Chesapeake Fish Passage Prioritization - Dam Fact Sheet

	Chesapeake Hish Fass						
CFPPP Unique ID:	CFPPP_975	unknown					
Diadromous Tier	2	0					
Brook Trout Tier	N/A						
Resident Tier	1	1					
NID ID							
State ID							
River Name							
Dam Height (ft)	0						
Dam Type							
Latitude	39.7325						
Longitude	-77.9382						
Passage Facilities	None Docume	nted					
Passage Year	N/A						
Size Class	1a: Headwater (0 - 3.861 sq mi)						
HUC 12	Little Conococheague Creek						
HUC 10	Rocky Marsh Run-Potomac Rive						
HUC 8	Conococheagu	ue-Opequon					
HUC 6	Potomac						
HUC 4	Potomac						



Landcover								
NLCD (2011)		Chesapeake Conservancy (2016)						
% Impervious Surface in Upstream Drainage Area	0.39	% Tree Cover in ARA of Upstream Network	90.28					
% Natural Cover in Upstream Drainage Area 8		% Tree Cover in ARA of Downstream Network	82.28					
% Forested in Upstream Drainage Area	88.18	% Herbaceaous Cover in ARA of Upstream Network	3.51					
% Agriculture in Upstream Drainage Area	5.17	% Herbaceaous Cover in ARA of Downstream Network	7.99					
% Natural Cover in ARA of Upstream Network	100	% Barren Cover in ARA of Upstream Network	0					
% Natural Cover in ARA of Downstream Network	83.96	% Barren Cover in ARA of Downstream Network	0					
% Forest Cover in ARA of Upstream Network	100	% Road Impervious in ARA of Upstream Network	1.4					
% Forest Cover in ARA of Downstream Network	75.47	% Road Impervious in ARA of Downstream Network	1.3					
% Agricultral Cover in ARA of Upstream Network	0	% Other Impervious in ARA of Upstream Network	0					
% Agricultral Cover in ARA of Downstream Network	0.94	% Other Impervious in ARA of Downstream Network	0.4					
% Impervious Surf in ARA of Upstream Network	0							
% Impervious Surf in ARA of Downstream Network	0.62							



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CIFFF Offique ID. CFFFF_975	J Ulikilowii								
	Network, Sy	ystem	Туре а	nd Cond	dition				
Functional Upstream Network	k (mi) 0.1			Upstre	eam Size Class Gain (‡	‡)	0		
Total Functional Network (mi) 1			# Downsteam Natural Barriers		ers	1			
Absolute Gain (mi) 0.1			# Downstream Hydropower Dams		1				
# Size Classes in Total Networ	k 1			# Dow	nstream Dams with I	Passage	1		
# Upstream Network Size Clas	sses 0			# of D	ownstream Barriers		8		
NFHAP Cumulative Disturband	ce Index				High				
Dam is on Conserved Land					No				
% Conserved Land in 100m Bu	uffer of Upstream Netwo	ork			0				
% Conserved Land in 100m Bu	uffer of Downstream Ne	twork	vork 0						
Density of Crossings in Upstre	d (#/m	12)		0					
Density of Crossings in Downs	tream Network Watersh	hed (#	#/m2)		0				
Density of off-channel dams in	n Upstream Network Wa	atersh	ned (#/ı	m2)	0				
Density of off-channel dams in	n Downstream Network	Wate	ershed	(#/m2)	0				
Diadromous Fish									
Downstream Alewife None Documented			Downstream Striped Bass None Do		None Doc	umented			
Downstream Blueback None Documented Downstream American Shad None Documented Downstream Hickory Shad None Documented			Downstream Atlantic Sturgeon None Doc Downstream Shortnose Sturgeon None Doc Downstream American Eel None Doc		umented				
					None Doc	umented			
					cumented				
Presence of 1 or More Downstream Anadromous Spec			es None Docume						
# Diadromous Species Downs	tream (incl eel)		0						
Resident Fish				Stream Health					
Barrier is in EBTJV BKT Catchment N		No		Chesapeake Bay Program Stream Health PO		POOR			
Barrier is in Modeled BKT Catchment (DeWeber)		No		MD MBSS Benthic IBI Stream Health		Poor			
Barrier Blocks an EBTJV Catchment N		No		MD MBSS Fish IBI Stream Health		Poor			
Barrier Blocks a Modeled BKT Catchment (DeWeber) N		No		MD MBSS Combined IBI Stream Health		Poor			
# Rare Fish (HUC8)		42		VA INSTAR mIBI Stream Health		N/A			
		0		PA IBI Stream Health		Insufficient Dat			
		5							
# Rare Crayfish (HUC8)		0							
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