## **Chesapeake Fish Passage Prioritization - Dam Fact Sheet**

CFPPP Unique ID: CFPPP\_767 unknown

Diadromous Tier 18

Brook Trout Tier N/A

Resident Tier 20

NID ID State ID

River Name

Dam Height (ft) 0

Dam Type

Latitude 37.3245

Longitude -77.9698

Passage Facilities None Documented

Passage Year N/A

Size Class 1a: Headwater (0 - 3.861 sq mi)

HUC 12 Beaverpond Creek-Deep Creek

HUC 10 Deep Creek

HUC 8 Appomattox

HUC 6 James

HUC 4 Lower Chesapeake







	Land	cover		
NLCD (2011)		Chesapeake Conservancy (2016)		
% Impervious Surface in Upstream Drainage Area	1.03	% Tree Cover in ARA of Upstream Network	0	
% Natural Cover in Upstream Drainage Area	76.79	% Tree Cover in ARA of Downstream Network	0	
% Forested in Upstream Drainage Area	55.36	% Herbaceaous Cover in ARA of Upstream Network	0	
% Agriculture in Upstream Drainage Area	12.5	% Herbaceaous Cover in ARA of Downstream Network	0	
% Natural Cover in ARA of Upstream Network	0	% Barren Cover in ARA of Upstream Network	0	
% Natural Cover in ARA of Downstream Network	0	% Barren Cover in ARA of Downstream Network	0	
% Forest Cover in ARA of Upstream Network	0	% Road Impervious in ARA of Upstream Network	0	
% Forest Cover in ARA of Downstream Network	0	% Road Impervious in ARA of Downstream Network	0	
% Agricultral Cover in ARA of Upstream Network	0	% Other Impervious in ARA of Upstream Network	0	
% Agricultral Cover in ARA of Downstream Network	k 0	% Other Impervious in ARA of Downstream Network	0	
% Impervious Surf in ARA of Upstream Network	0			
% Impervious Surf in ARA of Downstream Network	0			



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	Network Sv	/stem	Type and Condition		
Superior al III and the State of the State o		300111		4)	0
Functional Upstream Network (mi) 0.03  Total Functional Network (mi) 0.07			Upstream Size Class Gain (#) # Downsteam Natural Barriers		0
,	•				0
Absolute Gain (mi)	0.03		# Downstream Hydropowe		3
Size Classes in Total Networ	_		# Downstream Dams with F	assage	3
# Upstream Network Size Clas NFHAP Cumulative Disturband			# of Downstream Barriers		6
Dam is on Conserved Land	ce maex		Not Scored / Unav	ailable at thi	is scale
		1	No		
% Conserved Land in 100m Buffer of Upstream Networl % Conserved Land in 100m Buffer of Downstream Netw			0		
Density of Crossings in Upstre					
Density of Crossings in Downs Density of off-channel dams in		-			
Density of off-channel dams in					
rensity of off-chamile dams if	ii Downstream Network	vvate	:isilea (#/1112) 0		
	0	Diadro	omous Fish		
Downstream Alewife Historical			Downstream Striped Bass None Documented		
Downstream Alewife	Historical		Downstream Striped Bass	None Docu	umented
Downstream Alewife Downstream Blueback	Historical Historical		Downstream Striped Bass  Downstream Atlantic Sturgeon	None Docu	
			·		umented
Downstream Blueback	Historical		Downstream Atlantic Sturgeon	None Docu	umented
Downstream Blueback Downstream American Shad	Historical  None Documented  None Documented	ecies	Downstream Atlantic Sturgeon  Downstream Shortnose Sturgeon	None Docu	umented
Downstream Blueback  Downstream American Shad  Downstream Hickory Shad	Historical  None Documented  None Documented  stream Anadromous Spe	ecies	Downstream Atlantic Sturgeon  Downstream Shortnose Sturgeon  Downstream American Eel	None Docu	umented
Downstream Blueback  Downstream American Shad  Downstream Hickory Shad  Presence of 1 or More Downs  Diadromous Species Downs	Historical  None Documented  None Documented  stream Anadromous Spe	ecies	Downstream Atlantic Sturgeon  Downstream Shortnose Sturgeon  Downstream American Eel  Historical  1	None Docu	umented
Downstream Blueback  Downstream American Shad  Downstream Hickory Shad  Presence of 1 or More Downs  Diadromous Species Downs	Historical  None Documented  None Documented  stream Anadromous Spectream (incl eel)	ecies	Downstream Atlantic Sturgeon  Downstream Shortnose Sturgeon  Downstream American Eel  Historical  1	None Docu None Docu Current m Health	umented
Downstream Blueback  Downstream American Shad  Downstream Hickory Shad  Presence of 1 or More Downs  Diadromous Species Downs  Reside	Historical  None Documented  None Documented  stream Anadromous Spectream (incl eel)  ent Fish ment		Downstream Atlantic Sturgeon  Downstream Shortnose Sturgeon  Downstream American Eel  Historical  1  Strea	None Docu None Docu Current m Health ream Health	umented
Downstream Blueback  Downstream American Shad  Downstream Hickory Shad  Presence of 1 or More Downs  Diadromous Species Downs  Reside  Barrier is in EBTJV BKT Catchn	Historical  None Documented  None Documented  Stream Anadromous Spectream (incl eel)  ent Fish ment schment (DeWeber)	No	Downstream Atlantic Sturgeon  Downstream Shortnose Sturgeon  Downstream American Eel  Historical  1  Streat  Chesapeake Bay Program Str	None Docu None Docu Current m Health team Health	umented umented POOR
Downstream Blueback  Downstream American Shad  Downstream Hickory Shad  Presence of 1 or More Downs  Diadromous Species Downs  Reside  Barrier is in EBTJV BKT Catchn	Historical  None Documented  None Documented  Stream Anadromous Spectream (incl eel)  ent Fish ment schment (DeWeber)	No No No	Downstream Atlantic Sturgeon  Downstream Shortnose Sturgeon  Downstream American Eel  Historical  1  Streat  Chesapeake Bay Program Str  MD MBSS Benthic IBI Stream	None Docu None Docu Current m Health team Health the Health	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 Catchn  Barrier is in Modeled BKT Catch	Historical  None Documented  None Documented  Stream Anadromous Spectream (incl eel)  ent Fish ment schment (DeWeber) ment Catchment (DeWeber)	No No No	Downstream Atlantic Sturgeon  Downstream Shortnose Sturgeon  Downstream American Eel  Historical  1  Strea  Chesapeake Bay Program Str  MD MBSS Benthic IBI Stream  MD MBSS Fish IBI Stream He	None Docu None Docu Current m Health ream Health h Health alth am Health	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 Catchn  Barrier is in Modeled BKT Catch  Barrier Blocks an EBTJV Catch	Historical  None Documented  None Documented  Stream Anadromous Spectream (incl eel)  ent Fish ment schment (DeWeber) ment Catchment (DeWeber)	No No No	Downstream Atlantic Sturgeon  Downstream Shortnose Sturgeon  Downstream American Eel  Historical  1  Strea  Chesapeake Bay Program Str  MD MBSS Benthic IBI Stream  MD MBSS Fish IBI Stream He  MD MBSS Combined IBI Stre	None Docu None Docu Current m Health ream Health h Health alth am Health	POOR N/A 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 Catchn Barrier is in Modeled BKT Catch Barrier Blocks an EBTJV Catch Barrier Blocks a Modeled BKT Native Fish Species Richness (	Historical  None Documented  None Documented  Stream Anadromous Spectream (incl eel)  ent Fish ment schment (DeWeber) ment Catchment (DeWeber)	No No No No 58	Downstream Atlantic Sturgeon  Downstream Shortnose Sturgeon  Downstream American Eel  Historical  1  Strea  Chesapeake Bay Program Str  MD MBSS Benthic IBI Stream  MD MBSS Fish IBI Stream He  MD MBSS Combined IBI Stre  VA INSTAR mIBI Stream Heal	None Docu None Docu Current m Health ream Health h Health alth am Health	POOR N/A N/A N/A Moderate

