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

	Cilesapeake Fish Fassa
CFPPP Unique ID:	CFPPP_550 unknown
Diadromous Tier	5
Brook Trout Tier	N/A
Resident Tier	8
NID ID	
State ID	
River Name	
Dam Height (ft)	0
Dam Type	
Latitude	37.3959
Longitude	-78.2324
Passage Facilities	None Documented
Passage Year	N/A
Size Class	1a: Headwater (0 - 3.861 sq mi)
HUC 12	Sandy Creek-Appomattox River
HUC 10	Big Guinea Creek-Appomattox R
HUC 8	Appomattox
HUC 6	James
HUC 4	Lower Chesapeake



Landcover							
NLCD (2011)		Chesapeake Conservancy (2016)					
% Impervious Surface in Upstream Drainage Area	0.75	% Tree Cover in ARA of Upstream Network	35.27				
% Natural Cover in Upstream Drainage Area	30.88	% Tree Cover in ARA of Downstream Network	86.58				
% Forested in Upstream Drainage Area	25.03	% Herbaceaous Cover in ARA of Upstream Network	50.85				
% Agriculture in Upstream Drainage Area	64.17	% Herbaceaous Cover in ARA of Downstream Network	9.87				
% Natural Cover in ARA of Upstream Network	40.54	% Barren Cover in ARA of Upstream Network	0				
% Natural Cover in ARA of Downstream Network	88.39	% Barren Cover in ARA of Downstream Network	0.08				
% Forest Cover in ARA of Upstream Network	32.43	% Road Impervious in ARA of Upstream Network	0				
% Forest Cover in ARA of Downstream Network	61	% Road Impervious in ARA of Downstream Network	0.36				
% Agricultral Cover in ARA of Upstream Network	59.46	% Other Impervious in ARA of Upstream Network	0				
% Agricultral Cover in ARA of Downstream Network	9.87	% Other Impervious in ARA of Downstream Network	0.38				
% Impervious Surf in ARA of Upstream Network	0						
% Impervious Surf in ARA of Downstream Network	0.27						



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

CFPPP Unique ID: CFPPP\_550 unknown

Absolute Gain (mi)  O.15  # Downstream Hydropower Dams  3 # Size Classes in Total Network  5  # Downstream Dams with Passage  3 # Upstream Network Size Classes  0  # of Downstream Barriers  3 NFHAP Cumulative Disturbance Index  High  No  K Conserved Land in 100m Buffer of Upstream Network  C Conserved Land in 100m Buffer of Upstream Network  C Conserved Land in 100m Buffer of Downstream Network  Seconstry of Crossings in Upstream Network Watershed (#/m2)  Density of Crossings in Downstream Network Watershed (#/m2)  Density of off-channel dams in Upstream Network Watershed (#/m2)  Density of off-channel dams in Downstream Network Watershed (#/m2)  Diadromous Fish  Downstream Alewife  Current  Downstream Allewife  Downstream American Shad  None Documente  Downstream Hickory Shad  None Documented  Downstream Hickory Shad  None Documented  Downstream American Eel  Downstream Hickory Shad  None Documented  Downstream American Eel  Current  Presence of 1 or More Downstream (incl eel)  2  Resident Fish  Barrier is in EBTJV BKT Catchment  No  Barrier is in Modeled BKT Catchment (DeWeber)  No  MD MBSS Fish IBI Stream Health  N/A  MD MBSS Fish IBI Stream Health  N/A  MD MBSS Combined IBI Stream Health  N/A  MD MBSS Combined IBI Stream Health  N/A  MD MBSS Combined IBI Stream Health  N/A  NA INSTAR mIBI Stream Health  N/A  WA INSTAR mIBI Stream Health  N/A	CFPPP Unique ID: CFPPP_550	) unknown					
### Downstream Natural Barriers   0   ### Absolute Gain (mi)   0.15		Network, Sys	stem Typ	e and Condition			
Absolute Gain (mi) 0.15 # Downstream Hydropower Dams 3 # Size Classes in Total Network 5 # Downstream Dams with Passage 3 # Upstream Network Size Classes 0 # of Downstream Barriers 3 NFHAP Cumulative Disturbance Index High Dam is on Conserved Land No % Conserved Land in 100m Buffer of Upstream Network 0 % Conserved Land in 100m Buffer of Downstream Network 5.91 Density of Crossings in Upstream Network Watershed (#/m2) 0 Density of Crossings in Downstream Network Watershed (#/m2) 0.5 Density of off-channel dams in Upstream Network Watershed (#/m2) 0 Density of off-channel dams in Downstream Network Watershed (#/m2) 0 Density of off-channel dams in Downstream Network Watershed (#/m2) 0 Density of off-channel dams in Downstream Network Watershed (#/m2) 0 Diadromous Fish Downstream Alewife Current Downstream Striped Bass None Documente Downstream American Shad None Documented Downstream Alantic Sturgeon None Documente Downstream American Shad None Documented Downstream American Eel Current Downstream Hickory Shad None Documented Downstream American Eel Current Downstream Hickory Shad None Documented Downstream American Eel Current Downstream Health Poor Barrier is in EBTJV BKT Catchment (incl eel) 2  Resident Fish Barrier is in EBTJV BKT Catchment (DeWeber) No MD MBSS Benthic IBI Stream Health N/A Barrier Blocks a Modeled BKT Catchment (DeWeber) No MD MBSS Fish IBI Stream Health N/A Barrier Blocks a Modeled BKT Catchment (DeWeber) No MD MBSS Combined IBI Stream Health N/A Native Fish Species Richness (HUC8) 58 VA INSTAR mIBI Stream Health N/A WI MD MBSS Combined IBI Stream Health N/A WA INSTAR mIBI Stream Health N/A WA INSTAR mIBI Stream Health N/A WA INSTAR mIBI Stream Health N/A	Functional Upstream Network	(mi) 0.15		Upstream Size Class Gain (#)		0	
# Size Classes in Total Network 5 # Downstream Dams with Passage 3 # Upstream Network Size Classes 0 # of Downstream Barriers 3  NFHAP Cumulative Disturbance Index High Dam is on Conserved Land in 100m Buffer of Upstream Network 0 # Conserved Land in 100m Buffer of Downstream Network 5.91 Density of Crossings in Upstream Network Watershed (#/m2) 0 Density of Crossings in Downstream Network Watershed (#/m2) 0.5 Density of off-channel dams in Upstream Network Watershed (#/m2) 0 Density of off-channel dams in Downstream Network Watershed (#/m2) 0 Density of off-channel dams in Downstream Network Watershed (#/m2) 0 Density of off-channel dams in Downstream Network Watershed (#/m2) 0 Density of off-channel dams in Downstream Network Watershed (#/m2) 0 Diadromous Fish Downstream Alewife Current Downstream Atlantic Sturgeon None Documente Downstream American Shad None Documented Downstream American Sturgeon None Documente Downstream Hickory Shad None Documented Downstream American Eel Current  # Diadromous Species Downstream Anadromous Species Current  # Diadromous Species Downstream (incl eel) 2  Resident Fish Barrier is in EBTJV BKT Catchment (Incl eel) 2  Resident Fish Barrier is in Modeled BKT Catchment (DeWeber) No MD MBSS Benthic IBI Stream Health N/A Barrier Blocks a Modeled BKT Catchment (DeWeber) No MD MBSS Combined IBI Stream Health N/A Barrier Blocks a Modeled BKT Catchment (DeWeber) No MD MBSS Combined IBI Stream Health N/A Native Fish Species Richness (HUC8) 58 VA INSTAR milbI Stream Health N/A Water Fish (HUC8) 1 PA IBI Stream Health N/A	Total Functional Network (mi)	2956.83		# Downsteam Natural Barriers		0	
RUPSTREAM Network Size Classes 0 # of Downstream Barriers 3 NFHAP Cumulative Disturbance Index Dam is on Conserved Land No Conserved Land in 100m Buffer of Upstream Network Conserved Land in 100m Buffer of Downstream Network C	Absolute Gain (mi)	0.15		# Downstream Hydropower Dams			
April Ap Cumulative Disturbance Index  Apam is on Conserved Land  Apam is on Conserved Land in 100m Buffer of Upstream Network  Apam is on Conserved Land in 100m Buffer of Upstream Network  Apam is on Conserved Land in 100m Buffer of Downstream Network  Apam is on Conserved Land in 100m is on Conserved In 100m is on Conserv	# Size Classes in Total Network	k 5		# Downstream Dams with Pa	ssage	3	
Dam is on Conserved Land  No  K Conserved Land in 100m Buffer of Upstream Network  Conserved Land in 100m Buffer of Downstream Network  Consity of Crossings in Upstream Network Watershed (#/m2)  Density of Crossings in Downstream Network Watershed (#/m2)  Density of off-channel dams in Upstream Network Watershed (#/m2)  Density of off-channel dams in Downstream Network Watershed (#/m2)  Density of off-channel dams in Downstream Network Watershed (#/m2)  Downstream Alewife  Current  Downstream Allantic Sturgeon  None Documente  Downstream American Shad  None Documented  Downstream American Start None Documented  Downstream Hickory Shad  None Documented  Downstream American Eel  Current  Presence of 1 or More Downstream Anadromous Species  # Diadromous Species Downstream (incl eel)  2  Resident Fish  Barrier is in EBTJV BKT Catchment  No  Chesapeake Bay Program Stream Health  N/A  Barrier Blocks an EBTJV Catchment  No  MD MBSS Benthic IBI Stream Health  N/A  MD MBSS Fish IBI Stream Health  N/A  MD MBSS Combined IBI Stream Health  N/A  MD MBSS Combined IBI Stream Health  N/A  MD MBSS Combined IBI Stream Health  N/A  MAD MBSS Residences Richness (HUC8)  1 PA IBI Stream Health  N/A	# Upstream Network Size Clas	ses 0		# of Downstream Barriers			
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A Conserved Land in 100m Buffer of Downstream Network Density of Crossings in Upstream Network Watershed (#/m2) Density of Crossings in Downstream Network Watershed (#/m2) Density of Off-channel dams in Upstream Network Watershed (#/m2) Density of Off-channel dams in Upstream Network Watershed (#/m2) Density of off-channel dams in Downstream Network Watershed (#/m2) Downstream Alewife Current Downstream Striped Bass None Documente Downstream Allantic Sturgeon None Documente Downstream American Shad None Documented Downstream Hickory Shad None Documented Downstream Hickory Shad None Documented Downstream American Eel Current  Presence of 1 or More Downstream Anadromous Species # Diadromous Species Downstream (incl eel)  Resident Fish Barrier is in EBTJV BKT Catchment No Barrier Blocks an EBTJV Catchment (DeWeber) No MD MBSS Benthic IBI Stream Health N/A Barrier Blocks a Modeled BKT Catchment (DeWeber) No MD MBSS Combined IBI Stream Health N/A Native Fish Species Richness (HUC8)  58 VA INSTAR mIBI Stream Health No Dat # Rare Fish (HUC8)  1 PA IBI Stream Health N/A # Rare Mussel (HUC8)	Dam is on Conserved Land			No			
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Resident Fish  Resident Fish  Barrier is in EBTJV BKT Catchment  Barrier is in Modeled BKT Catchment (DeWeber)  Barrier Blocks an EBTJV Catchment  Barrier Blocks a Modeled BKT Catchment (DeWeber)	Downstream Hickory Shad	None Documented	Downstream American Eel Current				
Resident Fish  Barrier is in EBTJV BKT Catchment  Barrier is in Modeled BKT Catchment (DeWeber)  Barrier Blocks an EBTJV Catchment  No  MD MBSS Benthic IBI Stream Health  N/A  MD MBSS Fish IBI Stream Health  N/A  MD MBSS Fish IBI Stream Health  N/A  MD MBSS Combined IBI Stream Health  N/A  No  No  No  No  No  No  No  No  No  N	Presence of 1 or More Downs	resence of 1 or More Downstream Anadromous Species		Current			
Barrier is in EBTJV BKT Catchment  Barrier is in Modeled BKT Catchment (DeWeber)  Barrier Blocks an EBTJV Catchment  No  MD MBSS Benthic IBI Stream Health  N/A  MD MBSS Fish IBI Stream Health  N/A  MD MBSS Fish IBI Stream Health  N/A  MD MBSS Combined IBI Stream Health  N/A  No  No  No  No  No  No  No  No  No  N	# Diadromous Species Downs	tream (incl eel)	2				
Barrier is in Modeled BKT Catchment (DeWeber)  Barrier Blocks an EBTJV Catchment  No  MD MBSS Benthic IBI Stream Health  N/A  MD MBSS Fish IBI Stream Health  N/A  MD MBSS Fish IBI Stream Health  N/A  MD MBSS Combined IBI Stream Health  N/A  Native Fish Species Richness (HUC8)  Rare Fish (HUC8)  PA IBI Stream Health  N/A  N/A  PA IBI Stream Health  N/A	Reside	nt Fish		Stream	Health		
Barrier Blocks an EBTJV Catchment  No  MD MBSS Fish IBI Stream Health  N/A  MD MBSS Combined IBI Stream Health  N/A  Native Fish Species Richness (HUC8)  Rare Fish (HUC8)  Rare Mussel (HUC8)  MD MBSS Combined IBI Stream Health  N/A  No Date  PA IBI Stream Health  N/A	Barrier is in EBTJV BKT Catchment		No	Chesapeake Bay Program Stream Health POOR			
Barrier Blocks a Modeled BKT Catchment (DeWeber) No  Native Fish Species Richness (HUC8)  # Rare Fish (HUC8)  # Rare Mussel (HUC8)  MD MBSS Combined IBI Stream Health  No Date  N/A  PA IBI Stream Health  N/A	Barrier is in Modeled BKT Catchment (DeWeber)			MD MBSS Benthic IBI Stream Health N/A		i/A	
Native Fish Species Richness (HUC8)  # Rare Fish (HUC8)  1 PA IBI Stream Health  N/A  # Rare Mussel (HUC8)  3	Barrier Blocks a Modeled BKT Catchment (DeWeber) Native Fish Species Richness (HUC8) # Rare Fish (HUC8)		No	MD MBSS Fish IBI Stream Health		i/A	
# Rare Fish (HUC8)  # Rare Mussel (HUC8)  1 PA IBI Stream Health  N/A			No	MD MBSS Combined IBI Stream	n Health <b>N</b>	i/A	
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			1	PA IBI Stream Health	N	I/A	
# Rare Crayfish (HUC8) 0			3				
	# Rare Crayfish (HUC8)	(	0				

