

**Scheduling Worksheet for Stock Assessments.**

**date: Jan. 5 , 2016**

**Basis for entries in Table: Nov. 2015 NRCC meeting +post-meeting feedback**

<b>2015: 1st half</b>		<b>2015: 2nd half</b>	
1	Scup - SARC 60, June 2-5 , might be done with incomplete 2014 data		
2	Bluefish - SARC 60 June 2-5 , might be done with incomplete 2014 data		
3			
4			(20 Groundfish Stocks, Operational Assessment, Sept.14-18; AOP: July 22??)
5	(ASMFC - Lobster peer review - June 2015)		
6	(Scallop Survey Methods- March 17-19, New Bedford)		
7	(Herring, Operational Assessment, April; AOP: Dec.2014)		
8	(TRAC - EGB cod, EGB haddock, GB YT - July 7-9, St. Andrews, Canada)		
9			(Protected species: Program Review - April 13- ,2015 )
10			(Updates: BlkSeaBass [data update],Fluke, surfclam [data update], Dog, skates, OQ [data update] )
			( Mackerel [data update], butterfish [data update], tilefish [data update], squids [data update] )
<b>2016: 1st half</b>		<b>2016: 2nd half</b>	
1	Surfclam - SARC 61, July 19-21		Black sea bass - SARC 62, Nov. 29 - Dec. 2
2			Witch Flounder - SARC 62
3	Black sea bass stock structure TOR-1 (SSC review)		
4	(ASMFC - Weakfish)		
5	(Monkfish - Operational Assessment -Date TBD Spring)		(Cumul. Discard Methodology - Nov.)
6	(TRAC - EGB cod, EGB haddock data update, GB YT - July 11-14)		
7			<i>Research Topic: Retrospective Patterns</i>
8			(Ecosystem Applications, Management, Habitat : Program Review - DATE TBD)
9			(Assessment Updates: skates, summer flounder )
			(Data Updates: mackerel, black sea bass, bluefish, ocean quahog, dogfish , surfclam, butterfish, tilefish , longfin and shortfin squid, scup)
<b>2017: 1st half</b>		<b>2017: 2nd half</b>	
1	Ocean Quahog - SARC 63, Date TBD, possibly March		<i>Mackerel - SARC 64 or in TRAC</i>
2	Cod stock structure - SARC 63.		<i>N. shrimp, halibut, GB haddock, monkfish, cod - possibilities</i>
3			
4			<i>(some fraction of the 20 Groundfish Stocks, Operational Assessment, Date: TBD)</i>
5			<i>(MRIP transition)</i>
6			
7			<i>(FDDV)</i>
8	<i>(TRAC - EGB cod, EGB haddock, GB YT - Date TBD)</i>		
9	<i>(ASMFC - Sturgeon)</i>		
10			<i>(Updates: hakes [data update], skates, dogs, BSB [data update], Fluke [data update], ocean quahog [data update], butterfish [data update], tilefish [data update] ,squids [data update], scup [data update], )</i>
<b>2018: 1st half</b>		<b>2018: 2nd half</b>	
1	<i>Scup - SARC 65, mid-July (pick 2 of 3) Assessments with MRIP</i>		<i>More Assessments using MRIP (fluke, BSB, striped bass -- pick 2 of 3)</i>
2	<i>Bluefish - SARC 65, mid-July (pick 2 of 3)</i>		
3	<i>Dogfish - SARC 65, mid-July (pick 2 of the 3)</i>		
4			
5	<i>Multispecies Groundfish Model</i>		
6			
7			
8	<i>(TRAC - EGB cod, EGB haddock, GB YT - Date TBD)</i>		
9			
10			<i>(Updates: skates, dogs, BSB [data update], Fluke [data update], ocean quahog [data update], butterfish [data update], tilefish [data update] ,squids [data update], scup [data update], )</i>

Key:  
*Italics = Under consideration, but not officially scheduled.*

"( )" = not in the SARC process.

Cells filled with gray = work completed.