

Pre-Construction Notification (PCN) Form

For Nationwide Permits and Regional General Permits

(along with corresponding Water Quality Certifications)

September 29, 2018 Ver 3

Please note: fields marked with a red asterisk * below are required. You will not be able to submit the form until all mandatory questions are answered.

Also, if at any point you wish to print a copy of the E-PCN, all you need to do is right-click on the document and you can print a copy of the form.

Below is a link to the online help file.

https://edocs.deq.nc.gov/WaterResources/0/edoc/624704/PCN%20Help%20File%202018-1-30.pdf

A. Processing Information

County (or Counties) where the project is located:*

Halifax

Is this project a public transportation project?*

⊙ Yes O No This is any publicly funded by municipal state or federal funds road, rail, airport transportation project.

Is this a NCDOT Project?*

• Yes • No

(NCDOT only) T.I.P. or state project number: BR-0113

WBS #*

48822.1.1

(for NCDOT use only)

1a. Type(s) of approval sought from the Corps:*

Section 404 Permit (wetlands, streams and waters, Clean Water Act)

 $\hfill\square$ Section 10 Permit (navigable waters, tidal waters, Rivers and Harbors Act)

1b. What type(s) of permit(s) do you wish to seek authorization?*

Nationwide Permit (NWP)

Regional General Permit (RGP)

Standard (IP)

This form may be used to initiate the standard/individual permit process with the Corps. Please contact your Corps representative concerning submittals for standard permits. All required items that are not provided in the E-PCN can be added to the miscellaneous upload area located at the bottom of this form.

1c. Has the NWP or GP number been verified by the Corps?*

○ Yes ⊙ No

Nationwide Permit (NWP) Number:	03 - Maintenance	
NWP Numbers (for multiple NWPS):		
List all NW numbers you are applying for not on the drop dow n list	st.	
1d. Type(s) of approval sought from the DWR: check all that apply	*	
401 Water Quality Certification - Regular		401 Water Quality Certification - Express
Non-404 Jurisdictional General Permit		Riparian Buffer Authorization
Individual Permit		
1e. Is this notification solely for the record be	cause written approval is not required?	
		*
For the record only for DWR 401 Certification:		O Yes ☉ No
For the record only for Corps Permit:		C Yes C No
1f. Is this an after-the-fact permit application?	*	
C Yes	0 No	

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1g. Is payment into a mitigation bank or in-lieu fee program proposed for mitigation of impacts?

and of in neu ice program propos				
tion bank or in-lieu fee program				
© Yes © No				
here to attach document				
of NC's twenty coastal counties?*				
No				

1j. Is the project located in a designated trout watershed?*

⊙ Yes ⊙ No

Link to trout information: http://www.saw.usace.army.mil/Missions/Regulatory-Permit-Program/Agency-Coordination/Trout.aspx

B. Applicant Information

1a. Who) is	the	Primary Contact? *	
NCDOT				

1b. Primary Contact Email:*

jldilday@ncdot.gov

1d. Who is applying for the permit? *

Owner

(Check all that apply)

1e. Is there an Agent/Consultant for this project? *

4

⊙ Yes ⊙ No

2. Owner Information

2a. Name(s) on recorded deed:		
NCDOT		
2b. Deed book and page no.:		
2c. Responsible party:		
(for Corporations)		
2d. Address*		
Street Address		
1000 Birch Ridge Drive		
Address Line 2		
City	State / Province / Region	
Raleigh	NC	
Postal / Zip Code	Country	
27610	USA	
2e. Telephone Number:*		
(xxx)xxx-xxxx		
(919)707-6000		

2f. Fax Number:

(xxx)xxx-xxxx

2g. Email Address:*

pharris@ncdot.gov

C. Project Information and Prior Project History

1. Project Information

1a. Name of project:*

Bridge 115 over Rocky Swamp on SR1601 (BR-0113 Central)

1b. Subdivision name:

(if appropriate)

1c. Nearest municipality / town:*

Brinkleyville

2. Project Identification

1c. Primary Contact Phone:*

<mark>(xxx)xxx-xxxx</mark> (919)707-6111

Applicant (other than owner)

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2d. Site coordinates in decimal degrees

Please collect site coordinates in decimal degrees. Use between 4-6 digits (unless you are using a survey-grade GPS device) after the decimal place as appropriate, based on how the location was determined. (For example, most mobile phones with GPS provide locational precision in decimal degrees to map coordinates to 5 or 6 digits after the decimal place.)

3. Surface Waters

3a. Name of the nearest body of water to proposed project:* Rocky Swamp

3b. Water Resources Classification of nearest receiving water:* C;NSW

Surface Water Lookup

3c. What river basin(s) is your project located in?*

Tar-Pamlico

3d. Please provide the 12-digit HUC in which the project is located.*

030201020502 River Basin Lookup

4. Project Description and History

4a. Describe the existing conditions on the site and the general land use in the vicinity of the project at the time of this application: * Land use in the project vicinity consists primarily of forested communities and agricultural fields interspersed with low-density residential sites.

4b. Have Corps permits or DWR certifications been obtained for this project (including all prior phases) in the past?*

○ Yes ⊙ No ○ Unknown

4d. Attach an 8 1/2 X 11 excerpt from the most recent version of the USGS topographic map indicating the location of the project site. (for DWR) Oick the upload button or drag and drop files here to attach document

File type must be pdf

4e. Attach an 8 1/2 X 11 excerpt from the most recent version of the published County NRCS Soil Survey map depicting the project site. (for DWR) Click the upload button or drag and drop files here to attach document

File type must be pdf

4f. List the total estimated acreage of all existing wetlands on the property: 3.5

4g. List the total estimated linear feet of all existing streams on the property:

(intermittent and perennial)

550

4h. Explain the purpose of the proposed project:*

The purpose of this project is to replace a structurally deficient bridge.

4i. Describe the overall project in detail, including indirect impacts and the type of equipment to be used:*

This project involves replacing the existing 4 span, 68-foot bridge with a 2 span, 90-foot bridge on the existing alignment. Traffic will be maintained on an off-site detour. Standard road building equipment, such as trucks, dozers and cranes will be used.

4j. Please upload project drawings for the proposed project.

Click the upload button or drag and drop hies here to attach document.	
BR-0113_Buffer Drawings_20191029.pdf	1.03MB
BR-0113_Permit Drawings_20191029.pdf	2.14MB
File type must be pdf	

5. Jurisdictional Determinations

5a. Have the wetlands or streams been delineated on the property or proposed impact areas?*

Comments:

A preliminary JD package was sent to the agencies on 5/6/19. Written verification not received as of yet.

5b. If the Corps made a jurisdictional determination, what type of determination was made? *

○ Preliminary ○ Approved ○ Not Verified ⊙ Unknown ○ N/A

Corps AID Number:

Example: SAW-2017-99999

5c. If 5a is yes, who delineated the jurisdictional areas?

Name (if known): James Mason

Agency/Consultant Company: Three Oa

Other:

Three Oaks Engineering

5d1. Jurisdictional determination upload

Click the upload button or drag and drop files here to attach document File type must be PDF

6. Future Project Plans

6a. Is this a phased project? *

C Yes © No

Are any other NWP(s), regional general permit(s), or individual permits(s) used, or intended to be used, to authorize any part of the proposed project or related activity? This includes other separate and distant crossing for linear projects that require Department of the Army authorization but don't require pre-construction notification.

D. Proposed Impacts Inventory

1. Impacts Summary

1a. Where are the impacts associated with your project? (check all that apply):

Wetlands

C Open Waters

Streams-tributariesPond Construction

Buffers

 (\land)

2. Wetland Impacts

If there are wetland impacts proposed on the site, then complete this question for each wetland area impacted.

"W." will be used in the table below to represent the word "wetland".

2a. Site #* (?)	2a1 Reason * (?)	2b. Impact type * (?)	2c. Type of W. *	2d. W. name *	2e. Forested *	2f. Type of Jurisdicition * (?)	2g. Impact area [*]
1	Mechanized Clearing	Р	Bottomland Hardwood Forest	WB	Yes	Corps	0.020 (acres)
1	Fill	Р	Bottomland Hardwood Forest	WB	Yes	Corps	0.009 (acres)

2g. Total Temporary Wetland Impact

0.000

2g. Total Permanent Wetland Impact

0.029

2g. Total Wetland Impact

0.029

2h. Comments:

Handclearing in wetlands on the northwest side of bridge (WA/WB) will account for 0.02 acre. There will be <0.01 acre of Temporary Fill in the Hand Clearing areas for Erosion Control.

3. Stream Impacts

If there are perennial or intermittent stream impacts (including temporary impacts) proposed on the site, then complete this question for all stream sites impacted.
"S." will be used in the table below to represent the word "stream".

	3a. Reason for impact * (?)	3b.Impact type *	3c. Type of impact *	3d. S. name *	3e. Stream Type * (?)	3f. Type of Jurisdiction [*]	3g. S. width [*]	3h. Impact length [*]
S1	Impervious dike	Temporary	Dewatering	Rocky Swamp	Perennial	Both	45 Average (feet)	45 (linear feet)

** All Perennial or Intermittent streams must be verified by DWR or delegated local government.

3i. Total jurisdictional ditch impact in square feet:

3i. Total permanent stream impacts:

0

3i. Total temporary stream impacts:

45

3i. Total stream and ditch impacts:

45

3j. Comments:

An impervious dike will be used to encapsulate the area for the construction of the interior bent.

6. Buffer Impacts (for DWR)

If project will impact a protected riparian buffer, then complete the chart below. Individually list all buffer impacts below.

6a. Project is in which protect basin(s)?*

Check all t	hat apply.
-------------	------------

Neuse	🔽 Tar-Pamlico
🗖 Catawba	Randleman
C Goose Creek	Jordan Lake
Conter Co	

6b. Impact Type * (?)	6c. Per or Temp * (?)	6d. Stream name *	6e. Buffer mitigation required?*	6f. Zone 1 impact [*]	6g. Zone 2 impact*
1-Bridge-Allowable	Р	Rocky Swamp	No	963 (square feet)	31 (square feet)
2-Road Crossing-Allowable	Р	Rocky Swamp	No	1,003 (square feet)	1,259 (square feet)

6h. Total buffer impacts:

	Zone 1	Zone 2
Total Temporary impacts:	0.00	0.00
	Zone 1	Zone 2
Total Permanent impacts:	1,966.00	1,290.00
	Zone 1	Zone 2
Total combined buffer impacts:	1,966.00	1,290.00

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6i. Comments:

Supporting Documentation - i.e. Impact Maps, Plan Sheet, etc.

Click the upload button or drag and drop files here to attach document

File must be PDF

E. Impact Justification and Mitigation

1. Avoidance and Minimization

1a. Specifically describe measures taken to avoid or minimize the proposed impacts in designing the project: *

The bridge will be replaced on the existing alignment. There will be no direct discharge into Rocky Swamp. See stormwater management plan for additional minimization measures.

1b. Specifically describe measures taken to avoid or minimize the proposed impacts through construction techniques:* An offsite detour will be used during construction. NCDOT's Design Standards in Sensitive Watersheds will be employed.

2. Compensatory Mitigation for Impacts to Waters of the U.S. or Waters of the State

2a. Does the project require Compensatory Mitigation for impacts to Waters of the U.S. or Waters of the State?

C Yes

2b. If this project DOES NOT require Compensatory Mitigation, explain why:

Impacts to streams and wetlands are deemed to be minimal and compensatory mitigation is not proposed.

No

NC Stream Temperature Classification Maps can be found under the Mitigation Concepts tab on the Wilmington District's RIBITS website.

F. Stormwater Management and Diffuse Flow Plan (required by DWR)

*** Recent changes to the stormwater rules have required updates to this section .***

1. Diffuse Flow Plan

1a. Does the project include or is it adjacent to protected riparian buffers identified within one of the NC Riparian Buffer Protection Rules?

• Yes

O No

1b. All buffer impacts and high ground impacts require diffuse flow or other form of stormwater treatment. If the project is subject to a state implemented riparian buffer protection program, include a plan that fully documents how diffuse flow will be maintained.

All Stormwater Control Measures (SCM)s must be designed in accordance with the NC Stormwater Design Manual. Associated supplement forms and other documentation shall be provided.

What type of SCM are you providing?

Level Spreader

Vegetated Conveyance (lower SHWT)

Wetland Swale (higher SHWT)

C Other SCM that removes minimum 30% nitrogen

☑ Proposed project will not create concentrated stormwater flow through the buffer

(check all that apply)

For a list of options to meet the diffuse flow requirements, click here.

Diffuse Flow Documentation

Click the upload button or drag and drop files here to attach document File type must be FDF

2. Stormwater Management Plan

2a. Is this a NCDOT project subject to compliance with NCDOT's Individual NPDES permit NCS000250?*

O No

O No

⊙ Yes ⊂ No

Comments:

G. Supplementary Information

1. Environmental Documentation

1a. Does the project involve an expenditure of public (federal/state/local) funds or the use of public (federal/state) land? *

Yes

1b. If you answered "yes" to the above, does the project require preparation of an environmental document pursuant to the requirements of the National or State (North Carolina) Environmental Policy Act (NEPA/SEPA)?*

© Yes

1c. If you answered "yes" to the above, has the document review been finalized by the State Clearing House? (If so, attach a copy of the NEPA or SEPA final approval letter.)*

NEPA or SEPA Final Approval Letter

Oick the upload button or drag and drop files here to attach document FILE TYPEMUST BE PDF

2. Violations (DWR Requirement)

2a. Is the site in violation of DWR Water Quality Certification Rules (15A NCAC 2H .0500), Isolated Wetland Rules (15A NCAC 2H .1300), or DWR Surface Water or Wetland Standards or Riparian Buffer Rules (15A NCAC 2B .0200)?*

C Yes

© No

3. Cumulative Impacts (DWR Requirement)

3a. Will this project (based on past and reasonably anticipated future impacts) result in additional development, which could impact nearby downstream water quality?*

3b. If you answered "no," provide a short narrative description.

Due to the minimal transportation impact resulting from this bridge replacement, this project will neither influence nearby land uses nor stimulate growth. Therefore, a detailed indirect or cumulative effects study will not be necessary.

4. Sewage Disposal (DWR Requirement)

4a. Is sewage disposal required by DWR for this project?*

○ Yes ○ No ⊙ N/A

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5. Endangered Species and Designated Critical Habitat (Corps Requirement)

5a. Will this project occur in or near an	area with federally protected species or hab	itat?*
Yes	○ No	
5b. Have you checked with the USFWS	concerning Endangered Species Act impacts	?*
Yes	○ No	
5c. If yes, indicate the USFWS Field Offi Raleigh	ice you have contacted.	
5d. Is another Federal agency involved	?*	
C Yes	© No	O Unknown
5e. Is this a DOT project located within • Yes • No	Division's 1-8? *	
5j. What data sources did you use to de N.C. Natural Heritage Program database; Ut include Tar River spinymussel, yellow lance received biological conclusions of "No Effec Likely to Adversely Affect" due to suitable he species (see attached).	termine whether your site would impact End SFWS-Raleigh Field Office website; biological sun , Dwarf wedgemussel, red-cockaded woodpecker. 4". The Tar River spinymussel and dwarf wedgemu abitat and known populations nearby. Concurrence	angered Species or Designated Critical Habitat?* weys for protected species listed for Halifax County, which The red-cockaded woodpecker and yellow lance ussel received a biological conclusions of "May Affect, Not be from USFWS was received on 10/24/2019 for these
Consultation Documentation Upload		
Click the upload button or drag and drop files here to at	tach document	
20191024_ltr_USFWS_NCDOT_BR-0113.p File type must be PDF	df	43.43KB

6. Essential Fish Habitat (Corps Requirement)

6a. Will this project occur in or near an area designated as an Essential Fish Habitat?*

О	Yes	⊙ No
U.	res	INO INO

6b. What data sources did you use to determine whether your site would impact an Essential Fish Habitat?* NMFS County Index

7. Historic or Prehistoric Cultural Resources (Corps Requirement)

Link to the State Historic Preservation Office Historic Properties Map (does not include archaeological data: http://gis.ncdcr.gov/hpoweb/

7a. Will this project occur in or near an area that the state, federal or tribal governments have designated as having historic or cultural preservation status (e.g., National Historic Trust designation or properties significant in North Carolina history and archaeology)?* No

O Yes

7b. What data sources did you use to determine whether your site would impact historic or archeological resources?* NEPA documentation

7c. Historic or Prehistoric Information Upload Click the upload button or drag and drop files here to attach document File must be PDF

8. Flood Zone Designation (Corps Requirement)

Link to the FEMA Floodplain Maps: https://msc.fema.gov/portal/search

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8a. Will this project occur in a FEMA-designated 100-year floodplain?*
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• Yes

⊙ No

8b. If yes, explain how project meets FEMA requirements: NCDOT Hydraulics Unit coordination with FEMA

8c. What source(s) did you use to make the floodplain determination?* FEMA maps

Miscellaneous

Comments

Miscellaneous attachments not previously requested
Click the upload button or drag and drop files here to attach document
File must be PDF or KWZ

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*

- I have given true, accurate, and complete information on this form;
- I agree that submission of this PCN form is a "transaction" subject to Chapter 66, Article 40 of the NC General Statutes (the "Uniform Electronic Transactions Act");
- I agree to conduct this transaction by electronic means pursuant to Chapter 66, Article 40 of the NC General Statutes (the "Uniform Electronic Transactions Act");
- I understand that an electronic signature has the same legal effect and can be enforced in the same way as a written signature; AND
- I intend to electronically sign and submit the PCN form.

Full Name:*

Mack Christopher Rivenbark, III

Signature



Date

11/7/2019

Highway	April 2018)			North Ca H STO	arolina Departmo lighway Stormw RMWATER MAN FOR NCDOT F	ent of Transportatio ater Program IAGEMENT PLAN PROJECTS	'n					
WBS Element:	48822.1.1	TIP No.:	BR-0113		County(ies):	Halifax				Page	1	of 1
				(General Project	Information						
WBS Element:		48822.1.1		TIP Number:	BR-0113		Project	Type:	Bridge Replacement	I	Date:	10/9/2019
NCDOT Contact:		Chad Coggins				Contractor / Desig	ner:	Wetherill E	ngineering, Inc. / Ana Pa	assman, I	PE CFM	
	Address:	Highway Divisio	n 4			Ŭ	Address:	1223 Jones	s Franklin Rd.			
		509 Ward Blvd.	PO Box 3165									
		Wilson, 27895						Raleigh, N	C 27606			
	Phone:	(252)-640-6427					Phone:	919-851-80)77			
	Email:	tccoggins@ncdot.gov					Email:	apassman(@wetherilleng.com			
City/Town:			Brinkley	ville, NC		County(ies):	Hali	fax				
River Basin(s):		Tar-P	amlico			CAMA County?	N	0				-
Wetlands within Pro	oject Limits?	Yes		•								
					Project Desc	cription						
Project Length (lin.	miles or feet):	0.11	12 mi.	Surrounding	Land Use:	Rural, Wooded, Agr	ricultural					
				Proposed Proje	ect				Existing Site	e		
Project Built-Upon	Area (ac.)		0.4		ac.			0.3	ac.			
Typical Cross Secti	on Description:	(2) 10' lanes with	n grassed shoulde	rs and up to 6.42	shoulders with g	uardrail. 6.42'	(2) 10' lanes v	with grassed	l shoulders			
		shoulders are va	ariable width pave	d.								
Annual Avg Daily T	raffic (veh/hr/day):	Design/Futur	e:	340	Year:	2019	Existina:				Year	-
General Project Na (Description of Min Quality Impacts)	rative: mization of Water	Replace Bridge side of the bridge Consider plannir • Maximizing sha • Minimizing roa • Assessing and outlet. • Promoting sem • Consider design • Providing adeq • Stabilization, as • Providing adeq • Preserving nat • Maximizing veç • Encouraging dire	No. 115 over Roci e with 15" pipe with ng minimum meass oulder section: Do dway side slopes: minimizing the im sitive intersection minimum measur uate ground cove bes: Provided Class requested per Div uate energy dissi ural features: Imp getative conveyan iffuse flow: The sti-	ky Swamp on SR th 2 elbows onto a sures: ne to the maximu Done to the max upacts of stormwa of streams: Project res: r: Done to the max is Il keyed in ripra ision DEO. pation: Done to the acts to stream are ce: Done to the m ream receives min bridges: No deck	1601(Sledge Roa a Class B riprap p m extent possible timum extent possible ter runoff to envir ct contains a sing ximum extent pos p for sloping abut e maximum extent pos p for sloping abut e minimized to the aximum extent po- nimal concentrate drains are used of Waterbody Inf	ad). Use 1@35', 1@ ad. No deck drains we sible as allowed by roadwe sible as allowed by ro onmentally sensitive le stream without inter ssible. ment scour protection to possible. d runoff. Class B rip on the project. The re ormation	55' of 21" Cor will be required vay design sta aadway design areas: The run ersections. n. Also Class acticable. rap pad at the unoff from TB	red Slab with d. ndards. standards. noff from 2G Il riprap und outlet of TB 2GI does no	n 4'-0" deep caps. A TB SI will bedissipated by the der the bridge up to first 2GI. ot directly discharge into	e Class B existing b	riprap pad	e downstream
Surface Water Body	/ (1):		Rocky	Swamp		NCDWR Stream In	dex No.:		28-79	-28-(0.3)		
	nton Classification fo	w Weter Ded		Primary Classif	ication:	Class (0					
NCDWR Surface W	ater Classification fo	r water Body		Supplemental C	Classification:	Nutrient Sensitive V	Vaters (NSW)					1
Other Stream Class	ification:	N	one				/					1
Impairments:		N	one									1
Threatened/Endance	ered Species?	No	Comments:									
NRTR Stream ID:	·							Buffer Rul	es in Effect:		Tar	-Pamlico
Project Includes Br	idge Spanning Wate	r Body?	Yes	Deck Drains Dis	scharge Over Bu	iffer?	No	Dissipator	Pads Provided in Buff	fer?		Yes
Deck Drains Discha	rge Over Water Bod	y?	No	(If yes, provi	de justification in	the General Project I	Narrative)	(If yes, d	lescribe in the General F	Project Na	rrative; if n	o, justify in the
(If yes, prov	de justification in the	General Project N	Varrative)						General Pro	oject Narra	ative)	













				WE	TLAND IMPA	CTS			SURFA	CE WATER IM	IPACTS	
Site Station Stru No. (From/To) Size	Structure Size / Type	Permanent Fill In Wetlands (ac)	Temp. Fill In Wetlands (ac)	Excavation in Wetlands (ac)	Mechanized Clearing in Wetlands (ac)	Hand Clearing in Wetlands (ac)	Permanent SW impacts (ac)	Temp. SW impacts (ac)	Existing Channel Impacts Permanent (ft)	Existing Channel Impacts Temp. (ft)	Natural Stream Desigr (ft)	
1	-L- 14+66 to 17+80	90' bridge	< 0.01			0.02	0.02		0.02		45	
												-
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												-
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TAL S*			< 0.01			0.02	0.02		0.02	0	45	0
			0.01		1	0.02	0.02	1	0.02	v	10	
unded	totals are sum of actual impa-	cts										
								г				
TES:									NO			
									NC I	DIVISION	OF HIGHWAY	RIATIO
.01 acre	of Temporary Fill in the Hand Cle	earing areas for Erosion Contr	l							10/2	9/2019	,
										HALI	FAX CO.	
										BR	-0113	
12 10 24									OUFET	6	OF	6







			BU	FFER	IMPAC	TS S	UMMA	ARY					
			IMPACT									BUE	FFR
				TYPE		ALLOWABLE				MITIGAB	E	REPLACEMENT	
SITE NO.	STRUCTURE SIZE / TYPE	STATION (FROM/TO)	ROAD CROSSING	BRIDGE	PARALLEL IMPACT	ZONE 1 (ft ²)	ZONE 2 (ft ²)	TOTAL (ft ²)	ZONE 1 (ft ²)	ZONE 2 (ft ²)	TOTAL (ft ²)	ZONE 1 (ft ²)	ZONE 2 (ft ²)
1	90' Bridge	-L- 15+53 to 16+66		х		963	31	994					
		-L- 15+33 to 17+36	х			1003	1259	2262					
TOTAL:						1966	1290	3256	0	0	0		
										N	.C. DEPT. OF DIVISION	F TRANSPORT OF HIGHWAY	ATION 'S
											Way	/ne Countv	
											PROJECT: E	BRIDGE SF-95	0121
											10 SHEET	3 OF 4	

	WETLANDS IN BUFFER IMPACTS SUMMARY								
			WETLA BUFF	NDS IN ERS					
SITE NO.	STATION (FROM/TO)		ZONE 1 (ft ²)	ZONE 2 (ft ²)					
1	-L- 15+48 to 17+36		251	490					
OTAL:			251	490					
• • • • •			201	100					
					N.C. DEPT. OF TRANSPORTATIO DIVISION OF HIGHWAYS				
					WAYNE COUNTY PROJECT: BRIDGE SF-950121				
					10/29/2019 SHEET 4 OF 4				