Atlantic States Marine Fisheries Commission

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# AMERICAN LOBSTER STOCK ASSESSMENT COMMITTEE Assessment Workshop November 19-21, 2013 NH F&G 225 Main Street, Durham NH 03824

# **Draft Agenda**

### Goals: Review finalized data, discuss model configuration options and reference points

### Tuesday November 19, 2013

- 1. Welcome/Call to Order/Introductions (Glenn)
- 2. Landings (Note: portions of this meeting may be closed to the public if confidential data are presented) (*Nesslage*)
  - 2.1. Review finalized landings
  - 2.2. Review landings gap-filling and alternative/new biosamples gap-filling process
  - 2.3. Catch-at-length matrix
  - 2.4. Review finalized CPUE trends
- 3. Biosamples
  - 3.1. Review finalized table of sampling intensity (*Nesslage*)
  - 3.2. Identify areas where sampling is most needed (Glenn)
- 4. Review indices of abundance (Glenn/Nesslage)
  - 4.1. Review finalized trends in trawl surveys (Nesslage/Shank)
  - 4.2. Finalize plan for treating and incorporating VTS data in assessment (*Shank/Jacobson/McKown/Howell*)
- 5. Review status of tagging data gathering (*Nesslage*)
- 6. Adjourn for the day

6:00 p.m.

1:00 p.m.

#### Wednesday November 20, 2013

- 1. Review GIS maps (Pugh)
- Discuss model configuration by stock unit (outline general options and decisions to be made for base vs. sensitivity runs)

   Quick review of model and options available (*Nesslage/Jacobson*)
   GOM (*Nesslage*)
   GBK (*Jacobson*)
   SNE (*McKown/Nesslage*)

  Begin reference point discussion (*Glenn*)

   Review need to reproduce current ref pts and female-based
   Review traditional YPR & SSB/R already in code and 2009 report
   Consider two-sex SPR approach ala 2011 blue crab assessment?
   Utilize S-R curves from model with survey data (idea from previous discussion)? Or just incorporate in model-free indicators?
  - 3.5. Others ideas?

4.	Adjourn for the day	6:00 p.m.
Thursday November 21, 2013		
1.	Wrap up discussion on reference points (Glenn)	9:00 a.m.
2.	Review model-free indicators (Glenn/Wilson/Shank?/Nesslage)	
3.	Review new tasks, timeline, and plan for spring modeling workshop (Glenn/T	'aylor)

4. Adjourn

3:00 pm