Sustainability	Best	2nd best	worst
Mean SSB/B ₄₀ (%)	Non-Exp NPFMC	Term_LLsurvey & Exp_survey_wt (tie)	Equal
Apportionment match to SSB (%)	Exp_survey_wt	Term_LLsurvey	Equal
Apportionment match to total biomass (%)	Term_LLsurvey	Exp_survey_wt	Equal
ABC Stability Percent of years and replicates where ABC changes by less that 20% (all areas)	Equilibrium	Partially_fixed	Term_LLsurvey
BS - % Percent ABC changes by less that 20%	Partially_fixed	Non-Exp NPFMC	Term_LLsurvey
AI - % Percent ABC changes by less that 20%	Non-Exp NPFMC	Equilibrium	Term_LLsurvey
WG - % Percent ABC changes by less that 20%	Equilibrium	Exp_survey_wt	Age-based
CG - % Percent ABC changes by less that 20%	Equilibrium & Partially_fixed (tie)	Exp_survey_wt	Equal
WY - % Percent ABC changes by less that 20%	Exp_fish_wt	Age-based	Equal
EY - % Percent ABC changes by less that 20%	Exp_fish_wt	Age-based	Equal

If you care about:	Apportionment Type that is:			
Sustainability	Best	2nd best	worst	
Value/Other				
Mean ABC (kt) - all areas	Exp_fish_wt	Fixed	Age-based	
Mean ABC (%, by area) - BS	Equal	Age-based	Exp_survey_wt & Term_LLsurvey (tie)	
Mean ABC (%, by area) - Al	Equal & Age-based (tied)	Equilibrium	Exp_fish_wt	
Mean ABC (%, by area) - WG	Exp_fish_wt	Equal	Fixed	
Mean ABC (%, by area) - CG	Fixed	NPFMC & Non-exp_NPFMC (tie)	Equal	
Mean ABC (%, by area) - WY	Age-based	Equal	Fixed	
Mean ABC (%, by area) - EY	Exp_survey-wt & Term_LLsurvey (tie)	Non-Exp NPFMC	Equal	
Mean value of catch (%, by area) - BS	Equal	Age-based	Exp_survey_wt & Term_LLsurvey (tie)	
Mean value of catch (%, by area) - Al	Equal & Age-based (tied)	Equilibrium	Exp_fish_wt	
Mean value of catch (%, by area) - WG	Exp_fish_wt	Equal	Fixed	
Mean value of catch (%, by area) - CG	Fixed	Exp_survey_wt & Term_LLsurvey (tie)	Equal	
Mean value of catch (%, by area) - WY	Age-based	Equal	Fixed	
Mean value of catch (%, by area) - EY	Exp_surv_wt & Term_LLsurvey (tie)	NPFMC & Non-exp_NPFMC (tie)	Equal	