Commercial Logbook Reporting Amendment Development History

- December 2012
 - o Commercial logbook reporting becomes a dedicated amendment
 - Previously considered as actions in CEBA3
- February 2013
 - o Gulf Council agrees to pursuing joint action
- March 2013
 - Support joint action with GMFMC
 - o Remove several items from logbook form
 - o Hold meetings with fishermen to develop electronic tools
 - o Develop options for June 2013
- September 2013
 - o Provide progress reports at each Council meeting
- March 2014
 - o Provide options for electronic reporting
- June 2014
 - o Options paper reviewed
 - o ACCSP options and existing software noted,
 - o Goal is to accommodate on-shore or at-sea, and discards
 - Motion approved to develop commercial logbook electronic reporting in cooperation with ACCSP.
 - SEFSC will provide data elements and SEFSC will provide permits database linkage.
 - Team Composition: Gregg Waugh (SAFMC staff), Mike Cahall (ACCSP staff), Dave Gloeckner/Steve Turner (SEFSC staff), TBD (SERO staff), and Monica Smit-Brunello (NOAA GC staff).
 - Initial expectations were that a system for optional use could be available in January 2015.
 - Paper reporting will also continue while this is developed and implemented as an option
- September 2014
 - o Demonstration of the Northeast system by Mike Cahall and Francine Karp.
- October 2014
 - o Demonstration of the Northeast system by Francine Karp to the Snapper-Grouper AP.
 - AP approved a motion supporting the Councils efforts for voluntary electronic reporting
 - AP approved a motion requesting that the Council consider voluntary electronic reporting for recreational anglers.
- December 2014
 - Status update from Mike Cahall
 - Software: ready
 - Permits interface: secured
 - Data elements: in progress
 - initial list included more variables than existing logbook
 - Questioned whether this is allowable under existing authority of if an amendment required
 - Considering reducing the number of variables
 - Data integration & dissemination: in progress in the Northeast, should easily transfer to Southeast. Operational target in Northeast is mid 2015
 - Implementation: Target mid-2015, possible trial or pilot first.