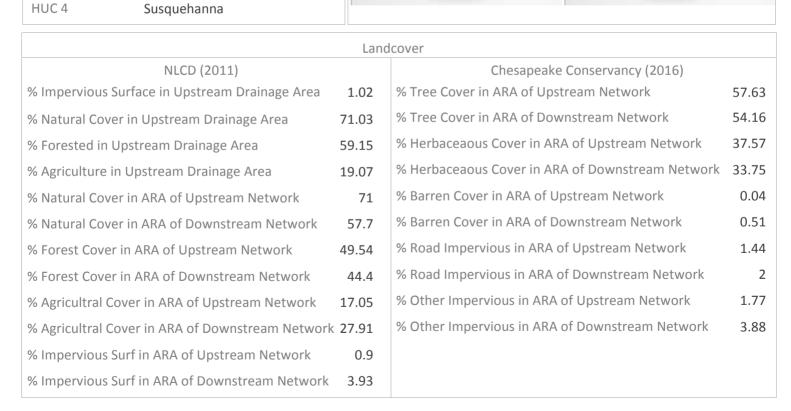
Chesapeake Fish Passage Prioritization - Dam Fact Sheet

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CFPPP Unique ID:	PA_35-011	FALL BROOK								
Bay-wide Diadrom	ous Tier	8								
Bay-wide Resident	Tier	3								
Bay-wide Brook Tr	out Tier	4								
NID ID										
State ID	35-011									
River Name	Fall Brook									
Dam Height (ft)	18									
Dam Type	Earth									
Latitude	41.6008									
Longitude	-75.523									
Passage Facilities	None Docum	ented								
Passage Year	N/A									
Size Class	1b: Creek (3.861 - 38.61 sq mi)									
HUC 12	Lees Creek-Lackawanna River									
HUC 10	Lackawanna River									
HUC 8	Upper Susquehanna-Lackawann									
HUC 6	Upper Susque	ehanna								



No Phana Availabl



No Photo Available

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	Network, S	ystem	Туре	and Cond	ition		
Functional Upstream Network (mi)	15.89			Upstre	am Size Class Gain (#)	0	
Total Functional Network (mi)	7088.43			# Dowi	nsteam Natural Barriers	0	
Absolute Gain (mi)	15.89			# Dowi	nstream Hydropower Dam	s 4	
# Size Classes in Total Network	7			# Dowi	nstream Dams with Passag	e 5	
# Upstream Network Size Classes	2			# of Do	ownstream Barriers	6	
NFHAP Cumulative Disturbance Index Dam is on Conserved Land					High		
					No		
% Conserved Land in 100m Buffer	of Upstream Netw						
% Conserved Land in 100m Buffer	of Downstream Ne						
Density of Crossings in Upstream N	d (#/m	12)		0.77			
Density of Crossings in Downstrear	0.98						
Density of off-channel dams in Ups	tream Network W	atersh	ned (#	/m2)	0		
Density of off-channel dams in Dov	vnstream Network	wate	ershec	d (#/m2)	0.01		
		Diadro	omou:	s Fish			
Downstream Alewife Historical			Downstream Striped Bass		None Do	None Documented	
Downstream Blueback Historical			Downstream Atlantic Sturgeon		None Do	None Documented	
Downstream American Shad None Documente None Documente None Documente		<u> </u>		None Do	None Documented		
				Current			
One or More DS Anadromous Species Historical Resident Fish and Rare Species			# Diadromous Sp Dnstrm (incl eel)		1		
					Stream Health		
Barrier is in EBTJV BKT Catchment Barrier is in Modeled BKT Catchment (DeWeber)		Yes		Chesapeake Bay Program Stream He MD MBSS Benthic IBI Stream Health		lealth	FAIF
		No				h	N/A
Barrier Blocks an EBTJV Catchment				MD MBSS Fish IBI Stream Health			N/A
Barrier Blocks a Modeled BKT Catchment (DeWeber) Native Fish Species Richness (HUC8) # Rare Fish (HUC8) # Rare Mussel (HUC8) # Rare Crayfish (HUC8) Globally rare or fed listed fish/mussel sp HUC12		Yes		MD MBSS Combined IBI Stream Heal		alth	N/A
		37	VA INSTAR mIBI Stream Health PA IBI Stream Health				N/A
		0					Fai
		2					
		0					
		No				No	
Globally rare or fed listed fish/mussel sp in upstream or downstream functional network		Yes		Rare fish or mussel in upstream or downstream functional network			Yes

