#### 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)

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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.

Applicant Information				
A. Name	Service of the servic	First	Middle	
	Last	First	Midule	
B. Address	38 A. C.	Street, P. O. Box or R	loute	140 M
1997 - 1998 - 1998 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -	C:	Curto	Zip Code	Phone
Location of Proposed P	City or Town	State	Zip Code	THORE
A. County				
B. 1. City, town, com				a to the weather
	k within city limits? Yes	No		
	or bay upon which project is I		ed body of water to project	
C. CICCK, HVCI, Sound C			filingistis print a second	
the subsection of the second second		- Marine Marine Marine Sale		ter on the second
Description of Project		2 Nov.		
	existing project	2. New work .	Statilla and the	and the second
B. Purpose of excavation				过程, 111 有法律规则
	length_			
	length_			
	length			
4. Other	length	width	depth	and a second s
	Average distar	ice waterward of MHW	(shoreline)	and a second
	d construction (material)	and the second		1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
D. Excavated material				
	2.			
	laced below MHW (see also V			
1. Cubic yards	2.	Type of material	n de la companya de l Nova de la companya de	
Land Type, Disposal A	rea, and Construction Equipm	nent:		
	excavated include any marsh			
B. Does the disposal ar	rea include any marshland, sw	amps or other wetland	? Yes No	<ul> <li>comprove capitals</li> </ul>
C. Disposal Area				
1. Location	itle to disposal area?		Contraction of the second s	
the second state of the second se				
And the second	if fill is to be trucked in		and all services and the services	
E. How will excavated	material be entrapped and ero	osion controlled?		
F. Type of equipment	to be used		And the strength	

and the second second

	A.	1. Private			
		2. Commercial			
		3. Housing Development or Industrial			
		4. Other			
	В.	1. Lot size(s)			
		2. Elevation of lot(s) above mean high water			
		3. Soil type and texture			
		4. Type of building facilities or structures			
		5. Sewage disposal and/or waste water treatment A. Existing Planned Planned			
		6. Land Classification (circle one) DEVELOPED TRANSITIONAL COMMUNITY RURAL CONSERVATION OTHER (See CAMA Local Land Use Plan Synopsis			
VI.		taining to Fill and Water Quality:			
		Does the proposed project involve the placement of fill materials below mean high water? YesNo			
	Β.	1. Will any runoff or discharge enter adjacent waters as a result of project activity or planned use of the			
		area following project completion? YesNo			
		Type of discharge     Location of discharge			
		3. Location of discharge			
		sent rate of shoreline erosion (if known):			
III.	List permit numbers and issue dates of previous Department of Army Corps of Engineers or State permits for work in project area, if applicable:				
IX.		ngth of time required to complete project:			
		addition to the completed application form, the following items must be provided:			
		Attach a copy of the deed (with State application only) or other instrument under which applicant			
		claims title to the affected property. OR if applicant is not claiming to be the owner of said property,			
•		then forward a copy of the deed or other instrument under which the owner claims title plus written			
		permission from the owner to carry out the project on his land.			
	B	Attach an accurate work plat drawn to scale on 8½ X 11" white paper (see instruction booklet for			
	-	details). Note: Original drawings preferred - only high quality copies accepted.			
	C.	A copy of the application and plat must be served upon adjacent riparian landowners by registered or certified mail or by publication (G.S. 113-229 (d))Enter date served			
	D.	List names and complete addresses of the riparian landowners with property adjoining applicant's.			
		Such owners have 30 days in which to submit comments to agencies listed below.			
XI.	w	ertification requirement: I certify that to the best of my knowledge, the proposed activity complies ith the State of North Carolina's approved coastal management program and will be conducted in a manner consistent with such program.			
(11.	C	any permit issued pursuant to this application will allow only the development described in this appli- ation and plat. Applicants should therefore describe in the application and plat all anticipated devel- pment activities, including construction, excavation, filling, and land clearing.			

DATE

Applicant's Signature

### PLEASE BE SURE THAT:

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

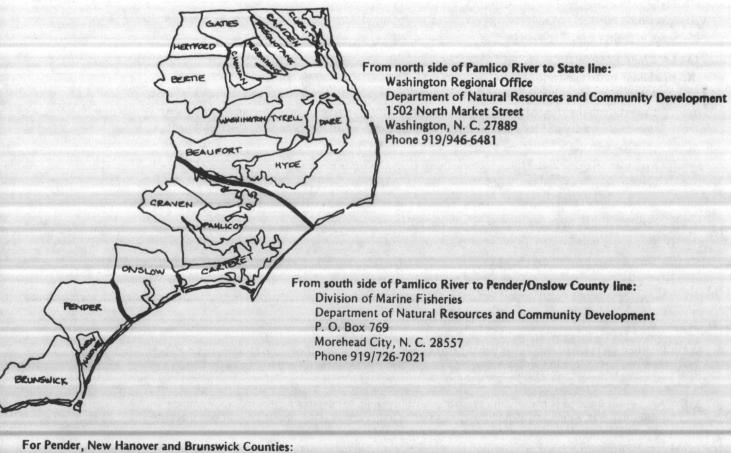
If you have any questions please call your regional field office.

#### 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:



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