## **Chesapeake Fish Passage Prioritization - Dam Fact Sheet**

CFPPP Unique ID:		unknown	
Diadromous Tier		5	
Brook Trout Tier	N/A		
Resident Tier		16	
NID ID			
State ID			
River Name			
Dam Height (ft)	0		
Dam Type			
Latitude	37.8022		
Longitude	-76.7939		
Passage Facilities	None Docur	mented	
Passage Year	N/A		
Size Class	1a: Headwa	ater (0 - 3.861 sq mi)	
HUC 12	Dragon Run-Dragon Swamp		
HUC 10	Dragon Swa	amp	
HUC 8	Great Wicon	mico-Piankatank	
HUC 6	Lower Ches	apeake	
HUC 4	Lower Ches	apeake	



	Land	cover			
NLCD (2011)		Chesapeake Conservancy (2016)			
% Impervious Surface in Upstream Drainage Area	0.78	% Tree Cover in ARA of Upstream Network	0		
% Natural Cover in Upstream Drainage Area	59.18	% Tree Cover in ARA of Downstream Network	84.22		
% Forested in Upstream Drainage Area	52.72	% Herbaceaous Cover in ARA of Upstream Network	0		
% Agriculture in Upstream Drainage Area	31.97	% Herbaceaous Cover in ARA of Downstream Network	6.93		
% Natural Cover in ARA of Upstream Network	0	% Barren Cover in ARA of Upstream Network	0		
% Natural Cover in ARA of Downstream Network	90.41	% Barren Cover in ARA of Downstream Network	0.06		
% Forest Cover in ARA of Upstream Network	0	% Road Impervious in ARA of Upstream Network	0		
% Forest Cover in ARA of Downstream Network	40.26	% Road Impervious in ARA of Downstream Network	0.3		
% Agricultral Cover in ARA of Upstream Network	0	% Other Impervious in ARA of Upstream Network	0		
% Agricultral Cover in ARA of Downstream Network	6.78	% Other Impervious in ARA of Downstream Network	0.38		
% Impervious Surf in ARA of Upstream Network	0				
% Impervious Surf in ARA of Downstream Network	0.27				



## **Chesapeake Fish Passage Prioritization - Dam Fact Sheet**

CFPPP Unique ID: CFPPP\_831 unknown

CIFFF Offique ID. CFFFF_053	. WIINIIOWII				
	Network, Syste	em Type	e and Condition		
Functional Upstream Network (mi) 0.04			Upstream Size Class Gain (#)		0
Total Functional Network (mi) 442.53			# Downsteam Natural Barriers		0
Absolute Gain (mi) 0.04			# Downstream Hydropower Dams		0
# Size Classes in Total Network 4			# Downstream Dams with Passage		0
# Upstream Network Size Classes 0			# of Downstream Barriers		0
NFHAP Cumulative Disturband	e Index		High		
Dam is on Conserved Land			No		
% Conserved Land in 100m Bu	ffer of Upstream Network		0		
% Conserved Land in 100m Buffer of Downstream Network			15.46		
Density of Crossings in Upstream Network Watershed (#/r			0		
Density of Crossings in Downstream Network Watershed (#/m2) 0.3					
Density of off-channel dams in	•				
Density of off-channel dams in	ı Downstream Network W	atershe	d (#/m2) 0		
	Dia	dromou	us Fish		
Downstream Alewife	Current		ownstream Striped Bass None D		cumented
Downstream Blueback	Current	Dov	wnstream Atlantic Sturgeon	None Doc	umented
Downstream American Shad	None Documented	Dov	wnstream Shortnose Sturgeon	None Doc	umented
Downstream Hickory Shad	None Documented	Dov	wnstream American Eel	Current	
Presence of 1 or More Downs	tream Anadromous Specie	es <b>C</b> ur	rent		
# Diadromous Species Downs	tream (incl eel)	3			
Reside	nt Fish		Strea	m Health	
Barrier is in EBTJV BKT Catchment No		0	Chesapeake Bay Program Stream Health FAIR		
Barrier is in Modeled BKT Catchment (DeWeber) No		0	MD MBSS Benthic IBI Stream Health N/A		N/A
Barrier Blocks an EBTJV Catchment No		0	MD MBSS Fish IBI Stream Health		N/A
Barrier Blocks a Modeled BKT Catchment (DeWeber) No		0			N/A
Native Fish Species Richness (HUC8) 37		7			Outstanding
# Rare Fish (HUC8)			PA IBI Stream Health		N/A
# Rare Mussel (HUC8)	0				
# Rare Crayfish (HUC8)	0				

