

Naval Code Norfol	Boucher, Commander Atlantic Division Date: Aug. 21, 1991 Facilities Engineering Command Attention: Laurie Boucher 1822 Re: Receiving Copies of the transjuittal letter 2020310-01100 and the RH document		
We are sending	g youAttachedXUnder Separate Cover viaArBorne		
Copies	Description		
2	Baseline Risk Assessment for Hadnot Point		
	of each letter of transmittal top sent to all		
	reapients of the RA document		
For Your As Requ	roval		
The Re	madial Transctoration Foreign Study and		
Silo T.	wedial Invostigation, Feasibility Study and westigation Reports are under seperate		
Cover	trom the risk assessment		
Please sign as	acknowledgement of receipt. By:		
	Date:		



Naval F Code Norfo Project No:	nder, Atlantic Division acilities Engineering Command Attention: O9A2124 IK, VA 23511-6287 Attached X Under Separate Cover via Air Borne
Copies	Description
1	copy of each letter of transmittal sent to all
	recipients of the risk assessment document.
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For App For You	emitted as Checked Below: rovalFor Review and Comment Review and Correct r Information Returned for Corrections Review and File rested Prints Returned After Loan to us Other
Please sign as	acknowledgement of receipt. By: Title: Date:



AC/S', E	nie Del Re Johnson Date: August 21, 1991 EMD Attention: Stephanie Del Re Johnson Re: Receiving Risk Ejeune, North Carolina 28542-5001 For #PIA
We are sending	youAttachedXUnder Separate Cover via <u>Fect. 8x</u>
Copies	Description
9	
,	Baseline Risk Assessment for Hadnot Point Indust. Area (Final Draft)
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For Your I As Reque	on receival of documents, please sign this transmittal and send yellow copy to:
	300Cher
	oder, Code 1822, Building IAA
	Division Facilities Engineering Command K VA 23571-6287
	medial Investigation, Feasibility Study and
	ruestigation Reports are under separate from the Risk Assessment.
Please sign as ac	knowledgement of receipt. By: Title: Date:



Attn. Mi 7225 u Wilmine	t. of Env. and Health & Natural Resources Date: August 21, 1991 r. Preston Howard Crightsville Avenue Re: Receiving the Risk How North Carolina 28403-3696 Abscssment Report Ro2036 - 0160
We are sending	g youAttachedXUnder Separate Cover viaAir Borne
Copies	Description
	Baseline Risk Assessment for Hadnot Point Industrial Area
	(Final Draft)
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For Appi For You	mitted as Checked Below: roval
Upon rec letter o	f transmittal and send yellow copy to: Boucher
	nder, Code 1822, Building IAA
	Division
	Facilities Engineering Command
Norfolk	VA 23511-6287
	medial Investigation, Feasibility Study and westigation Reports are under separate
Cover	from the Risk Assessment.
	acknowledgement of receipt. By:
	Date:



Waste mo Attn. Cam 345 Courtl	Date: August 21, 1991 Nagement Division Attention: Carl Froede P Lejevne Remedial Proj. mngr (Carl Froede) Re: Receiving the Risk and St., Atlanta, Georgia 30365 Assessment document 02036-0160		
We are sending	youAttached X Under Separate Cover via Fed. express		
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5	Baseline Risk Assessment for Hadnot Point Indus. Area (Final Draft)		
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For Appr For Your As Requ Remarks:	mitted as Checked Below: oval X_For Review and Comment Review and Correct Information Returned for Corrections Review and File ested Prints Returned After Loan to us Other on receival of documents, please sign and date ter of transmittal, and send yellow copy to: Boucher		
Command	er, Code 1822 Building IAA Division		
	acilities Engineering Command		
	Remedial Investigation, Feasibility Study and Investigation Reports are under separate from the Risk Assessment		
Please sign as a	By: Title: Date:		



Attn. Ja P.O. BOX Raleigh	Date: August 21, 1991 CK Butter, Superfund Section Attention: Jack Butler 27687, 401 Oberlin Road Re: Receiving the Risk North Carolina 27611 Assessment Document 602036 - 0160 Attached X Under Separate Cover via Federal Expiress
Copies	Description
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<u>Commano</u> Atlantic	Boucher VA 23511-10287
	Remedial Investigation, Feasibility Study and Investigation Reports are under separate
Please sign as a	By: Title: Date:



P.O. BO Jackson	nville City Manager x 128 Attention: Jerry Butler Re: Receiving the Risk Assessment document 62036 -0160 For HPIA
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Copies	Description
	Baseline Risk Assessment for Hadnot Point Ind. Area (Final Draft)
For Appr	Information Returned for Corrections Review and File
letter of Laurie Commani Atlantic Naval	eval of document, please sign and date this transmittal and send yellow copy to: Boucher der, Code 1822, Building IAA Division Facilities Engineering Command , VA 23511-6287
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Jackson P.O. Bo Jackson	102036-0160 assessment document for HPIA
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Atlantic	Division
Naval f Norfolk	-acilities Engineering Command , VA 23517-6287
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* The	Remedial Investigation, Feasibility Study and
	Investigation Reports are under seperate
	cknowledgement of receipt.
	Title:
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Jackson	lretired) Jack Mader Suntry Club Road Attention: Jack Mader Re: Receiving the risk assessment document
Project No: 4	902036-0160 for HPIA
We are sending	g youAttachedXUnder Separate Cover viaAirborne_
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and	Site Investigation Reports are Junder
sepo	wate cover from the risk assessment
Please sign as	acknowledgement of receipt.
	By: Title:

Date: __



To: Mr. Ray Humphrie 514 Brynn Mar Jacksonville, NC	Road	Date: August 21 1991 Attention: Ray Humphnes Re: Receiving the risk assessment document
Project No: 4902036 - 0	160	for ItPIA
We are sending you	AttachedXUnde	ler Separate Cover via <u>Airborne</u>
Copies	Description	
Baseline	Risk Assessment	for Hadnot Point
For Approval For Your Information As Requested Remarks:	For Review and Commen Returned for Corrections Prints Returned After Loa	Review and File
		, please sign and date send yellow copy to:
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Naval Facilities		Command
Norfolk, VA	a3511-6287	
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