SSB MARE

Estimation Models	Fleet Intersect						Fleet Trans End						Terminal					
	Fast_Logist_Logist	Fast_Logist_Gamma_Old	Fast_Logist_Gamma_Young	Slow_Logist_Logist	Slow_Logist_Gamma_Old	Slow_Logist_Gamma_Young	Fast_Logist_Logist	Fast_Logist_Gamma_Old	Fast_Logist_Gamma_Young	Slow_Logist_Logist	Slow_Logist_Gamma_Old	Slow_Logist_Gamma_Young	Fast_Logist_Logist	Fast_Logist_Gamma_Old	Fast_Logist_Gamma_Young	Slow_Logist_Logist	Slow_Logist_Gamma_Old	Slow_Logist_Gamma_Young
2Fleet_Logist_Logist	0.0249	0.0347	0.1358	0.0212	0.0303	0.1286	0.0237	0.0353	0.1406	0.0195	0.0277	0.1308	0.0179	0.0331	0.1438	0.0171	0.0309	0.1333
2Fleet_Logist_Gamma	0.0269	0.0283	0.0296	0.026	0.0209	0.024	0.0281	0.0275	0.0266	0.0264	0.0186	0.021	0.0263	0.021	0.0232	0.0206	0.0168	0.0199
1Fleet_Logist_TimeInvar	0.0315	0.0304	0.0292	0.0358	0.0274	0.0263	0.0866	0.0601	0.0628	0.0828	0.0616	0.0409	0.1867	0.1507	0.0948	0.1316	0.1057	0.1041
1Fleet_Gamma_TimeInvar	0.0316	0.0346	0.0417	0.024	0.0254	0.0356	0.0506	0.039	0.0715	0.0485	0.0382	0.0598	0.1452	0.1153	0.1136	0.0996	0.0803	0.1572
1Fleet_Logist_Logist_TimeBlk	0.029	0.0306	0.0294	0.0333	0.0266	0.0245	0.0525	0.0415	0.0357	0.0614	0.05	0.0304	0.0497	0.0319	0.1049	0.0485	0.0422	0.0554
1Fleet_Logist_Gamma_TimeBlk	0.0263	0.0313	0.0298	0.0259	0.0259	0.0267	0.0373	0.0297	0.0287	0.0449	0.0377	0.0304	0.0465	0.0355	0.0276	0.0468	0.0425	0.0665
1Fleet_Logist_RandomWalk	0.028	0.0313	0.0289	0.0261	0.023	0.025	0.0281	0.0284	0.0309	0.0281	0.0251	0.0305	0.0331	0.0271	0.1062	0.0368	0.0251	0.0776
1Fleet_Gamma_RandomWalk	0.031	0.0329	0.0367	0.0262	0.0271	0.0386	0.0292	0.0308	0.0365	0.0292	0.0294	0.0352	0.0402	0.0422	0.0284	0.0403	0.0401	0.03
1Fleet_Logist_SemiPar	0.0346	0.036	0.0375	0.028	0.0314	0.0319	0.0317	0.0335	0.0342	0.0271	0.0275	0.0313	0.0342	0.0288	0.0373	0.0328	0.0296	0.0333
1Fleet_Gamma_SemiPar	0.0359	0.04	0.0365	0.0281	0.0318	0.0313	0.0312	0.0343	0.0347	0.0269	0.0274	0.032	0.0339	0.0287	0.0383	0.0331	0.0296	0.0344

OM Scenario