

VIMS Multispecies Research Program

Fish Food Habits Report

Survey: **NEAMAP** Predator: **striped bass** Year: **All** State: **All** Age: **All** Diet By: **Weight**

Total # Caught: 3,718 Stomachs Analyzed: 352 # of Clusters Sampled: 195

Taxon: fishes	Prey Name	Percent
	bay anchovy	37.10
	sand lances	29.80
	bluefish	8.80
	fishes - unidentified fish	7.60
	scup	2.50
	Atlantic menhaden	2.40
	fishes - other	2.10
	butterfish	2.00
Total By Taxon:		92.30
Taxon: crustaceans	Prey Name	Percent
	crustaceans - other	1.70
	lady crab	1.30
	amphipods	1.10
Total By Taxon:		4.10
Taxon: molluscs	Prey Name	Percent
	molluscs - other	2.00
Total By Taxon:		2.00
Taxon: misc.	Prey Name	Percent
	misc. - other	1.70
Total By Taxon:		1.70
Taxon: worms	Prey Name	Percent
	worms - other	0.20
Total By Taxon:		0.20