

Attachment 3 - Project List with Specific Criteria
MaineDOT & DMR Culvert AOP Program - Downeast Bundle
16-Jul-26

			Location Information					Criterion 1 and 2				
								Benefits to Anadromous Fish & Benefits Supporting American Families				
Bundle ID	MSHV ID ¹	MaineDOT Asset ID	Latitude	Longitude	Stream	Town	Highway Corridor Priority	US Alewife Acres	US Salmon ²	Bankfull Width (linear feet)	Existing Structure Size	Approximate Proposed Structure Size
Downeast	51050	46416	44.57332	-68.27079	West Brook	Franklin	4	0	21.75	15.4	Twin 5-ft CMPs	20-ft wide box culvert
	50979	5727	44.58017	-68.26333	Mill Brook	Franklin	4	233.7	74.72	31.2	16.5-ft wide steel culvert	75-ft span
	50923	3087	44.86124	-68.29519	Union River	Aurora	1	0	393.08	52.6	Twin 14-ft steel culvert	105-ft span
	50433	2131	44.35544	-68.58311	Carlton Brook	Blue Hill	3	568.3	41.27	29.3	15-ft wide steel culvert	20-ft wide box culvert
	51035	47148	44.3982	-68.63175	Carlton Brook	Blue Hill	4	236.2	14.32	14.7	6-ft wide CMP	68-ft span
	51817	3295	44.66322	-67.55237	Beaver Brook	Jonesboro	4	0	58.08	16.1	13-ft wide concrete culvert	20-ft wide box culvert
	NA	3855	45.00547	-67.41597	Dead Stream	Cooper	4	0	174.25	15	16-ft wide steel culvert	20-ft wide box culvert

¹ MSHV = Maine Stream Habitat Viewer ID (<https://webapps2.cgis-solutions.com/MaineStreamViewer/>).

² One Atlantic Salmon Modeled Habitat Unit = 100 square meters.

