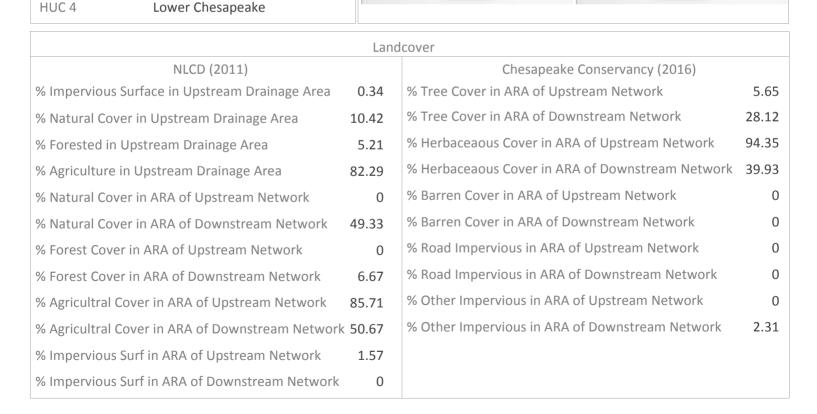
Chesapeake Fish Passage Prioritization - Dam Fact Sheet

CFPPP Unique ID: CFPPP 709 unknown **Diadromous Tier** 18 Brook Trout Tier N/A Resident Tier 20 NID ID State ID River Name Slabtown Branch Dam Height (ft) Dam Type 38.0604 Latitude -78.738 Longitude Passage Facilities None Documented N/A Passage Year Size Class 1a: Headwater (0 - 3.861 sq mi) HUC 12 Beaver Creek-Mechums River **HUC 10** Moormans River-Mechums Rive HUC8 Rivanna HUC₆ James



No Phaka Availab



No Phasa Available



Chesapeake Fish Passage Prioritization - Dam Fact Sheet

CFPPP Unique ID: CFPPP_709 unknown

	Network, Sy	/stem	Type and Condi	tion		
Functional Upstream Network (mi) 0.04			Upstream Size Class Gain (#)		‡)	0
Total Functional Network (mi) 0.46			# Downsteam Natural Barriers		ers	0
Absolute Gain (mi) 0.04			# Downstream Hydropower Dams		r Dams	2
# Size Classes in Total Network 0			# Downstream Dams with Passage		Passage	4
# Upstream Network Size Classes 0			# of Downstream Barriers			8
NFHAP Cumulative Disturband	ce Index			Not Scored / Unav	ailable at th	nis scale
Dam is on Conserved Land				No		
% Conserved Land in 100m Buffer of Upstream Network				0		
% Conserved Land in 100m Buffer of Downstream Netwo				75.35		
Density of Crossings in Upstream Network Watershed (#/			2)	0		
Density of Crossings in Downstream Network Watershed (a				0		
Density of off-channel dams in				0		
Density of off-channel dams in	n Downstream Network	Wate	rshed (#/m2)	0		
		Diadro	mous Fish			
Downstream Alewife	vnstream Alewife Historical		Downstream Striped Bass None Do		None Doc	umented
Downstream Blueback	Historical		Downstream Atlantic Sturgeon		None Doc	umented
ownstream American Shad None Documented		Downstream Shortnose Sturgeon None Doo		umented		
Downstream Hickory Shad None Documented			Downstream American Eel None		None Doc	umented
Presence of 1 or More Downs	stream Anadromous Spe	ecies	Historical			
# Diadromous Species Downstream (incl eel)			0			
Reside	ent Fish			Strea	m Health	
Reside Barrier is in EBTJV BKT Catchn		No	Chesapea	Strea ake Bay Program Str		POOR
	ment	No No			eam Health	POOR N/A
Barrier is in EBTJV BKT Catchn	ment chment (DeWeber)		MD MBS	ake Bay Program Str	eam Health Health	
Barrier is in EBTJV BKT Catchn Barrier is in Modeled BKT Cat	ment chment (DeWeber) iment	No No	MD MBS	ake Bay Program Str S Benthic IBI Stream	eam Health Health alth	N/A
Barrier is in EBTJV BKT Catchn Barrier is in Modeled BKT Cat Barrier Blocks an EBTJV Catch	ment chment (DeWeber) nment Catchment (DeWeber)	No No	MD MBS	ake Bay Program Str S Benthic IBI Stream S Fish IBI Stream He	eam Health Health alth am Health	N/A N/A
Barrier is in EBTJV BKT Catchn Barrier is in Modeled BKT Cat Barrier Blocks an EBTJV Catch Barrier Blocks a Modeled BKT	ment chment (DeWeber) nment Catchment (DeWeber)	No No No	MD MBS. MD MBS. VA INSTA	ake Bay Program Str S Benthic IBI Stream S Fish IBI Stream He S Combined IBI Strea	eam Health Health alth am Health	N/A N/A N/A
Barrier is in EBTJV BKT Catchn Barrier is in Modeled BKT Cat Barrier Blocks an EBTJV Catch Barrier Blocks a Modeled BKT Native Fish Species Richness (ment chment (DeWeber) nment Catchment (DeWeber)	No No No 36	MD MBS. MD MBS. VA INSTA	ake Bay Program Str S Benthic IBI Stream S Fish IBI Stream He S Combined IBI Strea R mIBI Stream Heal	eam Health Health alth am Health	N/A N/A N/A Very High

