 1978

From: Base Maintenance Officer
To: Assistant Chief of Staff, Facilities

Subj: Environmental Impact Assessment/TLZ Sparrow

1. Although the subject proposal should present little environmental impact, it is recommended that the Chairman of the Environmental Impact Review Board officially process the Assessment.
2. The timber can be removed by clear-cutting on notification that the project has been officially approved.

C. D. WOOD

*CDW
MAR
D. WOOD*

UNITED STATES DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT
Cameron Station, Fort Collins, Colorado 80521

MAIL ROOM
1000
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From: Assistant Chief of Staff, Facilities
To: Assistant Chief of Staff, Facilities

Subject: Environmental Impact Assessment (EIS) Study

In the event the subject project is approved, a final EIS report will be prepared and submitted to the Director of the Bureau of Land Management for review and approval. The EIS report will be prepared in accordance with the requirements of the National Environmental Policy Act (NEPA) and the Department of the Interior's EIS Handbook.

The EIS report will be prepared by the Bureau of Land Management and will be submitted to the Director of the Bureau of Land Management for review and approval. The EIS report will be prepared in accordance with the requirements of the National Environmental Policy Act (NEPA) and the Department of the Interior's EIS Handbook.

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