Chesapeake Fish Passage Prioritization - Dam Fact Sheet

CFPPP Unique ID: MD_12125 ST CLAIR FARM POND

Bay-wide Diadromous Tier 8
Bay-wide Resident Tier 11
Bay-wide Brook Trout Tier N/A

NID ID MD00130
State ID 12125

River Name Church Branch

Dam Height (ft) 18

Dam Type Earth
Latitude 39.3415

Longitude -77.2244

Passage Facilities None Documented

Passage Year N/A

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

HUC 12 Bush Creek

HUC 10 Lower Monocacy River

HUC 8 Monocacy
HUC 6 Potomac
HUC 4 Potomac







	Land	cover	
NLCD (2011)		Chesapeake Conservancy (2016)	
% Impervious Surface in Upstream Drainage Area	3.11	% Tree Cover in ARA of Upstream Network	5.3
% Natural Cover in Upstream Drainage Area	11.97	% Tree Cover in ARA of Downstream Network	50.17
% Forested in Upstream Drainage Area	7.37	% Herbaceaous Cover in ARA of Upstream Network	74.14
% Agriculture in Upstream Drainage Area	59.2	% Herbaceaous Cover in ARA of Downstream Network	39.72
% Natural Cover in ARA of Upstream Network	43.61	% Barren Cover in ARA of Upstream Network	0
% Natural Cover in ARA of Downstream Network	43.71	% Barren Cover in ARA of Downstream Network	0.35
% Forest Cover in ARA of Upstream Network	0	% Road Impervious in ARA of Upstream Network	0
% Forest Cover in ARA of Downstream Network	30.17	% Road Impervious in ARA of Downstream Network	1.96
% Agricultral Cover in ARA of Upstream Network	56.39	% Other Impervious in ARA of Upstream Network	0.71
% Agricultral Cover in ARA of Downstream Network	38.99	% Other Impervious in ARA of Downstream Network	3.66
% Impervious Surf in ARA of Upstream Network	0.97		
% Impervious Surf in ARA of Downstream Network	3.98		



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Absolute Gain (mi) 1.58 # Downstream Hydropower Dams 0 # Size Classes in Total Network 7 # Downstream Dams with Passage 1 # Upstream Network Size Classes 1 # of Downstream Barriers 2 Not Scored / Unavailable at this scale No K Conserved Land in 100m Buffer of Upstream Network Conserved Land in 100m Buffer of Downstream Network Conserved Land in 100m Buffer of Upstream Network Downsity of Crossings in Upstream Network Watershed (#/m2) Doensity of Crossings in Upstream Network Watershed (#/m2) Doensity of Off-channel dams in Upstream Network Watershed (#/m2) Doensity of off-channel dams in Downstream Network Watershed (#/m2) Doensity of off-channel dams in Downstream Network Watershed (#/m2) Downstream Alewife Historical Downstream Striped Bass None Documente Downstream American Shad None Documented Downstream American Shad None Documented Downstream American Shad None Documented Downstream American Eel Current Potential Curre # Diadromous Species Downstream (incl eel) 1 Resident Fish Barrier is in EBTJV BKT Catchment No Barrier is in Modeled BKT Catchment (DeWeber) No Barrier Blocks a Modeled BKT Catchment (DeWeber) No Barrier Blocks a Modeled BKT Catchment (DeWeber) No Not Scored / Unavailable at this scale Not Sconserved Land Not Scored / Unavailable at this scale Not Scored								
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