

Appendix Table 3.2-1. Coastal Harvest permittees reported harvested weight (lb) of marine species and percentage of annual harvest, by species and month, for New Hampshire coastal and estuarine waters in 2014.

Species	Weight of harvest						
	Jan	Feb	Mar	Apr	May	Jun	Jul
American Eel	-	-	-	-	a	28.25	a
Killifish	-	-	-	a	a	a	a
River herring	-	-	-	-	3,890.00	1,847.00	-

Species	Aug	Sep	Oct	Nov	Dec	Annual harvest (lb)	% of annual harvest
American Eel	-	-	-	-	-	34.50	<1%
Killifish	a	a	a	a	a	13.80	<1%
River herring	-	-	-	-	-	5,737.00	99%

<sup>a</sup> Weight of harvest not shown due to confidentiality restrictions of the data

Appendix Table 3.2-2. Coastal Harvest permittees reported harvested weight (lb) of marine species and percentage of annual harvest, by species and month, for New Hampshire coastal and estuarine waters in 2015.

Species	Weight of harvest						
	Jan	Feb	Mar	Apr	May	Jun	Jul
Killifish	-	-	-	a	a	a	a
River herring	-	-	-	-	5,127.00	2,438.50	-

Species	Aug	Sep	Oct	Nov	Dec	Annual harvest (lb)	% of annual harvest
Killifish	a	a	a	a	a	11.80	<1%
River herring	-	-	-	-	-	7,565.50	98%

<sup>a</sup> Weight of harvest not shown due to confidentiality restrictions of the data

Appendix Table 3.2-3. Coastal Harvest permittees reported harvested weight (lb) of marine species and percentage of annual harvest, by species and month, for New Hampshire coastal and estuarine waters in 2016.

Species	Weight of harvest						
	Jan	Feb	Mar	Apr	May	Jun	Jul
American Eel	-	-	-	a	a	2.75	1.75
Killifish	-	-	-	-	a	a	a
River herring	-	-	-	a	3,687.00	a	-

Species	Aug	Sep	Oct	Nov	Dec	Annual harvest (lb)	% of annual harvest
American Eel	a	a	-	-	-	44.00	1%
Killifish	3.59	3.13	a	-	-	11.00	<1%
River herring	-	-	-	-	-	4,354.00	97%

<sup>a</sup> Weight of harvest not shown due to confidentiality restrictions of the data

Appendix Table 3.2-4. Coastal Harvest permittees reported harvested weight (lb) of marine species and percentage of annual harvest, by species and month, for New Hampshire coastal and estuarine waters in 2017.

Species	Weight of harvest						
	Jan	Feb	Mar	Apr	May	Jun	Jul
American Eel	-	-	-	-	a	a	a
Killifish	-	-	a	a	a	a	-
River herring	-	-	-	a	a	2,125.50	-

Species	Aug	Sep	Oct	Nov	Dec	Annual harvest (lb)	% of annual harvest
American Eel	a	-	-	-	-	18.50	<1%
Killifish	-	-	a	a	-	6.00	<1%
River herring	-	-	-	-	-	3,916.00	86%

<sup>a</sup> Weight of harvest not shown due to confidentiality restrictions of the data

Appendix Table 3.2-5. Coastal Harvest permittees reported harvested weight (lb) of marine species and percentage of annual harvest, by species and month, for New Hampshire coastal and estuarine waters in 2018.

Species	Weight of harvest						
	Jan	Feb	Mar	Apr	May	Jun	Jul
American Eel	-	-	-	-	-	7.75	a
Atlantic Menhaden	-	-	-	-	-	100.00	38,811.00
Killifish	-	-	a	a	-	-	a
River herring	-	-	-	-	3,394.00	719.00	-

Species	Aug	Sep	Oct	Nov	Dec	Annual harvest (lb)	% of annual harvest
American Eel	a	-	-	-	-	19.00	<1%
Atlantic Menhaden	19,590.00	2,600.00	-	-	-	61,101.00	92%
Killifish	1.86	a	a	a	a	12.00	<1%
River herring	-	-	-	-	-	4,113.00	6%

<sup>a</sup> Weight of harvest not shown due to confidentiality restrictions of the data

Appendix Table 3.2-6. Percent weight composition, by gear type, for harvested marine species by persons with Harvest Permits for New Hampshire coastal and estuarine waters in 2014.

Species	Percent weight composition by gear							
	Cast net	Dip net	Eel pot	Gill net	Minnow trap	Hand	Weir	Wire basket
American Eel	-	-	100%	-	-	-	-	-
Horseshoe crab	-	-	-	-	-	100%	-	-
River herring	80%	a	-	a	-	-	a	a
Killifish	-	-	-	-	100%	-	-	-

<sup>a</sup> Percent weight composition not shown due to confidentiality restrictions of data

Appendix Table 3.2-7. Percent weight composition, by gear type, for harvested marine species by persons with Harvest Permits for New Hampshire coastal and estuarine waters in 2015.

Species	Percent weight composition by gear						
	Cast net	Eel pot	Gill net	Hand	Minnow trap	Weir	Wire basket
American Eel	-	100%	-	-	-	-	-
Horseshoe crab	-	-	-	100%	-	-	-
Killifish	-	-	-	-	100%	-	-
River herring	87%	-	a	-	-	a	a

<sup>a</sup> Percent weight composition not shown due to confidentiality restrictions of data

Appendix Table 3.2-8. Percent weight composition, by gear type, for harvested marine species by persons with Harvest Permits for New Hampshire coastal and estuarine waters in 2016.

Species	Percent weight composition by gear						
	Cast net	Dip net	Eel pot	Gill net	Hand	Minnow trap	Weir
American Eel	-	-	a	-	-	a	-
Atlantic Mackerel	-	100%	-	-	-	-	-
Horseshoe crab	-	-	-	-	100%	-	-
Killifish	*	-	-	-	-	a	-
Rainbow smelt	100%	-	-	-	-	-	-
River herring	98%	a	-	a	-	-	a
Stickleback spp.	-	100%	-	-	-	-	-

<sup>a</sup> Percent weight composition not shown due to confidentiality restrictions of data

Appendix Table 3.2-9. Percent weight composition, by gear type, for harvested marine species by persons with Harvest Permits for New Hampshire coastal and estuarine waters in 2017.

Species	Percent weight composition by gear							
	Cast Net	Dip net	Eel pot	Gill net	Hand	Minnow trap	Scallop dredge	Weir
American Eel	-	-	100%	-	-	-	-	-
Atlantic Mackerel	100%	-	-	-	-	-	-	-
Atlantic Menhaden	-	100%	-	-	-	-	-	-
Atlantic sea scallop	-	-	-	-	-	-	100%	-
Horseshoe crab	-	-	-	-	100%	-	-	-
Killifish	-	-	a	-	-	a	-	-
River herring	69%	-	-	a	-	-	-	a
Stickleback spp.	-	100%	-	-	-	-	-	-

<sup>a</sup> Percent weight composition not shown due to confidentiality restrictions of data

Appendix Table 3.2-10. Percent weight composition, by gear type, for harvested marine species by persons with Harvest Permits for New Hampshire coastal and estuarine waters in 2018.

Species	Percent weight composition by gear								
	Cast net	Dip net	Eel pot	Gill net	Hand	Minnow trap	Scallop dredge	Weir	Wire basket
American Eel	-	-	100%	-	-	-	-	-	-
Atlantic Menhaden	1%	100%	-	99%	-	-	-	-	-
Atlantic sea scallop	-	-	-	-	-	-	100%	-	-
Atlantic Silverside	100%	-	-	-	-	-	-	-	-
Horseshoe crab	-	-	-	-	100%	-	-	-	-
Killifish	-	a	-	-	-	a	-	-	-
River herring	48%	-	-	-	-	-	-	a	a

<sup>a</sup> Percent weight composition not shown due to confidentiality restrictions of data

Appendix Table 3.2-11. Reported harvested weight (lb) of select marine species by persons with Harvest Permits for New Hampshire coastal and estuarine waters, by month and area, in 2014.

Month/Area	American Eel	Horseshoe crab	River herring
January			
February			
March			
April			
May			
Bellamy R.			a
Cocheco R.			a
Great Bay			a
Lamprey R.			a
Tide Mill Creek	a		
Salmon Falls R.			
Squamscott R.	a	a	2,980.50
June			
Bellamy R.			a
Little Bay			a
Great Bay	a		
Lamprey R.	a	a	a
Squamscott R.	a	a	1,399.50
July			
Great Bay	a		
Squamscott R.	a		
August			
September			
October			
November			
December			

<sup>a</sup> Weight of harvest not shown due to confidentiality restrictions of the data

Appendix Table 3.2-12. Reported harvested weight (lb) of select marine species by persons with Harvest Permits for New Hampshire coastal and estuarine waters, by month and area, in 2015.

Month/Area	Horseshoe crab	Killifish	River herring
January			
February			
March			
April			
Tide Mill Creek		a	
May			
Bellamy R.			a
Lamprey R.			a
Rye estuaries		a	
Squamscott R.	a		4,144.50
Tide Mill Creek		a	
June			
Bellamy R.			a
Squamscott R.			2,300.00
Tide Mill Creek		a	
July			
Tide Mill Creek		a	
August			
Tide Mill Creek		a	
September			
Tide Mill Creek		a	
October			
Tide Mill Creek		a	
November			
Tide Mill Creek		a	
December			
Tide Mill Creek		a	

<sup>a</sup> Weight of harvest not shown due to confidentiality restrictions of the data

Appendix Table 3.2-13. Reported harvested weight (lb) of select marine species by persons with Harvest Permits for New Hampshire coastal and estuarine waters, by month and area, in 2016.

Month/Area	American Eel	Killifish	River herring
January			
February			
March			
April			
Squamscott R.	a		a
May			
Bellamy R.			a
Lamprey R.			a
Squamscott R.	a		3,538.50
Tide Mill Creek		a	
Winnicut R.			a
June			
Bellamy R.	a		
Great Bay	a		
Squamscott R.			654.50
Tide Mill Creek		a	
July			
Berry Brook	a		
Little Bay	a		
Seabrook	a		
Tide Mill Creek		a	
August			
Hampton Harbor	a	a	
Salmon Falls R.		a	
Tide Mill Creek		a	
September			
Hampton estuaries	a		
Hampton Harbor		a	
Seabrook		a	
Tide Mill Creek		a	
October			
November			
December			

<sup>a</sup> Weight of harvest not shown due to confidentiality restrictions of the data

Appendix Table 3.2-14. Reported harvested weight (lb) of select marine species by persons with Harvest Permits for New Hampshire coastal and estuarine waters, by month and area, in 2017.

Month/area	American Eel	Killifish	River herring
January			
February			
March			
Rye estuaries		a	
April			
Squamscott R.			a
Tide Mill Creek		a	
May			
Lamprey R.			a
Little Bay	a		
Squamscott R.			a
Tide Mill Creek		a	
June			
Bellamy R.			a
Great Bay	a		
Lamprey R.			a
Rye estuaries		a	
Squamscott R.	a		1,818.00
July			
Great Bay	a		
Squamscott R.	a		
August			
Hampton coast	a		
September			
October			
Squamscott R.		a	
November			
Squamscott R.		a	
December			

<sup>a</sup> Weight of harvest not shown due to confidentiality restrictions of the data



Appendix Table 3.2-15. Reported harvested weight (lb) of select marine species by persons with Harvest Permits for New Hampshire coastal and estuarine waters, by month and area, in 2018.

Month/area	American Eel	Atlantic Menhaden	Killifish	River herring
January				
February				
March				
Tide Mill Creek			a	
April				
Tide Mill Creek			a	
May				
Bellamy R.				a
Lamprey R.				a
Squamscott R.				1,974.50
June				
Bellamy R.				a
Great Bay	a			
Hampton Estuaries	a			
Lamprey R.				a
Rye Coast		a		
Salmon Falls R.	a			
Squamscott R.				179.00
July				
Great Bay	a			
Hampton Coast		6,120.00		
Rye Coast		32,441.00		
Seabrook Coast		a		
Squamscott R.	a			
Tide Mill Creek			a	
August				
Hampton Coast		3,250.00		
Hampton Estuaries	a		a	
Rye Coast		16,250.00	a	
Seabrook Coast		a		
Tide Mill Creek			a	
September				
Rye Coast		2,100.00		
Seabrook Coast		a		
Tide Mill Creek			a	
October				
Great Bay			a	
Tide Mill Creek			a	
November				
Rye Coast			a	
December				
Tide Mill Creek			a	

<sup>a</sup> Weight of harvest not shown due to confidentiality restrictions of the data

Appendix Table 3.2-16. Reported effort and CPUE of marine species by persons with Harvest Permits for New Hampshire coastal and estuarine waters, by gear type, for each month in 2014.

Species	Effort and CPUE											
	Jan		Feb		Mar		Apr		May		Jun	
	Effort	CPUE	Effort	CPUE	Effort	CPUE	Effort	CPUE	Effort	CPUE	Effort	CPUE
American Eel												
Eel pot	-	-	-	-	-	-	-	-	17.00	0.19	49.83	0.57
Horseshoe crab												
Hand	-	-	-	-	-	-	-	-	0.50	23.36	4.50	17.70
River herring												
Cast net	-	-	-	-	-	-	-	-	70.75	42.07	30.25	53.45
Dip net	-	-	-	-	-	-	-	-	a	a	-	-
Gill net	-	-	-	-	-	-	-	-	a	a	a	a
Weir	-	-	-	-	-	-	-	-	a	a	a	a
Wire basket	-	-	-	-	-	-	-	-	a	a	-	-

Species	Effort and CPUE												Total by species & gear		
	Jul		Aug		Sept		Oct		Nov		Dec				
	Effort	CPUE	Effort	CPUE	Effort	CPUE	Effort	CPUE	Effort	CPUE	Effort	CPUE	Effort	CPUE	
American Eel															
Eel pot	840.00	0.09	-	-	-	-	-	-	-	-	-	-	-	101.83	0.34
Horseshoe crab															
Hand	-	-	-	-	-	-	-	-	-	-	-	-	-	5.00	18.27
River herring															
Cast net	-	-	-	-	-	-	-	-	-	-	-	-	-	101.00	48.84
Dip net	-	-	-	-	-	-	-	-	-	-	-	-	-	a	a
Gill net	-	-	-	-	-	-	-	-	-	-	-	-	-	a	a
Weir	-	-	-	-	-	-	-	-	-	-	-	-	-	a	a
Wire basket	-	-	-	-	-	-	-	-	-	-	-	-	-	a	a

<sup>a</sup> Effort and CPUE for each gear type not shown due to confidentiality restrictions of the data

Appendix Table 3.2-17. Reported effort and CPUE of marine species by persons with Harvest Permits for New Hampshire coastal and estuarine waters, by gear type, for each month in 2015.

Species	Effort and CPUE											
	Jan		Feb		Mar		Apr		May		Jun	
	Effort	CPUE	Effort	CPUE	Effort	CPUE	Effort	CPUE	Effort	CPUE	Effort	CPUE
Killifish												
Minnow trap	-	-	-	-	-	-	a	a	a	a	a	a
Seine	-	-	-	-	-	-	-	-	-	-	a	a
River herring												
Cast net	-	-	-	-	-	-	-	-	73.25	56.63	51.50	47.35
Gill net	-	-	-	-	-	-	-	-	a	a	a	a
Weir	-	-	-	-	-	-	-	-	a	a	-	-
Wire basket	-	-	-	-	-	-	-	-	a	a	-	-

Species	Effort and CPUE												Total by species & gear	
	Jul		Aug		Sept		Oct		Nov		Dec			
	Effort	CPUE	Effort	CPUE	Effort	CPUE	Effort	CPUE	Effort	CPUE	Effort	CPUE	Effort	CPUE
Killifish														
Minnow trap	a	a	a	a	a	a	a	a	a	a	a	a	a	a
Seine	-	-	-	-	-	-	-	-	-	-	-	-	a	a
River herring														
Cast net	a	a	a	a	a	a	-	-	-	-	-	-	130.80	54.89
Gill net	-	-	-	-	-	-	-	-	-	-	-	-	a	a
Weir	-	-	-	-	-	-	-	-	-	-	-	-	a	a
Wire basket	-	-	-	-	-	-	-	-	-	-	-	-	a	a

<sup>a</sup> Effort and CPUE for each gear type not shown due to confidentiality restrictions of the data

Appendix Table 3.2-18. Reported effort and CPUE of marine species by persons with Harvest Permits for New Hampshire coastal and estuarine waters, by gear type, for each month in 2016.

Species	Effort and CPUE											
	Jan		Feb		Mar		Apr		May		Jun	
	Effort	CPUE	Effort	CPUE	Effort	CPUE	Effort	CPUE	Effort	CPUE	Effort	CPUE
American Eel												
Eel pot	-	-	-	-	-	-	a	a	a	a	72.92	0.04
Minnow trap	-	-	-	-	-	-	-	-	-	-	-	-
Killifish												
Cast net	-	-	-	-	-	-	-	-	-	-	-	-
Minnow trap	-	-	-	-	-	-	-	-	a	a	a	a
River herring												
Cast net	-	-	-	-	-	-	a	a	51.80	69.89	14.25	45.61
Dip net	-	-	-	-	-	-	-	-	a	a	a	a
Gill net	-	-	-	-	-	-	-	-	a	a	-	-
Weir	-	-	-	-	-	-	-	-	a	a	-	-

Species	Effort and CPUE												Total by species & gear	
	Jul		Aug		Sept		Oct		Nov		Dec			
	Effort	CPUE	Effort	CPUE	Effort	CPUE	Effort	CPUE	Effort	CPUE	Effort	CPUE	Effort	CPUE
American Eel														
Eel pot	46.33	0.03	-	-	a	a	-	-	-	-	-	-	0.46	341.75
Minnow trap	a	a	a	a	-	-	-	-	-	-	-	-	a	a
Killifish														
Cast net	-	-	a	a	-	-	-	-	-	-	-	-	a	a
Minnow trap	a	a	a	a	54.54	0.06	a	a	-	-	-	-	2.36	268.58
River herring														
Cast net	-	-	-	-	-	-	-	-	-	-	-	-	75.44	66.55
Dip net	-	-	-	-	-	-	-	-	-	-	-	-	a	a
Gill net	-	-	-	-	-	-	-	-	-	-	-	-	a	a
Weir	-	-	-	-	-	-	-	-	-	-	-	-	a	a

<sup>a</sup> Effort and CPUE for each gear type not shown due to confidentiality restrictions of the data

Appendix Table 3.2-19. Reported effort and CPUE of marine species by persons with Harvest Permits for New Hampshire coastal and estuarine waters, by gear type, for each month in 2017.

Species	Effort and CPUE											
	Jan		Feb		Mar		Apr		May		Jun	
	Effort	CPUE	Effort	CPUE	Effort	CPUE	Effort	CPUE	Effort	CPUE	Effort	CPUE
American Eel												
Eel pot	-	-	-	-	-	-	-	-	a	a	a	a
Killifish												
Eel pot	-	-	-	-	-	-	-	-	-	-	-	-
Minnow trap	-	-	-	-	a	a	a	a	a	a	a	a
River herring												
Cast net	-	-	-	-	-	-	a	a	a	a	20.75	96.65
Gill net	-	-	-	-	-	-	-	-	a	a	-	-
Weir	-	-	-	-	-	-	-	-	a	a	a	a

Species	Effort and CPUE												Total by species & gear	
	Jul		Aug		Sept		Oct		Nov		Dec		Effort	CPUE
	Effort	CPUE	Effort	CPUE	Effort	CPUE	Effort	CPUE	Effort	CPUE	Effort	CPUE		
American Eel														
Eel pot	a	a	a	a	-	-	-	-	-	-	-	-	63.87	0.3
Killifish														
Eel pot	-	-	-	-	-	-	a	a	a	a	-	-	a	a
Minnow trap	-	-	-	-	-	-	-	-	-	-	-	-	a	a
River herring														
Cast net	-	-	-	-	-	-	-	-	-	-	-	-	32.25	183.91
Gill net	-	-	-	-	-	-	-	-	-	-	-	-	a	a
Weir	-	-	-	-	-	-	-	-	-	-	-	-	a	a

<sup>a</sup> Effort and CPUE for each gear type not shown due to confidentiality restrictions of the data

Appendix Table 3.2-20. Reported effort and CPUE of marine species by persons with Harvest Permits for New Hampshire coastal and estuarine waters, by gear type, for each month in 2018.

Species	Effort and CPUE											
	Jan		Feb		Mar		Apr		May		Jun	
	Effort	CPUE	Effort	CPUE	Effort	CPUE	Effort	CPUE	Effort	CPUE	Effort	CPUE
American Eel												
Eel pot	-	-	-	-	-	-	-	-	-	-	16.83	0.46
Minnow trap	-	-	-	-	-	-	-	-	-	-	a	a
Atlantic Menhaden												
Cast net	-	-	-	-	-	-	-	-	-	-	-	-
Gill net	-	-	-	-	-	-	-	-	-	-	a	a
Killifish												
Dip net	-	-	-	-	-	-	-	-	-	-	-	-
Minnow trap	-	-	-	-	a	a	a	a	-	-	-	-
River herring												
Cast net	-	-	-	-	-	-	-	-	17.00	103.32	4.50	53.11
Dip net	-	-	-	-	-	-	-	-	-	-	a	a
Gill net	-	-	-	-	-	-	-	-	-	-	a	a
Weir	-	-	-	-	-	-	-	-	a	a	a	a
Wire basket	-	-	-	-	-	-	-	-	a	a	a	a

Species	Effort and CPUE												Total by species & gear	
	Jul		Aug		Sept		Oct		Nov		Dec		Effort	CPUE
	Effort	CPUE	Effort	CPUE	Effort	CPUE	Effort	CPUE	Effort	CPUE	Effort	CPUE	Effort	CPUE
American Eel														
Eel pot	a	a	a	a	-	-	-	-	-	-	-	-	29.58	1.48
Minnow trap	-	-	-	-	-	-	-	-	-	-	-	-	a	a
Atlantic Menhaden														
Cast net	a	a	a	a	-	-	-	-	-	-	-	-	a	a
Gill net	4,541.70	8.54	2,362.00	8.22	570.00	4.56	-	-	-	-	-	-	7569.70	9.93
Killifish														
Dip net	-	-	a	a	-	-	-	-	-	-	-	-	a	a
Minnow trap	a	a	a	a	a	a	a	a	a	a	a	a	a	a
River herring														
Cast net	-	-	-	-	-	-	-	-	-	-	-	-	21.50	92.81
Dip net	-	-	-	-	-	-	-	-	-	-	-	-	a	a
Gill net	-	-	-	-	-	-	-	-	-	-	-	-	a	a
Weir	-	-	-	-	-	-	-	-	-	-	-	-	a	a
Wire basket	-	-	-	-	-	-	-	-	-	-	-	-	a	a

<sup>a</sup> Effort and CPUE for each gear type not shown due to confidentiality restrictions of the data

Appendix Table 3.2-21. Reported effort and CPUE of marine species by persons with Harvest Permits for New Hampshire coastal and estuarine waters by month, area, and gear type in 2014.

Month/area/gear	American Eel		Horseshoe crab		River herring	
	Effort	CPUE	Effort	CPUE	Effort	CPUE
May						
Bellamy R.						
Cast net					3.25	39.54
Cocheco R.						
Cast net					2.00	0.75
Gill net					a	a
Great Bay						
Gill net					a	a
Lamprey R.						
Weir					a	a
Tide Mill Creek						
Eel pot	14.00	0.02				
Squamscott R.						
Cast net					64.50	44.13
Dip net					a	a
Eel pot	3.00	1.00				
Hand			0.50	23.36		
Wire basket					a	a
Winnicut R.						
Cast net					1.00	0.00
June						
Bellamy R.						
Cast net					7.25	30.00
Great Bay						
Eel pot	25.00	0.10				
Lamprey R.						
Hand			0.50	17.70		
Weir					a	a
Eel pot	4.17	0.48				
Little Bay						
Gill net					a	a
Squamscott R.						
Cast net					23.00	60.85
Hand			4.00	17.70		
Eel pot	20.67	1.15				
July						
Great Bay						
Eel pot	31.00	0.05				
Squamscott R.						
Eel pot	4.00	0.38				

<sup>a</sup> Effort and CPUE for each gear type is not shown due to confidentiality restriction of the data

Appendix Table 3.2-22. Reported effort and CPUE of marine species by persons with Harvest Permits for New Hampshire coastal and estuarine waters by month, area, and gear type in 2015.

Month/area/gear	Killifish		River herring	
	Effort	CPUE	Effort	CPUE
April				
Tide Mill Creek				
Minnow trap	a	a		
May				
Bellamy R.				
Cast net			a	a
Lamprey R.				
Cast net			a	a
Weir			a	a
Rye estuaries				
Minnow trap	a	a		
Squamscott R.				
Cast net			70.25	58.73
Gill net			a	a
Wire basket			a	a
Tide Mill Creek				
Minnow trap	a	a		
June				
Bellamy R.				
Cast net			a	a
Great Bay				
Gill net			a	a
Hampton Harbor				
Seine	a	a		
Lamprey R.				
Cast net			a	a
Squamscott R.				
Cast net			44.00	52.27
Tide Mill Creek				
Minnow trap	a	a		
July				
Lamprey R.				
Cast net			a	a
Tide Mill Creek				
Minnow trap	a	a		
August				
Lamprey R.				
Cast net			a	a
Tide Mill Creek				
Minnow trap	a	a		
September				
Lamprey R.				
Cast net			a	a
Minnow trap	a	a		



Appendix Table 3.2-22. (Continued).

Month/area/gear	Killifish		River herring	
	Effort	CPUE	Effort	CPUE
October				
Tide Mill Creek				
Minnow trap	a	a		
November				
Tide Mill Creek				
Minnow trap	a	a		
December				
Tide Mill Creek				
Minnow trap	a	a		

<sup>a</sup> Effort and CPUE for each gear type is not shown due to confidentiality restriction of the data

Appendix Table 3.2-23. Reported effort and CPUE of marine species by persons with Harvest Permits for New Hampshire coastal and estuarine waters by month, area, and gear type in 2016.

Month/area/gear	American Eel		Killifish		River herring	
	Effort	CPUE	Effort	CPUE	Effort	CPUE
April						
Squamscott R.						
Cast net					a	a
Eel pot	a	a				
May						
Bellamy R.						
Cast net					a	a
Great Bay						
Gill net					a	a
Lamprey R.						
Weir					a	a
Squamscott R.						
Cast net					49.00	72.12
Dip net					a	a
Eel pot	a	a				
Tide Mill Creek						
Minnow trap			a	a		
Winnicut R.						
Gill net					a	a
June						
Bellamy R.						
Cast net					a	a
Eel pot	a	a				
Great Bay						
Eel pot	a	a				
Squamscott R.						
Cast net					14.00	46.42
Dip net					a	a
Tide Mill Creek						
Minnow trap			a	a		
July						
Bellamy R.						
Eel pot	a	a				
Berry Brook						
Eel pot	a	a				
Little Bay						
Eel pot	a	a				
Minnow trap	a	a				
Seabrook						
Eel pot	a	a				
Tide Mill Creek						
Minnow trap			a	a		

Appendix Table 3.2-23. (Continued).

Month/area/gear	American Eel		Killifish		River herring	
	Effort	CPUE	Effort	CPUE	Effort	CPUE
August						
Hampton Harbor						
Minnow trap	a	a	a	a		
Salmon Falls R.						
Cast net			a	a		
Tide Mill Creek						
Minnow trap			a	a		
September						
Hampton estuaries						
Eel pot	a	a				
Hampton Harbor						
Minnow trap			a	a		
Seabrook						
Minnow trap			a	a		
Tide Mill Creek						
Minnow trap			a	a		
October						
Tide Mill Creek						
Minnow trap			a	a		

<sup>a</sup> Effort and CPUE for each gear type is not shown due to confidentiality restriction of the data

Appendix Table 3.2-24. Reported effort and CPUE of marine species by persons with Harvest Permits for New Hampshire coastal and estuarine waters by month, area, and gear type in 2017.

Month/area/gear	American Eel		Killifish		River herring	
	Effort	CPUE	Effort	CPUE	Effort	CPUE
March						
Rye estuaries						
Minnow trap			a	a		
April						
Squamscott R.						
Cast net			a	a	a	a
Tide Mill Creek						
Minnow trap	a	a				
May						
Great Bay						
Gill net					a	a
Lamprey R.						
Weir					a	a
Little Bay						
Eel pot	a	a				
Squamscott R.						
Cast net					a	a
Tide Mill Creek						
Minnow trap			a	a		
June						
Bellamy R.						
Cast net					a	a
Great Bay						
Eel pot	a	a				
Lamprey R.						
Weir					a	a
Rye estuaries						
Minnow trap			a	a		
Squamscott R.						
Cast net					13.50	134.67
Eel pot	a	a				
July						
Great Bay						
Eel pot	a	a				
Squamscott R.						
Eel pot	a	a				
August						
Hampton coast						
Eel pot	a	a				
September						
October						
Squamscott R.						
Eel pot			a	a		
November						
Squamscott R.						
Eel pot			a	a		

<sup>a</sup> Effort and CPUE for each gear type is not shown due to confidentiality restriction of the data

Appendix Table 3.2-25. Reported effort and CPUE of marine species by persons with Harvest Permits for New Hampshire coastal and estuarine waters by month, area, and gear type in 2018.

Month/area/gear	American Eel		Atlantic Menhaden		Killifish		River herring	
	Effort	CPUE	Effort	CPUE	Effort	CPUE	Effort	CPUE
March								
Tide Mill Creek								
Minnow trap					a	a		
April								
Tide Mill Creek								
Minnow trap					a	a		
May								
Bellamy R.								
Cast net							a	a
Lamprey R.								
Weir							a	a
Squamscott R.								
Cast net							14.50	102.55
Wire basket							a	a
June								
Bellamy R.								
Cast net							a	a
Great Bay								
Eel pot	a	a						
Hampton estuaries								
Eel pot	a	a						
Lamprey R.								
Weir							a	a
Little Bay								
Gill net					a	a		
Rye coast								
Gill net			a	a				
Salmon Falls R.								
Dip net							a	a
Minnow trap	a	a						
Squamscott R.								
Cast net							4.00	44.75
Eel pot	a	a						
Wire basket							a	a
July								
Great Bay								
Eel pot	a	a						
Hampton coast								
Gill net			947.00	6.46				
Rye coast								
Cast net			a	a				
Gill net			3,586.70	9.04				
Seabrook coast								
Gill net			a	a				
Squamscott R.								
Eel pot	a	a						
Tide Mill Creek								
Minnow trap					a	a		

Appendix Table 3.2-25. (Continued).

Month/area/gear	American Eel		Atlantic Menhaden		Killifish		River herring	
	Effort	CPUE	Effort	CPUE	Effort	CPUE	Effort	CPUE
August								
Hampton coast								
Cast net			a	a				
Gill net			876.00	3.74				
Hampton estuaries								
Dip net					a	a		
Eel pot	a	a						
Rye coast								
Cast net			a	a				
Gill net			1,462.00	11.00				
Minnow trap					a	a		
Seabrook coast								
Gill net			a	a				
Tide Mill Creek								
Minnow trap					a	a		
September								
Rye coast								
Gill net			a	a				
Seabrook coast								
Gill net			a	a				
Tide Mill Creek								
Minnow trap					a	a		
October								
Great Bay								
Minnow trap					a	a		
Tide Mill Creek								
Minnow trap					a	a		
November								
Rye coast								
Minnow trap					a	a		
December								
Tide Mill Creek								
Minnow trap					a	a		

<sup>a</sup> Effort and CPUE for each gear type is not shown due to confidentiality restriction of the data