As stock size declines, the allowable exploitation rate declines from Fabc in order to achieve Smsy until F=0.25. A constant exploitation rate of 0.25 is allowed until a midpoint between Smsy & MSST the F will be reduced proportional to prefishery abundance to no more than 15% 10% at MSST below which F must gradually be reduced to 15%. At abundance levels less than or equal to half of MSST the allowable exploitation rate will be reduced to levels approaching zero.

Amendment (Moore/Lowman [green highlighted language])

Friendly amendment to add bullets clarified in previous amendments

Amendment passed (Patillo/Myer [teal highlighted language and strike]).

Amendment passed replace 15% with 10% (Myer/Patillo)