

DEPARTMENT OF THE NAVY

UNITED STATES MARINE CORPS

7p256

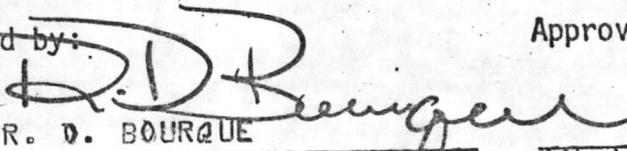
ENVIRONMENTAL IMPACT ASSESSME

General Supply Field Maintenance {Parachute}
(Project Title)

MARINE CORPS BASE, CAMP LEJEUNE, NORTH CAROLINA 28542
(Military Installation)

15 May 1979
(Date)

Prepared by:



Capt R. D. BOURQUE

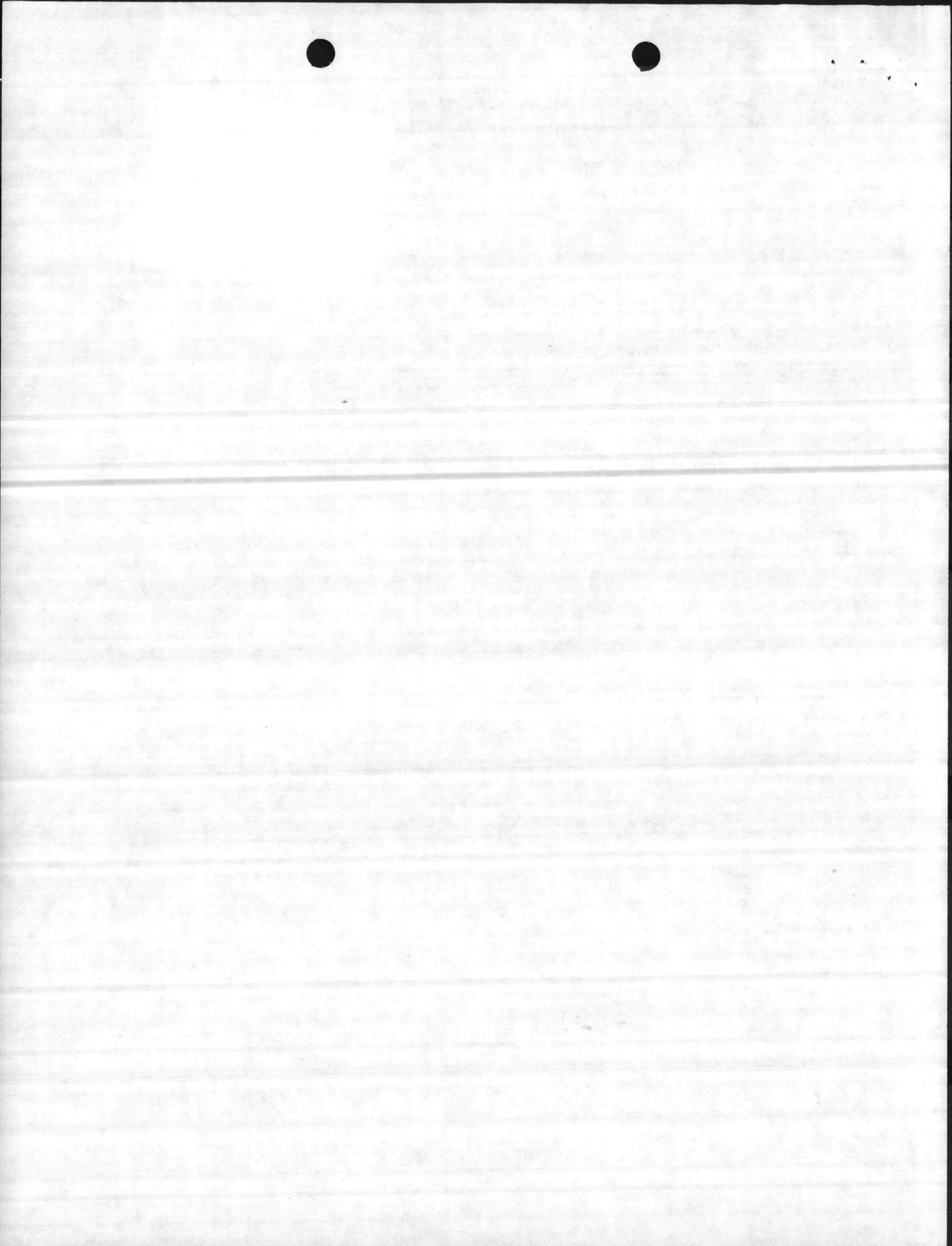
(Title) 2dFSSG Facilities Officer

Approved by:

(Chairman, Environmental Impact
Review Board)

[Empty box for signature]

(Installation Commander or
Representative)



DEPARTMENT OF THE NAVY

UNITED STATES MARINE CORPS

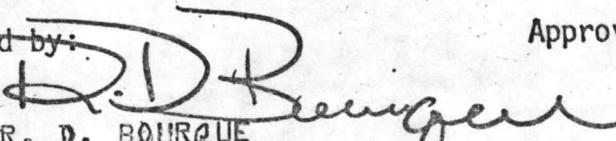
ENVIRONMENTAL IMPACT ASSESSMENT

General Supply Field Maintenance {Parachute}
(Project Title)

MARINE CORPS BASE, CAMP LEJEUNE, NORTH CAROLINA 28542
(Military Installation)

15 May 1979
(Date)

Prepared by:

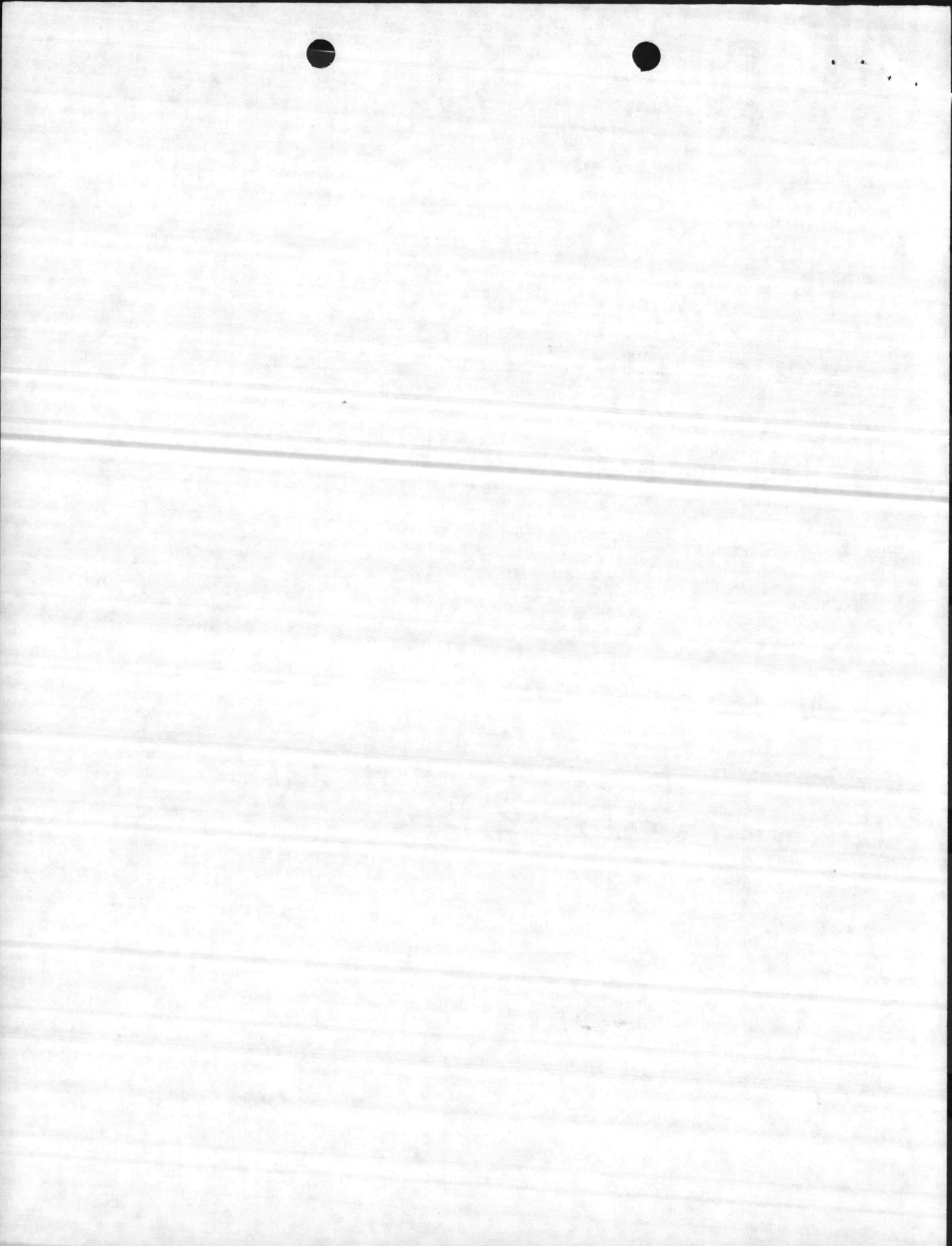

Capt R. D. BOURQUE

(Title) 2dFSSG Facilities Officer

Approved by:

(Chairman, Environmental Impact
Review Board)

(Installation Commander or
Representative)



Submitting DoD Component: Department of the Navy

Installation: Marine Corps Base, Camp Lejeune, N. C. 28542

Project Title: General Supply Field Maintenance Shop [Parachute]

Date of Submission: 15 May 1979

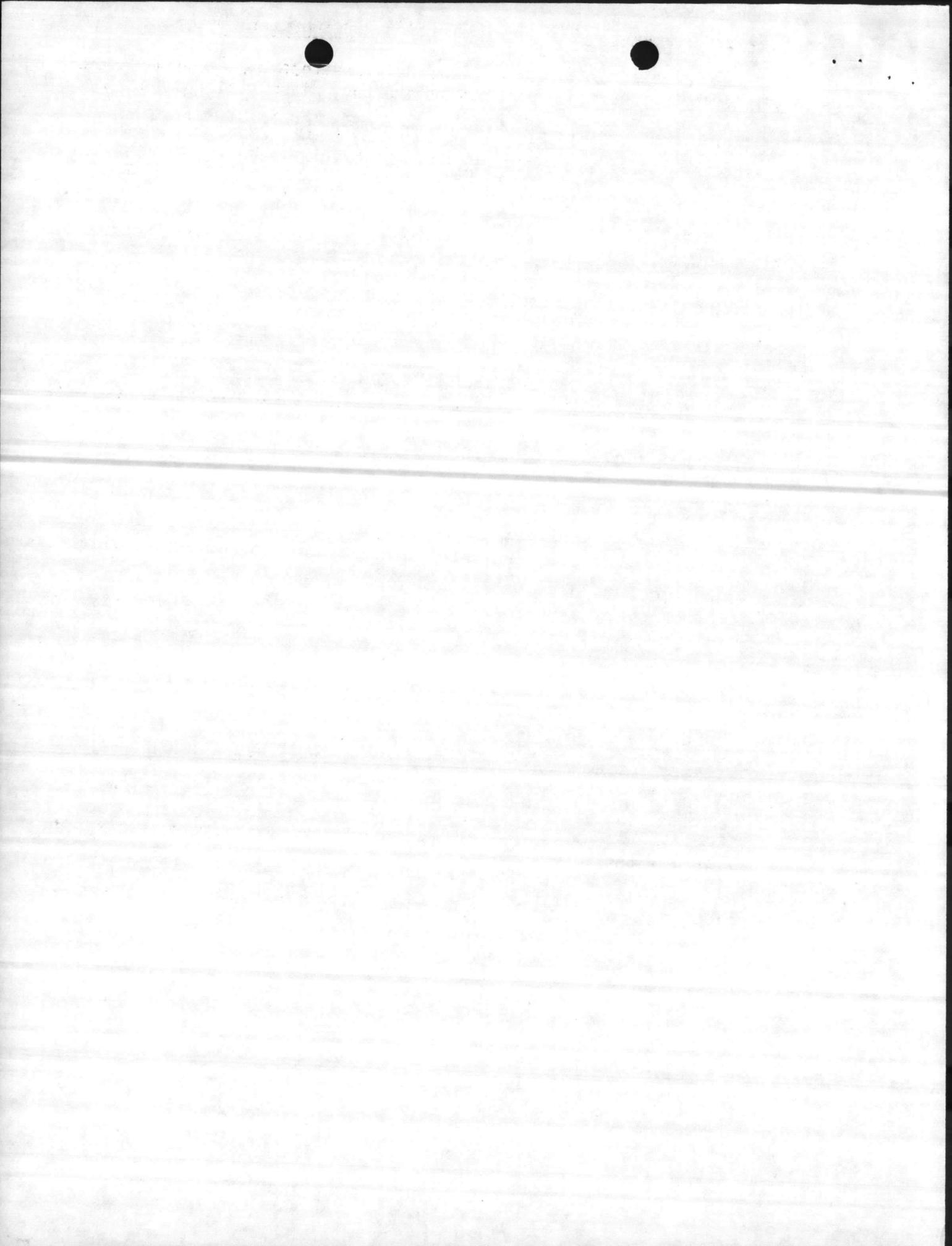
1. Introduction

a. Project Description - This project provides for construction of a reinforced brick faced masonry structure complete with heating, air-conditioning for temperature and humidity control, ventilation, fire protection sprinkler system, utilities, roads, parking areas and security fencing.

b.

2. Relationship of Proposed Action to Land Use Plans, Policies and Controls for the Affected Area:

	Conforms With	No Plans For Area	Conflicts With
a. Land Use Plans	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
b. Clear Air Control	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
c. Federal Water Pollution Control Act	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>



3. The probable Impact of the Proposed Action on the Environment:

a. Assessment of the positive and negative effects of the proposed action as it affects both the national and/or the international environment. The potentially significant effect of this action is that it:

(1) ~~XXXX~~/will not cause emissions into the atmosphere of toxic or hazardous substances or significant amounts of other pollutants. It will/will not significantly reduce the amount of pollution in the atmosphere?

(2) ~~XXXX~~/will not cause the creation of excessive noise, when considering the proximity and likely effects of the noise on humans or wildlife?

(3) ~~XXXX~~/will not introduce toxic or hazardous substances or significant amounts of chemicals, organic substances or solid wastes into bodies of water, on land or otherwise effect water or soil quality?

(4) ~~XXXX~~/will not significantly alter the rate of sediment deposit or temperature of a body of water?

(5) ~~XXXX~~/will not require the use of non-renewable energy sources, e.g., fossil fuels, etc., in apparently excessive or disproportionate amounts?

(6) ~~XXXX~~/will not result in a significant destruction of vegetation, wild or marine life?

(7) ~~XXXX~~/will not affect, beneficially or adversely, other forms of life or the ecosystems of which they are a part?

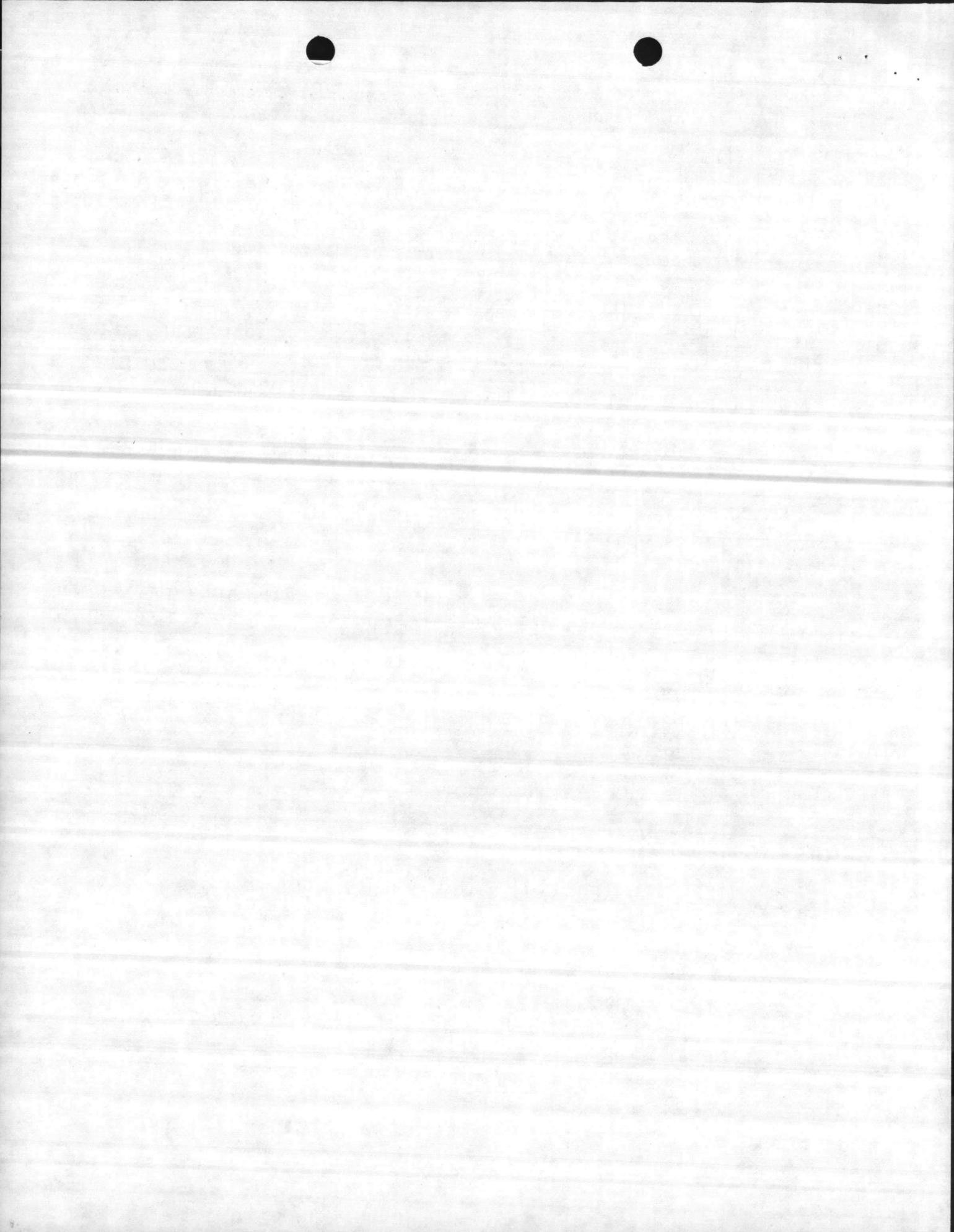
(8) ~~XXXX~~/will not result in contamination or deterioration of food or food sources?

(9) ~~XXXX~~/will not affect population density and congestion?

(10) ~~XXXX~~/will not cause a major change in landscape, extensive clearing, paving or excavation?

(11) ~~XXXX~~/will not affect, beneficially or adversely, neighborhood character (aesthetic qualities) and zoning?

(12) ~~XXXX~~/will not alter area hydrologic properties?



b. The proposed action will have a potentially significant effect on the following:

<u>ITEM</u>	<u>Favorable</u>	<u>Adverse</u>	<u>No Effect</u>
Traffic	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Community Facilities	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Schools	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Waste Treatment Facilities	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Utilities	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Land Management	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Solid Waste Disposal	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Area Appearance	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Other (See Attachment _____)			

4. Alternatives to the Proposed Action

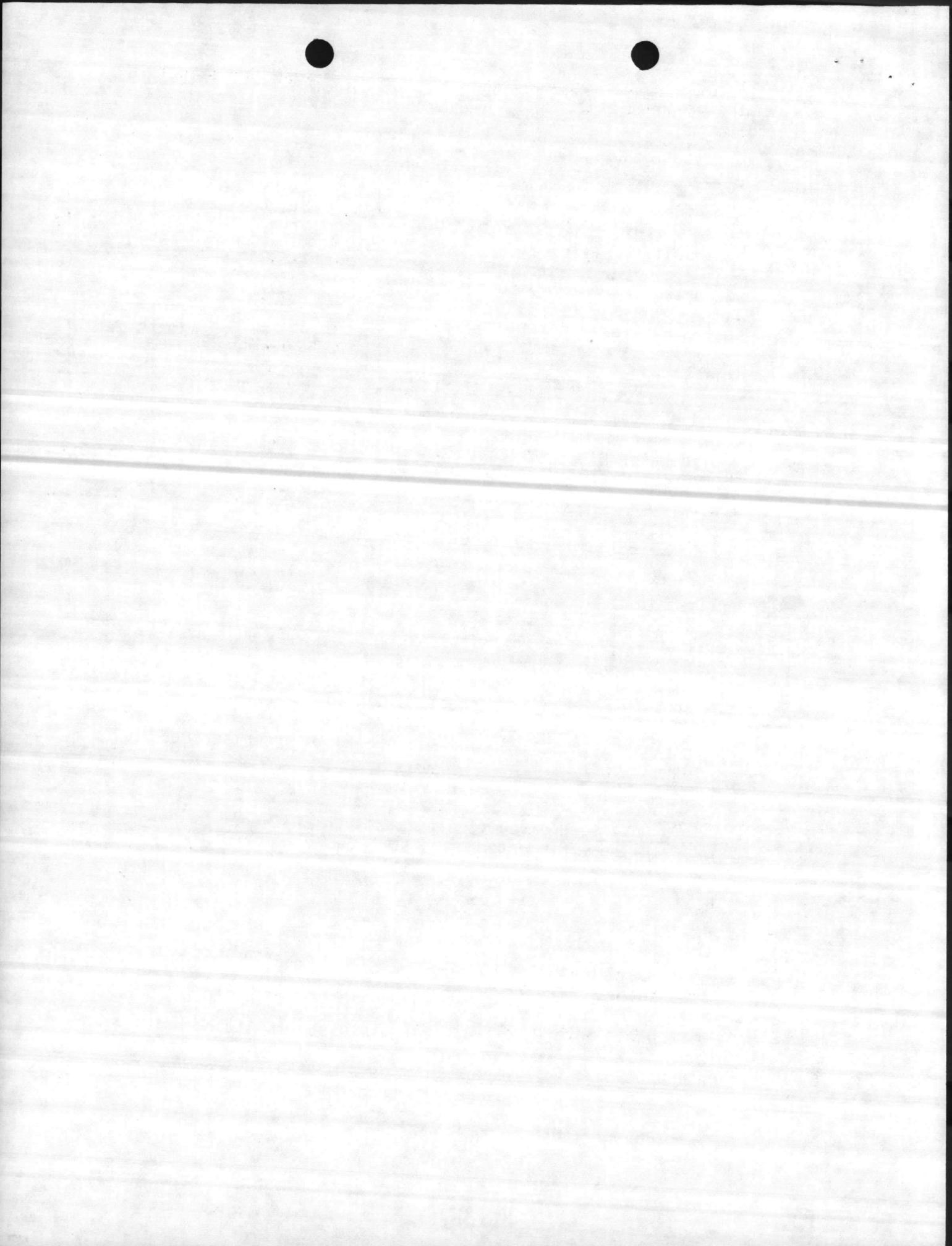
- There is no feasible alternative.
- Only feasible alternative is to take no action. The effects of this alternative are discussed in Attachment _____.
- Various alternatives and their effects are discussed in Attachment _____.

5. Any Probable Adverse Environmental Effects Which Cannot Be Avoided Should The Proposal Be Implemented

- No adverse effects on the environment are anticipated.
- Probable adverse effects are discussed in Attachment _____.

6. Relationship Between Local Short-Term Uses of the Environment and the Maintenance and Enhancement of Long-Term Productivity

No change in short-term use.



No change in the maintenance and/or enhancement of long-term productivity.

Adverse effects on the environment will occur only during the construction period and these will/will not create permanent or long-lasting adverse effects.

The proposed action will enhance the short-term use of resources by:

Abating existing or potential pollution.

Enhancing the area appearance.

Reducing utility requirements

Improvements in operational efficiency.

Improvements in habitability of existing facilities.

Other: _____

Long-term productivity will be enhanced by:

Abating existing or potential pollution. (Dust)

Reducing utility requirements.

Improvement in operational efficiency.

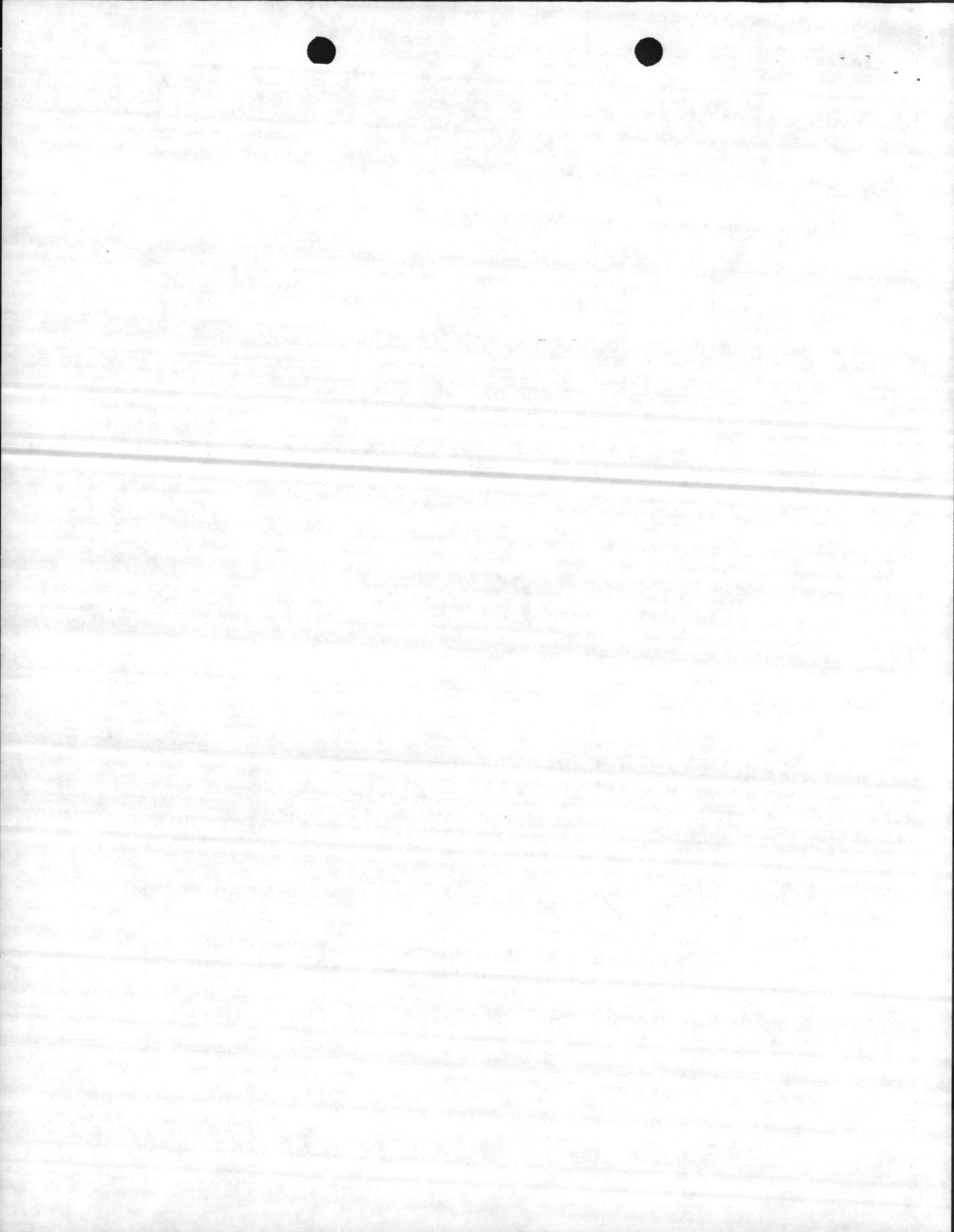
Other: _____

7. Irreversible and Irretrievable Commitments of Resources Which Would Be Involved in the Proposed Action Should It Be Implemented

No significant irreversible or irretrievable commitment of resources.

No destruction of identified archeological sites or sites having possible historic or architectural interests.

No effect on known endangered species of wildlife.



No significant change in land use.

Potentially significant irreversible or irretrievable commitments or resources are discussed in Attachment _____.

Other: _____

8. Considerations That Offset the Adverse Environmental Effects

a. This course of action as compared to adverse environmental effects of alternatives (Section 4) are discussed in Attachment _____.

b. Cost benefit analysis of proposed action is Attachment _____.

9. Summary

It is concluded that the proposed action will have no significant adverse effects on the environment.

There has not been, nor is there currently, any known controversy concerning the proposed action.

Based on this assessment, it is concluded that an Environmental Impact Statement must be prepared prior to implementation of the proposed action.

