Chesapeake Fish Passage Prioritization - Dam Fact Sheet

CFPPP Unique ID: CFPPP_1107 unknown

Diadromous Tier 19

Brook Trout Tier 18

Resident Tier 20

NID ID

State ID

River Name

Dam Height (ft) 0

Dam Type

Latitude 41.8975

Longitude -75.6325

Passage Facilities None Documented

Passage Year N/A

Size Class 1a: Headwater (0 - 3.861 sq mi)

HUC 12 Salt Lick Creek

HUC 10 Lower Susquehanna River

HUC 8 Upper Susquehanna
HUC 6 Upper Susquehanna

HUC 4 Susquehanna







Land	lcover	
	Chesapeake Conservancy (2016)	
0.2	% Tree Cover in ARA of Upstream Network	0
90.98	% Tree Cover in ARA of Downstream Network	0
82.47	% Herbaceaous Cover in ARA of Upstream Network	0
6.96	% Herbaceaous Cover in ARA of Downstream Network	0
0	% Barren Cover in ARA of Upstream Network	0
0	% Barren Cover in ARA of Downstream Network	0
0	% Road Impervious in ARA of Upstream Network	0
0	% Road Impervious in ARA of Downstream Network	0
0	% Other Impervious in ARA of Upstream Network	0
0	% Other Impervious in ARA of Downstream Network	0
0		
0		
	0.2 90.98 82.47 6.96 0 0 0	 % Tree Cover in ARA of Upstream Network % Tree Cover in ARA of Downstream Network % Herbaceaous Cover in ARA of Upstream Network 6.96 % Herbaceaous Cover in ARA of Downstream Network % Barren Cover in ARA of Upstream Network % Barren Cover in ARA of Downstream Network % Road Impervious in ARA of Upstream Network % Road Impervious in ARA of Downstream Network % Other Impervious in ARA of Upstream Network % Other Impervious in ARA of Downstream Network % Other Impervious in ARA of Downstream Network



Chesapeake Fish Passage Prioritization - Dam Fact Sheet

CFPPP Unique ID: CFPPP_1107 unknown

CFPPP Unique ID: CFPPP_110	unknown					
	Network, S	ystem	Туре	and Condition		
Functional Upstream Network	(mi) 0.05			Upstream Size Class Gain (#	:)	0
Total Functional Network (mi)	0.37			# Downsteam Natural Barri	ers	0
Absolute Gain (mi)	0.05			# Downstream Hydropowei	Dams	5
# Size Classes in Total Networ	k 0			# Downstream Dams with F	assage	5
# Upstream Network Size Clas	sses 0			# of Downstream Barriers		13
NFHAP Cumulative Disturband	ce Index			Low		
Dam is on Conserved Land				No		
% Conserved Land in 100m Bu	ıffer of Upstream Netw	ork		0		
% Conserved Land in 100m Bu	uffer of Downstream Ne	etwork	(0		
Density of Crossings in Upstre	am Network Watershee	d (#/m	12)	0		
Density of Crossings in Downs	tream Network Waters	shed (#	‡/m2)	0		
Density of off-channel dams in	n Upstream Network W	atersh	ned (#,	/m2) 0		
Density of off-channel dams in	າ Downstream Network	k Wate	ershed	(#/m2) 0		
		Diadro	omous	Fish		
Downstream Alewife	None Documented	ocumented Do		nstream Striped Bass	None Doo	cumented
Downstream Blueback	None Documented		Dow	nstream Atlantic Sturgeon	None Doo	cumented
Downstream American Shad	None Documented		Dow	nstream Shortnose Sturgeon	None Doo	cumented
Downstream Hickory Shad	None Documented		Dow	nstream American Eel	Current	
Presence of 1 or More Downs	stream Anadromous Spe	ecies	None	e Docume		
# Diadromous Species Downs	tream (incl eel)		1			
Reside	ent Fish			Strea	m Health	
Barrier is in EBTJV BKT Catchment		No		Chesapeake Bay Program Stream Health GOOD		
Barrier is in Modeled BKT Catchment (DeWeber)		Yes		MD MBSS Benthic IBI Stream Health N/A		
Barrier Blocks an EBTJV Catchment		No		MD MBSS Fish IBI Stream Health N/A		N/A
Barrier Blocks a Modeled BKT Catchment (DeWeber)		No		MD MBSS Combined IBI Stream Health N/A		N/A
Native Fish Species Richness (HUC8)		48		VA INSTAR mIBI Stream Health N,		N/A
# Rare Fish (HUC8)		2		PA IBI Stream Health		Good
# Rare Mussel (HUC8)		2				
# Rare Crayfish (HUC8)		0				

