Low Data Quality

Time: Fleet Intersect, Fleet Trans End, Terminal

Columns: 2Fl_LL, 2Fl_LGam, 1Fl_L_TI, 1Fl_Gam_TI, 1Fl_LL_Blk, 1Fl_LGam_Blk, 1Fl_L_RW_1.25, 1Fl_Gam_RW_2.0

Rows: Fast_LG_O, Fast_LG_Y, Fast_LL, Slow_LG_O, Slow_LG_Y, Slow_LL

Total Recruitment RE

0.50
0.25
0.00
−0.25
−0.50

0
20
40
60

Year

High Data Quality

Time: Fleet Intersect, Fleet Trans End, Terminal

Columns: 2Fl_LL, 2Fl_LGam, 1Fl_L_TI, 1Fl_Gam_TI, 1Fl_LL_Blk, 1Fl_LGam_Blk, 1Fl_L_RW_1.25, 1Fl_Gam_RW_2.0

Rows: Fast_LG_O, Fast_LG_Y, Fast_LL, Slow_LG_O, Slow_LG_Y, Slow_LL

Total Recruitment RE

0.50, 0.25, 0.00, −0.25, −0.50

0, 20, 40, 60

Year

Low Data Quality

Time: Fleet Intersect, Fleet Trans End, Terminal

Columns: 2Fl_LL, 2Fl_LGam, 1Fl_L_TI, 1Fl_Gam_TI, 1Fl_LL_Blk, 1Fl_LGam_Blk, 1Fl_L_RW_1.25, 1Fl_Gam_RW_2.0

Rows: Fast_LG_O, Fast_LG_Y, Fast_LL, Slow_LG_O, Slow_LG_Y, Slow_LL

Spawning Stock Biomass RE

0.50
0.25
0.00
−0.25
−0.50

0 20 40 60

Year

High Data Quality

Time: Fleet Intersect, Fleet Trans End, Terminal

Columns: 2Fl_LL, 2Fl_LGam, 1Fl_L_TI, 1Fl_Gam_TI, 1Fl_LL_Blk, 1Fl_LGam_Blk, 1Fl_L_RW_1.25, 1Fl_Gam_RW_2.0

Rows: Fast_LG_O, Fast_LG_Y, Fast_LL, Slow_LG_O, Slow_LG_Y, Slow_LL

k Biomass RE

Spawning Stoc

0.50
0.25
0.00
−0.25
−0.50

0
20
40
60

Year

Low Data Quality

Time: Fleet Intersect, Fleet Trans End, Terminal

Columns: 2Fl_LL, 2Fl_LGam, 1Fl_L_TI, 1Fl_Gam_TI, 1Fl_LL_Blk, 1Fl_LGam_Blk, 1Fl_L_RW_1.25, 1Fl_Gam_RW_2.0

Rows: Fast_LG_O, Fast_LG_Y, Fast_LL, Slow_LG_O, Slow_LG_Y, Slow_LL

Mortality RE

Total Fishing

0.50
0.25
0.00
−0.25
−0.50

0
20
40
60

Year

High Data Quality

Time: Fleet Intersect; Fleet Trans End; Terminal

Columns: 2Fl_LL; 2Fl_LGam; 1Fl_L_TI; 1Fl_Gam_TI; 1Fl_LL_Blk; 1Fl_LGam_Blk; 1Fl_L_RW_1.25; 1Fl_Gam_RW_2.0

Rows: Fast_LG_O; Fast_LG_Y; Fast_LL; Slow_LG_O; Slow_LG_Y; Slow_LL

Mortality RE

Total Fishing

0.50
0.25
0.00
−0.25
−0.50

0
20
40
60

Year

Low Data Quality

Time: Fleet Intersect; Fleet Trans End; Terminal

Columns: 2Fl_LL; 2Fl_LGam; 1Fl_L_TI; 1Fl_Gam_TI; 1Fl_LL_Blk; 1Fl_LGam_Blk; 1Fl_L_RW_1.25; 1Fl_Gam_RW_2.0

Rows: Fast_LG_O; Fast_LG_Y; Fast_LL; Slow_LG_O; Slow_LG_Y; Slow_LL

Depletion RE

0.50
0.25
0.00
−0.25
−0.50

0 20 40 60

Year

High Data Quality

Time: Fleet Intersect; Fleet Trans End; Terminal

Columns: 2Fl_LL; 2Fl_LGam; 1Fl_L_TI; 1Fl_Gam_TI; 1Fl_LL_Blk; 1Fl_LGam_Blk; 1Fl_L_RW_1.25; 1Fl_Gam_RW_2.0

Rows: Fast_LG_O; Fast_LG_Y; Fast_LL; Slow_LG_O; Slow_LG_Y; Slow_LL

Depletion RE

0.50
0.25
0.00
−0.25
−0.50

0
20
40
60

Year

Low Data Quality

Time: Fleet Intersect; Fleet Trans End; Terminal

Columns: 2Fl_LL; 2Fl_LGam; 1Fl_L_TI; 1Fl_Gam_TI; 1Fl_LL_Blk; 1Fl_LGam_Blk; 1Fl_L_RW_1.25; 1Fl_Gam_RW_2.0

Rows: Fast_LG_O; Fast_LG_Y; Fast_LL; Slow_LG_O; Slow_LG_Y; Slow_LL

Total Biomass RE

0.50
0.25
0.00
−0.25
−0.50

0
20
40
60

Year

High Data Quality

Time: Fleet Intersect, Fleet Trans End, Terminal

Columns: 2Fl_LL, 2Fl_LGam, 1Fl_L_TI, 1Fl_Gam_TI, 1Fl_LL_Blk, 1Fl_LGam_Blk, 1Fl_L_RW_1.25, 1Fl_Gam_RW_2.0

Rows: Fast_LG_O, Fast_LG_Y, Fast_LL, Slow_LG_O, Slow_LG_Y, Slow_LL

Total Bio mass RE

0.50
0.25
0.00
−0.25
−0.50

0 20 40 60

Year