

Attachment 3 - Project List with Specific Criteria
MaineDOT & DMR Culvert AOP Program - Construction Phase Only Bundle
July 16, 2026

			Location Information					Criterion 1 and 2				
								Conservation Benefits to Anadromous Fish & Benefits Supporting American Families & Economy				
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
Construction Phase Only	50272	46200	44.46878	-68.42134	Loids Brook	Trenton	4	0.00	24.76	15.80	5-ft wide concrete/metal	20-ft wide box culvert
	50195	3230	44.72080	-68.41060	Dumb Brook	Mariaville	4	0.00	221.99	28.60	14-ft wide steel culvert	68-ft span
	50938	2783	44.48291	-68.03639	Bay Stream	Gouldsboro	2	177.30	56.86	29.30	10-ft wide concrete culvert	68-ft span
	13156	47121	44.74932	-67.39102	East Machias River	East Machias	4	0.00	21.16	14.10	6-ft wide steel culvert	18-ft wide box culvert
	51934	47380	44.99839	-67.46216	Mill Stream	Cooper	4	16.00	9.21	17.20	8-ft wide steel multiplate	26-ft wide box culvert
	14095	0604	44.2211	-69.07908	Megunticook River	Camden	Town Road	1450.40	22.72	45.7	Twin 14-ft aluminum culvert	108-ft span

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

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