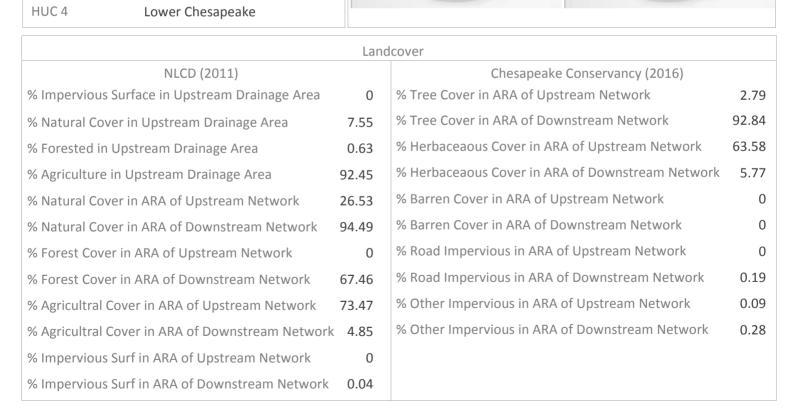
Chesapeake Fish Passage Prioritization - Dam Fact Sheet

	Circoap	Cuit	C I ISII I G			
CFPPP Unique ID:	CFPPP_364		unknown			
Bay-wide Diadrom	ous Tier	12				
Bay-wide Resident	Tier	13				
Bay-wide Brook Tr	out Tier	N/A				
NID ID						
State ID						
River Name						
Dam Height (ft)	0					
Dam Type						
Latitude	37.6039					
Longitude	-78.0594					
Passage Facilities	None Documented					
Passage Year	N/A					
Size Class	1a: Headwater (0 - 3.861 sq mi)					
HUC 12	Maxey Mill Creek-Deep Creek					
HUC 10	Deep Creek-James River					
HUC 8	Middle Jam	es-Wi	illis			
HUC 6	James					



No Phana Availabl



No Photo Available



Chesapeake Fish Passage Prioritization - Dam Fact Sheet

CFPPP Unique ID: CFPPP_364 unknown

CITTI Ollique ID. CFFFF_304	• unknown						
	Network, Sy	stem	Type and Cond	lition			
Functional Upstream Network	(mi) 0.1		Upstre	am Size Class Gain (‡	ŧ)	0	
Total Functional Network (mi) 162.04			# Downsteam Natural Barriers			0	
Absolute Gain (mi) 0.1			# Downstream Hydropower Dams			2	
# Size Classes in Total Network 3 # Upstream Network Size Classes 0			# Downstream Dams with Passage # of Downstream Barriers			4 5	
NFHAP Cumulative Disturbanc	e Index			Very High			
Dam is on Conserved Land				No			
% Conserved Land in 100m Bu	•		0				
% Conserved Land in 100m Bu				11.25			
Density of Crossings in Upstre			,	0			
Density of Crossings in Downs				0.39			
Density of off-channel dams in				0			
Density of off-channel dams ir	ı Downstream Network	Wate	ershed (#/m2)	0			
		Diadro	omous Fish				
ownstream Alewife Historical		Downstream Striped Bass None Doo			cumented		
Downstream Blueback Historical Downstream American Shad None Documented		Downstream Atlantic Sturgeon None Doc			umented		
			Downstream Shortnose Sturgeon None Doc			umented	
Downstream Hickory Shad	None Documented		Downstream A	American Eel	Current		
Presence of 1 or More Downstream Anadromous Spec			es Historical				
# Diadromous Species Downs	tream (incl eel)		1				
Resident Fish			Stream Health				
Barrier is in EBTJV BKT Catchment N		No	Chesape	Chesapeake Bay Program Stream Health FAIR			
Barrier is in Modeled BKT Catchment (DeWeber)		No	MD MBS	MD MBSS Benthic IBI Stream Health		N/A	
Barrier Blocks an EBTJV Catchment No		No	MD MBS	MD MBSS Fish IBI Stream Health		N/A	
Barrier Blocks a Modeled BKT Catchment (DeWeber) Native Fish Species Richness (HUC8) 5		No	MD MBSS Combined IBI Stream Health			N/A	
		51	VA INST	VA INSTAR mIBI Stream Health		High	
# Rare Fish (HUC8)		0	PA IBI St	ream Health		N/A	
# Rare Mussel (HUC8)		3					
# Rare Crayfish (HUC8)		0					
,							

