

2,000

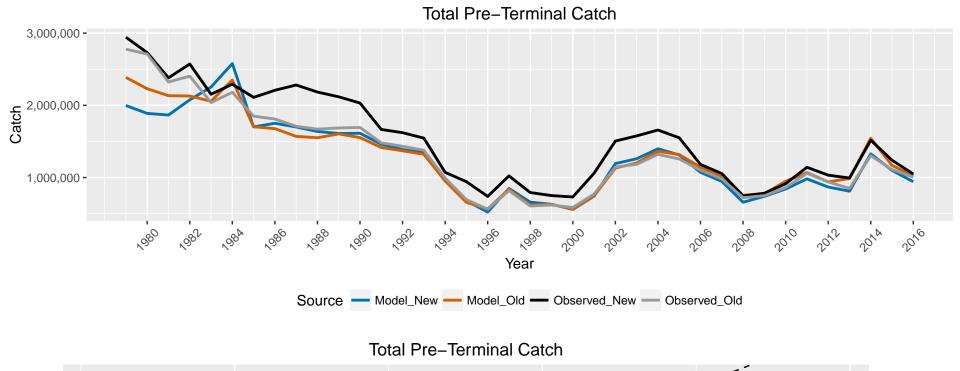
Observed Catch (thousands)

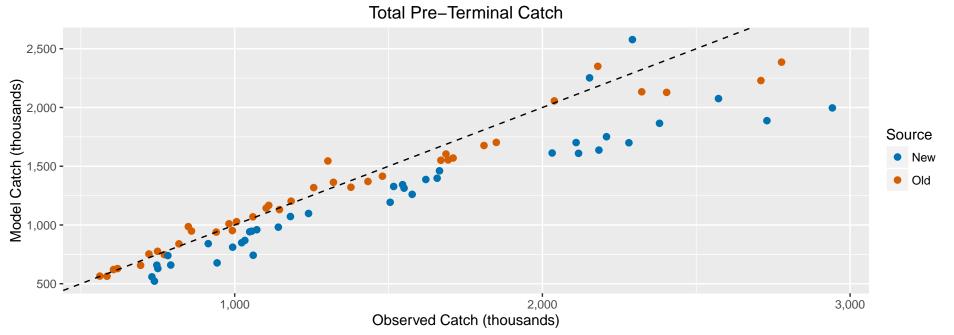
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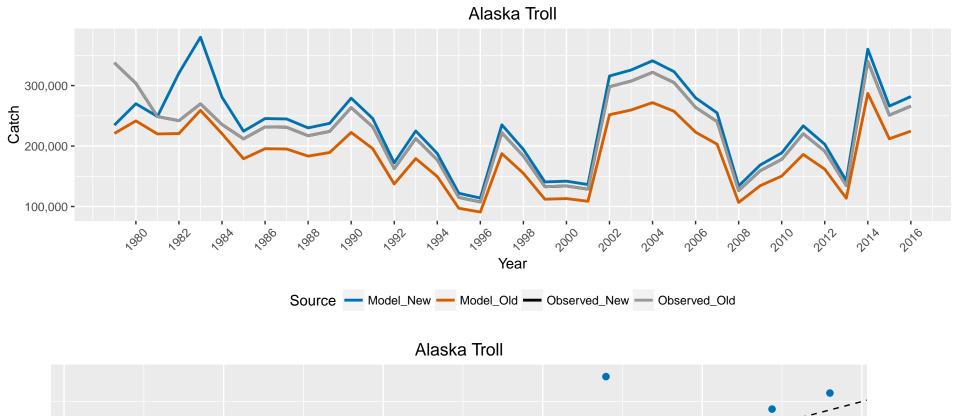
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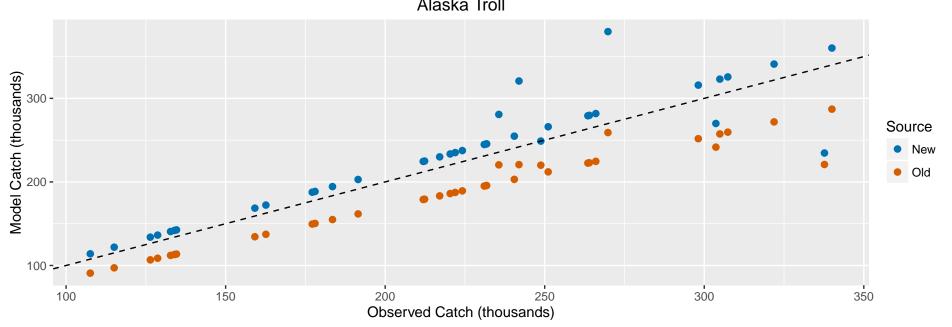
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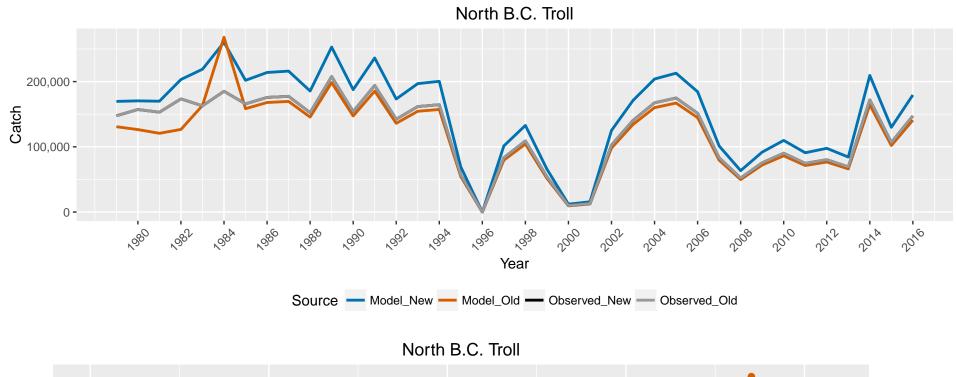
1,000

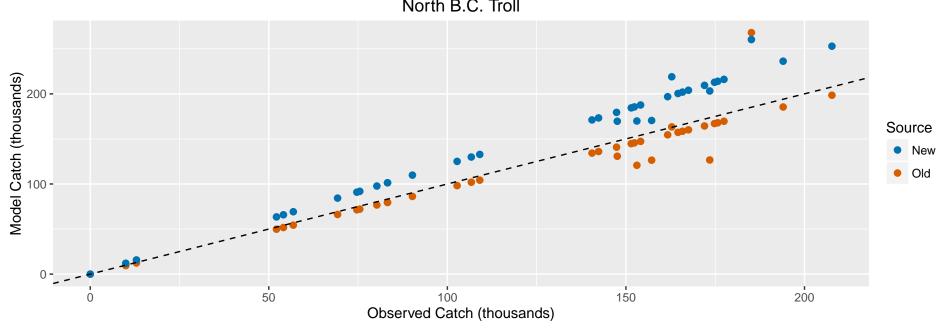


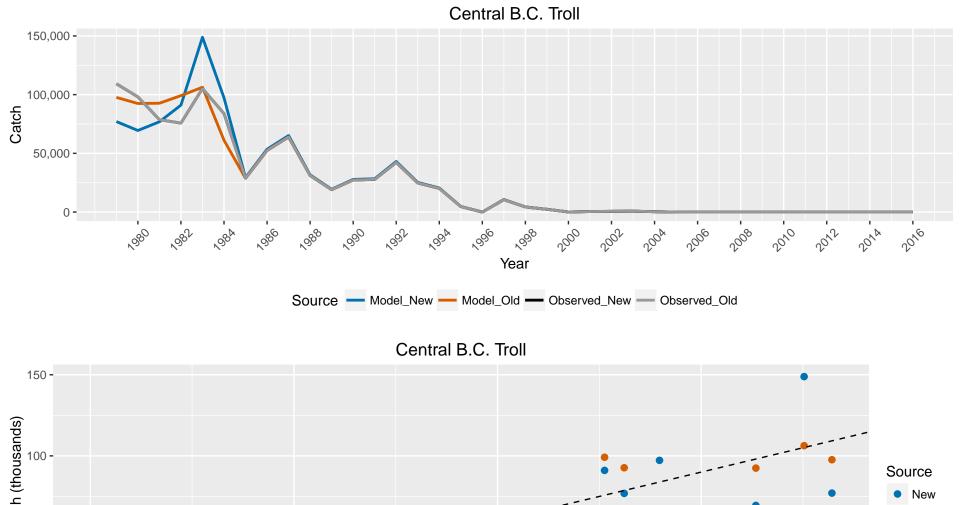


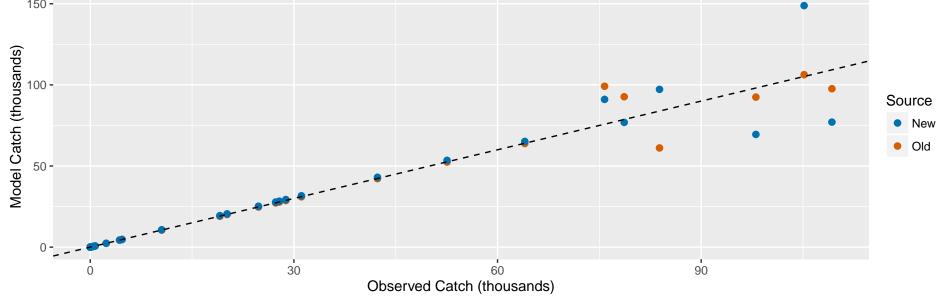


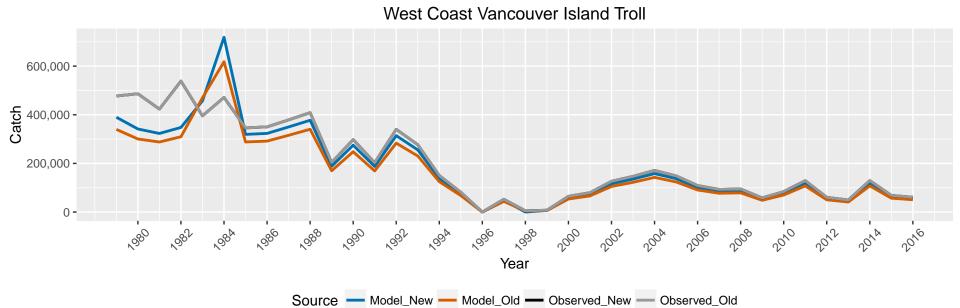


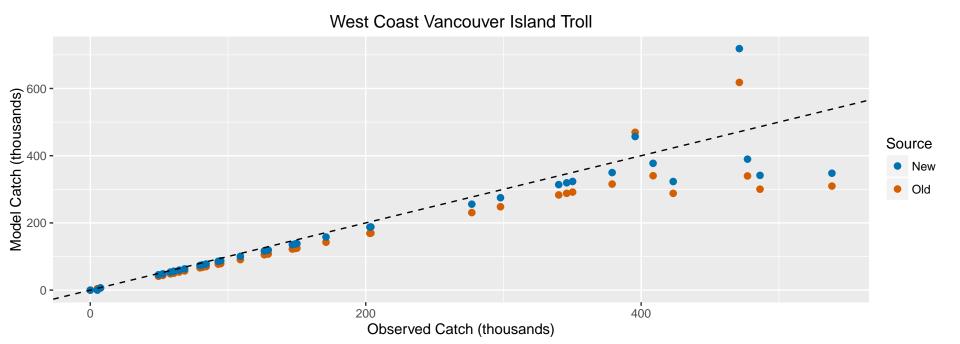


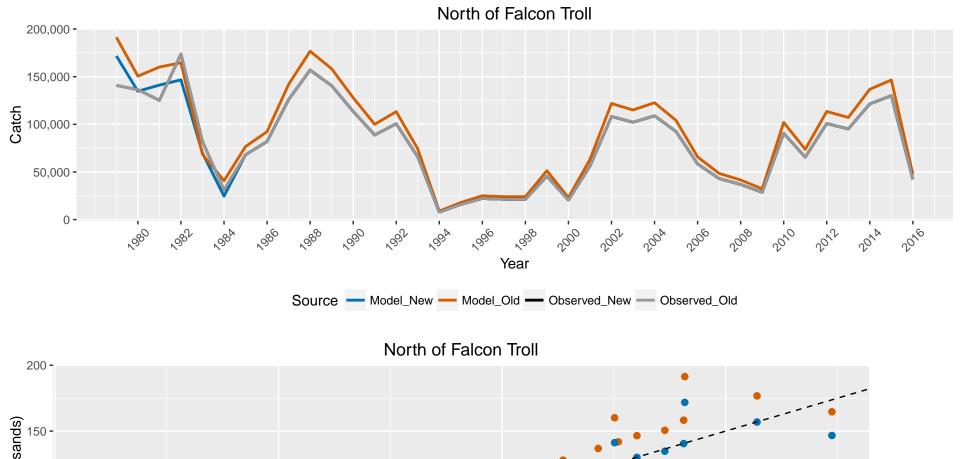


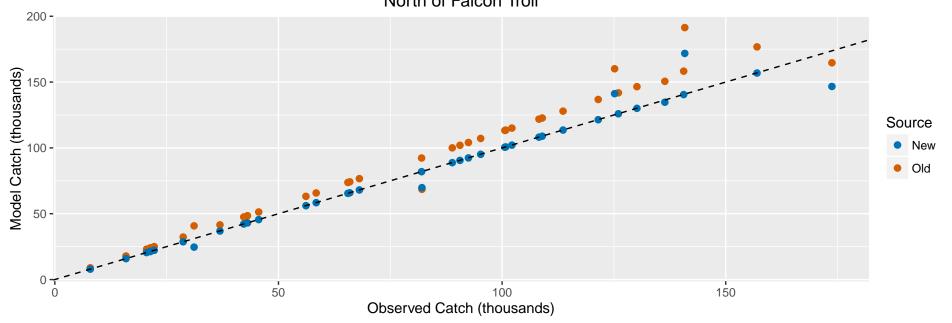


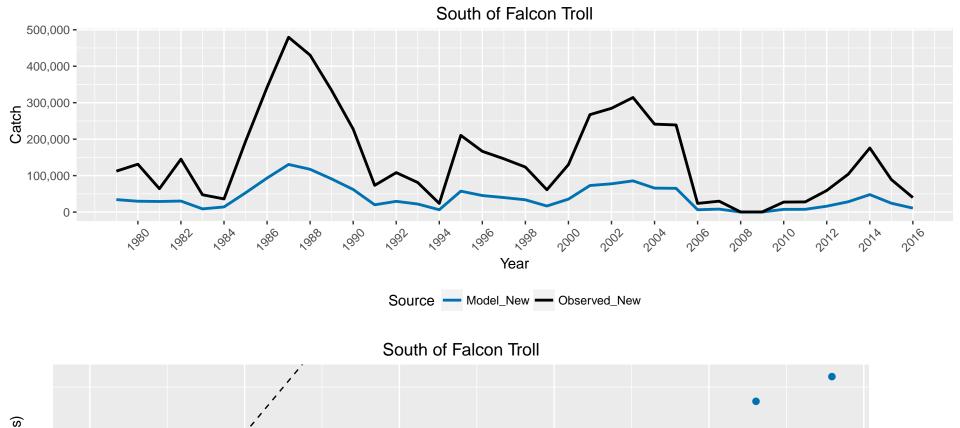


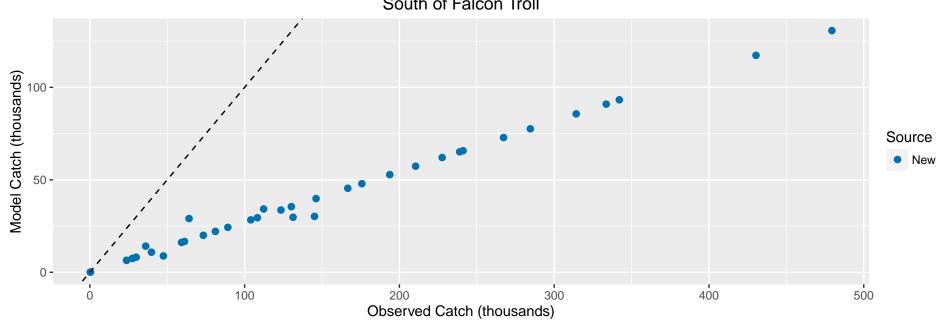


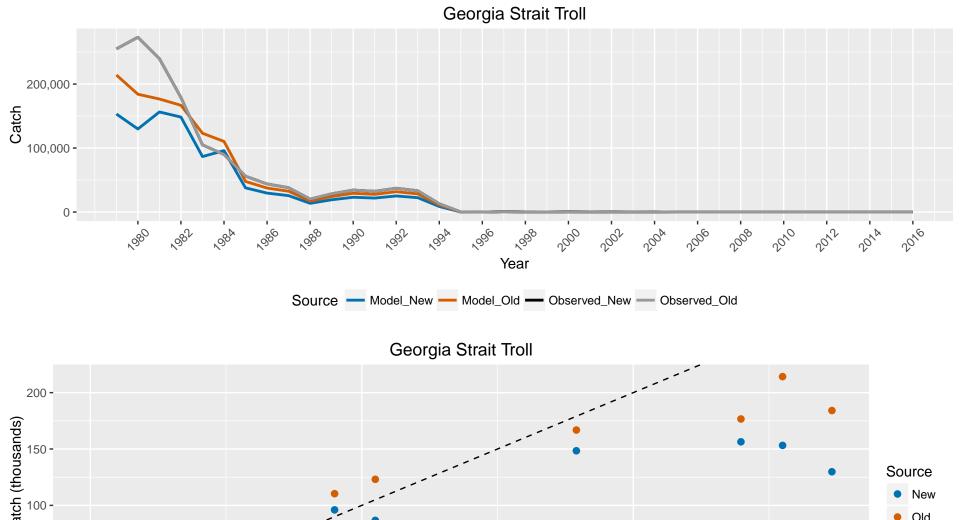


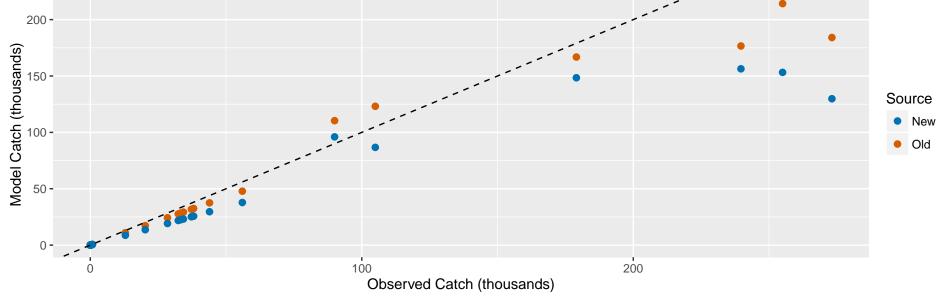


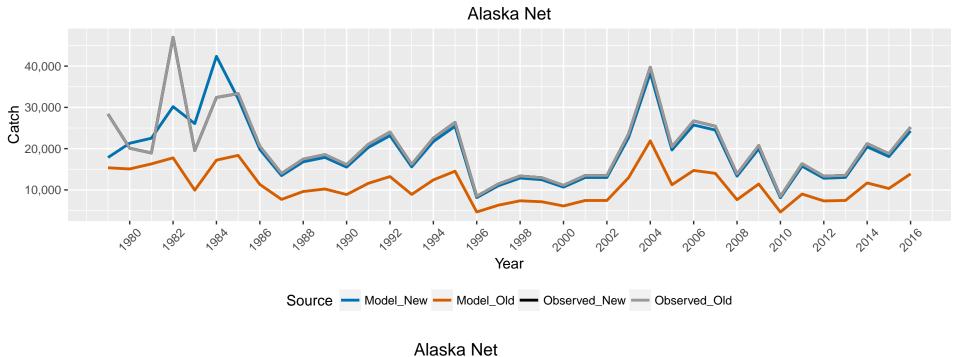


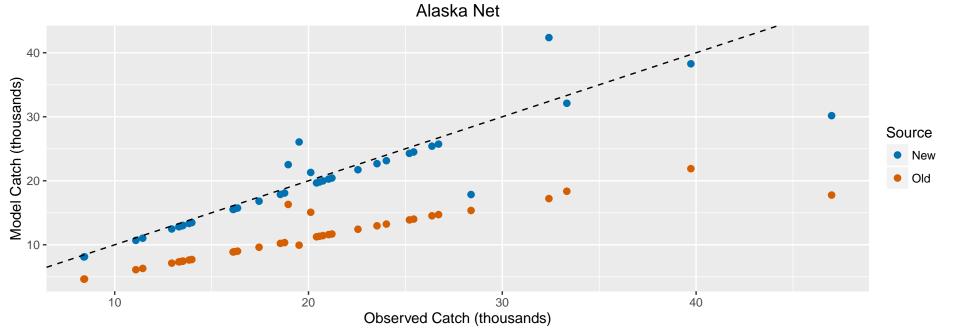


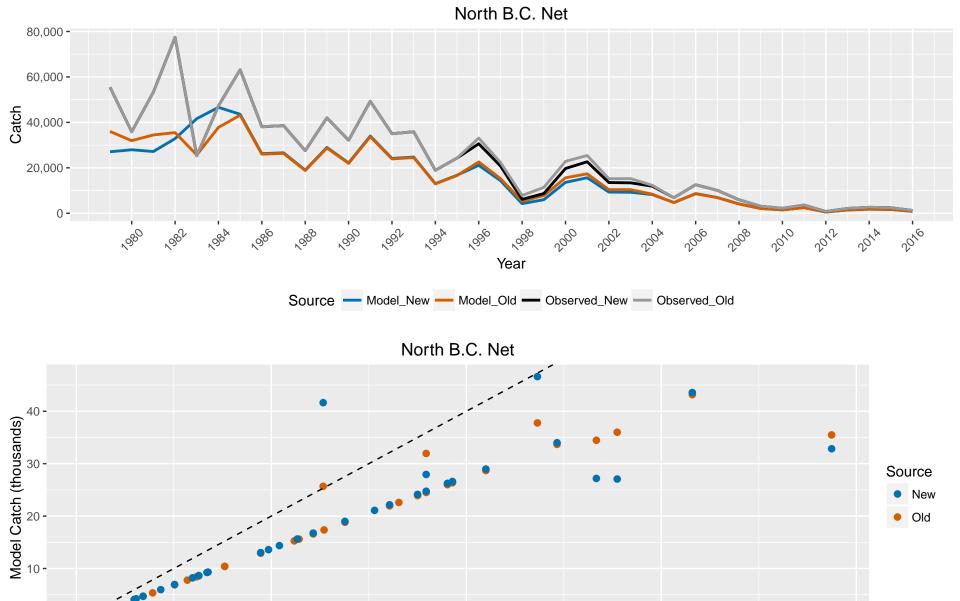




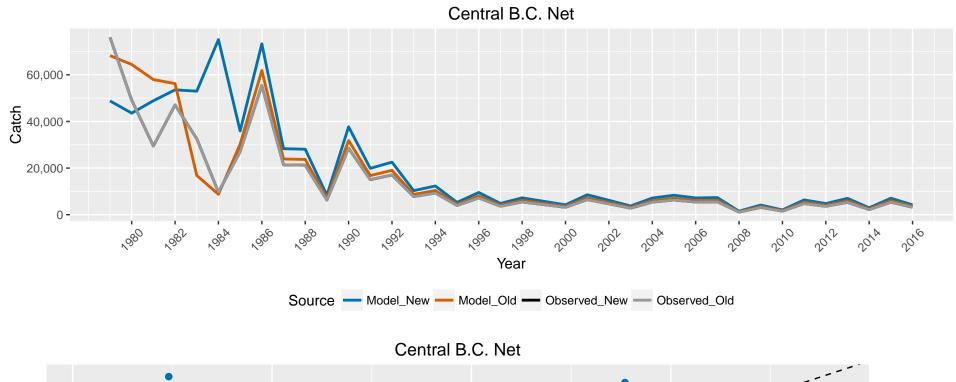


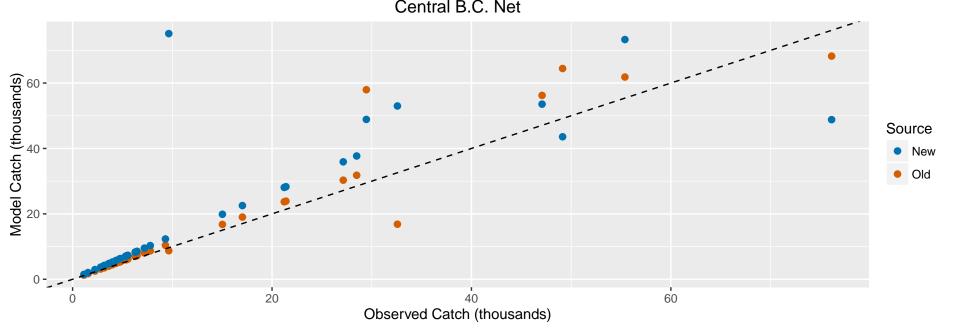


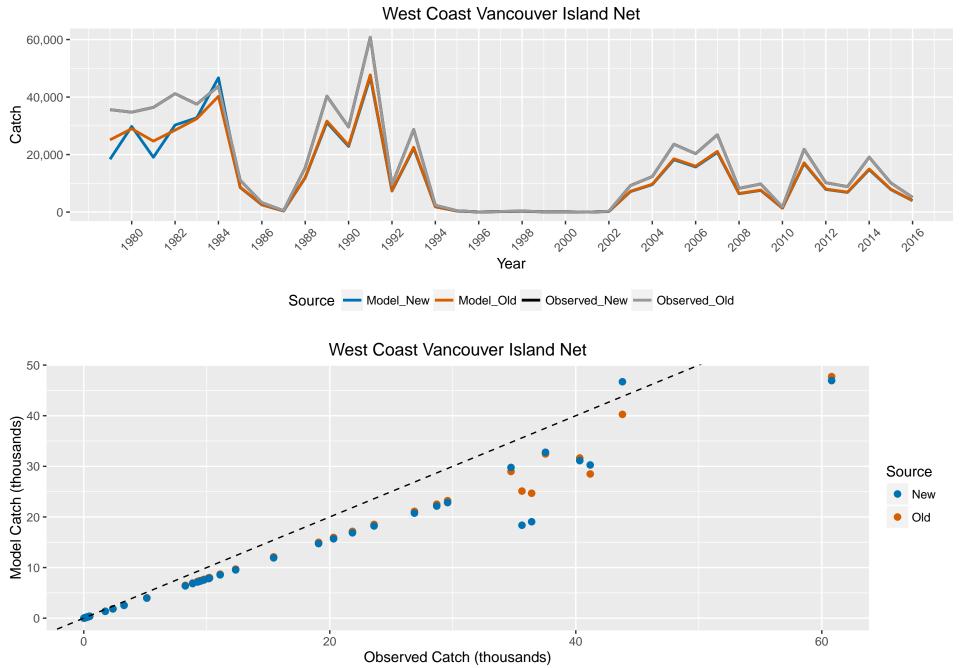


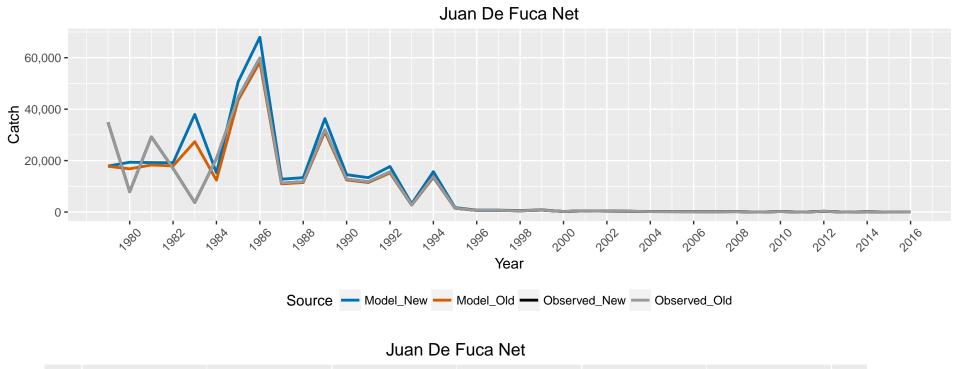


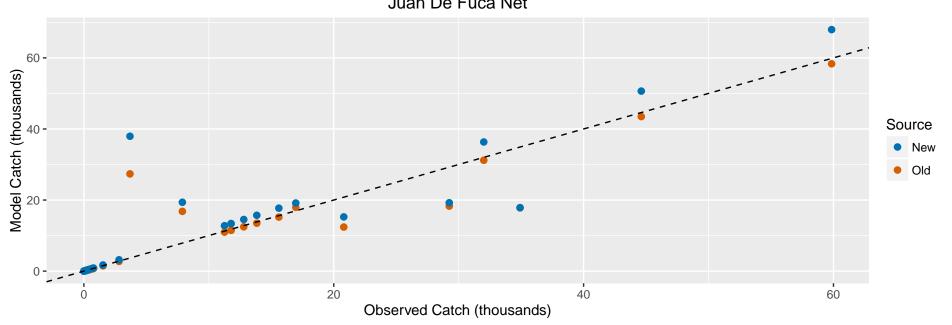
Observed Catch (thousands)

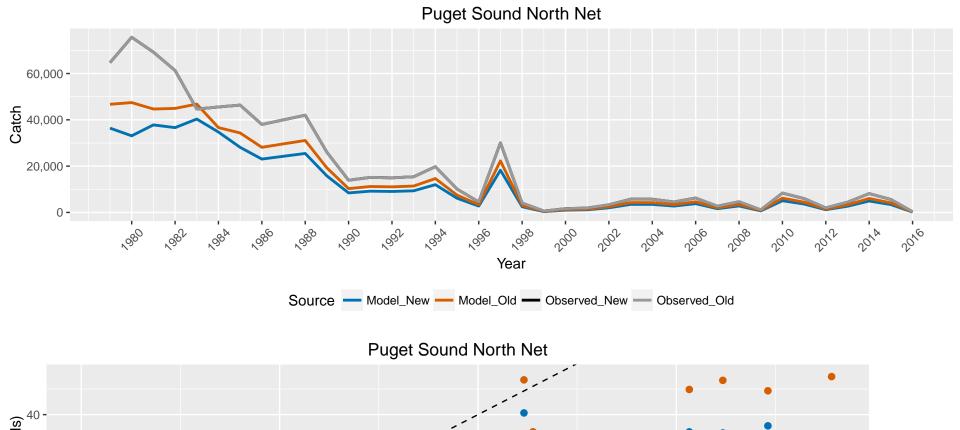


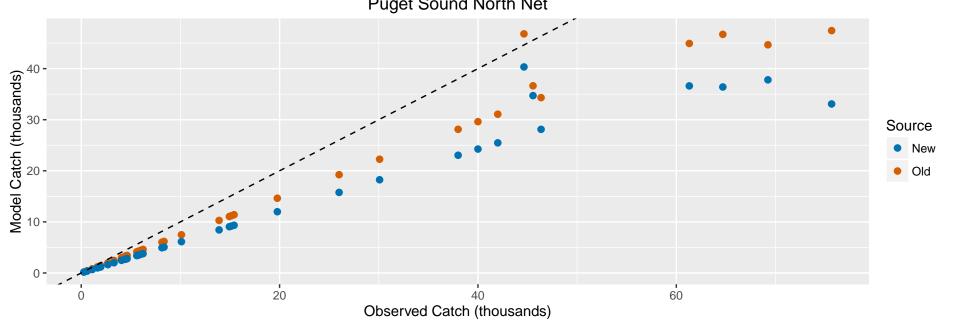


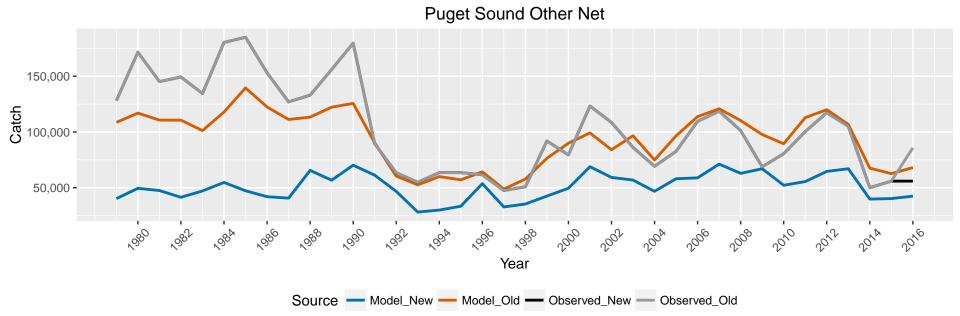


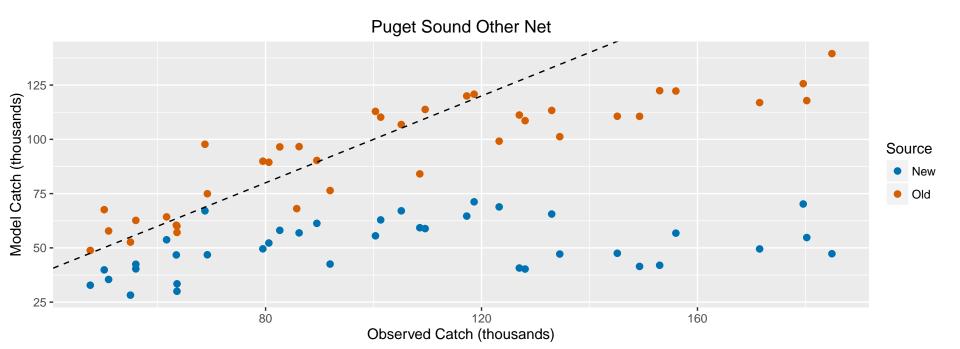


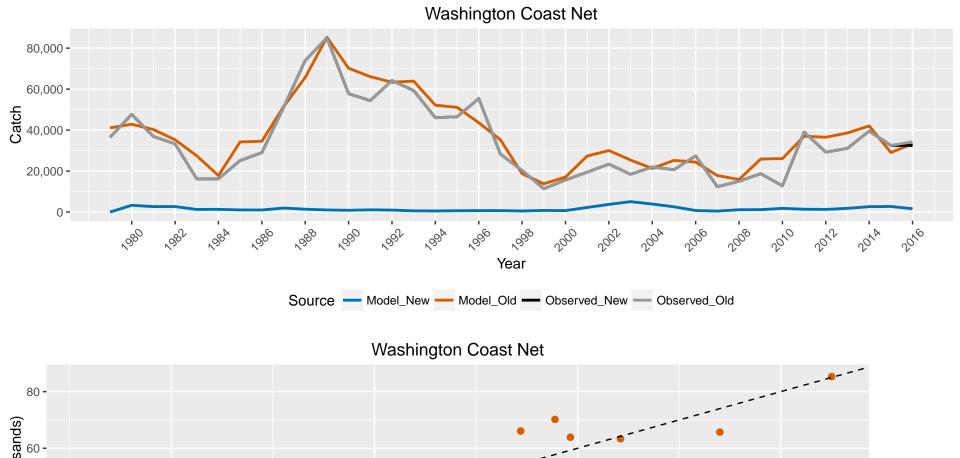


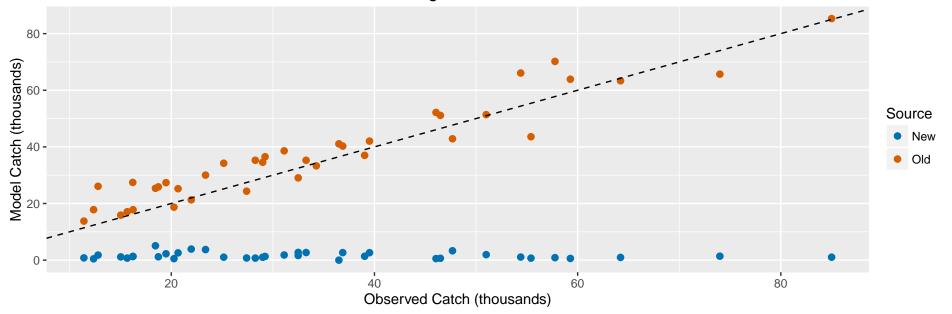


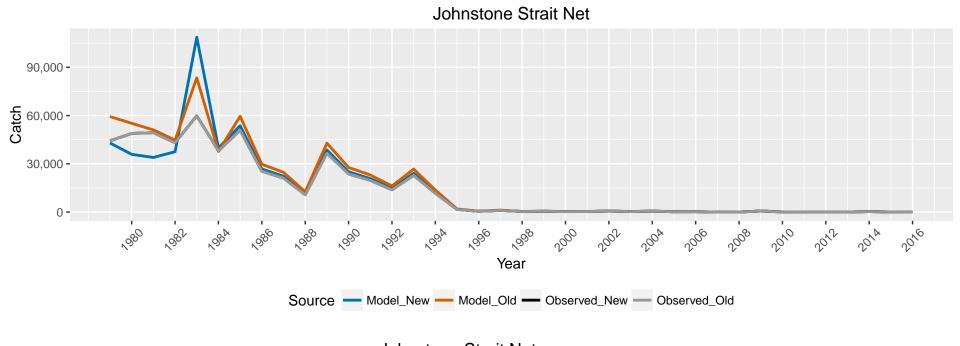


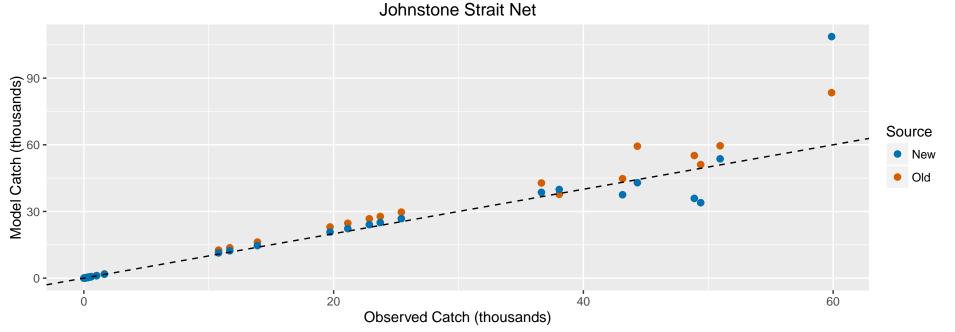


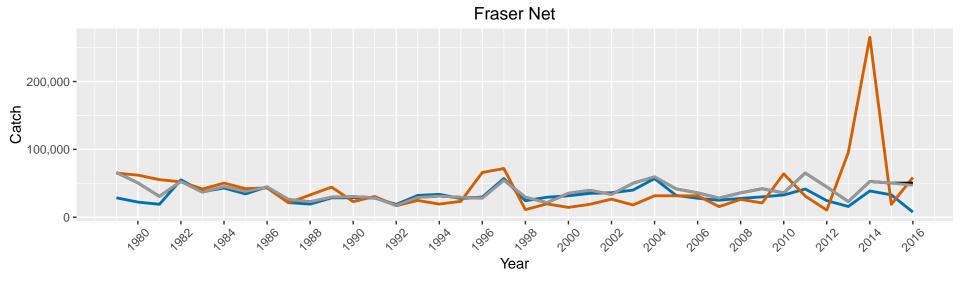




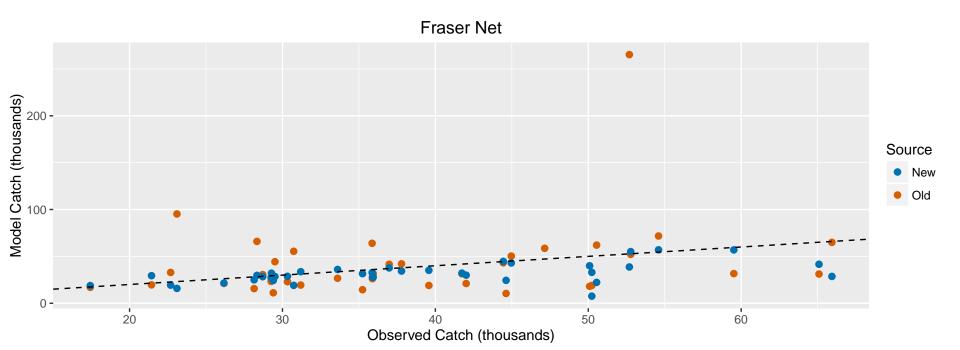


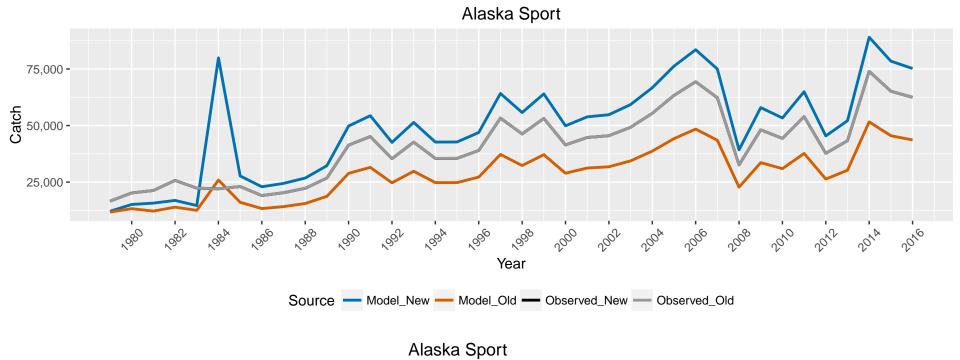


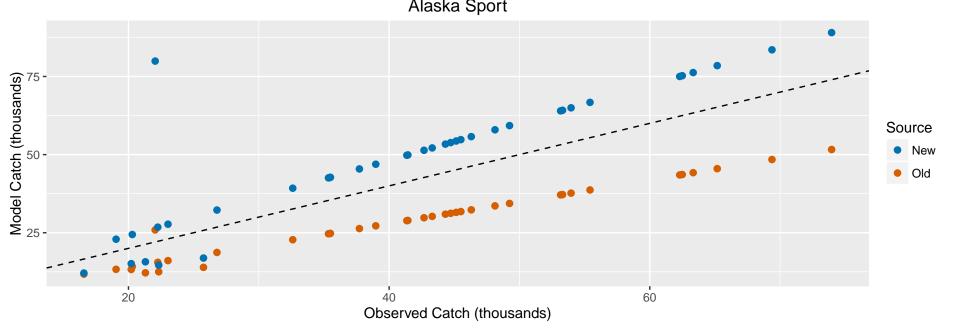


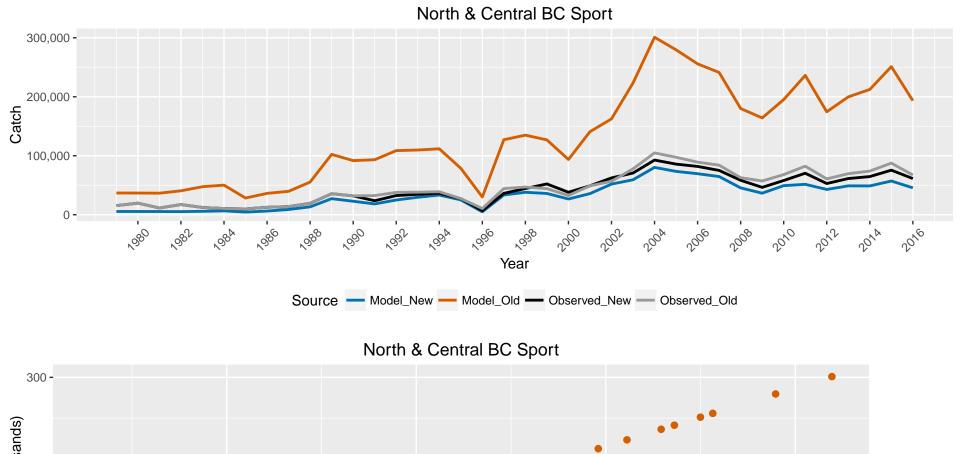


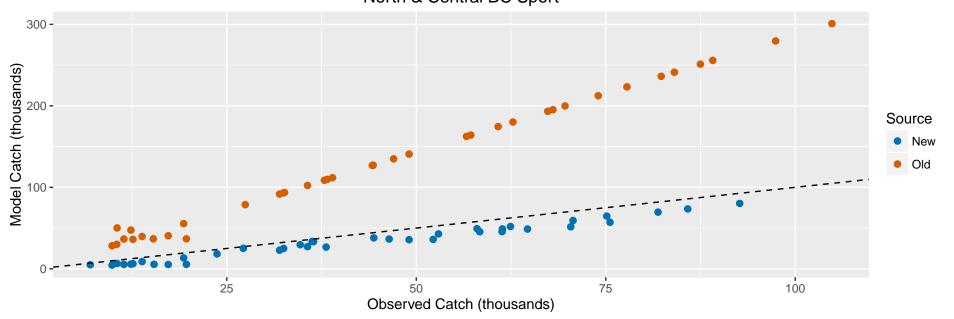
Source — Model\_New — Model\_Old — Observed\_New — Observed\_Old

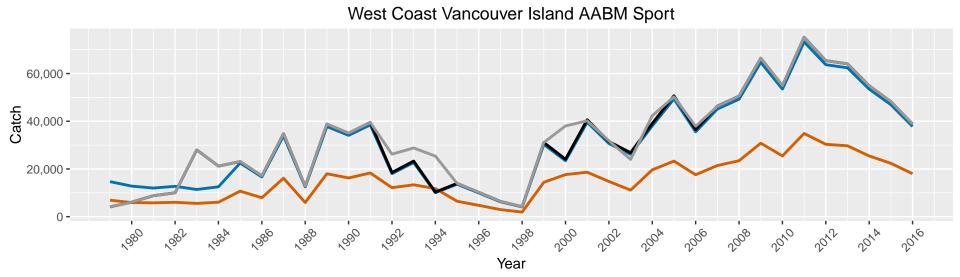






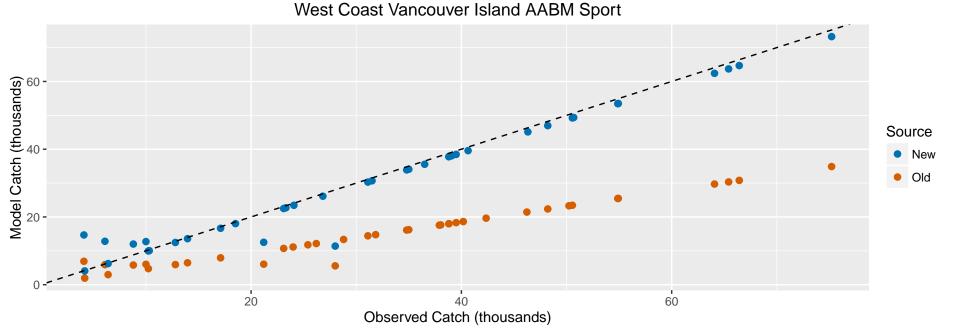


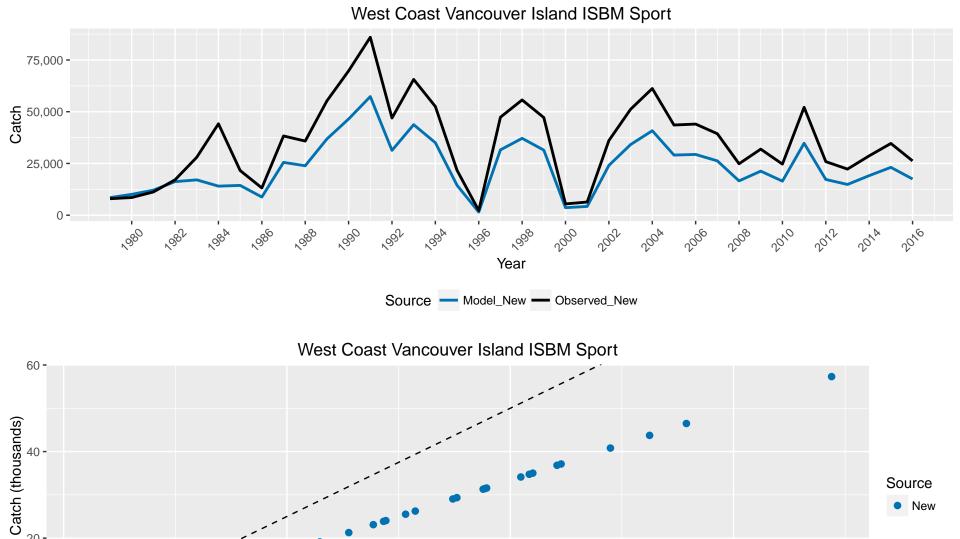


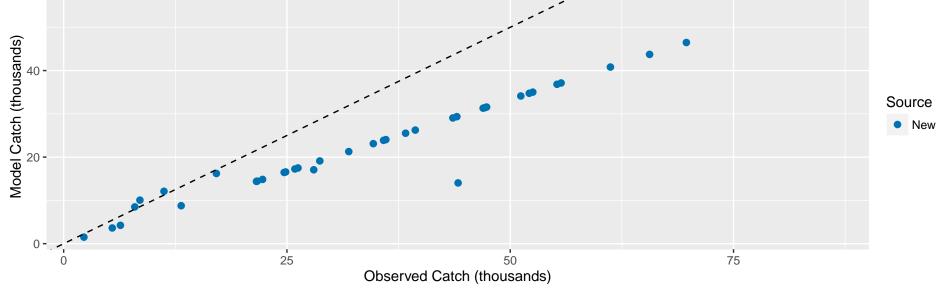


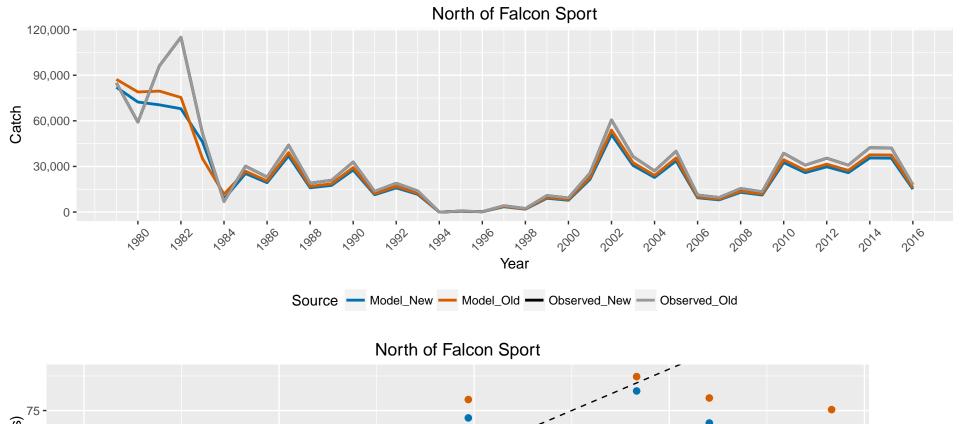


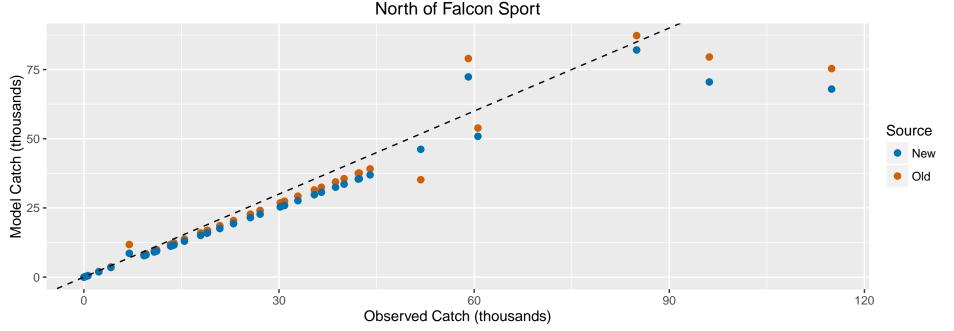
Source — Model\_New — Model\_Old — Observed\_New — Observed\_Old

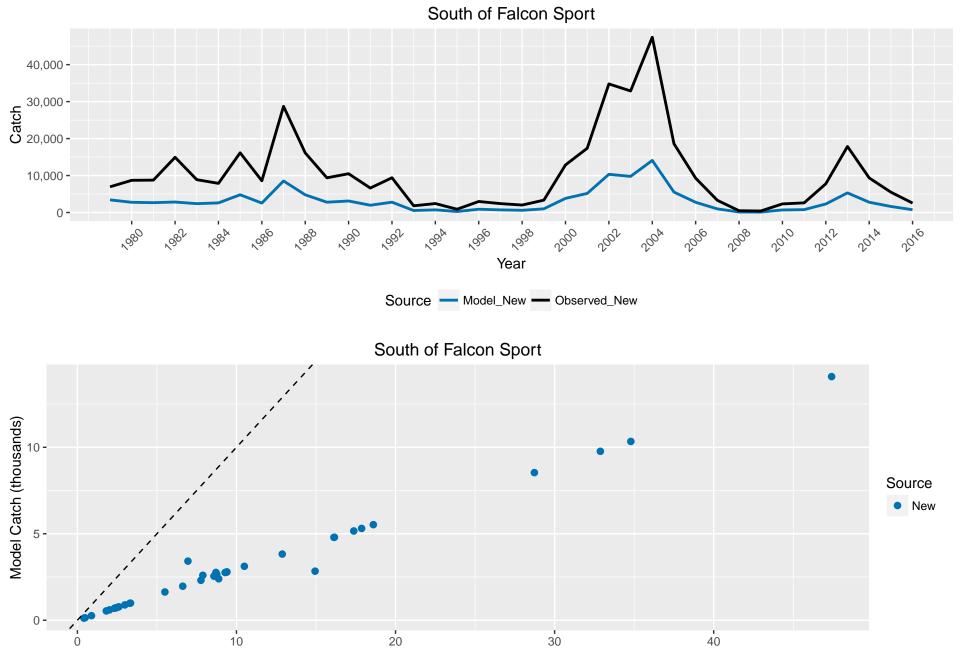












Observed Catch (thousands)

