11. Assessment of the other flatfish stock complex in the Bering Sea and Aleutian Islands [2016]

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Summary of Results

A summary of the 2017 recommended ABCs and OFLs (in bold) relative to the 2016 recommendations for Other flatfish in the Bering Sea/Aleutian Islands (BSAI) is as follows:

Quantity	As estimated or *specified last* year for: 2016	2017	As estimated or *recommended this* year for: 2017	2018
M (natural mortality rate) for rex sole	0.17	0.17	0.17	0.17
M (natural mortality rate) for Dover sole	0.085	0.085	0.085	0.085
M (natural mortality rate) for all others	0.15	0.15	0.15	0.15
Tier	5	5	5	5
RE Model Combined Biomass (t)	112,104	112,104	**113,450**	113,450
F_{OFL} (*F=M)* for rex sole	0.17	0.17	0.17	0.17
F_{OFL} (*F=M)* for Dover sole	0.085	0.085	0.085	0.085
F_{OFL} (*F=M)* for all other species	0.15	0.15	0.15	0.15
$maxF_{ABC}$ for rex sole	0.128	0.128	0.128	0.128
$maxF_{ABC}$ for Dover sole	0.064	0.064	0.064	0.064
$maxF_{ABC}$ for all other species	0.113	0.113	0.113	0.113
F_{ABC} for rex sole	0.128	0.128	0.128	0.13
F_{ABC} for Dover sole	0.064	0.064	0.064	0.064
F_{ABC} for all other species	0.113	0.113	0.113	0.113
OFL (t)	17,414	17,414	**17,591**	**17,591**
maxABC (t)	13,061	13,061	**13,193**	**13,193**
ABC (t)	13,061	13,061	**13,193**	**13,193**