Bridging runs

1. 2011 base case
2. #1 + update to ss3-2.24Usafe
3. #2 + update to stratified delta-GLMM tool for NWFSC shelf-slope
4. #3 + update to stratified tool for triennial early+late
5. #4 + switch to geostatistical tool for NWFSC shelf-slope
6. #5 + extend recdevs earlier
7. #6 + estimate steepness
8. #7 + fix steepness at 2013 prior
9. #4 + switch to combined triennial early+late but with different selex (e.g., 2 surveys with mirrored selex)
   1. Not necessary to estimate Q explicitly to allow mirroring of selex
10. #9 + Francis reweighting
11. #10 + optimize SigmaR
12. #10 + new SigmaR
13. #12 + fix steepness at 2013 prior
14. #12 + estimate steepness
15. #10 + update OR trawl length through 2010
16. #15 + update WA trawl length through 2010
17. #16 + update OR/WA nontrawl length through 2010
18. – 28. Same as preceeding, but updating age/length-comps
19. Same as #27 but updating something