

TABLE 4-9

EMBAYMENT SEPTIC PERCENT NITROGEN REMOVALS ⁽¹⁾

EMBAYMENT SYSTEM	EMBAYMENT	RE-EVALUATED PERCENT REMOVAL THRESHOLD ⁽²⁾
Stage Harbor	Oyster Pond	100
	Oyster River	100
	Stage Harbor	100
	Mitchell River	50
	Mill Pond	50
	Little Mill Pond	50
Sulphur Springs	Sulphur Springs	62.2
	Bucks Creek	0
Taylors Pond	Taylors Pond	40
	Mill Creek	100
Bassing Harbor	Crows Pond	0
	Ryder's Cove	75
	Frost Fish Creek	100
	Bassing Harbor	0
Muddy Creek ⁽³⁾	Lower Muddy Creek	100
	Upper Muddy Creek	75
Note: <ol style="list-style-type: none">1. Source: <i>Table 4b: Stage Harbor/Oyster Pond, Sulphur Springs/Bucks Creek, Taylors Pond/Mill Cheek Total Maximum Daily Load Re-Evaluations for Total Nitrogen (Control # CN 206.1), December 31, 2008, and Appendix B: FINAL Pleasant Bay System Total Maximum Daily Loads For Total Nitrogen (Report # 96-TMDL-12, Control #244.0) May 2007.</i>2. Based on one potential scenario to achieve the target concentration.3. Loads include contributions from other Towns within the Pleasant Bay watershed.		