

Attachment 3 - Project List with Specific Criteria
MaineDOT & DMR Culvert AOP Program - Midcoast 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	Proposed Structure Size
Midcoast	16196	3722	44.39099	-69.69034	Sevenmile Stream	Vassalboro	Town Road	2483.80	27.00	44.9	Twin 10-ft box culvert	108-ft span
	16193	5904	44.38383	-69.61632	Sevenmile Stream	Vassalboro	Town Road	1420.30	92.34	43.1	12-ft wide steel culvert	86-ft span
	16162	5519	44.27821	-69.68424	Togus Stream	Chelsea	Town Road	1565.80	225.24	29.6	16-ft wide aluminum culvert	73-ft span
	3831	2830	44.45713	-69.32689	Sheepscot River	Montville	Town Road	0.00	80.66	20.5	20-ft wide steel culvert	26-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.