



Regulatory Program

INTERIM APPROVED JURISDICTIONAL DETERMINATION FORM U.S. Army Corps of Engineers This form should be completed by following the instructions provided

in the Interim Approved Jurisdictional Determination Form User Manual.

SECTION I: BACKGROUND INFORMATION

A. COMPLETION DATE FOR APPROVED JURISDICTIONAL DETERMINATION (AJD): 4-3-2019

B. ORM NUMBER IN APPROPRIATE FORMAT (e.g., HQ-2015-00001-SMJ): NAO-2019-00203
C. PROJECT LOCATION AND BACKGROUND INFORMATION: State: VA County/parish/borough: Scott City: Gate City Center coordinates of site (lat/long in degree decimal format): Lat. 36.6364, Long82.5590. Map(s)/diagram(s) of review area (including map identifying single point of entry (SPOE) watershed and/or potential jurisdictional areas where applicable) is/are: □ attached ☒ in report/map titled US Rte 58/23 Mitigation with Park and Ride, VDOT Proj. No. 0058-084-744, C501, P101, R201. □ Other sites (e.g., offsite mitigation sites, disposal sites, etc.) are associated with this action and are recorded on a different jurisdictional determination (JD) form. List JD form ID numbers (e.g., HQ-2015-00001-SMJ-1): D. REVIEW PERFORMED FOR SITE EVALUATION:
Office (Desk) Determination Only. Date: 3-7-2014.
Office (Desk) and Field Determination. Office/Desk Dates: Field Date(s):
SECTION II: DATA SOURCES Check all that were used to aid in the determination and attach data/maps to this AJD form and/or references/citations in the administrative record, as appropriate. ☑ Maps, plans, plots or plat submitted by or on behalf of the applicant/consultant. Title/Date: US Rte 58/23 Mitigation with Park and Ride, VDOT Proj. No. 0058-084-744, C501, P101, R201 dated 12-17-2018 and revised 3-14-2019.
 Data sheets prepared/submitted by or on behalf of the applicant/consultant. ☑ Data sheets/delineation report are sufficient for purposes of AJD form. Title/Date: US Rte 58/23 Mitigation with Park and Ride, VDOT Proj. No. 0058-084-744, C501, P101, R201 dated 12-17-2018 and revised 3-14-2019. ☑ Data sheets/delineation report are not sufficient for purposes of AJD form. Summarize rationale and include information on revised data sheets/delineation report that this AJD form has relied upon: Revised Title/Date:
☐ Data sheets prepared by the Corps. Title/Date:
Corps navigable waters study. Title/Date:
☐ CorpsMap ORM map layers. Title/Date: ☐ USGS Hydrologic Atlas. Title/Date:
☐ USGS, NHD, or WBD data/maps. Title/Date: ☐ USGS 8, 10 and/or 12 digit HUC maps. HUC number:
USGS maps. Scale & quad name and date: .
□ USDA NRCS Soil Survey. Citation:□ USFWS National Wetlands Inventory maps. Citation:
State/Local wetland inventory maps. Citation:
FEMA/FIRM maps. Citation:
□ Photographs: □ Aerial. Citation: . or □ Other. Citation: .
LiDAR data/maps. Citation:
Previous IDs File no and date of ID letter:

Page 1 of 7 Version: October 1, 2015

 □ Applicable/supporting scientific literature: Other information (please specify): SECTION III: SUMMARY OF FINDINGS Complete ORM "Aquatic Resource Ucload Sheat" or Export and Print the Aquatic Resource Screen from ORM for Al Waters and Features, Regardless of Jurisdictional Status — Required A. RIVERS AND HARBORS ACT (RHA) SECTION 10 DETERMINATION OF JURISDICTION:		Applicable/supporting case law: .
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• Complete Table 8 for the significant nexus determination. Attach a map delineating the SPOE watershed boundary with (a)(8) waters identified in the similarly situated analysis. - Required

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	normal farming, silviculture, and ranching activities (33 USC Section 1344(f)(1)) and therefore are not adjacent and require a case-specific significant nexus determination.
	NON-WATERS OF THE U.S. FINDINGS: eck all that apply.
	The review area is comprised entirely of dry land.
	Potential-(a)(7) Waters: Waters that DO NOT have a significant nexus to a water identified in paragraphs (a)(1)-
_	(a)(3) of 33 CFR part 328.3.
	Complete Table 9 and attach a map delineating the SPOE watershed boundary with potential (a)(7) waters identified in the similarly situated analysis Required
	Includes water(s) that are geographically and physically adjacent per (a)(6), but are being used for established
	normal farming, silviculture, and ranching activities (33 USC Section 1344(f)(1)) and therefore are not adjacent
	and require a case-specific significant nexus determination.
	Potential-(a)(8) Waters: Waters that DO NOT have a significant nexus to a water identified in paragraphs (a)(1)-
_	(a)(3) of 33 CFR part 328.3.
	Complete Table 9 and attach a map delineating the SPOE watershed boundary with potential
	(a)(8) waters identified in the similarly situated analysis Required
	Includes water(s) that are geographically and physically adjacent per (a)(6), but are being used for established
	normal farming, silviculture, and ranching activities (33 USC Section 1344(f)(1)) and therefore are not adjacent
	and require a case-specific significant nexus determination.
	Excluded Waters (Non-Waters of U.S.), even where they otherwise meet the terms of paragraphs (a)(4)-(a)(8):
	Complete Table 10 - Required
	(b)(1): Waste treatment systems, including treatment ponds or lagoons designed to meet the requirements of
	the CWA.
	(b)(2): Prior converted cropland.
	\Box (b)(3)(i): Ditches with ephemeral flow that are not a relocated tributary or excavated in a tributary.
	(b)(3)(ii): Ditches with intermittent flow that are not a relocated tributary, excavated in a tributary, or drain
	wetlands.
	(b)(3)(iii): Ditches that do not flow, either directly or through another water, into a water identified in
	paragraphs (a)(1)-(a)(3).
	(b)(4)(i): Artificially irrigated areas that would revert to dry land should application of water to that area cease.
	(b)(4)(ii): Artificial, constructed lakes and ponds created in dry land such as farm and stock watering ponds,
	irrigation ponds, settling basins, fields flooded for rice growing, log cleaning ponds, or cooling ponds.
	(b)(4)(iii): Artificial reflecting pools or swimming pools created in dry land. ¹
	(b)(4)(iv): Small ornamental waters created in dry land. ¹ (b)(4)(v): Water-filled depressions created in dry land incidental to mining or construction activity, including
	pits excavated for obtaining fill, sand, or gravel that fill with water.
	(b)(4)(vi): Erosional features, including gullies, rills, and other ephemeral features that do not meet the
	definition of tributary, non-wetland swales, and lawfully constructed grassed waterways. ¹
	(b)(4)(vii): Puddles. ¹
	(b)(5): Groundwater, including groundwater drained through subsurface drainage systems. ¹
	(b)(6): Stormwater control features constructed to convey, treat, or store stormwater that are created in dry
	land. ¹
	(b)(7): Wastewater recycling structures created in dry land; detention and retention basins built for wastewate
	recycling; groundwater recharge basins; percolation ponds built for wastewater recycling; and water
_	distributary structures built for wastewater recycling.
M	Other non-jurisdictional waters/features within review area that do not meet the definitions in 33 CFR 328.3 of
	(a)(1)-(a)(8) waters and are not excluded waters identified in (b)(1)-(b)(7).
	Complete Table 11 - Required.
_	A DDITIONAL COMMENTO TO CUIDDODT A ID.
<u>υ.</u>	ADDITIONAL COMMENTS TO SUPPORT AJD: .

☐ Includes water(s) that are geographically and physically adjacent per (a)(6), but are being used for established,

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¹ In many cases these excluded features will not be specifically identified on the AJD form, unless specifically requested. Corps Districts may, in case-by-case instances, choose to identify some or all of these features within the review area.

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Jurisdictional Waters of the U.S.

Default field entry is "N/A". Delete "N/A" and fill out all fields in the table where applicable for waters/features present in the review area.

Table 1. (a)(1) Traditional Navigable Waters

(a)(1) Waters Name		Rationale to Support (a)(1) Designation Include High Tide Line or Ordinary High Water Mark indicators, when applicable.	
N/A	Choose an item.	N/A	1

Table 2. (a)(2) Interstate Waters

(a)(2) Waters Name	Rationale to Support (a)(2) Designation
N/A	N/A

Table 3. (a)(3) Territorial Seas

(8	a)(3) Waters Name	Rationale to Support (a)(3) Designation
Ν	I/A	N/A

Table 4. (a)(4) Impoundments

(a)(4) Waters Name	Rationale to Support (a)(4) Designation
N/A	N/A
N/A	N/A

Table 5. (a)(5)Tributaries

(a)(5) Waters Name	Flow Regime	(a)(1)-(a)(3) Water Name to which this (a)(5) Tributary Flows	Tributary Breaks	Rationale for (a)(5) Designation and Additional Discussion. Identify flowpath to (a)(1)-(a)(3) water or attach map identifying the flowpath; explain any breaks or flow through excluded/non-jurisdictional features, etc.
Resource H	Perennial	NF Holston	No	Big Moccassin Creek flows directly into North Fork Holston (TNW)
N/A	Choose an item.	N/A	Choose an item.	N/A
N/A	Choose an item.	N/A	Choose an item.	N/A
N/A	Choose an item.	N/A	Choose an item.	N/A

Table 6. (a)(6) Adjacent Waters

(a)(6) Waters Name	(a)(1)-(a)(5) Water Name to which this Water is Adjacent	Rationale for (a)(6) Designation and Additional Discussion. Identify the type of water and how the limits of jurisdiction were established (e.g., wetland, 87 Manual/Regional Supplement); explain how the 100-year floodplain and/or the distance threshold was determined; whether this water extends beyond a threshold; explain if the water is part of a mosaic, etc.
N/A	N/A	N/A

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Table 7. (a)(7) Waters

SPOE Name	(a)(7) Waters Name	(a)(1)-(a)(3) Water Name to which this Water has a Significant Nexus	Significant Nexus Determination Identify SPOE watershed; discuss whether any similarly situated waters were present and aggregated for SND; discuss data, provide analysis, and summarize how the waters have more than speculative or insubstantial effect on the physical, chemical, or biological integrity of the (a)(1)-(a)(3) water, etc.
N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A

Table 8. (a)(8) Waters

SPOE Name	(a)(8) Waters Name	(a)(1)-(a)(3) Water Name to which this Water has a Significant Nexus	Significant Nexus Determination Identify SPOE watershed; explain how 100-yr floodplain and/or the distance threshold was determined; discuss whether waters were determined to be similarly situated to subject water and aggregated for SND; discuss data, provide analysis, and then summarize how the waters have more than speculative or insubstantial effect the on the physical, chemical, or biological integrity of the (a)(1)-(a)(3) water, etc.
N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A

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Non-Jurisdictional Waters

Default field entry is "N/A". Delete "N/A" and fill out all fields in the table where applicable for waters/features present in the review area.

Table 9. Non-Waters/No Significant Nexus

SPOE Name	Non-(a)(7)/(a)(8) Waters Name	(a)(1)-(a)(3) Water Name to which this Water DOES NOT have a Significant Nexus	Basis for Determination that the Functions DO NOT Contribute Significantly to the Chemical, Physical, or Biological Integrity of the (a)(1)-(a)(3) Water. Identify SPOE watershed; explain how 100-yr floodplain and/or the distance threshold was determined; discuss whether waters were determined to be similarly situated to the subject water; discuss data, provide analysis, and summarize how the waters did not have more than a speculative or insubstantial effect on the physical, chemical, or biological integrity of the (a)(1)-(a)(3) water.
N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A

Table 10. Non-Waters/Excluded Waters and Features

Paragraph (b) Excluded Feature/Water Name	Rationale for Paragraph (b) Excluded Feature/Water and Additional Discussion.		
Resource D	Hillside/toe of slope, narrow wetland (PFO) that exists as a remnant ditch from past roadway construction. Gradient is relatively flat thus holds surface discharge and successional leaf litter; connects to Resource E (Ditch) where no observable continuous discharge has been noted or observed.		
Resource E	147 If feet of constructed storm water ditch		
Resource F	100 If of culvert associated with storm water management		
Resource G	423 If of constructed roadway ditch for storm water management		

Table 11. Non-Waters/Other

Other Non-Waters of U.S. Feature/Water Name	Rationale for Non-Waters of U.S. Feature/Water and Additional Discussion.			
Resource A (includes Resource C, an 8" culvert)	Intermittent groundwater seep that flows for 265 linear feet; irregular channel with discontinuous bed and banks and flow terminates into road side ditch (Resource E); no observable continuous flow from ditch to any downstream WOUS. Therefore, there has been no signficant nexus found to regulated waters.			
Resource B	Intermittent groundwater seep that flows for 60 linear feet; irregular channel with discontinuous bed and banks and flow terminates into road side ditch (Resource E); no observable continuous flow from ditch to any downstream WOUS. Therefore, there has been no signficant nexus found to regulated waters.			

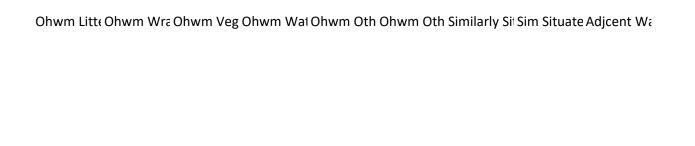
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Waters_Na State	Cowardin Code	Hgm Code	Meas Type Amo	unt	Units
Resource AVA	R4-RIVERINE, INTERMIT	Riverine	LINEAR	265	FEET
Resource B VA	R4-RIVERINE, INTERMIT	Riverine	LINEAR	60	FEET
Resource C VA	R4-RIVERINE, INTERMIT	Riverine	LINEAR	12.7	FEET
Resource DVA	PEM-PALUSTRINE, EMERGENT	Slope	AREA	0.021	ACRES
Resource E VA	R6-RIVERINE, EPHEMERAL	Riverine	LINEAR	147	FEET
Resource F VA	R6-RIVERINE, EPHEMERAL	Riverine	LINEAR	100	FEET
Resource G VA	R6-RIVERINE, EPHEMERAL	Riverine	LINEAR	423	FEET
Resource HVA	R2-RIVERINE, LOWER PERENNIAL	Riverine	LINEAR	1544	FEET

Waters_Ty I	Latitude	Longitude	Local Wate Ohwm Chg	g Ohwm Bed Ohwm Brea Ohwm Chg Ohwm Chg
OTHEREB	36.6364	-82.5593	Big Moccassin Creek	
OTHEREB	36.6362	-82.5594	Big Moccasin Creek	
OTHEREB	36.6366	-82.5593	Big Moccasin Creek	
EXCLDB6	36.6364	-82.559	Big Moccasin Creek	
EXCLDB6	36.6368	-82.5593	Big Moccasin Creek	
EXCLDB6	36.6367	-82.559	Big Moccasin Creek	
EXCLDB6	36.6362	-82.558	Big Moccasin Creek	
A5	36.6363	-82.5574	Big Moccasin Creek	YES



Ohwm Chg Ohwm Line Ohwm Des Ohwm Leal Ohwm Mul Ohwm Scol Ohwm Sed Ohwm Sed Ohwm She



YES

Func I Sedi: Func Ii Nut: Func Iii Poll Func Iv Ret Func V Run Func Vi Cor Func Vii Ex| Func Viii Ex Func Ix Pro

v Life Cycle Depdnt