



This report is compiled by the U.S. Fish and Wildlife Service, CT River Fish and Wildlife Conservation Office using fishway count data provided by several agencies as well as power companies and is dependent in most cases on the review of video counts, that have an associated time lag for updates. Please visit <http://www.fws.gov/r5crc> for more information.

Fishway, River - State	Data as of:	American Shad	Alewife	Blueback Herring	Atlantic Salmon	American Eel	Sea Lamprey	Striped Bass	Gizzard Shad	Shortnose Sturgeon	Other/ comment
Rogers Lake-CT	Final		6,440								Mary Stuebe passed
Mary Steube, Mill-CT	Final		15,447								
Mill Pond, Falls - CT	Final		1,325								
Moulson Pond, Eightmile-CT	Final		12	1,781		6	21				
Leesville, Salmon-CT					1						summer mort in upstream trib
StanChem, Mattabesset-CT											data to be reviewed
Rainbow, Farmington-CT	not operated										not operated
W. Springfield, Westfield-MA											data to be reviewed
Holyoke, Connecticut-MA	Final	324,172	0	144	0	6,481	17,149	518	83	18	
Easthampton, Manhan-MA											no counter
**Turners Falls-Gatehouse, Connecticut-MA	Final	30,062	0	0	0	0	5,153	0	0		
Vernon, Connecticut-VT	Final	17,055					4,157				note the lamprey count
Bellows Falls, Connecticut-VT	Final		1				341				data to be reviewed
<i>Total to basin, only first barrier counts</i>		324,172	16,784	1,925	1	6,487	17,170	518	83	18	
<i>Last year totals</i>		437,553	28,063	728	0	18,687	60,525	458	73	28	

\* CTDEEP will not operate the Rainbow Fish Ladder due its documented poor performance and the lack of suitable downstream fish passage protection measures at the Stanley Works owned dam/project. Fish passage at this project has been the responsibility of the CTDEEP, due to FERC legal rulings.

Note that at Turners Falls Project (Dam/Canal) fish must use one of these two fishways first before having the opportunity to pass the final required ladder (Gatehouse).