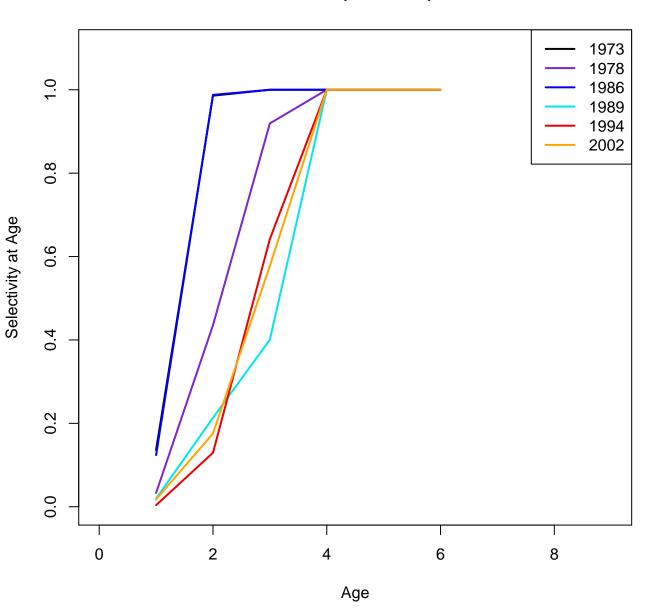
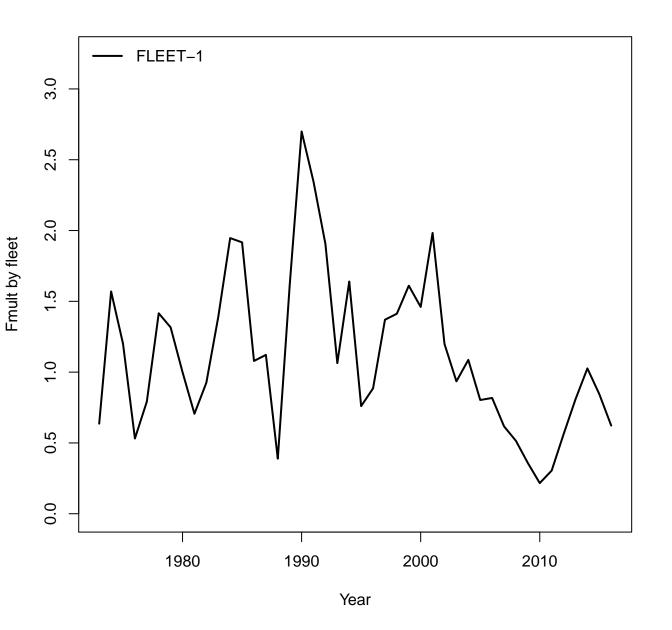
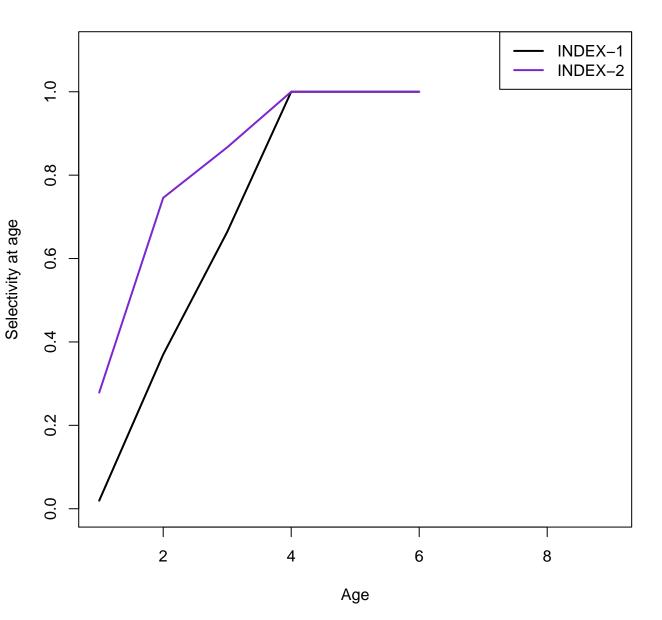
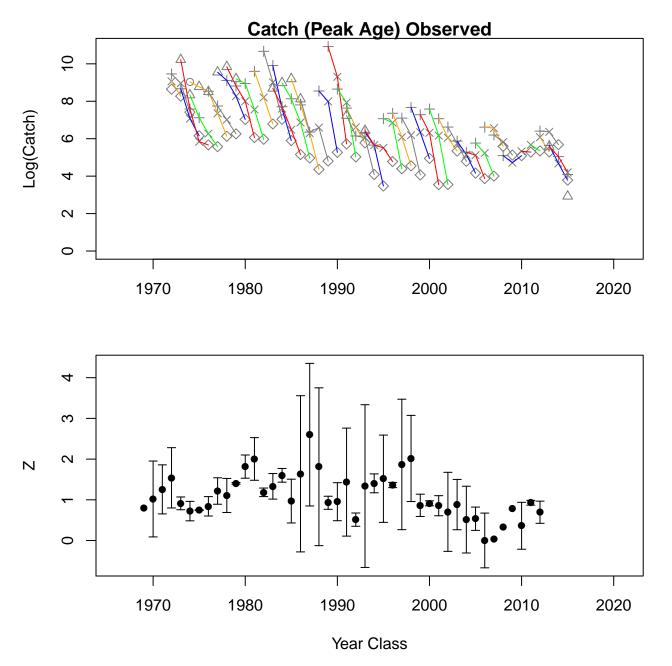
Fleet 1 (FLEET-1)

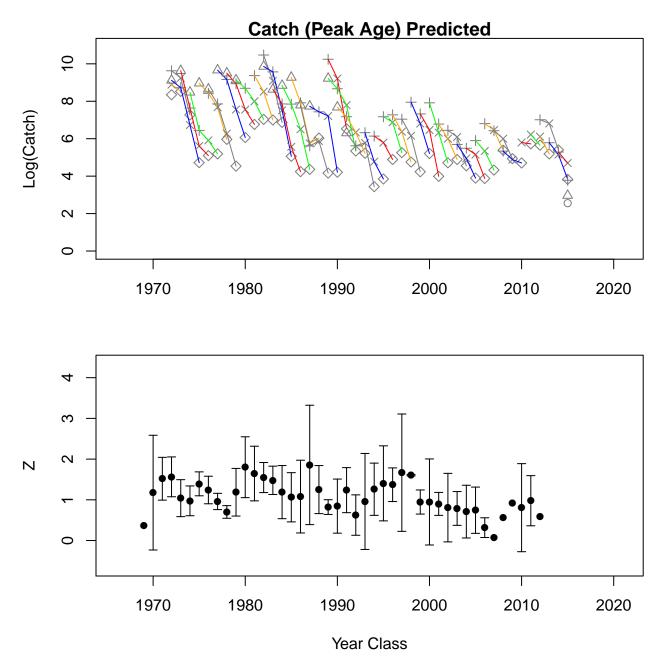


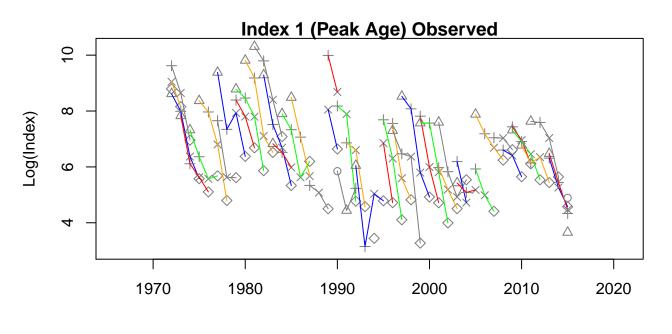


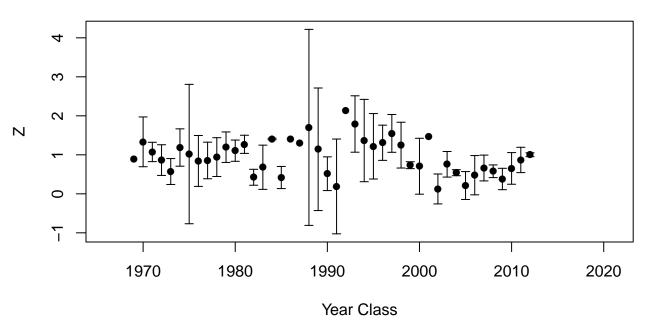
Indices

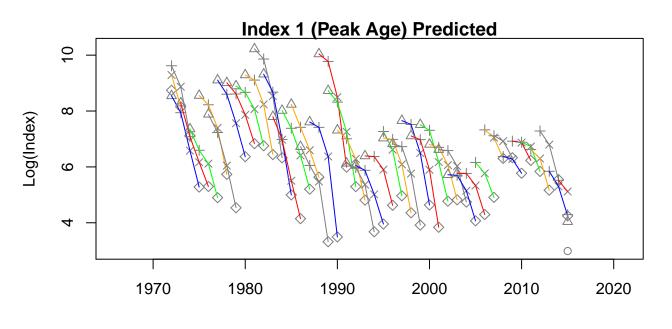


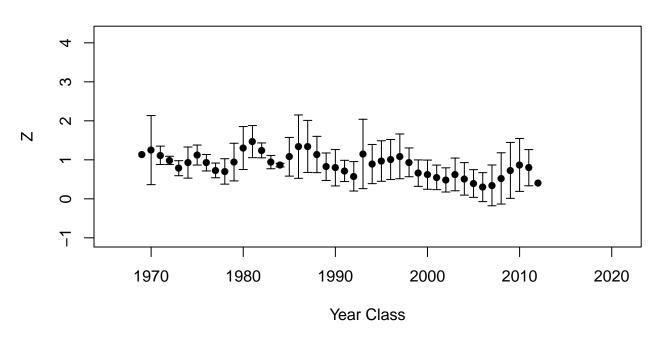


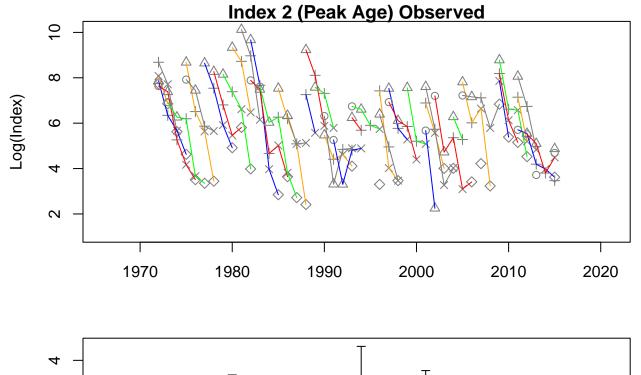


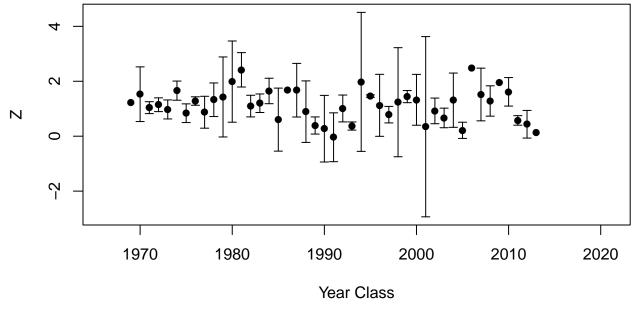


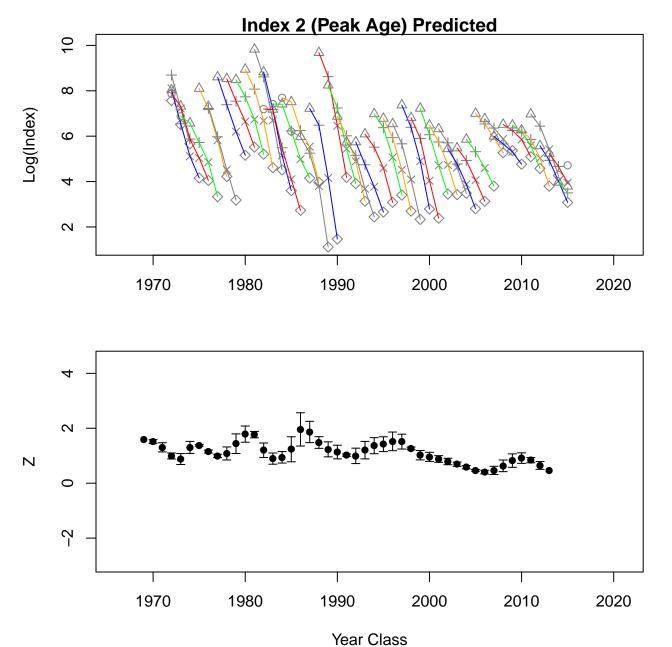










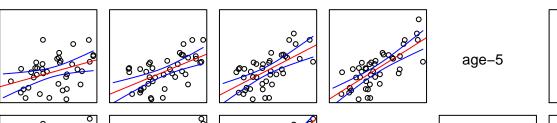


age-6

0.68

0.13

Catch Observed



age-4 0.74

0.31

age-3 0.93 0.63 0.15

0.87 0.77 0.59 0.13

age-2

0.55

0.39

0.56

age-1

0.75

8 000000000000000000000000000000000000	~ % % % % % % % % % % % % % % % % % % %	
90	9, 0	980

age-2

0.94

age-1

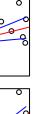


age-3

0.89

0.76

Catch Predicted

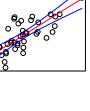


age-4

0.87

0.71

0.63



age-5

0.80

0.67

0.54

0.53



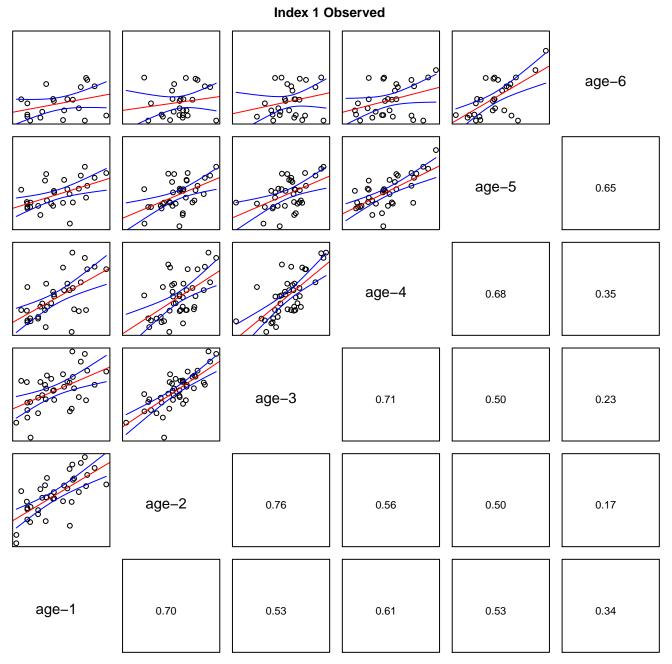
0.78

0.39

0.28

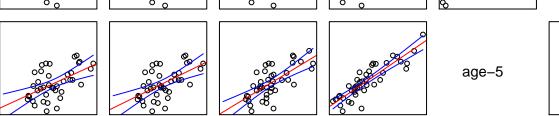
0.22

0.23



age-6

Index 1 Predicted



age-4 0.88

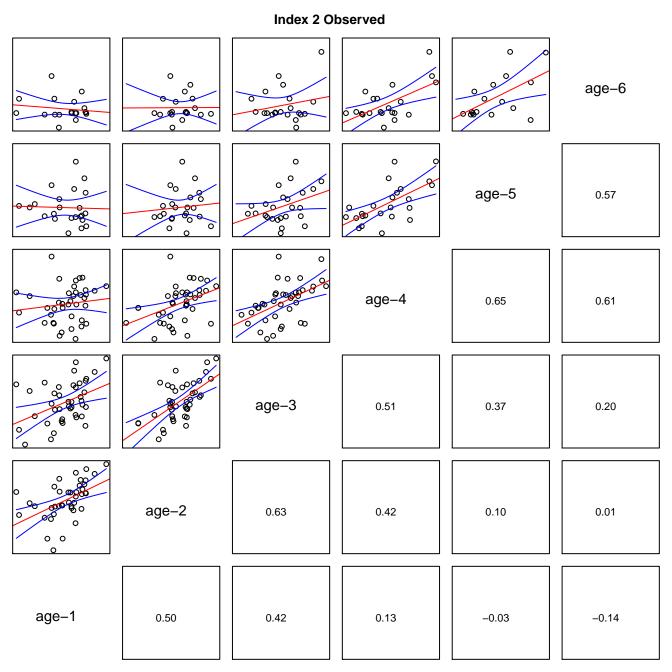
0.59

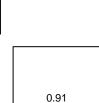
0.89

age-3 0.94 0.69 0.34

age-2 0.97 0.85 0.57 0.21

age-1 1.00 0.95 0.83 0.54 0.16





age-6



age-3

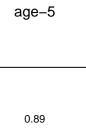
0.96

0.91



Index 2 Predicted

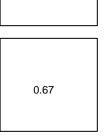




0.61

0.46

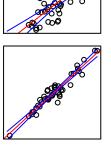
0.39



0.33

0.16

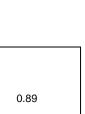
0.08



age-2

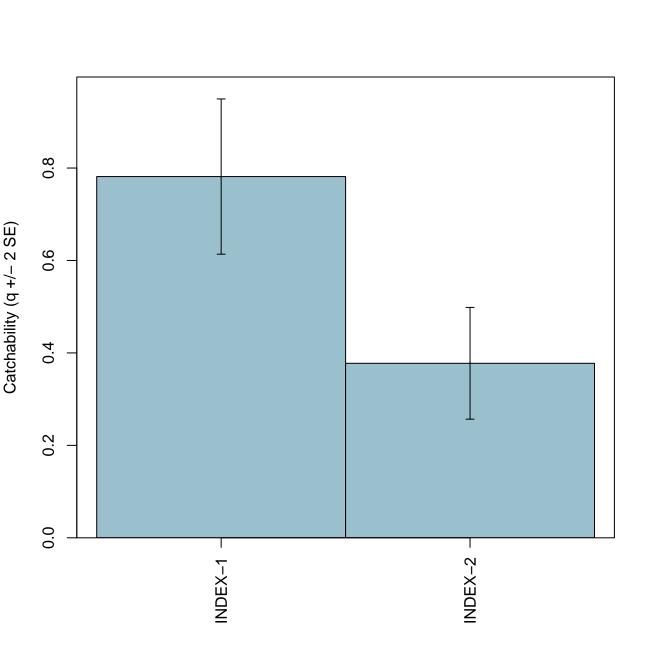
0.98

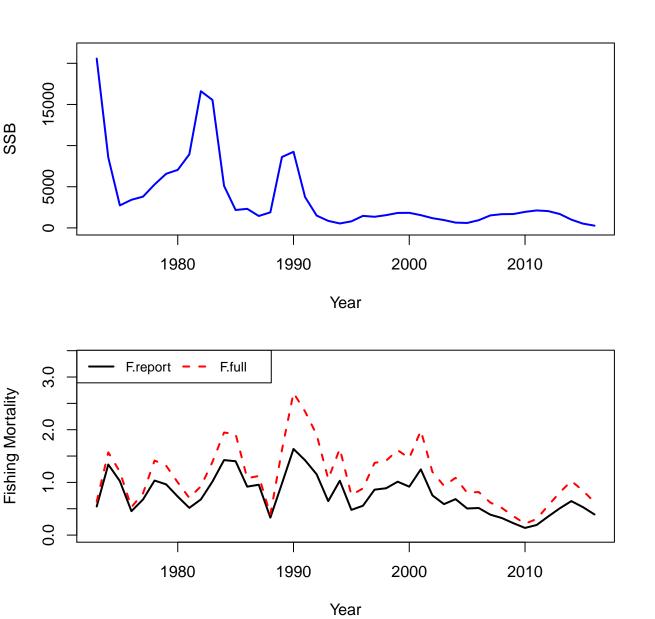
age-1



0.77

0.72





Comparison of January 1 Biomass

