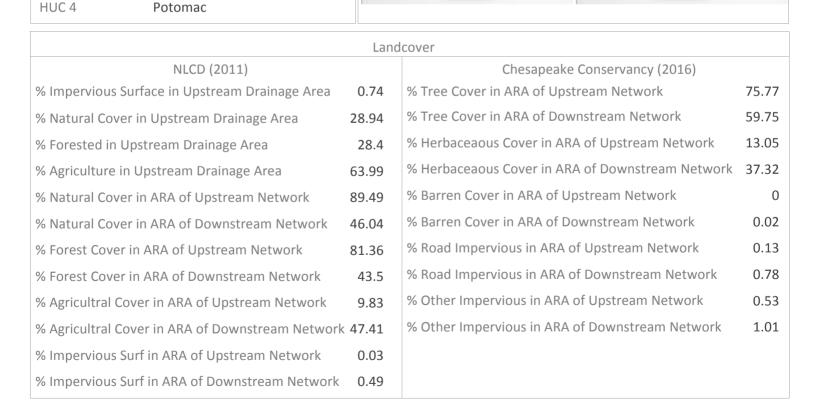
Chesapeake Fish Passage Prioritization - Dam Fact Sheet

CFPPP Unique ID: CFPPP 935 unknown **Diadromous Tier** 19 Brook Trout Tier N/A Resident Tier 9 NID ID State ID River Name Little River Dam Height (ft) Dam Type Latitude 38.8713 -77.7982 Longitude Passage Facilities None Documented N/A Passage Year Size Class 1a: Headwater (0 - 3.861 sq mi) HUC 12 Little River **HUC 10** Lower Goose Creek HUC8 Middle Potomac-Catoctin HUC₆ Potomac



No Phaka Availab



No Phasa Available



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	Network, Sy	stem ⁻	Type and Condition			
Functional Upstream Network (mi) 2.35			Upstream Size Class Gain (#)		.)	0
Total Functional Network (mi) 799.33			# Downsteam Natural Barriers		ers	1
Absolute Gain (mi) 2.35			# Downstream Hydropower D		Dams	0
# Size Classes in Total Network 4			# Downstream Dams with Passage		assage	1
# Upstream Network Size Classes 1			# of Downstream Barriers			4
NFHAP Cumulative Disturband	ce Index		Very H	igh		
Dam is on Conserved Land			No			
% Conserved Land in 100m Buffer of Upstream Network			63.74			
% Conserved Land in 100m Buffer of Downstream Network			38.26			
Density of Crossings in Upstre	am Network Watershed	(#/m2	2.41			
Density of Crossings in Downs	tream Network Watersh	ned (#/	m2) 1.27			
Density of off-channel dams in	n Upstream Network Wa	itershe	ed (#/m2) 0			
Density of off-channel dams in	n Downstream Network	Water	shed (#/m2) 0			
	D	iadror	mous Fish			
ownstream Alewife None Documented			Downstream Striped Bass		None Documented	
ownstream Blueback None Documented			Downstream Atlantic Sturgeon		None Documented	
Downstream American Shad	None Documented		Downstream Shortnos	e Sturgeon	None Docu	umented
Downstream American Shad Downstream Hickory Shad	None Documented None Documented		Downstream Shortnos Downstream American		None Docu	
	None Documented					
Downstream Hickory Shad	None Documented stream Anadromous Spe	cies	Downstream American			
Downstream Hickory Shad Presence of 1 or More Downs # Diadromous Species Downs	None Documented stream Anadromous Spe	cies	Downstream American	n Eel		
Downstream Hickory Shad Presence of 1 or More Downs # Diadromous Species Downs	None Documented Stream Anadromous Spectream (incl eel) Ent Fish	cies	Downstream American	strea	None Docu	umented
Downstream Hickory Shad Presence of 1 or More Downs # Diadromous Species Downs Reside	None Documented stream Anadromous Spe stream (incl eel) ent Fish ment	cies	Downstream American None Docume 0	Strea Program Str	None Docu m Health eam Health	umented
Downstream Hickory Shad Presence of 1 or More Downs # Diadromous Species Downs Reside Barrier is in EBTJV BKT Catchr	None Documented stream Anadromous Spectream (incl eel) ent Fish ment chment (DeWeber)	cies	None Docume O Chesapeake Bay	Strea Program Str ic IBI Stream	Mone Docu m Health eam Health Health	umented
Downstream Hickory Shad Presence of 1 or More Downs # Diadromous Species Downs Reside Barrier is in EBTJV BKT Catchr Barrier is in Modeled BKT Cat	None Documented stream Anadromous Spectream (incl eel) ent Fish ment chment (DeWeber)	No No No	None Docume Chesapeake Bay MD MBSS Benth	Strea Program Str ic IBI Stream	Mone Docu m Health eam Health Health alth	POOR N/A
Downstream Hickory Shad Presence of 1 or More Downs # Diadromous Species Downs Reside Barrier is in EBTJV BKT Catchr Barrier is in Modeled BKT Cat Barrier Blocks an EBTJV Catch Barrier Blocks a Modeled BKT	None Documented stream Anadromous Spectream (incl eel) ent Fish ment chment (DeWeber) ement Catchment (DeWeber)	No No No	Downstream American None Docume O Chesapeake Bay MD MBSS Benth MD MBSS Fish IE	Strea Program Str ic IBI Stream II Stream Hea	m Health eam Health Health alth am Health	POOR N/A N/A
Downstream Hickory Shad Presence of 1 or More Downs # Diadromous Species Downs Reside Barrier is in EBTJV BKT Catchr Barrier is in Modeled BKT Cat Barrier Blocks an EBTJV Catch	None Documented stream Anadromous Spectream (incl eel) ent Fish ment chment (DeWeber) ement Catchment (DeWeber)	No No No No	Downstream American None Docume O Chesapeake Bay MD MBSS Benth MD MBSS Fish IE MD MBSS Comb	Stream Program Str ic IBI Stream BI Stream Heal	m Health eam Health Health alth am Health	POOR N/A N/A
Downstream Hickory Shad Presence of 1 or More Downs # Diadromous Species Downs Reside Barrier is in EBTJV BKT Catchr Barrier is in Modeled BKT Cat Barrier Blocks an EBTJV Catch Barrier Blocks a Modeled BKT Native Fish Species Richness (None Documented Stream Anadromous Spectream (incl eel) Ent Fish ment Chment (DeWeber) Iment Catchment (DeWeber)	No No No No So	Downstream American None Docume Chesapeake Bay MD MBSS Benth MD MBSS Fish IE MD MBSS Comb VA INSTAR mIBI	Stream Program Str ic IBI Stream BI Stream Heal	m Health eam Health Health alth am Health	POOR N/A N/A N/A Very High

