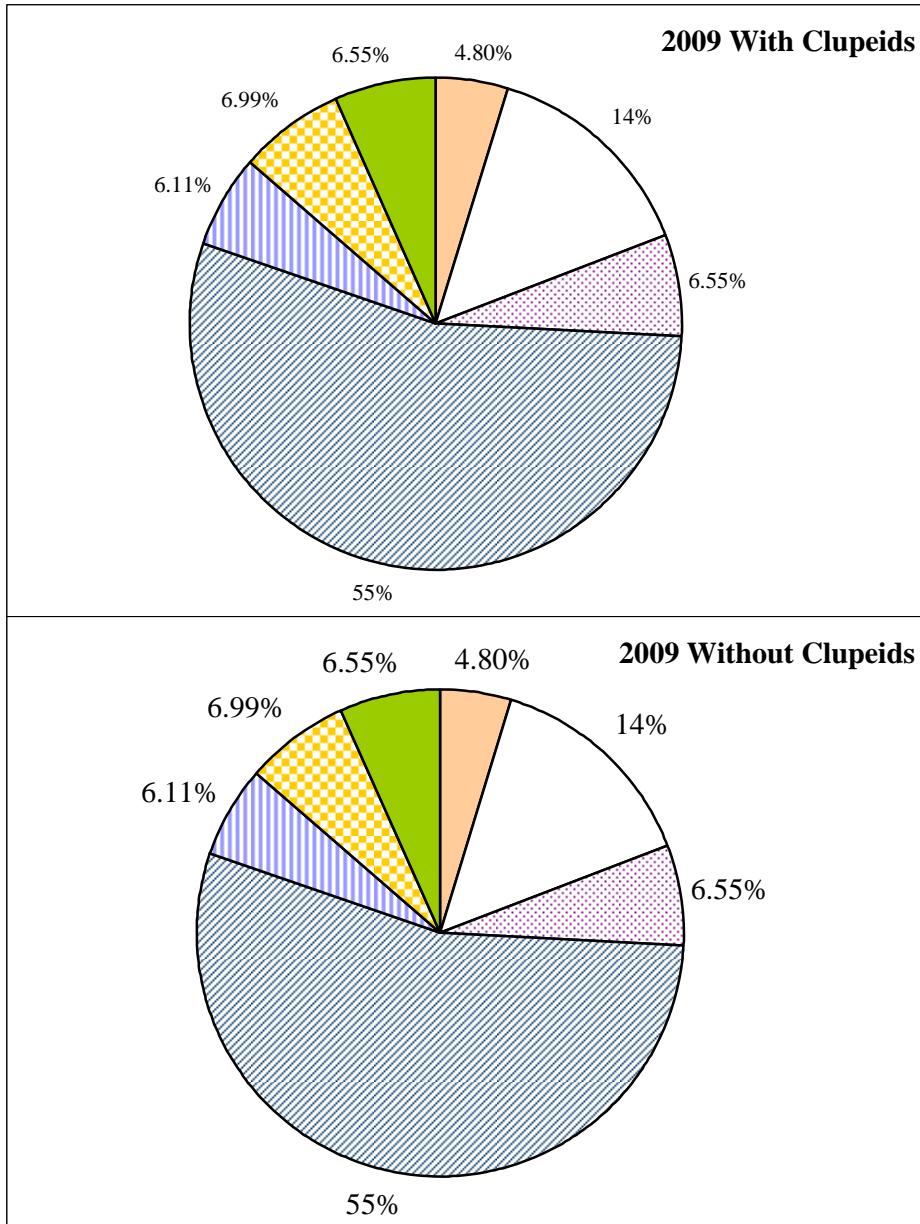


Library Reference 8.7.7.2.7

2009 Young of Year (YOY) relative abundance, with and without clupeids.

In some years clupeid species (gizzard shad and alewives) can produce very large year classes that dominate the catch. Therefore the AMP program looks at relative abundances two ways; with and without clupeids. During 2009, there were no clupeid YOY collected. Note: bluegill and pumpkinseed YOY are difficult to distinguish in the field therefore they are combined and designated "Lepomis sp".



Graph Data

Relative Abundance W/Clupeids

Species	Entire Lake
Brown bullhead	4.80%
Carp	14%
Golden shiner	6.55%
Largemouth bass	55%
Lepomis sp.	6.11%
Smallmouth bass	6.99%
Other	6.55%

Relative Abundance W/O Clupeids

Species	Entire Lake
Brown bullhead	4.80%
Carp	14%
Golden shiner	6.55%
Largemouth bass	55%
Lepomis sp.	6.11%
Smallmouth bass	6.99%
Other	6.55%

