Chesapeake Fish Passage Prioritization - Dam Fact Sheet

CFPPP Unique ID:	CFPPP_134 unknown
Diadromous Tier	20
Brook Trout Tier	N/A
Resident Tier	17
NID ID	
State ID	
River Name	
Dam Height (ft)	0
Dam Type	
Latitude	39.0712
Longitude	-77.7094
Passage Facilities	None Documented
Passage Year	N/A
Size Class	1a: Headwater (0 - 3.861 sq mi)
HUC 12	North Fork Goose Creek
HUC 10	North Fork Goose Creek

Middle Potomac-Catoctin

Potomac

Potomac

HUC8

HUC 6

HUC 4



	Land	cover			
NLCD (2011)		Chesapeake Conservancy (2016)			
% Impervious Surface in Upstream Drainage Area	0.23	% Tree Cover in ARA of Upstream Network	0		
% Natural Cover in Upstream Drainage Area	17.02	% Tree Cover in ARA of Downstream Network	59.75		
% Forested in Upstream Drainage Area	10.26	% Herbaceaous Cover in ARA of Upstream Network	0		
% Agriculture in Upstream Drainage Area	78.13	% Herbaceaous Cover in ARA of Downstream Network	37.32		
% Natural Cover in ARA of Upstream Network	0	% Barren Cover in ARA of Upstream Network	0		
% Natural Cover in ARA of Downstream Network	46.04	% Barren Cover in ARA of Downstream Network	0.02		
% Forest Cover in ARA of Upstream Network	0	% Road Impervious in ARA of Upstream Network	0		
% Forest Cover in ARA of Downstream Network	43.5	% Road Impervious in ARA of Downstream Network	0.78		
% Agricultral Cover in ARA of Upstream Network	0	% Other Impervious in ARA of Upstream Network	0		
% Agricultral Cover in ARA of Downstream Network 47.41		% Other Impervious in ARA of Downstream Network	1.01		
% Impervious Surf in ARA of Upstream Network	0				
% Impervious Surf in ARA of Downstream Network	0.49				



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	Network, Sys	stem	Type and Condi	tion		
Functional Upstream Network (mi) 0.26			Upstream Size Class Gain (#)			0
Total Functional Network (mi) 797.24			# Downsteam Natural Barriers		ers	1
Absolute Gain (mi) 0.26			# Downstream Hydropower Dams		r Dams	0
# Size Classes in Total Network 4			# Downstream Dams with Passage			1
# Upstream Network Size Classes 0			# of Downstream Barriers			4
NFHAP Cumulative Disturban	ce Index			Very High		
Dam is on Conserved Land				No		
% Conserved Land in 100m Buffer of Upstream Network				0		
% Conserved Land in 100m Buffer of Downstream Network				38.26		
Density of Crossings in Upstream Network Watershed (#,			2)	0		
Density of Crossings in Downs			•	1.27		
Density of off-channel dams i	in Upstream Network Wat	tersh	ed (#/m2)	0		
Density of off-channel dams i	in Downstream Network \	Wate	rshed (#/m2)	0		
	Di	iadro	mous Fish			
Downstream Alewife None Documented			Downstream Striped Bass None Doo			ımented
_ 5 Wilst Call / He Wile			Downstream of	iriped Bass	None Doc	umenteu
Downstream Blueback	None Documented			tlantic Sturgeon	None Doci	
	None Documented		Downstream A			umented
Downstream Blueback	None Documented		Downstream A	tlantic Sturgeon	None Doc	umented umented
Downstream Blueback Downstream American Shad	None Documented None Documented None Documented	cies	Downstream A	tlantic Sturgeon	None Doc	umented umented
Downstream Blueback Downstream American Shad Downstream Hickory Shad	None Documented None Documented None Documented stream Anadromous Spec	cies	Downstream A Downstream A	tlantic Sturgeon	None Doc	umented
Downstream Blueback Downstream American Shad Downstream Hickory Shad Presence of 1 or More Downs # Diadromous Species Downs	None Documented None Documented None Documented stream Anadromous Spec	cies	Downstream A Downstream A None Docume	tlantic Sturgeon nortnose Sturgeon merican Eel	None Doc	umented umented
Downstream Blueback Downstream American Shad Downstream Hickory Shad Presence of 1 or More Downs # Diadromous Species Downs	None Documented None Documented None Documented stream Anadromous Spec	cies	Downstream A Downstream A None Docume 0	tlantic Sturgeon nortnose Sturgeon merican Eel	None Doct None Doct None Doct m Health	umented umented umented
Downstream Blueback Downstream American Shad Downstream Hickory Shad Presence of 1 or More Downs # Diadromous Species Downs Reside	None Documented None Documented None Documented stream Anadromous Special Stream (incl eel) ent Fish ment		Downstream A Downstream A None Docume O Chesapea	tlantic Sturgeon nortnose Sturgeon merican Eel Strea	None Doct None Doct m Health eam Health	umented umented umented
Downstream Blueback Downstream American Shad Downstream Hickory Shad Presence of 1 or More Downs # Diadromous Species Downs Reside Barrier is in EBTJV BKT Catchi	None Documented None Documented None Documented stream Anadromous Speciatream (incl eel) ent Fish ment tchment (DeWeber)	No	Downstream A Downstream A None Docume Chesapea MD MBSS	tlantic Sturgeon nortnose Sturgeon merican Eel Strea	None Doct None Doct Mone Doct Mealth Health	umented umented umented
Downstream Blueback Downstream American Shad Downstream Hickory Shad Presence of 1 or More Downs # Diadromous Species Downs Reside Barrier is in EBTJV BKT Catchi	None Documented None Documented None Documented stream Anadromous Speciatream (incl eel) ent Fish ment tchment (DeWeber)	No No No	Downstream A Downstream SI Downstream A None Docume 0 Chesapea MD MBSS MD MBSS	tlantic Sturgeon nortnose Sturgeon merican Eel Strea ske Bay Program Str	None Doct None Doct Mealth Health Health	umented umented umented POOR N/A
Downstream Blueback Downstream American Shad Downstream Hickory Shad Presence of 1 or More Downs # Diadromous Species Downs Reside Barrier is in EBTJV BKT Catche Barrier is in Modeled BKT Catche Barrier Blocks an EBTJV Catche	None Documented None Documented None Documented stream Anadromous Speciatream (incl eel) ent Fish ment tchment (DeWeber) nment T Catchment (DeWeber)	No No No	Downstream A Downstream SI Downstream A None Docume 0 Chesapea MD MBSS MD MBSS	tlantic Sturgeon nortnose Sturgeon merican Eel Strea ake Bay Program Str S Benthic IBI Stream S Fish IBI Stream He	None Doca None Doca Mone Doca m Health eam Health Health alth	umented umented umented POOR N/A N/A
Downstream Blueback Downstream American Shad Downstream Hickory Shad Presence of 1 or More Downs # Diadromous Species Downs Reside Barrier is in EBTJV BKT Catche Barrier is in Modeled BKT Catche Barrier Blocks an EBTJV Catche Barrier Blocks a Modeled BKT	None Documented None Documented None Documented stream Anadromous Speciatream (incl eel) ent Fish ment tchment (DeWeber) nment T Catchment (DeWeber) (HUC8)	No No No	Downstream A Downstream A None Docume Chesapea MD MBSS MD MBSS VA INSTA	stream Stream Stream Stream Strick IBI Stream He S Combined IBI Stream	None Doca None Doca Mone Doca m Health eam Health Health alth	POOR N/A N/A
Downstream Blueback Downstream American Shad Downstream Hickory Shad Presence of 1 or More Downs # Diadromous Species Downs Reside Barrier is in EBTJV BKT Catch Barrier is in Modeled BKT Catch Barrier Blocks an EBTJV Catch Barrier Blocks a Modeled BKT Native Fish Species Richness	None Documented None Documented None Documented stream Anadromous Special Stream (incl eel) ent Fish ment tchment (DeWeber) nment T Catchment (DeWeber) (HUC8)	No No No No 51	Downstream A Downstream A None Docume Chesapea MD MBSS MD MBSS VA INSTA	stream	None Doca None Doca Mone Doca m Health eam Health Health alth	umented umented umented POOR N/A N/A N/A Moderate

