Chesapeake Fish Passage Prioritization - Dam Fact Sheet

CFPPP Unique ID:	CFPPP_3		Unknown
Bay-wide Diadrom	5		
Bay-wide Resident	t Tier	16	
Bay-wide Brook Tr	out Tier	N/A	
NID ID			
State ID			
River Name			
Dam Height (ft)	0		
Dam Type			
Latitude	39.2874		
Longitude	-75.8701		
Passage Facilities	None Docu	ument	ed
Passage Year	N/A		
Size Class	1a: Headw	ater (0	0 - 3.861 sq mi)
HUC 12	Upper Che	ster R	iver
HUC 10	Chester Riv	ver	
HUC 8	Chester-Sa	ssafra	S
HUC 6	Upper Che	sapea	ke
HUC 4	Upper Che	sanea	ke



No Phana Availabl



No Photo Available



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	Network, Sy	stem	Type and Co	ondition			
Functional Upstream Network (mi) 0.67			Upstream Size Class Gain (#)		#)	0	
Total Functional Network (mi) 621.73			# Downsteam Natural Barriers		0		
Absolute Gain (mi) 0.67 # Size Classes in Total Network 4 # Upstream Network Size Classes 1			# Downstream Hydropower Dams # Downstream Dams with Passage # of Downstream Barriers			0 0 0	
NFHAP Cumulative Disturband	ce Index			High			
Dam is on Conserved Land				No			
% Conserved Land in 100m Bu	iffer of Upstream Netwo	rk	0				
% Conserved Land in 100m Bu	iffer of Downstream Net	work	20.13				
Density of Crossings in Upstream Network Watershed (#/m2				1.45			
Density of Crossings in Downs	tream Network Watersh	ŧ/m2)	n2) 0.46				
Density of off-channel dams in	n Upstream Network Wa	itersh	ned (#/m2)	0			
Density of off-channel dams in	n Downstream Network	Wate	ershed (#/m2	2) 0.02			
	D	iadro	mous Fish				
Downstream Alewife Current		Downstream Striped Bass None Doo		cumentec			
Downstream Blueback Current Downstream American Shad None Documented Downstream Hickory Shad None Documented			Downstream Atlantic Sturgeon None Doo		cumented		
			Downstream Shortnose Sturgeon None Docum Downstream American Eel Current			cumented	
Presence of 1 or More Downstream Anadromous Species			Current				
# Diadromous Species Downs	tream (incl eel)		3				
Reside	nt Fish			Strea	am Health		
Barrier is in EBTJV BKT Catchment No.		No	Ches	Chesapeake Bay Program Stream Health			
Barrier is in Modeled BKT Catchment (DeWeber)		No	MDI	MD MBSS Benthic IBI Stream Health		Fair	
Barrier Blocks an EBTJV Catchment No		No	MDI	MD MBSS Fish IBI Stream Health		Fair	
Barrier Blocks a Modeled BKT Catchment (DeWeber) No Native Fish Species Richness (HUC8) 48 # Rare Fish (HUC8) 1 # Rare Mussel (HUC8) 2		No	MD MBSS Combined IBI Stream Health		Fair		
		48	VAIN	VA INSTAR mIBI Stream Health		N/A	
		1	PA IE	PA IBI Stream Health			
		2		23		N/A	
# Rare Crayfish (HUC8)		0					
		-					

