DRAFT Response to Requests

Request: Provide a figure or table displaying the timeline of important events both as modeled and how they occur in reality, including: model semesters, model years, calendar years, fishing seasons, spawning, aging up/birthdays, model censuses, and surveys.

Rationale: There are multiple timelines (calendar years, model years, fishing seasons) and multiple biological processes that occur over a range of dates, but are assumed to take place at a single point in time or have discrete boundaries in the models. A graphical display would help readers understand and reconcile the different timelines.

Calendar year (example)	Model year (example)	Calendar_month	Model_semester	Model_month	Biology Events	Surveys	Catch
2015	2015	June	1	1	Recruitment,	CalCOFI	
2015	2015	July	1	2		AT_summer	
2015	2015	August	1	3			
2015	2015	September	1	4			MexCal_S1
2015	2015	October	1	5			
2015	2015	November	1	6			
2015	2015	December	1	7			
2016	2015	January of next year	2	8	Spawning	RREAS_YOY	
2016	2015	February of next year	2	9			
2016	2015	March of next year	2	10		AT_spring	MexCal_S2
2016	2015	April of next year	2	11			
2016	2015	May of next year	2	12			