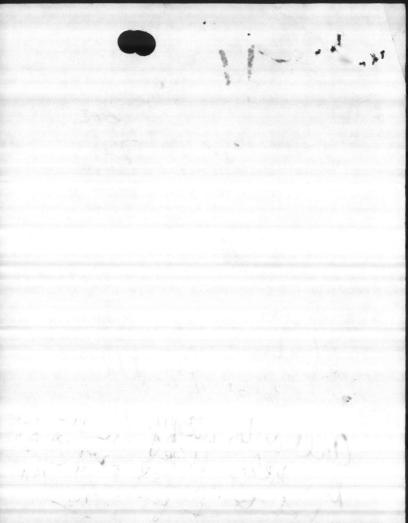
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SAWCO 80-N-067-0119 Withdrawn



DEPARTMENT OF THE ARMY WILMINGTON DISTRICT, CORPS OF ENGINEERS P. O. BOX 1890 WILMINGTON, NORTH CAROLINA

IN REPLY REFER TO

SAWCO-EP

8 April 1981

SUBJECT: Construction of a Concrete Boat Ramp and Wooden Pier

Commanding General Camp Lejeune Marine Corps Base ATTN: Base Maintenance Department Camp Lejeune, NC 28542

- Reference contract No. SAWCO80-N-067-000119.
- 2. On 14 February 1980, we announced by Public Notice, an application by the United States Marine Corps for a Department of the Army permit to improve existing boat launching facilities on New River adjacent to N.C. 172 at Camp Lejeune, Onslow County, North Carolina.
- The issuance of the aforementioned Department of the Army permit has been delayed pending a determination of consistency of the proposal with the N.C. Coastal Management Program by the State. We understand that additional information has been requested from you by the State but has not yet been received. It has recently come to our attention, however, that you no longer wish to pursue the originally proposed work and necessary Federal permit authorization. Please let us know your intentions regarding this matter. We would appreciate your response on or before 21 April 1981.
- 4. Should you have questions, please contact Mr. Ken Jolly, Regulatory Functions Branch, (919) 343-4636.

FOR THE DISTRICT ENGINEER:

Chiffed Winefordnes
CHARLES W. HOLLIS
Chief, Regulatory Functions Branch

Copy Furnished: Mr. John Parker Office of Coastal Management PO Box 27687 Raleigh, NC 27611

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SAWCO-EP 8 April 1981

SUBJECT: Construction of a Concrete Boat Ramp and Wooden Pier

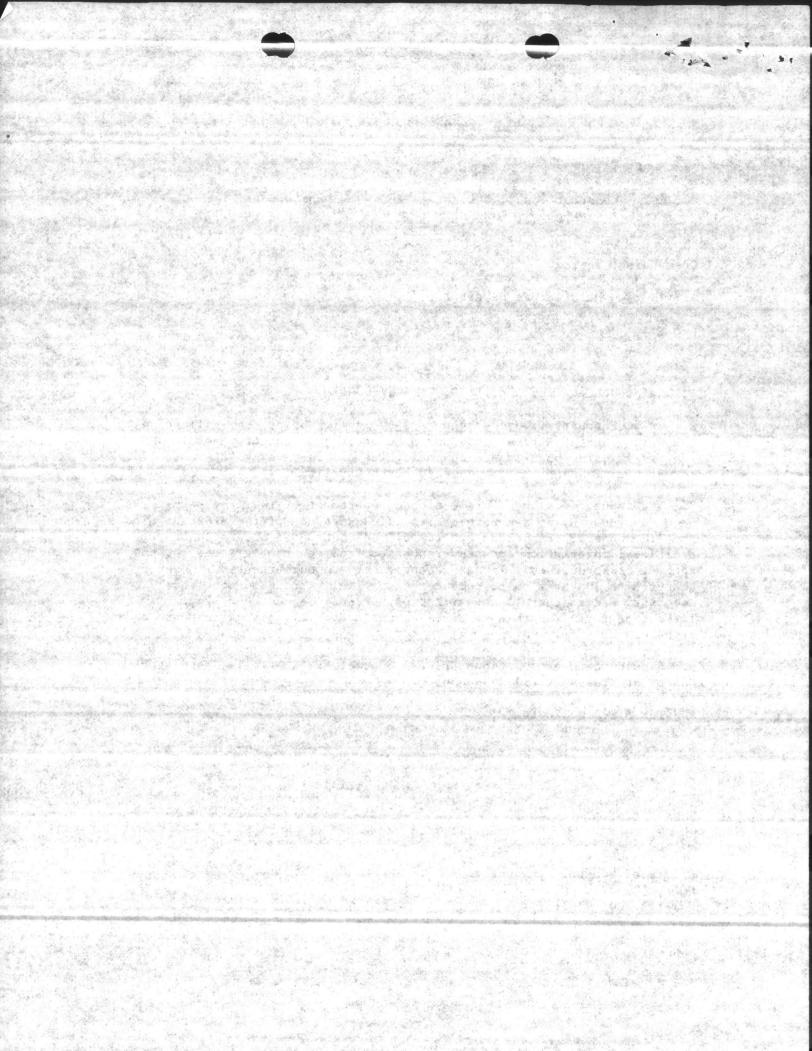
Commanding General
Camp Lejeune Marine Corps Base
ATTN: Base Maintenance Department
Camp Lejeune, NC 28542

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- 2. On 14 February 1980, we announced by Public Notice, an application by the United States Marine Corps for a Department of the Army permit to improve existing boat launching facilities on New River adjacent to N.C. 172 at Camp Lejeune, Onslow County, North Carolina.
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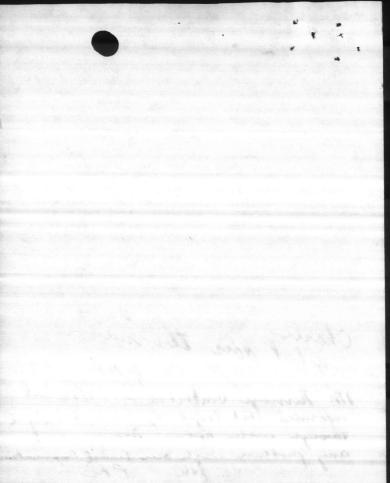
FOR THE DISTRICT ENGINEER:

CHARLES W. HOLLIS Chief, Regulatory Functions Branch

Copy Furnished: Mr. John Parker Office of Coastal Management PO Box 27687 Raleigh, NG 27611



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DIVISION OF ENVIRONMENTAL MANAGEMENT

ION OF ENVIRONMENTAL MANAGEME

February 18, 1980

Mr. T. R. Baisley United States Marine Corps Marine Corps Base Camp Lejeune, North Carolina 28542

SUBJECT: Application for 401 Certification

Proposed Boat Ramp Improvement

Onslow County

Dear Mr. Baisley:

Our office has reviewed your application to the U.S. Army Corps of Engineers for a Federal Permit to improve a boat ramp site.

Since the proposed project will involve the discharge (placement) of fill material into the waters of the New River, a Water Quality Certification will be required for this Agency in accordance with Sections 401 and 404, Public Laws 92-500 and 95-217. Sections 401 and 404 require any applicant for a Federal Permit to conduct any activity which may result in a discharge to navigable waters or adjacent wetlands to obtain certification from the N. C. Division of Environmental Management that the discharge will not violate applicable water quality standards. Certification is required before the Federal Permit may be issued.

In accordance with an agreement with the U. S. Army Corps of Engineers, applications submitted for Federal Permits will be considered as formal applications for water quality certification. For this reason, your application is presently being processed by our staff and a public notice of the application will be issued in the near future. The public notice will be published one time in a newspaper having general circulation in the County in which the project is located. A thirty-day public comment period follows the publishing of the legal notice. Our Agency cannot take final action concerning your application until after the close of the public comment period.

If you have any questions regarding this matter, do not hesitate to contact us.

Yours truly.

A. C. Turnage, Jr., Coordinator

Permits and Engineering

cc: Wilmington Regional Office Russel L. Talley, Jr.



T-file # 11015/1 MAIN/CDP/th 6240 24 JAN 1980

Commanding General From:

The District Engineer, U. S. Army Corps of Engineers, Post Office Box 1890, Wilmington, North Carolina 28401 To:

Concrete boat ramp and wood pier; construction of

(a) Corps of Engrs ltr SAWCO-EP of 22 Dec 78 Ref:

(1) Permit Application

(2) Sketch of cross-section of boat ramp and pier

(3) Map depicting construction site

(4) Data Required by the Privacy Act of 1974

- During reference (a) plans to improve an existing boat ramp on base property on the northwest side of Sneads Ferry Bridge which spans New River, Onslow County, North Carolina, were discussed. Enclosures (1) and (2) provide details of the proposed project and enclosure (3) indicates the construction site. Enclosure (4) contains data required by the Privacy Act.
- It should be noted that some excavation below the mean high water in an area where no marsh grass is established will be necessary. Also marl will be placed below the mean high water to protect the ramp from tides and wave action.
- 3. It has been determined to the best of my knowledge that the proposed project is in compliance with the State of North Carolina approved coastal management program and will be conducted in a manner consistent with same.
- 4. It is requested that this command be authorized to proceed with plans described in paragraph 1 and should an inspection be necessary, please contact Mr. Julian Wooten, Base Maintenance Department, telephone (FTS) 676-5003/2083.

T. R. BAISLEY By direction

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T-file # 11015/1 BASE MAINTENANCE DEPARTMENT Marine Corps Base Camp Leieune. North Carolina 28542 MAIN/DDS/th 6240/24 MAR 1 0 1980 From: Base Maintenance Officer To: Public Works Officer Via: Assistant Chief of Staff, Facilities Subj: Comments on Rubble Disposal, Camp Geiger Area Ref: (a) Engineering Status Report of 2 Jan 1980 This letter is to furnish input requested in reference (a) on PWD No. 79-35, Disposal of Concrete Rubble, Geiger Area. Various structural and nonstructural alternatives for controlling the serious shoreline erosion which is resulting in the loss of a significant acreage of land each year along New River have been studied. On-site consultation with the Army Corps of Engineers; the Botany and Soils Department, North Carolina State University: and the Soil Conservation Service resulted in the following conclusions: a. Nonstructural measures such as planting marsh grasses are ineffective along the reaches of the shoreline where rubble placement is proposed. b. The use of rubble as riprap is an acceptable effective alternative to stabilize this shoreline. 2. Accordingly, it is recommended that PWD No. 79-35 be completed to effect the placement of the rubble from the Geiger Area along New River shoreline in the Towne Point Area. T. R. BAISLEY

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APPLICATION FOR

PERMIT TO EXCAVATE AND/OR FILL

WATER QUALITY CERTIFICATION

EASEMENT IN LANDS COVERED BY WATER

CAMA PERMIT FOR MAJOR DEVELOPMENT

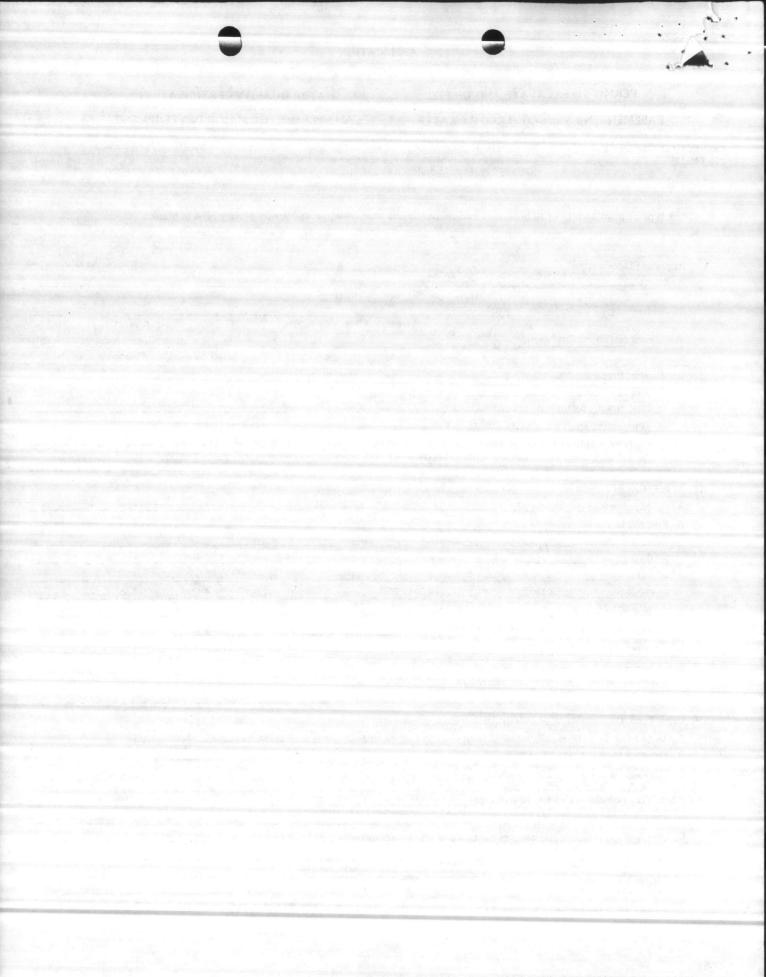
Department of Administration (GS 146-12)

State of North Carolina
Department of Natural Resources and Community Development
(GS 113-229, 143-215.3(a)(1), 143-215.3(c), 113A-118

Department of the Army Corps of Engineers, Wilmington District (33 CFR 209.320-329)

Please type or print and fill in all blanks. If information is not applicable, so indicate by placing N/A in blank.

	Last	First	Middle	
В	. Address Marine Corps Base			
		Street, P. O. Box or I	Route	(919)
	Camp Lejeune,	NC	28542	451-5003
	City or Town	State	Zip Code	Phone
A	ocation of Proposed Project: a. CountyOnslow			
В	 City, town, community or landmark Is proposed work within city limits? 		idge	
C	C. Creek, river, sound or bay upon which pro New River, north of Sneads	ject is located or nearest nam	ned body of water to project	
D A	Description of Project boat r a. 1. Maintenance of existing project	e existing amp 2. New work		
	8. Purpose of excavation or fill	engthwidth		
	2. Boat basinI	engthwidth	depth	
	3. Fill area	engthwidth	depth	
	4. Other Concrete ramp	ength <u>63 ft</u> width <u>12</u>	ft depth 4" with 6	" thickness at e
C	. 1. Bulkhead length Average	e distance waterward of MHV	V (shoreline)	
	2. Type of bulkhead construction (materia			
D	Evapuated material (total for project)	2. Type of material N		
	. Fill material to be placed_below MHW (see	also VI. A)		
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PLEASE BE SURE THAT:

- Both copies are completed
- All blanks are filled in
- You have signed both copies

If you have any questions please call your regional field office.

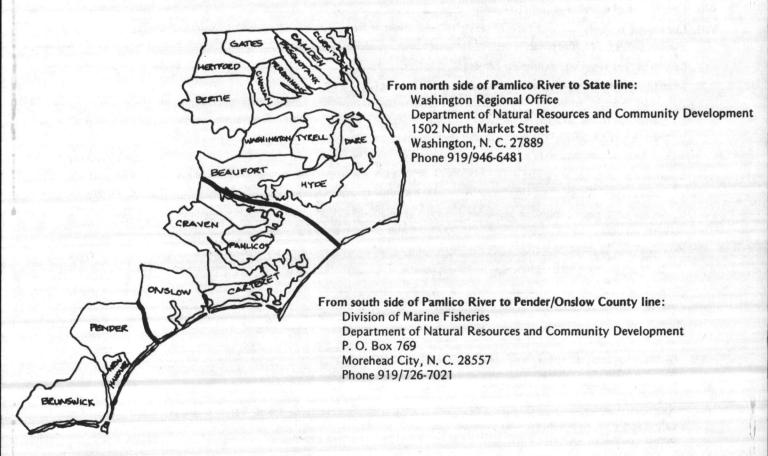
Mail one copy to:

District Engineer
Wilmington District Corps of Engineers
P. O. Box 1890
Wilmington, N. C. 28402
(Note: attach Corps transmittal letter)

Phone: 919/343-4631

AND

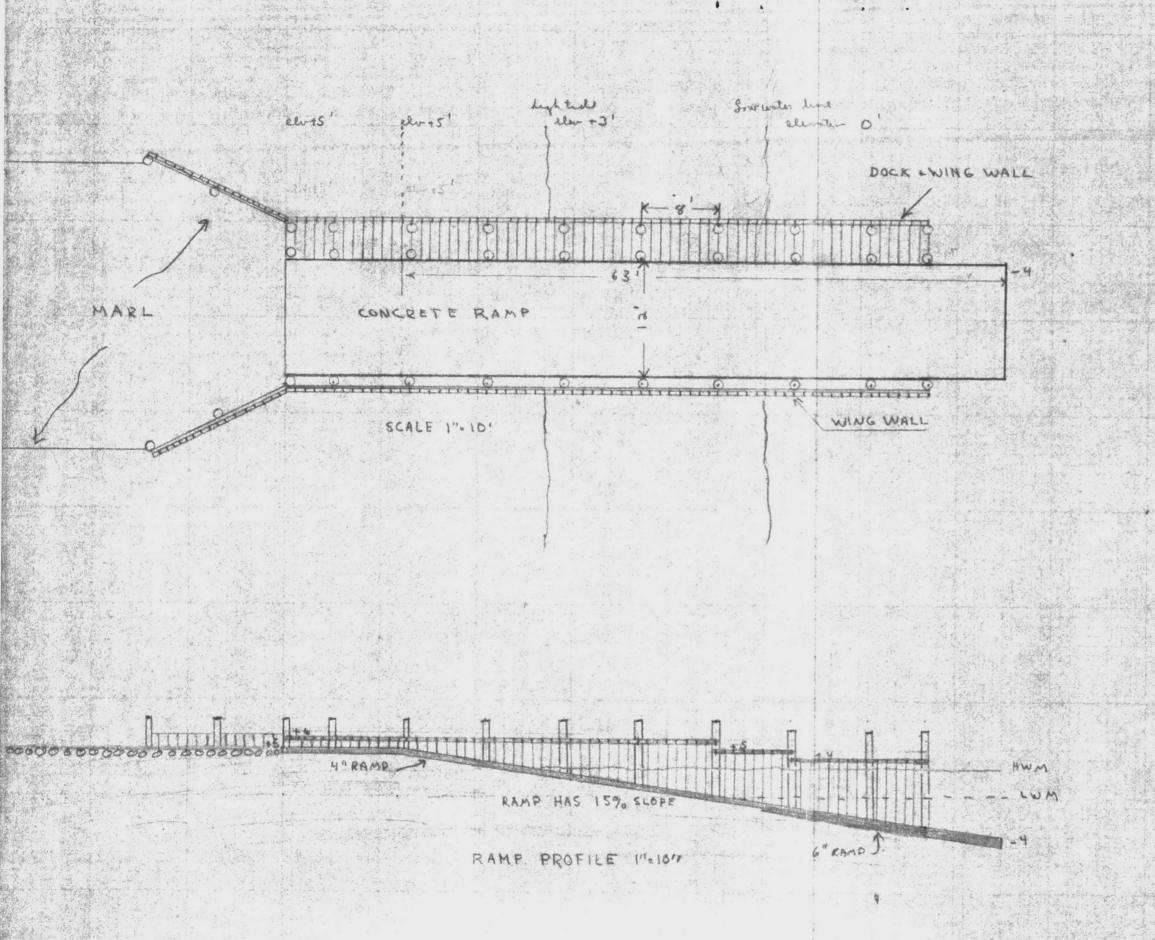
Mail one copy to your regional field office as indicated on the map below:



For Pender, New Hanover and Brunswick Counties:

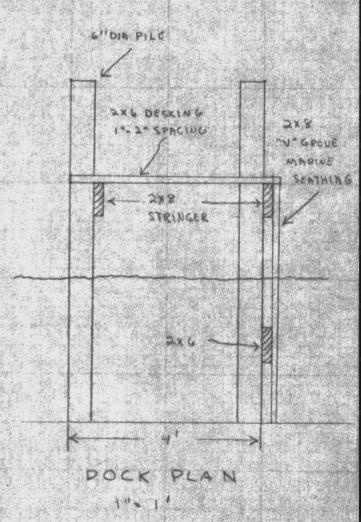
Wilmington Regional Office
Department of Natural Resources and Community Development
3143 Wrightsville Avenue
Wilmington, N. C. 28403
Phone 919/762-3394

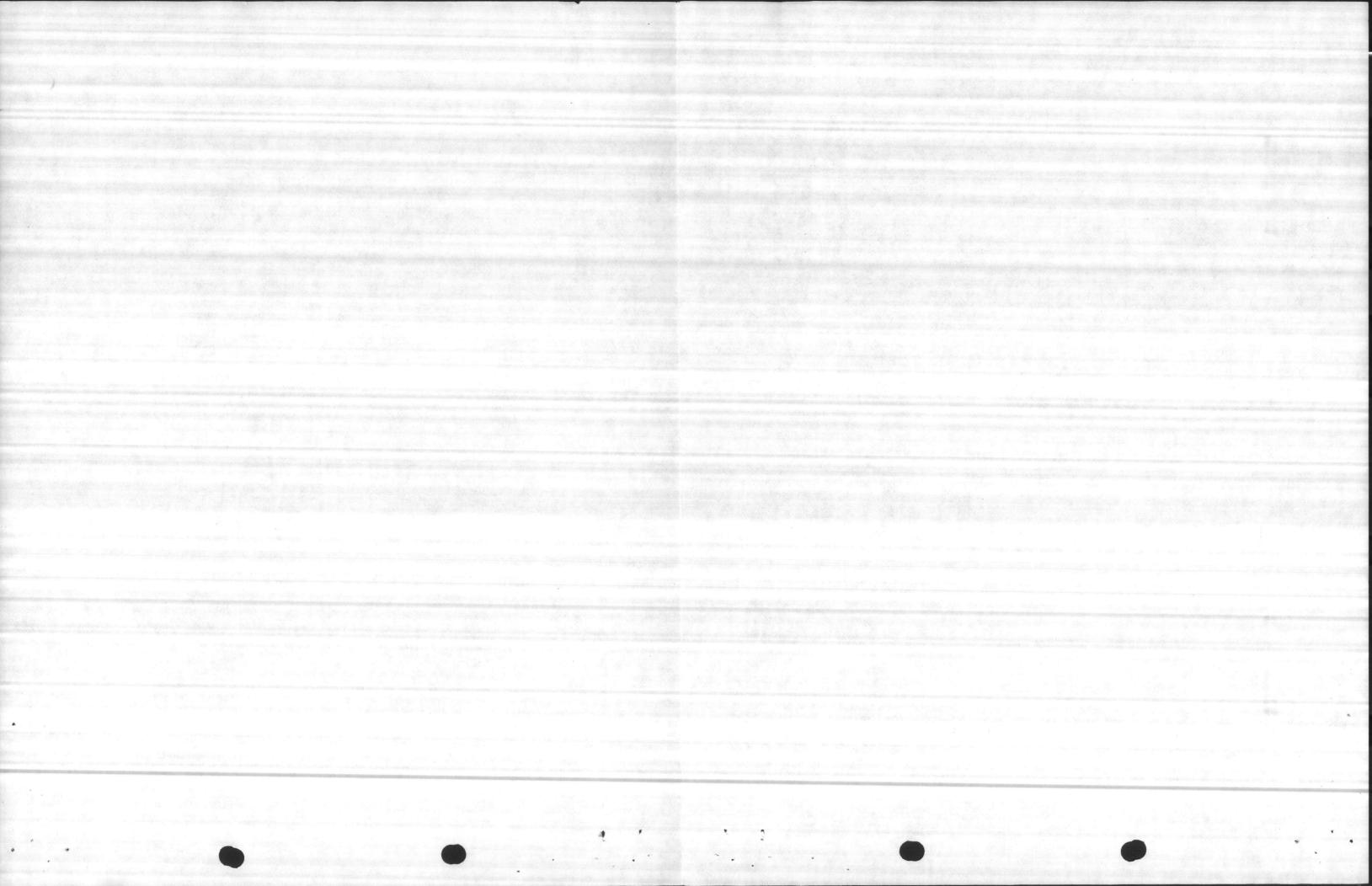
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area f 2. Type 3. Locat VII. Present rate VIII. List permit r work in proj IX. Length of tin X. In addition t A. Attach	proposed project involve the placement of fill materials below mean high water? Yes X No
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3. Locat VII. Present rate VIII. List permit r work in proj IX. Length of tir X. In addition t A. Attach	ollowing project completion? Yes X No
VII. Present rate VIII. List permit r work in proj IX. Length of tii X. In addition t A. Attach	of discharge Storm water runoff ion of discharge Water shed area immediately above ramp
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IX. Length of tin X. In addition t A. Attach	numbers and issue dates of previous Department of Army Corps of Engineers or State permits for
X. In addition to A. Attach	ect area, if applicable: N/A
A. Attach	ne required to complete project: 60 days
	o the completed application form, the following items must be provided:
claims tit	a copy of the <u>deed</u> (with State application only) or other instrument under which applicant
	tle to the affected property. OR if applicant is not claiming to be the owner of said property,
	ward a copy of the deed or other instrument under which the owner claims title plus written
The state of the s	on from the owner to carry out the project on his land.
	n accurate work plat drawn to scale on 8½ X 11" white paper (see instruction booklet for
	Note: Original drawings preferred - only high quality copies accepted.
	f the application and plat must be served upon adjacent riparian landowners by registered or mail or by publication (G.S. 113-229 (d))Enter date served
	es and complete addresses of the riparian landowners with property adjoining applicant's.
Such ow	ners have 30 days in which to submit comments to agencies listed below. Marine Corps
with the St	on requirement: I certify that to the best of my knowledge, the proposed activity complies tate of North Carolina's approved coastal management program and will be conducted in a nsistent with such program.
cation and	t issued pursuant to this application will allow only the development described in this appli- plat. Applicants should therefore describe in the application and plat all anticipated devel- tivities, including construction, excavation, filling, and land clearing.
DATE	Applicant's Signature

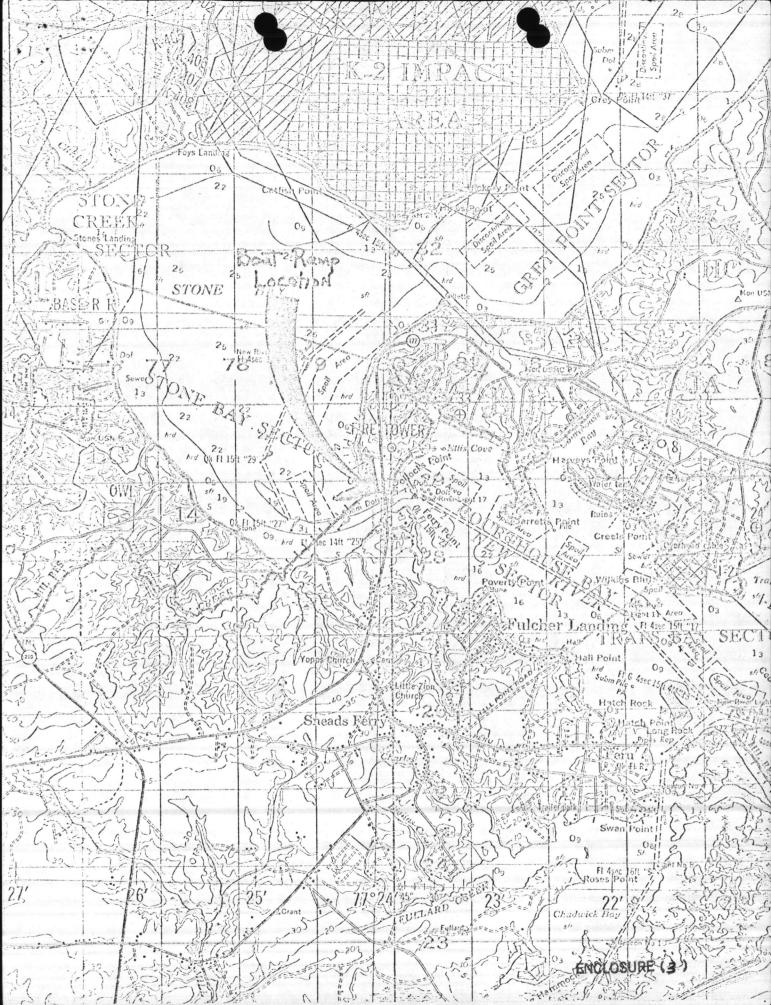


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DATA REQUIRED BY THE PRIVACY ACT OF 1974
(5 U.S.C. 552a)

ITLE OF FORM

Application for a Department of the Army Permit

ER 1145-2-303

AUTHORITY

ection 10 River & Harbor Act 1899, Section 103 Marine Protection, Research & Sanctuaries Act of 1972, and Section 404 Federal Water Pollution Control Act

2. PRINCIPAL PURPOSE(S)

Application form for permits authorizing structures and work in or affecting navigable waters of the United States, the discharge of dredged or fill material into navigable waters, and the transportation of dredged material for the purpose of dumping it into ocean waters.

3 HOUTINE USES

Describes the proposed activity, its purpose and intended use, including a description of the type of structures, if any, to be erected on fills, or pile or float-supported platforms, and the type, composition and quantity of materials to be discharged or dumped and means of conveyance.

The application is made at the District level and subsequently the content is made a matter of public record through issuance of a public notice.

The content of the application is made available to any requesting agency, dealing with the review of the application. The form itself is not made available; only that information which is pertinent to the evaluation of the permit request.

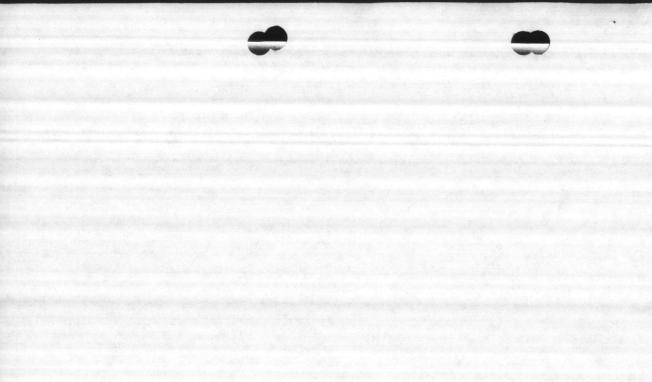
he form (or copies) could be kept on file at District, Division or OCE level, depending on the details surrounding the case. The information could become a part of any record of a reviewing agency with a need to know; such as U.S. Fish & Wildlife; Environmental Protection Agency; etc.

Improvement of existing boat ramp at Marine Corps Base, Camp Lejeune, North Carolina on base property located on the northwest side of Sneads Ferry Bridge which spans New River. Project involves some excavation below mean high water where no marsh grass is established, construction of concrete ramp and filling with marl to protect ramp area.

The disclosure of information is VOLUNTARY. Incomplete data precludes proper evaluation of the permit application. Without the necessary data, the permit application cannot be processed. The need for a Social Security number, name, address and phone number is necessary, in case the permit application becomes involved in litigation, as a Justice Department requirement.

ENG FORM 4345 - Privacy Act Statement - 26 Sep 75

DA Form 4358-R, 1 May 75 (One-Time)





DEPARTMENT OF THE ARMY WILMINGTON DISTRICT. CORPS OF ENGINEERS P. O. BOX 1890 WILMINGTON. NORTH CAROLINA 28402

IN REPLY REFER TO

22 December 1978

Base Maintenance Department ATTN: Mr. Julian Wooten US Marine Corps Base Camp Lejeune, NC 28542

Dear Mr. Wooten:

Thank you for your inquiry of 18 December 1978 concerning Department of the Army authorization for your proposed work on the New River, north of Sneads Ferry, Onslow County, North Carolina.

As inclosure 1 to this letter you will find a blue pamphlet, designed as a guide for applicants, which explains in general terms why a permit is required, when a permit is needed, and how to submit a permit application.

The Wilmington District, Corps of Engineers and the North Carolina agencies, having similar regulatory jurisdiction have developed a joint application form (please see inclosure 2). Although a formal State Dredge and Fill Permit is not required, the State must concur with your determination of consistency with the North Carolina Coastal Zone Management plan as required by the Coastal Zone Management Act of 1972. You should forward a complete application to the North Carolina Office of Coastal Management, requesting that they make such a review. The address is as follows: North Carolina Office of Coastal Management, North Carolina Department of Natural Resources and Community Development, Box 27687, Raleigh, NC 27611. You should also furnish a complete application to the Corps of Engineers at the address shown on page 2 of the application form (inclosure 2). You should disregard the request for application to "your regional field office" of the Department of Natural Resources and Community Development.

After reviewing the attached information, further questions may be addressed to Mr. Ken Jolly, Regulatory Functions Branch, telephone (919) 343-4636.

Sincerely yours,

3 Incl

1. EP 1145-2-1

2. Appl. Form (6 cys)

3. Privacy Act Info

CHARLES W. HOLLIS

Chief, Regulatory Functions Branch

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MAIN/JIW/th 6240/# 29 24 Jan 1979

From: Commanding General

To: The District Engineer, U. S. Army Corps of Engineers, Post

Office Box 1890, Wilmington, North Carolina 28402

Subj: Concrete Boat Ramp and Wood Pier; application for

Ref: (a) MCBCL mtg btwn Mr. Ken Jolly, Corps of Engineers, and Mr. J. I. Wooten, BMaintDept, on 23 Jan 79

1. As discussed during reference (a), this command desires to withdraw subject permit application which was submitted to your agency on 8 January 1979.

> J. KOVACH By direction

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