Chesapeake Fish Passage Prioritization - Dam Fact Sheet

Chesapeake Hishi i ass											
CFPPP Unique ID:	PA_58-099		POTTER MILL								
Bay-wide Diadrom	nous Tier	11									
Bay-wide Resident	t Tier	2									
Bay-wide Brook Tr	out Tier	12									
NID ID											
State ID	58-099										
River Name											
Dam Height (ft)	12										
Dam Type	Rockfill										
Latitude	41.8116										
Longitude	-75.5771										
Passage Facilities	None Docur	ment	ed								
Passage Year	N/A										
Size Class	1b: Creek (3.861 - 38.61 sq mi)										
HUC 12	Upper Tunhannock Creek										
HUC 10	Tunkhanno	ck Cr	eek								
HUC 8	Upper Susq	ueha	nna-Tunkhanno								
HUC 6	Upper Susquehanna										
HIIC A	Sucauohanr	12									





0.19

3.93

No Photo Available



No Phana Availabl

% Agricultral Cover in ARA of Downstream Network 27.91

% Impervious Surf in ARA of Upstream Network

% Impervious Surf in ARA of Downstream Network

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CFPPP Unique ID: PA_58-099 POTTER MILL

CFPPP Unique ID: PA_58-099	POTTER WILL						
	Network, Sy	stem Ty	ype and Cond	lition			
Functional Upstream Network	(mi) 17.25		Upstre	am Size Class Gain (#	÷)	0	
Total Functional Network (mi) 7089.79 Absolute Gain (mi) 17.25			# Downsteam Natural Barriers # Downstream Hydropower Dams			0	
# Size Classes in Total Networl	k 7		# Dow	nstream Dams with F	assage	5	
# Upstream Network Size Classes 2			# of Downstream Barriers			6	
NFHAP Cumulative Disturbanc	ce Index			Low			
Dam is on Conserved Land				No			
% Conserved Land in 100m Bu	iffer of Upstream Netwo	ork	10.8				
% Conserved Land in 100m Buffer of Downstream Network Density of Crossings in Upstream Network Watershed (#/m				6.98			
			0.78				
Density of Crossings in Downstream Network Watershed (#/m2) 0.98							
Density of off-channel dams in	າ Upstream Network Wa	atershed	d (#/m2)	0			
Density of off-channel dams ir	n Downstream Network	Waters	hed (#/m2)	0.01			
Diadromous Fish							
Downstream Alewife None Documented Downstream Blueback None Documented			Downstream Striped Bass None Doc			umented	
			Downstream Atlantic Sturgeon None Doc			umented	
Downstream American Shad	None Documented		ownstream S	Shortnose Sturgeon	None Doc	umented	
Downstream Hickory Shad	None Documented		ownstream A	American Eel	Current		
resence of 1 or More Downstream Anadromous Species		cies N	None Docume				
# Diadromous Species Downs	tream (incl eel)	1					
				Ctroo	m Haalth		
Resident Fish Barrier is in EBTJV BKT Catchment Yes		Yes	Chesane	Stream Health Chesapeake Bay Program Stream Health FAIR			
		No		, , ,			
		No				N/A	
Barrier Blocks a Modeled BKT Catchment (DeWeber) N			MD MBSS Fish IBI Stream Health			N/A	
				MD MBSS Combined IBI Stream Health		N/A N/A	
		34	VA INSTAR mIBI Stream Health		tn		
			PA IBI St	ream Health		Good	
		_					
		0					

