

**SEDAR 27**  
**Gulf of Mexico Menhaden**  
**Workshop Document List**

Document #	Title	Authors
<b>Documents Prepared for the Data Workshop</b>		
SEDAR27-DW-01	History of Assessments of the Menhaden Stock along the U.S. Gulf of Mexico Coast	Douglas S. Vaughan
SEDAR27-DW-02	Age, Growth and Reproduction of Gulf Menhaden	Douglas S. Vaughan, Joseph W. Smith and Amy M. Schueller
SEDAR27-DW-03	Life History-Based Estimates of Natural Mortality for Gulf Menhaden	Amy M. Schueller
SEDAR27-DW-04	History of the Gulf Menhaden Fishery and Reconstruction of Historical Commercial Landings	Joseph W. Smith and Douglas S. Vaughan
SEDAR27-DW-05	Harvest, Effort, and Catch-at-Age for Gulf Menhaden	Joseph W. Smith and Douglas S. Vaughan
SEDAR27-DW-06	Management Unit Definition for the Gulf Menhaden Stock in the U.S. Gulf of Mexico	Steve VanderKooy
SEDAR27-DW-07	Habitat Description for the Gulf Menhaden Stock in the U.S. Gulf of Mexico	Steve VanderKooy
SEDAR27-DW-08	Regulatory History for the Gulf Menhaden Stock in the U.S. Gulf of Mexico	Steve VanderKooy
SEDAR27-DW-09	Report on the distribution and abundance of menhaden ( <i>Brevoortia spp.</i> ) larvae captured in ichthyoplankton samples during fishery-independent resource surveys in the Gulf of Mexico	Joanne Lyczkowski-Shultz and David S. Hanisko
<b>Documents Prepared for the Assessment Workshop</b>		
SEDAR27-AW-01	Surplus production models of gulf menhaden, <i>Brevoortia patronus</i>	Michael H. Prager and Douglas S. Vaughan
<b>Documents Prepared for the Review Workshop</b>		
SEDAR27-RW-01	The Beaufort Assessment Model (BAM) with application to gulf menhaden: mathematical description, implementation details, and computer code	NOAA Beaufort Laboratory
<b>Final Stock Assessment Reports</b>		
SEDAR27-SAR1	Gulf of Mexico Menhaden	
<b>Reference Documents</b>		

SEDAR27-RD01	Fishery Independent Sampling: Alabama	
SEDAR27-RD02	Fishery Independent Sampling: Mississippi	
SEDAR27-RD03	Fishery Independent Sampling: Florida	
SEDAR27-RD04	Fishery Independent Sampling: Texas	
SEDAR27-RD05	Fishery Independent Sampling: SEAMAP Trawl	
SEDAR27-RD06	Fishery Independent Sampling: Louisiana	
SEDAR27-RD07	Sampling Statistics in the Atlantic Menhaden Fishery	Alex Chester
SEDAR27-RD08	Gulf menhaden ( <i>Brevoortia patronus</i> ) in the U.S. Gulf of Mexico: Fishery characteristics and biological reference points for management	Douglas S. Vaughan, Kyle W. Shertzer, Joseph W. Smith
SEDAR27-RD09	Red snapper: Iterative re-weighting of data components in the Beaufort Assessment Model (SEDAR 24-RW-03)	NOAA Beaufort Laboratory