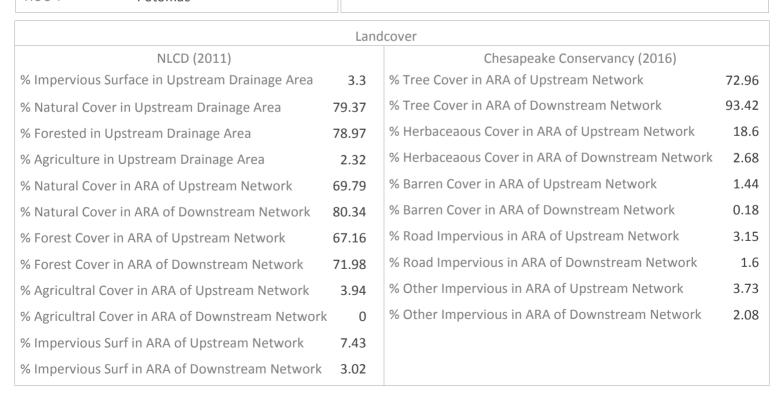
## **Chesapeake Fish Passage Prioritization - Dam Fact Sheet**

	Circoap	-		. 000	
CFPPP Unique ID:	PA_01-083		WENNIC	K	
Bay-wide Diadrom	nous Tier	20			
Bay-wide Resident	t Tier	12			
Bay-wide Brook Tr	out Tier	19			
NID ID					
State ID	01-083				
River Name	Clear Run				
Dam Height (ft)	6				
Dam Type	Concrete				
Latitude	39.8997				
Longitude	-77.4368				
Passage Facilities	None Docur	nente	ed		
Passage Year	N/A				
Size Class	1a: Headwater (0 - 3.861 sq mi)				
HUC 12	Rocky Mountain Creek				
HUC 10	Conococheague Creek				
HUC 8	Conocochea	igue-	Opequon		
HUC 6	Potomac				
HUC 4	Potomac				



No Phana Availabl



No Photo Available



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

CFPPP Unique ID: PA\_01-083 WENNICK

	Network, Sys	stem Ty	pe and Condition				
Functional Upstream Network (mi) 2.23			Upstream Size Class Gain (#)		0		
Total Functional Network (mi) 10.8			# Downsteam Natural Barriers		1		
Absolute Gain (mi) 2.23			# Downstream Hydropowe	er Dams	1		
# Size Classes in Total Network	2		# Downstream Dams with	Passage	1		
# Upstream Network Size Classes 1			# of Downstream Barriers		9		
NFHAP Cumulative Disturbanc	e Index		Low				
Dam is on Conserved Land			No				
% Conserved Land in 100m Buffer of Upstream Network			2.47				
% Conserved Land in 100m Buffer of Downstream Network			76.84				
Density of Crossings in Upstream Network Watershed (#/m2) 2.59							
Density of Crossings in Downstream Network Watershed (#/m2)  Density of off-channel dams in Upstream Network Watershed (#/m2)  0.55							
							Density of off-channel dams in
	Di	iadromo	ous Fish				
Downstream Alewife None Documented		D	Downstream Striped Bass None Do		cumented		
Downstream Blueback None Documented		D	Downstream Atlantic Sturgeon None Doc		cumented		
Downstream American Shad	None Documented	D	ownstream Shortnose Sturgeon	None Doo	cumented		
Downstream Hickory Shad	None Documented	D	ownstream American Eel	Current			
Presence of 1 or More Downs	esence of 1 or More Downstream Anadromous Species		None Docume				
# Diadromous Species Downs	ream (incl eel)	1					
Resident Fish			Stream Health				
Barrier is in EBTJV BKT Catchment		Yes	Chesapeake Bay Program Stream Health VERY_POC				
Barrier is in Modeled BKT Catchment (DeWeber)		No	MD MBSS Benthic IBI Stream Health Poor		Poor		
Barrier Blocks an EBTJV Catchment		No	MD MBSS Fish IBI Stream Health Poo		Poor		
Barrier Blocks a Modeled BKT Catchment (DeWeber)		No	MD MBSS Combined IBI Stre	MD MBSS Combined IBI Stream Health P			
Dairier Diocks a Mioacica Divi	Native Fish Species Richness (HUC8)		VA INSTAR mIBI Stream Hea	lth	N/A		
	HUC8)	42	VA INSTAN IIIDI SHEdIII HEd	1011	11/ 🗥		
Native Fish Species Richness (	,	0	PA IBI Stream Health		Fair		
					•		

