Chesapeake Fish Passage Prioritization - Dam Fact Sheet

CFPPP Unique ID: MD_12213 TALBOT COUNTRY CLUB POND

Diadromous Tier 7

Brook Trout Tier N/A

Resident Tier 20

NID ID MD00178

State ID 12213

River Name

Dam Height (ft) 12

Dam Type Earth

Latitude 38.7214

Longitude -76.0946

Passage Facilities None Documented

Passage Year N/A

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

HUC 12 Tred Avon River-Choptank River

HUC 10 Lower Choptank River

HUC 8 Choptank

HUC 6 Upper Chesapeake

HUC 4 Upper Chesapeake







Landcover							
NLCD (2011)		Chesapeake Conservancy (2016)					
% Impervious Surface in Upstream Drainage Area	3.41	% Tree Cover in ARA of Upstream Network	0				
% Natural Cover in Upstream Drainage Area	25.88	% Tree Cover in ARA of Downstream Network	36.41				
% Forested in Upstream Drainage Area	6.39	% Herbaceaous Cover in ARA of Upstream Network	0				
% Agriculture in Upstream Drainage Area	15.97	% Herbaceaous Cover in ARA of Downstream Network	55.1				
% Natural Cover in ARA of Upstream Network	0	% Barren Cover in ARA of Upstream Network	0				
% Natural Cover in ARA of Downstream Network	40.43	% Barren Cover in ARA of Downstream Network	0.2				
% Forest Cover in ARA of Upstream Network	0	% Road Impervious in ARA of Upstream Network	0				
% Forest Cover in ARA of Downstream Network	11.12	% Road Impervious in ARA of Downstream Network	0.97				
% Agricultral Cover in ARA of Upstream Network	0	% Other Impervious in ARA of Upstream Network	0				
% Agricultral Cover in ARA of Downstream Network	51.16	% Other Impervious in ARA of Downstream Network	1.88				
% Impervious Surf in ARA of Upstream Network	0						
% Impervious Surf in ARA of Downstream Network	1.57						



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CIFFF Offique ID. WID_12213	S TALBOT COUNTR	11 CLC	JE I OND			
	Network, Sy:	stem	Type and Condi	tion		
Functional Upstream Network (mi) 0			Upstream Size Class Gain (#)			0
Total Functional Network (mi) 1342.18			# Downsteam Natural Barriers		iers	0
Absolute Gain (mi)	0		# Downstream Hydropo		r Dams	0
# Size Classes in Total Networ	k 4		# Dowr	nstream Dams with F	Passage	0
# Upstream Network Size Clas	sses 0		# of Downstream Barriers			0
NFHAP Cumulative Disturband	ce Index			Not Scored / Unav	ailable at th	is scale
Dam is on Conserved Land				No		
% Conserved Land in 100m Bu	uffer of Upstream Netwo	rk		0		
% Conserved Land in 100m Buffer of Downstream Network				19.29		
Density of Crossings in Upstream Network Watershed (#/m			2)	0		
Density of Crossings in Downstream Network Watershed (#,			/m2)	0.68		
Density of off-channel dams in	n Upstream Network Wa	tersh	ed (#/m2)	0		
Density of off-channel dams in	n Downstream Network \	Wateı	rshed (#/m2)	0		
			F: 1			
December of Alexander		iadro	mous Fish	u ta al Bassa	N B	
Downstream Alewife	Current		•		None Doc	
Downstream Blueback	Current		Downstream Atlantic Sturgeon N		None Doc	umented
Downstream American Shad	None Documented	ocumented		Downstream Shortnose Sturgeon N		umented
Downstream Hickory Shad	None Documented		Downstream A	merican Eel	Current	
Presence of 1 or More Downs	stream Anadromous Spe	cies	Current			
# Diadromous Species Downs	tream (incl eel)		3			
Pasida	ont Fich			Stron	m Health	
Resident Fish Barrier is in EBTJV BKT Catchment No		No	Chesane	Chesapeake Bay Program Stream Health FAIR		
		No		MD MBSS Benthic IBI Stream Health Poor		
,		No		MD MBSS Fish IBI Stream Health		Poor
Barrier Blocks a Modeled BKT Catchment (DeWeber) No				MD MBSS Combined IBI Stream Health		Poor
		43				
, ,				VA INSTAR mIBI Stream Health PA IBI Stream Health		N/A
# Rare Fish (HUC8)		1	PA IBI SU	еан пеанн		N/A
# Rare Mussel (HUC8)		1				
# Rare Crayfish (HUC8)		0				
			1			

