

2026 USACE CT River Hydrilla Research & Demonstration Project Schedule - Subject to Change

The most current version of this schedule will be updated and maintained on the USACE project website

<https://www.nae.usace.army.mil/Missions/Projects-Topics/Connecticut-River-Hydrilla/>

Site	Begin	End	Activity	2nd Treatment Start	2nd Treatment Finish	Herbicide Permitted for Use
Lake Pocotopaug	25-May	29-May	Dye Study	-	-	-
Deep River	1-Jun	5-Jun	Dye Study	-	-	-
Selden Creek	1-Jun	5-Jun	Dye Study	-	-	-
Pratt Cove	8-Jun	12-Jun	Dye Study	-	-	-
Post Cove	8-Jun	12-Jun	Dye Study	-	-	-
Joshua Creek	15-Jun	19-Jun	Dye Study	-	-	-
Hamburg Cove	15-Jun	19-Jun	Dye Study	-	-	-
Pameacha Pond	29-Jun	3-Jul	Herbicide #1	-	-	Bispyribac-sodium, Endothall, Florpyrauxifen-benzyl, Fluridone
Mattabesset River	29-Jun	3-Jul	Dye Study	-	-	-
Deep River	6-Jul	10-Jul	Herbicide	-	-	Endothall, Diquat, Florpyrauxifen-benzyl
Parkers Point	6-Jul	10-Jul	Herbicide #1	-	-	Endothall, Diquat, Florpyrauxifen-benzyl
Selden Cove	13-Jul	17-Jul	Herbicide	-	-	Endothall
Chester Boat Basin	13-Jul	17-Jul	Herbicide	-	-	Endothall 28.6%/Diquat 10.6%
Portland Boat Works	20-Jul	24-Jul	Herbicide #1	-	-	Endothall, Diquat, Florpyrauxifen-benzyl
Pameacha Pond	13-Jul	17-Jul	Herbicide #2	if needed +3 weeks	Complete by week of July 13	If treated twice, only two treatments w Bispyribac-sodium will occur
Portland Boat Works	27-Jul	17-Aug	Herbicide #2	if needed +3 weeks	Complete by week of July 27	If treated twice, only two treatments w Diquat will occur
Parkers Point	10-Aug	14-Aug	Herbicide #2	if needed +3 weeks	Complete by week of Aug 10	Endothall, Diquat, Florpyrauxifen-benzyl