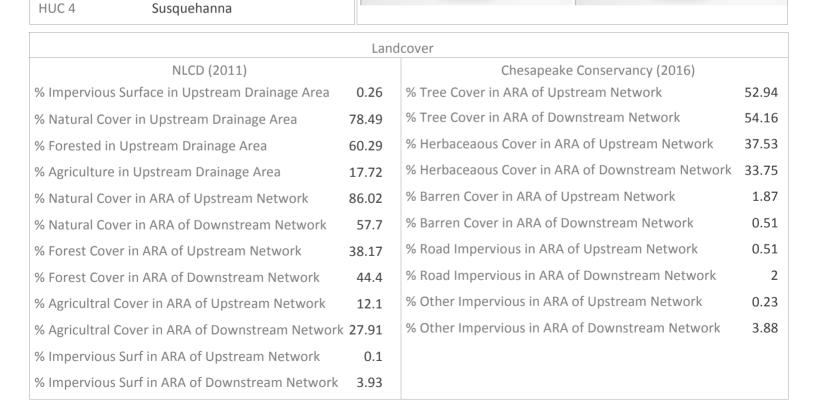
## **Chesapeake Fish Passage Prioritization - Dam Fact Sheet**

	Cnesape	ake Fish Passa
CFPPP Unique ID:	CFPPP_1127	unknown
Diadromous Tier		9
Brook Trout Tier	7	
Resident Tier		5
NID ID		
State ID		
River Name		
Dam Height (ft)	0	
Dam Type		
Latitude	41.5207	
Longitude	-75.7376	
Passage Facilities	None Docume	ented
Passage Year	N/A	
Size Class	1a: Headwate	r (0 - 3.861 sq mi)
HUC 12	Lower South 8	Branch Tunkhanno
HUC 10	South Branch	Tunkhannock Cree
HUC 8	Upper Susque	hanna-Tunkhanno
HUC 6	Upper Susque	hanna
	Diadromous Tier Brook Trout Tier Resident Tier NID ID State ID River Name Dam Height (ft) Dam Type Latitude Longitude Passage Facilities Passage Year Size Class HUC 12 HUC 10 HUC 8	Diadromous Tier Brook Trout Tier 7 Resident Tier NID ID State ID River Name Dam Height (ft) 0 Dam Type Latitude 41.5207 Longitude -75.7376 Passage Facilities None Docume Passage Year N/A Size Class 1a: Headwate HUC 12 Lower South Branch HUC 18 Upper Susque







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

CFPPP Unique ID: CFPPP\_1127 unknown

	Network, Sys	stem Ty	pe and Condition	
Functional Upstream Network	(mi) 1.01		Upstream Size Class Gain (#	ŧ) 0
Total Functional Network (mi)	7073.55		# Downsteam Natural Barri	ers 0
Absolute Gain (mi)	1.01		# Downstream Hydropowe	r Dams 4
# Size Classes in Total Networ	k 7		# Downstream Dams with F	Passage 5
# Upstream Network Size Clas	sses 1		# of Downstream Barriers	6
NFHAP Cumulative Disturband	ce Index		Low	
Dam is on Conserved Land			No	
% Conserved Land in 100m Bu	iffer of Upstream Networ	rk	0	
% Conserved Land in 100m Bu	affer of Downstream Netv	work	6.98	
Density of Crossings in Upstre	am Network Watershed	(#/m2)	0.61	
Density of Crossings in Downs	tream Network Watersho	ed (#/n	12) 0.98	
Density of off-channel dams in	n Upstream Network Wat	tershed	l (#/m2) 0	
Density of off-channel dams in	n Downstream Network V	Natersl	ned (#/m2) 0.01	
			end	
D			ous Fish	
Downstream Alewife	Historical	D	ownstream Striped Bass	None Documented
			·	
Downstream Blueback	Historical		ownstream Atlantic Sturgeon	None Documented
Downstream Blueback  Downstream American Shad	Historical  None Documented	D	·	
		D	ownstream Atlantic Sturgeon	None Documented
Downstream American Shad	None Documented  None Documented	D D	ownstream Atlantic Sturgeon ownstream Shortnose Sturgeon	None Documented
Downstream American Shad Downstream Hickory Shad	None Documented  None Documented  stream Anadromous Spec	D D	ownstream Atlantic Sturgeon ownstream Shortnose Sturgeon ownstream American Eel	None Documented
Downstream American Shad  Downstream Hickory Shad  Presence of 1 or More Downs  # Diadromous Species Downs	None Documented  None Documented  Stream Anadromous Spectream (incl eel)	D D D cies H	ownstream Atlantic Sturgeon ownstream Shortnose Sturgeon ownstream American Eel istorical	None Documented None Documented Current
Downstream American Shad  Downstream Hickory Shad  Presence of 1 or More Downs  # Diadromous Species Downs  Reside	None Documented None Documented Stream Anadromous Spectream (incl eel)	D D D Cies H	ownstream Atlantic Sturgeon ownstream Shortnose Sturgeon ownstream American Eel istorical Strea	None Documented None Documented Current  m Health
Downstream American Shad  Downstream Hickory Shad  Presence of 1 or More Downs  # Diadromous Species Downs  Reside  Barrier is in EBTJV BKT Catchn	None Documented None Documented Stream Anadromous Spectream (incl eel) ent Fish	D D D cies H	ownstream Atlantic Sturgeon ownstream Shortnose Sturgeon ownstream American Eel istorical	None Documented None Documented Current  m Health eam Health FAIR
Downstream American Shad  Downstream Hickory Shad  Presence of 1 or More Downs  # Diadromous Species Downs  Reside	None Documented  None Documented  Stream Anadromous Spector  tream (incl eel)  ent Fish nent chment (DeWeber)	D D D D Sies H 1 No Yes	ownstream Atlantic Sturgeon ownstream Shortnose Sturgeon ownstream American Eel istorical  Strea Chesapeake Bay Program Str MD MBSS Benthic IBI Stream	None Documented None Documented Current  m Health eam Health FAIR Health N/A
Downstream American Shad  Downstream Hickory Shad  Presence of 1 or More Downs  # Diadromous Species Downs  Reside  Barrier is in EBTJV BKT Catchn  Barrier is in Modeled BKT Catch	None Documented  None Documented  Stream Anadromous Spectream (incl eel)  ent Fish nent chment (DeWeber) ment	D D D D Sies H 1 No Yes Yes	ownstream Atlantic Sturgeon ownstream Shortnose Sturgeon ownstream American Eel istorical  Strea Chesapeake Bay Program Str MD MBSS Benthic IBI Stream MD MBSS Fish IBI Stream He	None Documented None Documented Current  m Health eam Health FAIR Health N/A alth N/A
Downstream American Shad Downstream Hickory Shad Presence of 1 or More Downs # Diadromous Species Downs  Reside Barrier is in EBTJV BKT Catchn Barrier is in Modeled BKT Catch Barrier Blocks an EBTJV Catch Barrier Blocks a Modeled BKT	None Documented  None Documented  Stream Anadromous Spectream (incl eel)  Ent Fish Hent Chment (DeWeber)  Ment Catchment (DeWeber)	D D D D D D D D D D D D D D D D D D D	cownstream Atlantic Sturgeon cownstream Shortnose Sturgeon cownstream American Eel istorical  Strea  Chesapeake Bay Program Str  MD MBSS Benthic IBI Stream MD MBSS Fish IBI Stream He MD MBSS Combined IBI Stream	None Documented None Documented Current  m Health eam Health FAIR Health N/A alth N/A am Health N/A
Downstream American Shad Downstream Hickory Shad Presence of 1 or More Downs # Diadromous Species Downs  Reside Barrier is in EBTJV BKT Catchn Barrier is in Modeled BKT Catch Barrier Blocks an EBTJV Catch Barrier Blocks a Modeled BKT Native Fish Species Richness (	None Documented  None Documented  Stream Anadromous Spector  tream (incl eel)  ent Fish ment chment (DeWeber) ment Catchment (DeWeber) HUC8)	D D D D D D D D D D D D D D D D D D D	cownstream Atlantic Sturgeon cownstream Shortnose Sturgeon cownstream American Eel istorical  Strea  Chesapeake Bay Program Str  MD MBSS Benthic IBI Stream MD MBSS Fish IBI Stream He MD MBSS Combined IBI Street VA INSTAR mIBI Stream Heal	None Documented None Documented Current  m Health eam Health FAIR Health N/A alth N/A am Health N/A th N/A
Downstream American Shad Downstream Hickory Shad Presence of 1 or More Downs # Diadromous Species Downs  Reside Barrier is in EBTJV BKT Catchn Barrier is in Modeled BKT Catch Barrier Blocks an EBTJV Catch Barrier Blocks a Modeled BKT	None Documented  None Documented  Stream Anadromous Spectream (incl eel)  Ent Fish Hent Chment (DeWeber)  Ment Catchment (DeWeber)  HUC8)	D D D D D D D D D D D D D D D D D D D	cownstream Atlantic Sturgeon cownstream Shortnose Sturgeon cownstream American Eel istorical  Strea  Chesapeake Bay Program Str  MD MBSS Benthic IBI Stream MD MBSS Fish IBI Stream He MD MBSS Combined IBI Stream	None Documented None Documented Current  m Health eam Health FAIR Health N/A alth N/A am Health N/A

