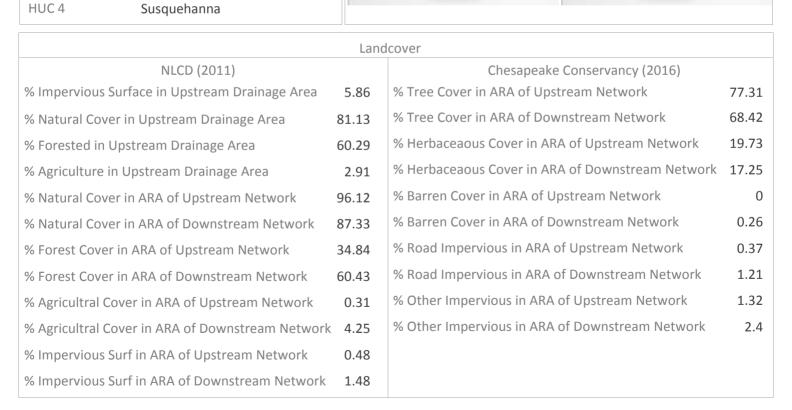
Chesapeake Fish Passage Prioritization - Dam Fact Sheet

	Circsup	Cuit	C 1 1311	1 4330		
CFPPP Unique ID:	PA_35-163		GARUBB	A		
Bay-wide Diadrom	ous Tier	17				
Bay-wide Resident	Tier	9				
Bay-wide Brook Tr	out Tier	20				
NID ID						
State ID	35-163					
River Name						
Dam Height (ft)	0					
Dam Type	Concrete					
Latitude	41.3145					
Longitude	-75.5151					
Passage Facilities	None Documented					
Passage Year	N/A					
Size Class	1a: Headwater (0 - 3.861 sq mi)					
HUC 12	Roaring Brook					
HUC 10	Lackawanna River					
HUC 8	Upper Susquehanna-Lackawann					
HUC 6	Upper Susquehanna					





No Photo Available



No Phana Availabl

Chesapeake Fish Passage Prioritization - Dam Fact Sheet

CFPPP Unique ID: PA_35-163 GARUBBA

CFPPP Unique ID: PA_35-163	GAKUBBA					
	Network, Sy	stem	pe and Condition			
Functional Upstream Network	c (mi) 2.23		Upstream Size Clas	ss Gain (#)	0	
Total Functional Network (mi)	35.06		# Downsteam Nati	ural Barriers	1	
Absolute Gain (mi)	2.23		# Downstream Hyd	dropower Dams	4	
# Size Classes in Total Networ	k 2		# Downstream Dar	ms with Passage	5	
# Upstream Network Size Clas	sses 1		# of Downstream &	Barriers	11	
NFHAP Cumulative Disturband	ce Index		Low			
Dam is on Conserved Land			No			
% Conserved Land in 100m Bu	ıffer of Upstream Netwo	rk	0			
% Conserved Land in 100m Bu	affer of Downstream Net	work	22.55			
Density of Crossings in Upstream Network Watershed (#/m2) 1.7						
Density of Crossings in Downs	tream Network Watersh	ed (#	0.89			
Density of off-channel dams in	າ Upstream Network Wa	tersh	(#/m2) 0			
Density of off-channel dams in	n Downstream Network '	Wate	ned (#/m2) 0			
		iadra	ous Fish			
Downstream Alewife	ownstream Striped Bass	None Do	cumented			
Downstream Alewife None Documented Downstream Blueback None Documented			Downstream Atlantic Sturgeon None Docu		cumented	
Downstream American Shad	None Documented		ownstream Shortnose St		cumented	
Downstream Hickory Shad	None Documented		ownstream American Ee	None Do	cumented	
Presence of 1 or More Downs	tream Anadromous Spe	cies	one Docume			
# Diadromous Species Downs	tream (incl eel)					
Resident Fish				Stream Health		
Barrier is in EBTJV BKT Catchment		Yes	Chesapeake Bay Program Stream Health FAIR			
Barrier Blocks an EBTJV Catchment Barrier Blocks a Modeled BKT Catchment (DeWeber)		No	MD MBSS Fish IBI Stream Health N/A		N/A	
		No			N/A	
		No			N/A	
		37	VA INSTAR mIBI Stre	eam Health	N/A	
# Rare Fish (HUC8)		0	PA IBI Stream Health	n	Fair	
# Rare Mussel (HUC8)		2				
# Rare Crayfish (HUC8)		0				

