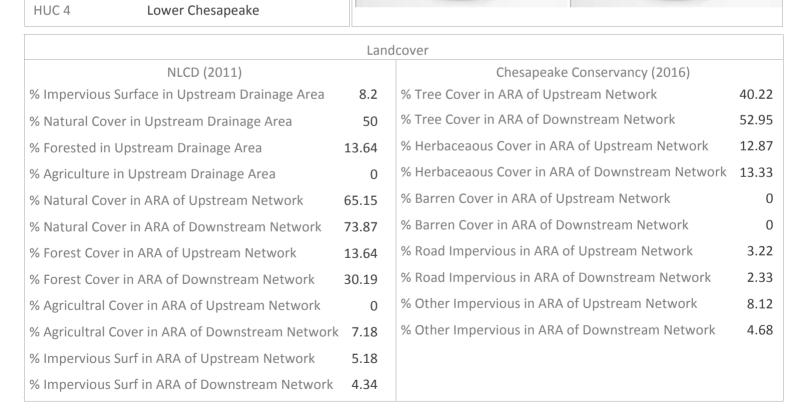
Chesapeake Fish Passage Prioritization - Dam Fact Sheet

CFPPP Unique ID: CFPPP 655 unknown **Diadromous Tier** 17 Brook Trout Tier N/A Resident Tier 17 NID ID State ID River Name Dam Height (ft) Dam Type 36.755 Latitude Longitude -76.6195 Passage Facilities None Documented N/A Passage Year Size Class 1a: Headwater (0 - 3.861 sq mi) HUC 12 Cohoon Creek **HUC 10** Nansemond River HUC8 **Hampton Roads** HUC₆ James



No Phaka Availab



No Phasa Available



Chesapeake Fish Passage Prioritization - Dam Fact Sheet

CEDDD Unique ID: CEDDD 655 unknown

	Network, Syste	m Type	and Condition		
	,	ттурс			_
Functional Upstream Network (mi)			Upstream Size Class Gain (#) # Downsteam Natural Barriers		0
Total Functional Network (mi)	15.05				0
Absolute Gain (mi) # Size Classes in Total Network	0.12		# Downstream Hydropower Dams # Downstream Dams with Passage		0
	2		# of Downstream Barriers		0
# Upstream Network Size Classes NFHAP Cumulative Disturbance Inc	0			. 11 . 1 . 1	1
Dam is on Conserved Land	167		Not Scored / Unav	allable at tr	nis scale
% Conserved Land in 100m Buffer of Upstream Network			No 0		
% Conserved Land in 100m Buffer of Downstream Network			0.01		
Density of Crossings in Upstream Network Watershed (#/m			0.01		
Density of Crossings in Opstream N		-			
Density of off-channel dams in Ups		,			
Density of off-channel dams in Dov		-			
,					
	Diad	dromous	s Fish		
Downstream Alewife His	torical	Downstream Striped Bass None Docur		cumented	
Downstream Blueback His	eback Historical		Downstream Atlantic Sturgeon None Doc		cumented
Downstream American Shad No	ne Documented	Dow	nstream Shortnose Sturgeon	None Doo	cumented
Downstream Hickory Shad No	ne Documented	Dow	nstream American Eel	None Doo	cumented
Presence of 1 or More Downstream	m Anadromous Species	s Hist e	orical		
	(t. 1. 1)	0			
# Diadromous Species Downstrear	n (incl eel)	0			
·	,				
Resident Fi	sh			m Health	
Barrier is in EBTJV BKT Catchment	sh)	Chesapeake Bay Program Str	eam Health	_
Resident Fi Barrier is in EBTJV BKT Catchment Barrier is in Modeled BKT Catchme	sh No ent (DeWeber) No)	Chesapeake Bay Program Str MD MBSS Benthic IBI Stream	eam Health Health	N/A
Resident Fi Barrier is in EBTJV BKT Catchment Barrier is in Modeled BKT Catchme Barrier Blocks an EBTJV Catchmen	sh No ent (DeWeber) No)	Chesapeake Bay Program Str	eam Health Health	_
Resident Fi Barrier is in EBTJV BKT Catchment Barrier is in Modeled BKT Catchme Barrier Blocks an EBTJV Catchmen	sh No ent (DeWeber) No)	Chesapeake Bay Program Str MD MBSS Benthic IBI Stream	eam Health Health alth	N/A
Resident Fi Barrier is in EBTJV BKT Catchment Barrier is in Modeled BKT Catchmen Barrier Blocks an EBTJV Catchmen Barrier Blocks a Modeled BKT Catc	sh No ent (DeWeber) No t No chment (DeWeber) No		Chesapeake Bay Program Str MD MBSS Benthic IBI Stream MD MBSS Fish IBI Stream He	eam Health Health alth am Health	N/A N/A
Resident Fi Barrier is in EBTJV BKT Catchment Barrier is in Modeled BKT Catchmen Barrier Blocks an EBTJV Catchmen Barrier Blocks a Modeled BKT Catc Native Fish Species Richness (HUC)	sh No ent (DeWeber) No t No chment (DeWeber) No		Chesapeake Bay Program Str MD MBSS Benthic IBI Stream MD MBSS Fish IBI Stream He MD MBSS Combined IBI Stre	eam Health Health alth am Health	N/A N/A N/A
Resident Fi Barrier is in EBTJV BKT Catchment Barrier is in Modeled BKT Catchmen Barrier Blocks an EBTJV Catchmen Barrier Blocks a Modeled BKT Catc	sh No ent (DeWeber) No t No chment (DeWeber) No 8)		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	eam Health Health alth am Health	N/A N/A N/A High

