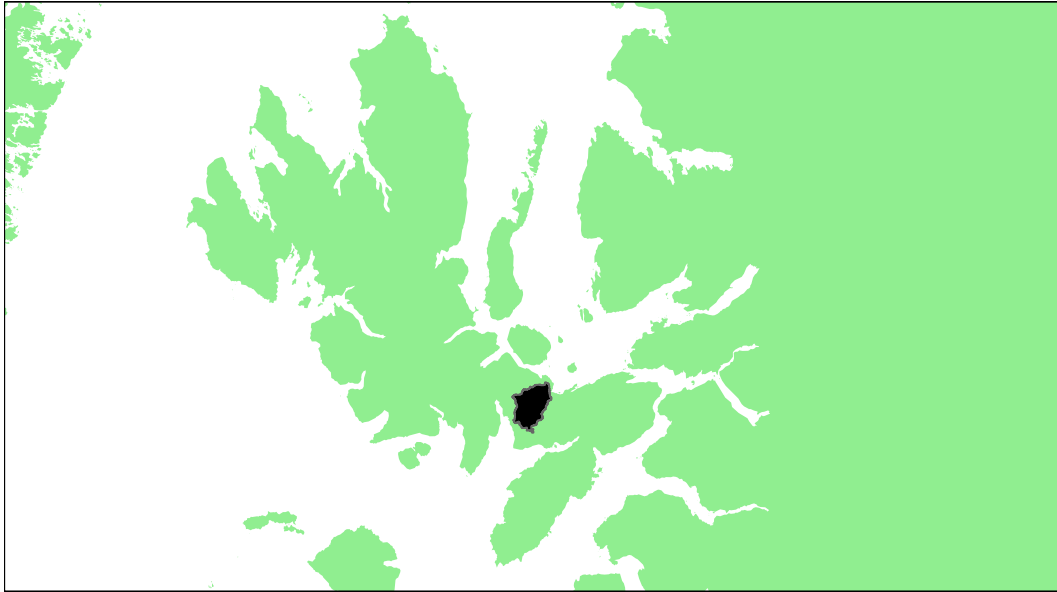


Skye

Broadford River: Grade 3



Detailed information on catches is not publicly available for this assessment area

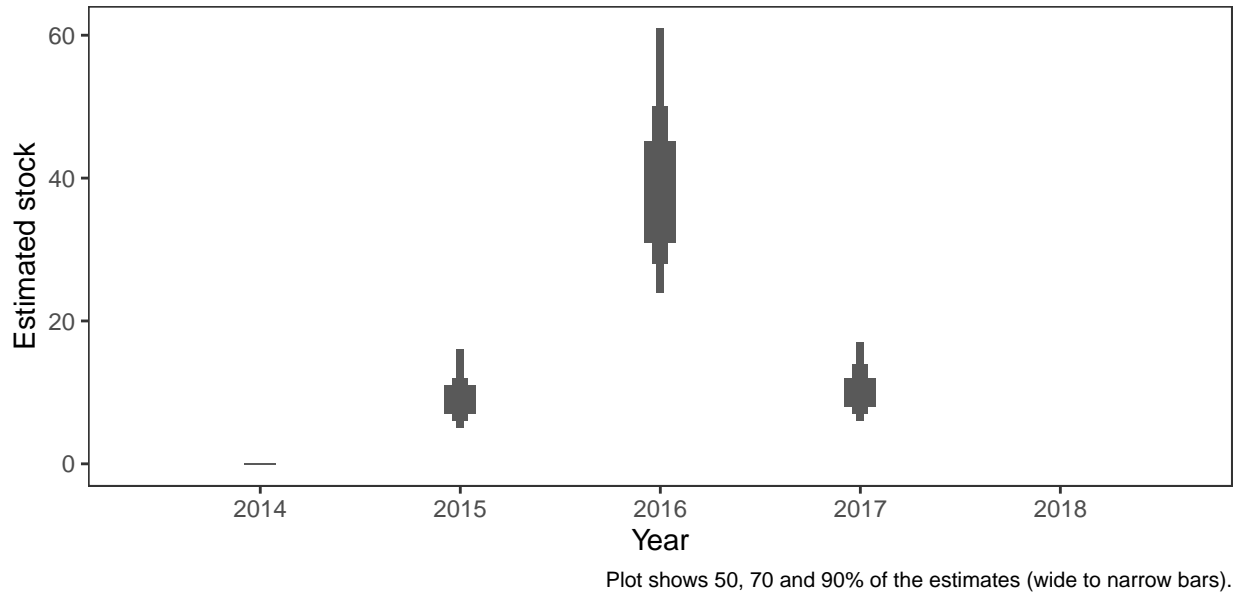
Summary Table

Eggs required (m ²) ^a	Area (m ²) ^a	Total egg requirement ^a	Percentage chance meeting requirement						
			2014	2015	2016	2017	2018	Overall	Grade
1.04	52,900	54,899	0	19.83	62.08	22.03	0	20.79	3

^a Figures presented are median values

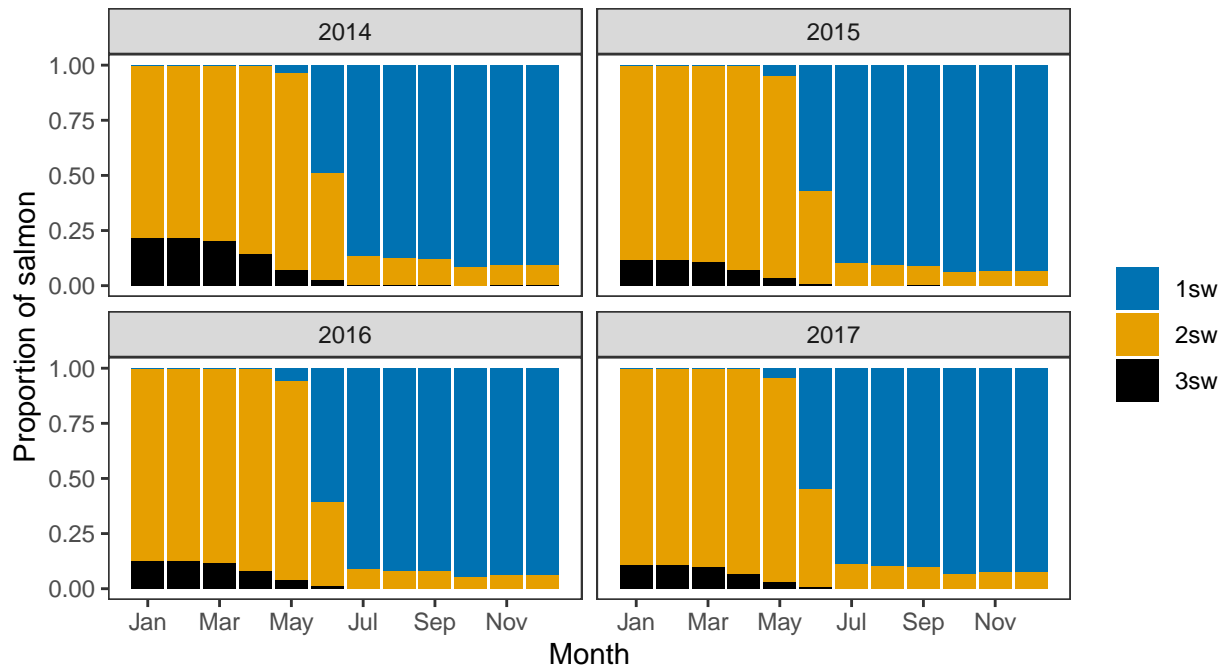
1. Converting Reported Catches to Numbers of Returning Salmon

Annual estimated stock



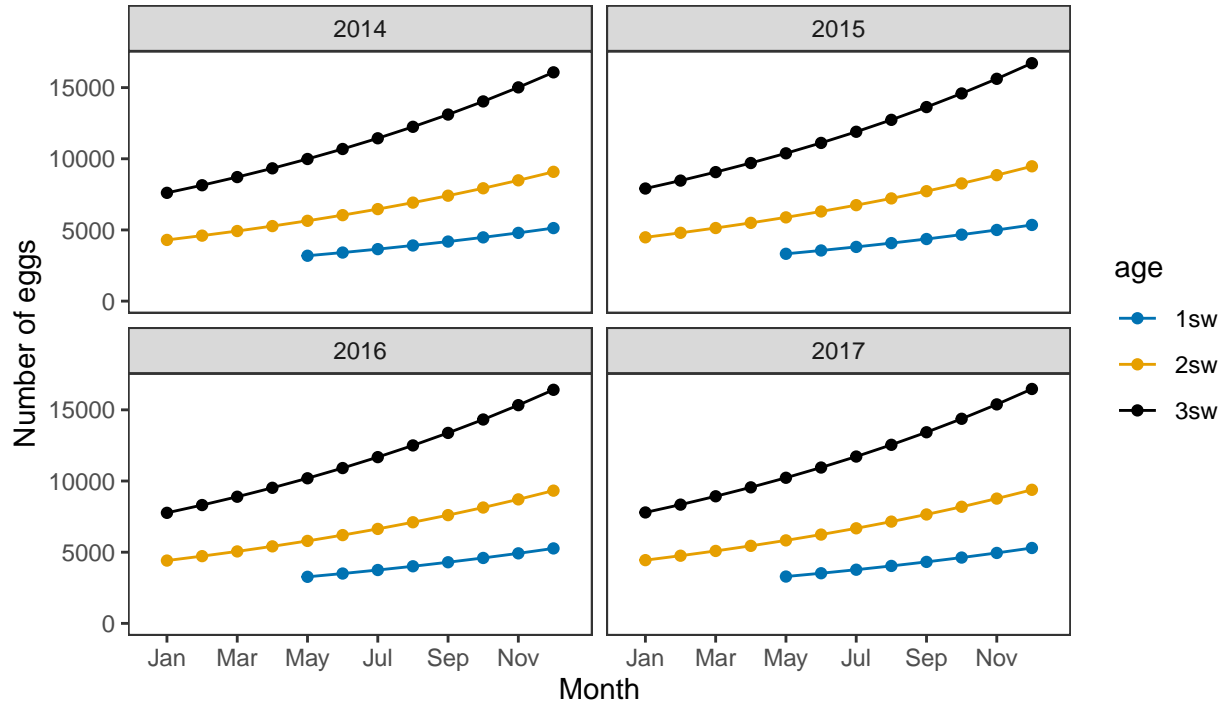
2. Converting Numbers of Returning Salmon to Numbers of Spawning Females

Ages of fish

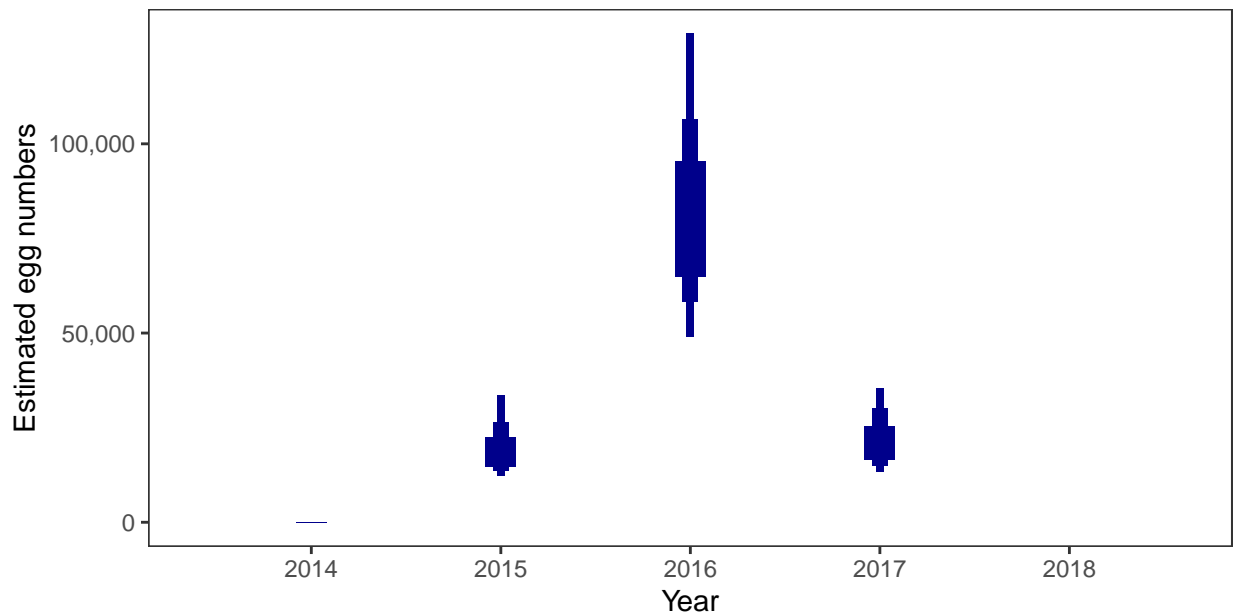


3. Converting Number of Spawners to Number of Eggs

Egg contents of females



Total annual egg numbers



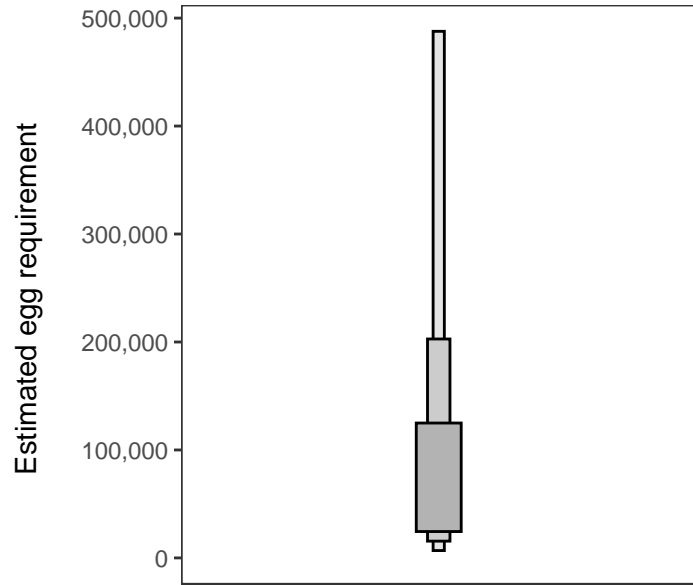
Plot shows 50, 70 and 90% of the estimates (wide to narrow bars).

4. Egg requirement

Areas of salmon habitat in square meters

There is an estimated 49,805 square meters of known salmon habitat in the Broadford River and a further 10,293 square meters where salmon may be present.

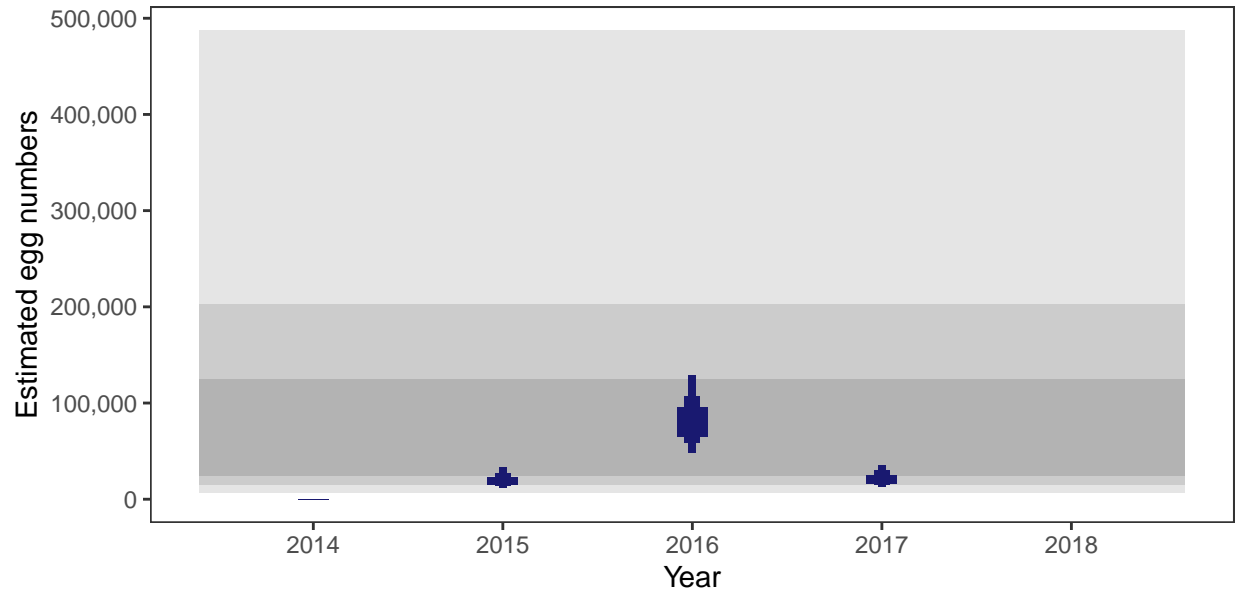
Egg requirement



Plot shows 50, 70 and 90% of the estimates (wide to narrow bars).

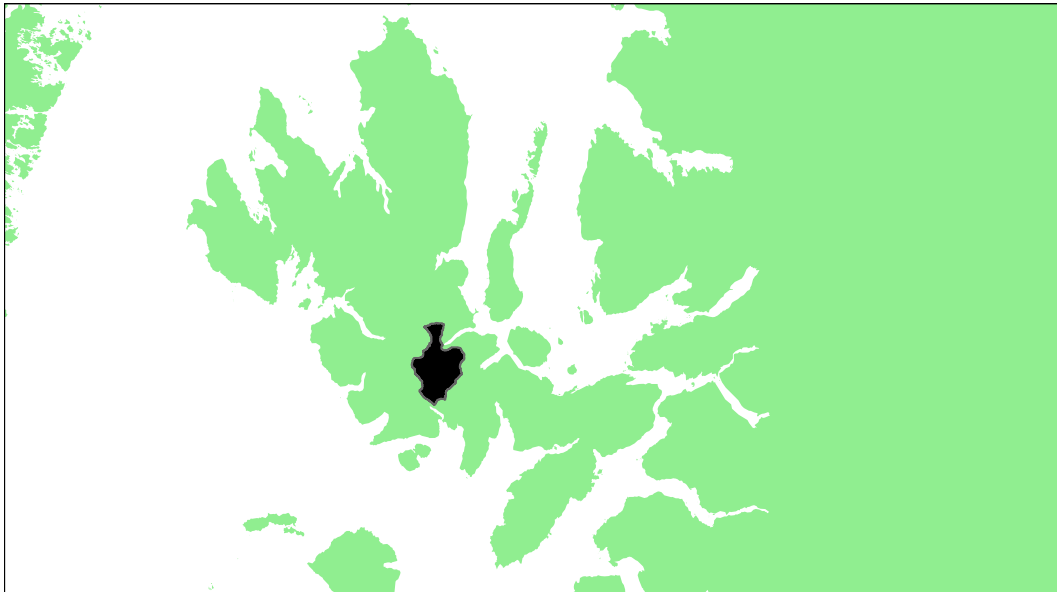
5. Percentage chance that the egg requirement has been reached

Year	Percentage above
2014	-
2015	19.83
2016	62.08
2017	22.03
2018	-



Plot shows 50, 70 and 90% of the estimates (wide to narrow bars). Shaded areas represent 50, 70 and 90% of the estimated egg requirements (dark to light areas)

River Sligachan: Grade 3



Detailed information on catches is not publicly available for this assessment area

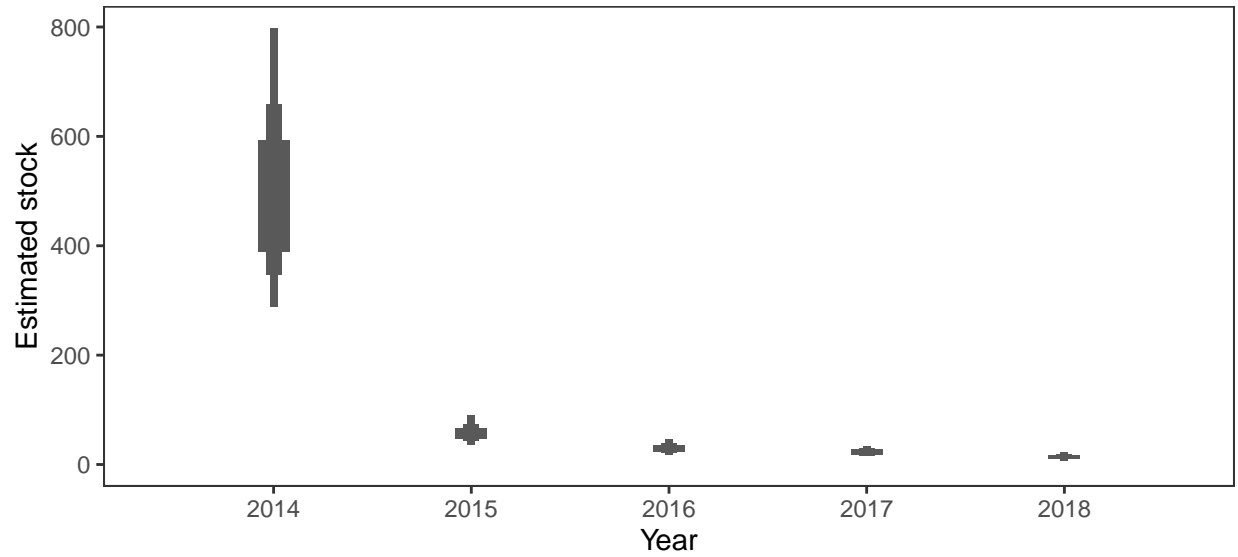
Summary Table

Eggs required (m ²) ^a	Area (m ²) ^a	Total egg requirement ^a	Percentage chance meeting requirement						
			2014	2015	2016	2017	2018	Overall	Grade
0.94	274,700	259,108	88.81	28.18	11.49	8.94	3.91	28.27	3

^a Figures presented are median values

1. Converting Reported Catches to Numbers of Returning Salmon

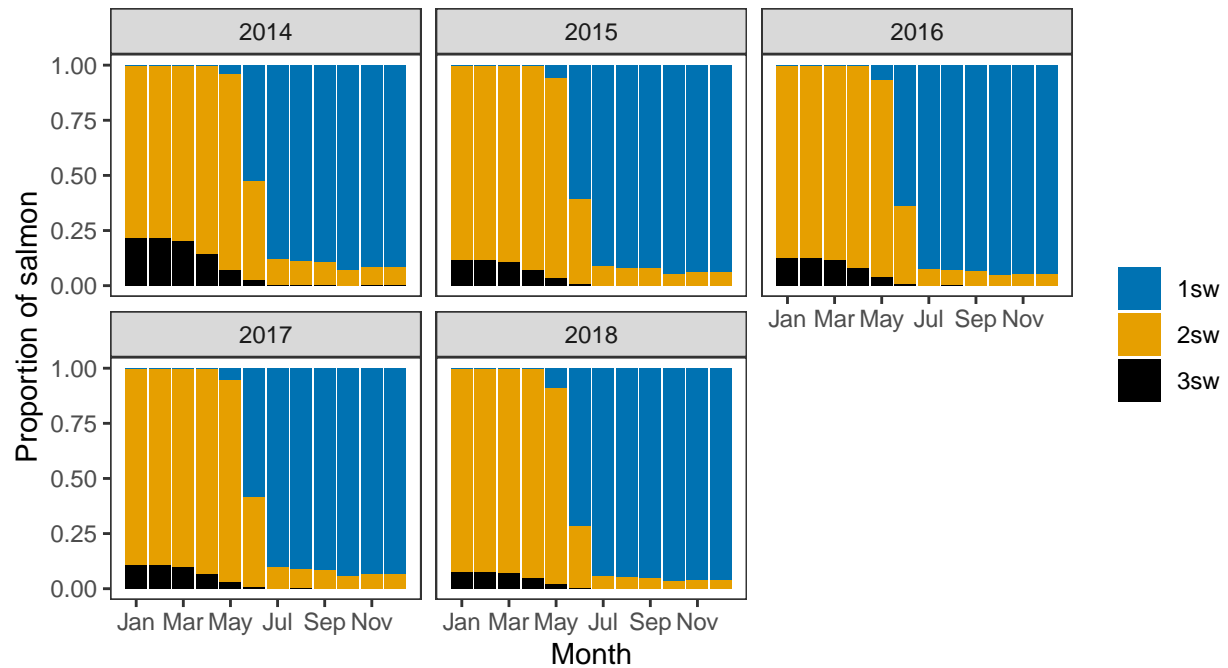
Annual estimated stock



Plot shows 50, 70 and 90% of the estimates (wide to narrow bars).

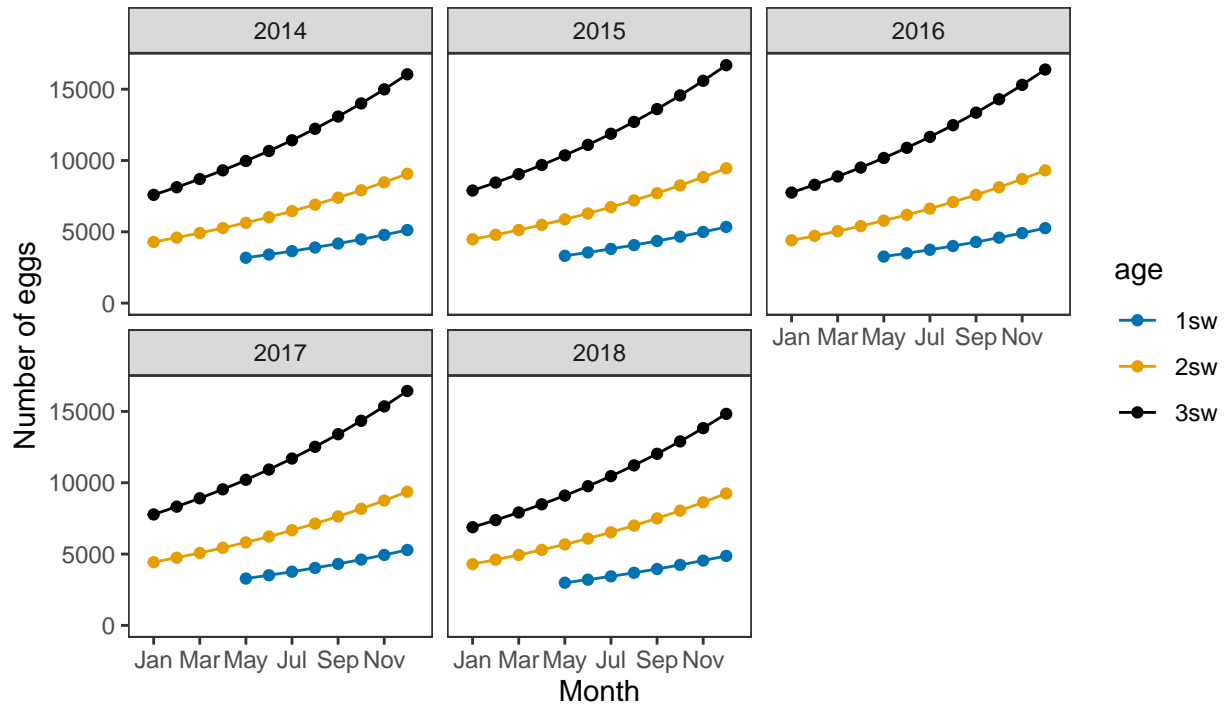
2. Converting Numbers of Returning Salmon to Numbers of Spawning Females

Ages of fish

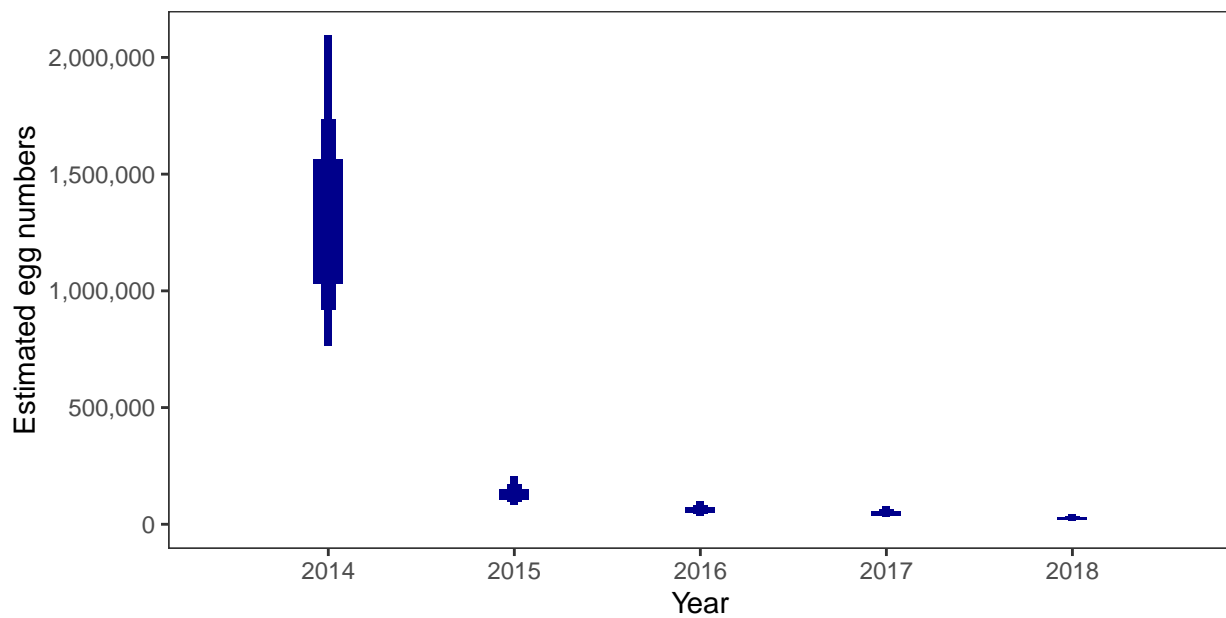


3. Converting Number of Spawners to Number of Eggs

Egg contents of females



Total annual egg numbers



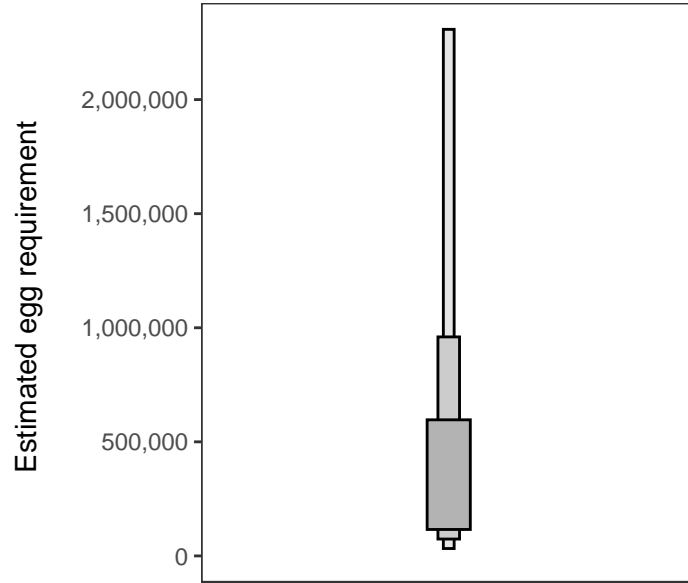
Plot shows 50, 70 and 90% of the estimates (wide to narrow bars).

4. Egg requirement

Areas of salmon habitat in square meters

There is an estimated 212,024 square meters of known salmon habitat in the River Sligachan and a further 100,101 square meters where salmon may be present.

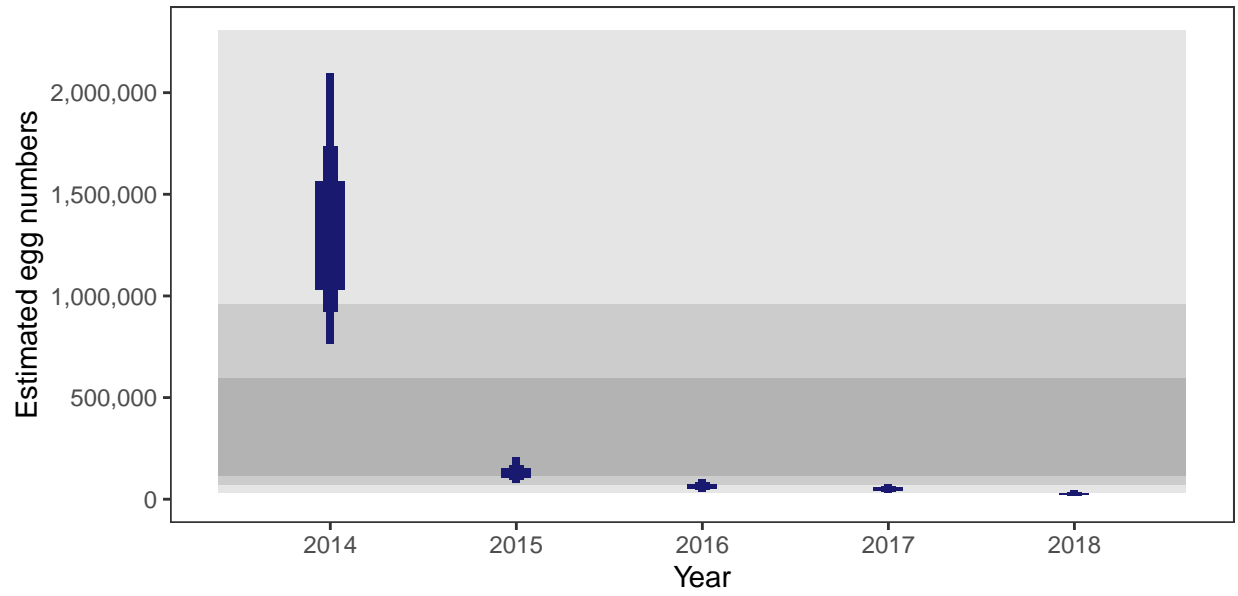
Egg requirement



Plot shows 50, 70 and 90% of the estimates (wide to narrow bars).

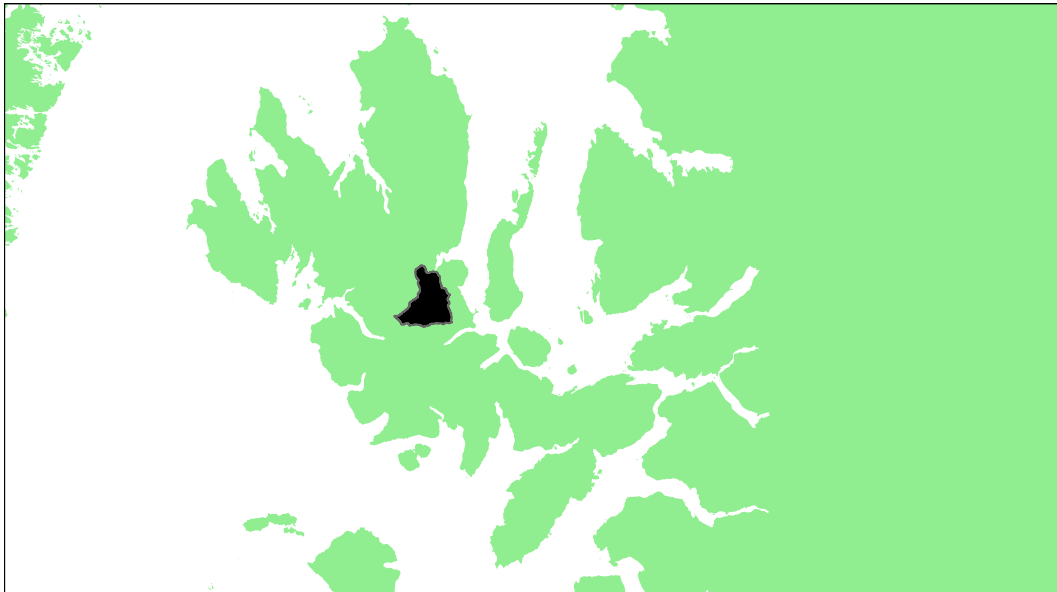
5. Percentage chance that the egg requirement has been reached

Year	Percentage above
2014	88.81
2015	28.18
2016	11.49
2017	8.94
2018	3.91



Plot shows 50, 70 and 90% of the estimates (wide to narrow bars). Shaded areas represent 50, 70 and 90% of the estimated egg requirements (dark to light areas)

Varragill River: Grade 2



Detailed information on catches is not publicly available for this assessment area

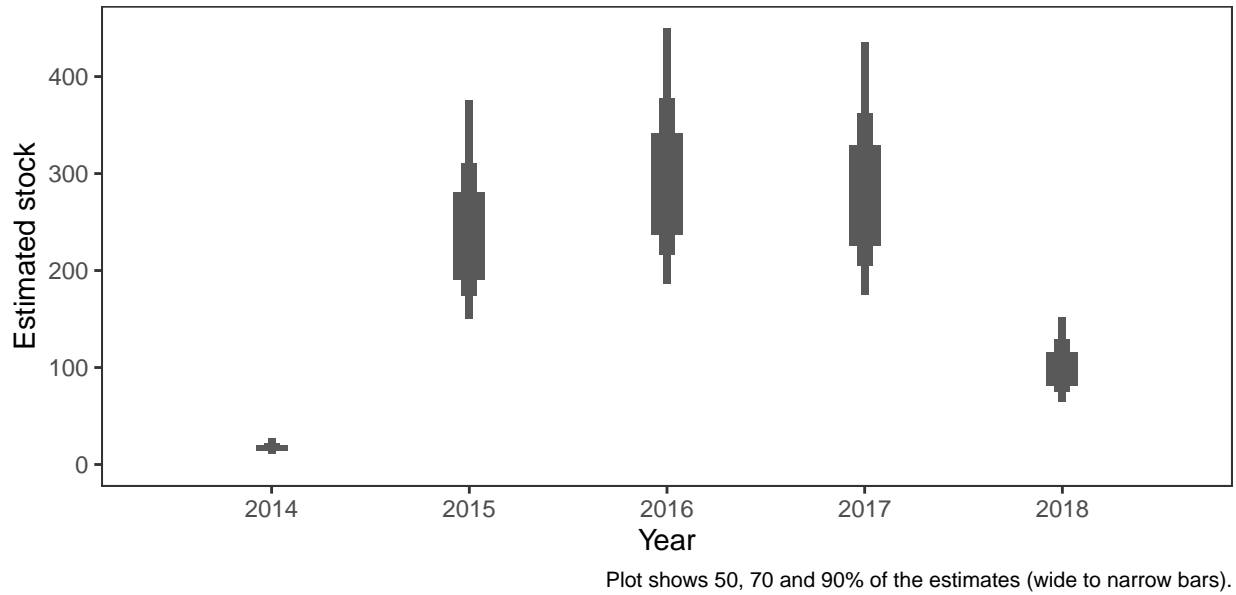
Summary Table

Eggs required (m ²) ^a	Area (m ²) ^a	Total egg requirement ^a	Percentage chance meeting requirement						
			2014	2015	2016	2017	2018	Overall	Grade
1.1	81,600	89,581	26.11	90.84	92.03	91.72	72.76	74.69	2

^a Figures presented are median values

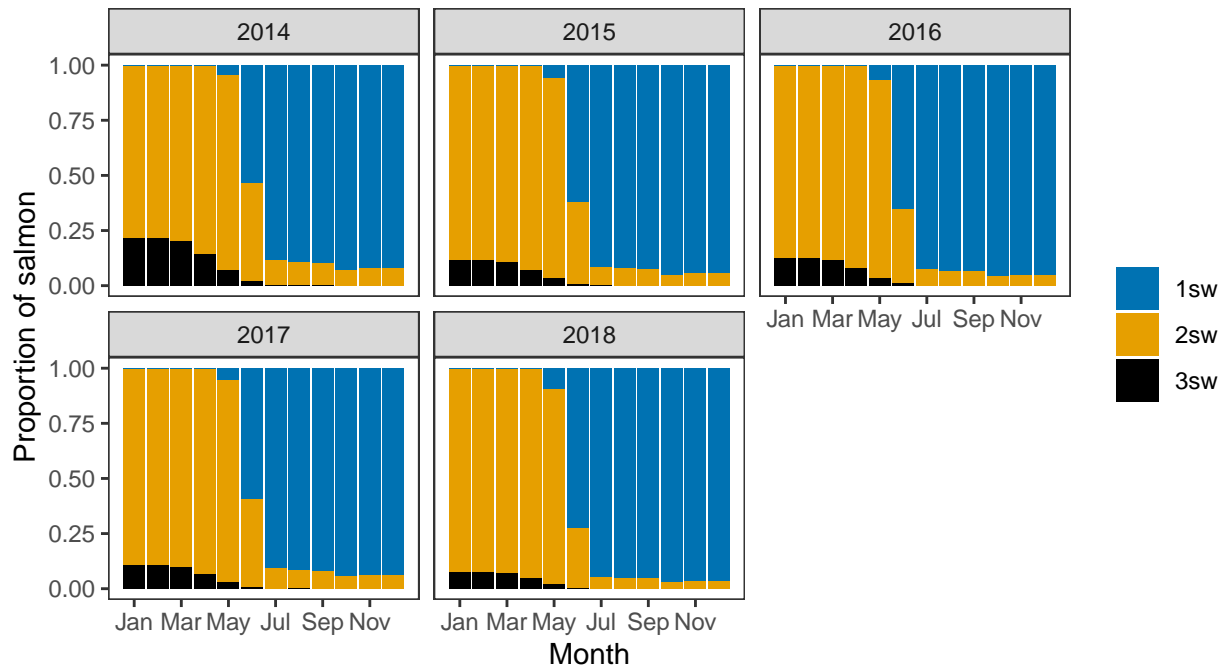
1. Converting Reported Catches to Numbers of Returning Salmon

Annual estimated stock



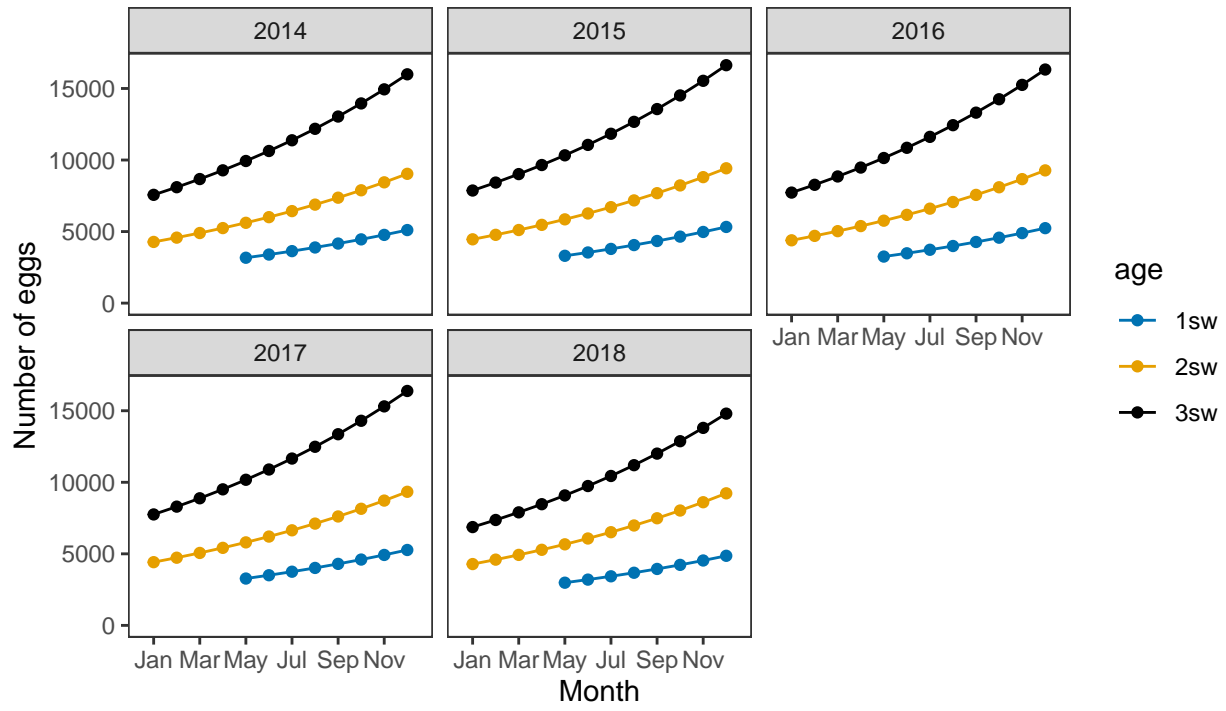
2. Converting Numbers of Returning Salmon to Numbers of Spawning Females

Ages of fish

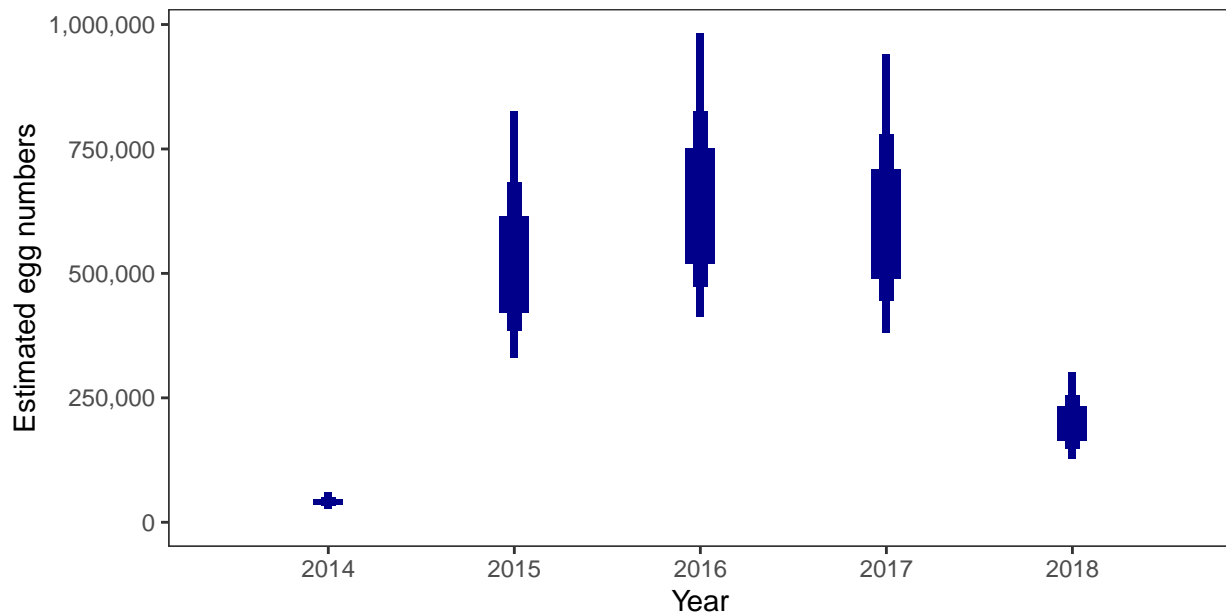


3. Converting Number of Spawners to Number of Eggs

Egg contents of females



Total annual egg numbers



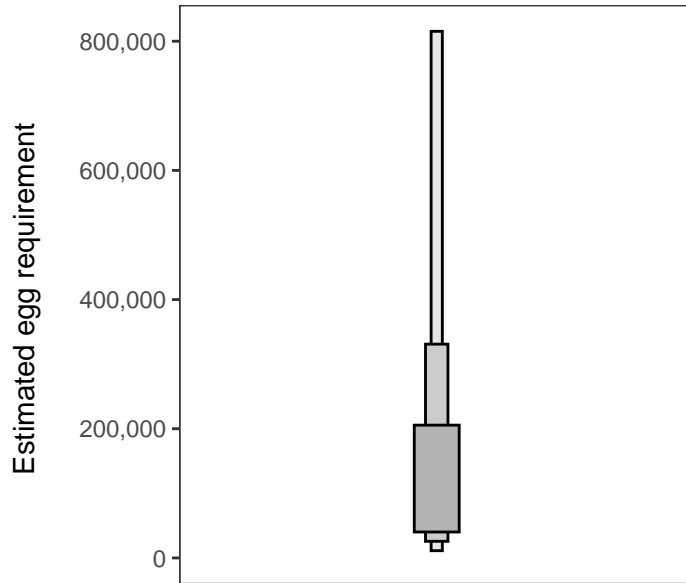
Plot shows 50, 70 and 90% of the estimates (wide to narrow bars).

4. Egg requirement

Areas of salmon habitat in square meters

There is an estimated 88,973 square meters of known salmon habitat in the Varragill River and a further 3,715 square meters where salmon may be present.

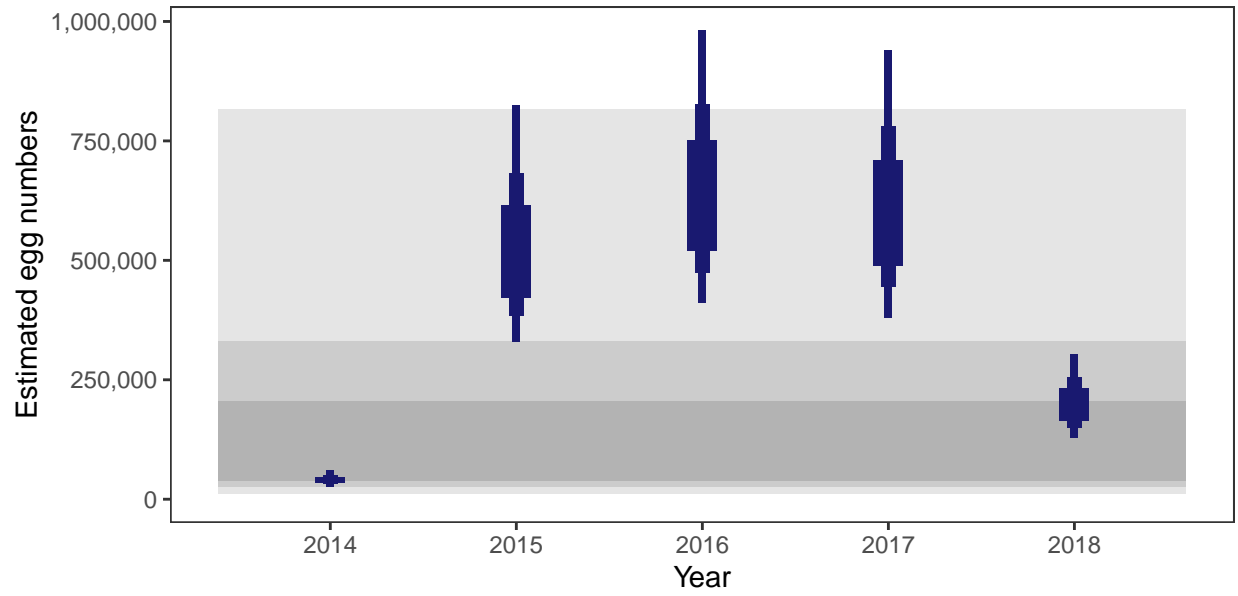
Egg requirement



Plot shows 50, 70 and 90% of the estimates (wide to narrow bars).

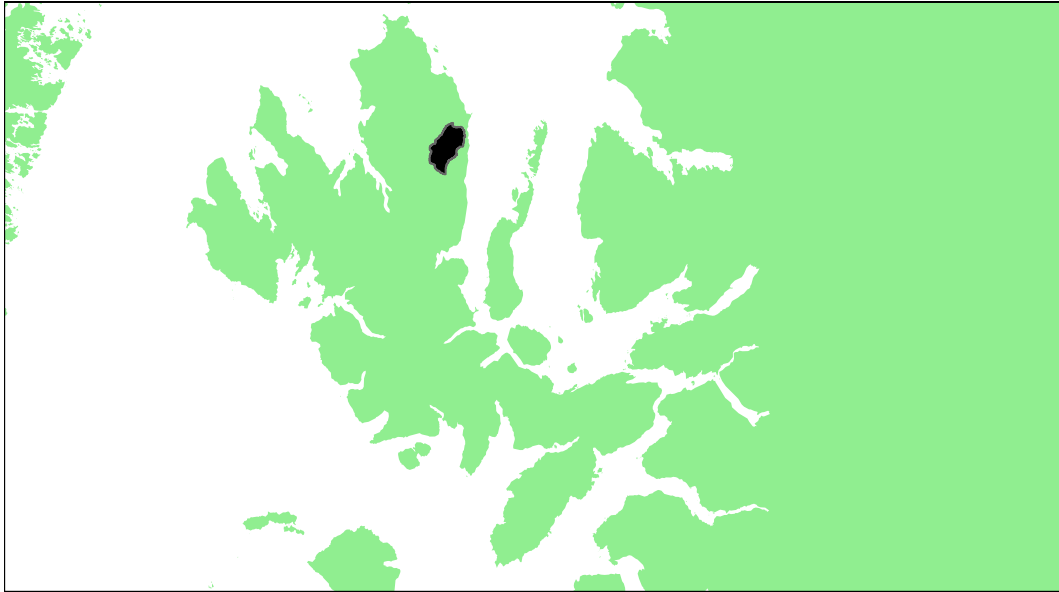
5. Percentage chance that the egg requirement has been reached

Year	Percentage above
2014	26.11
2015	90.84
2016	92.03
2017	91.72
2018	72.76



Plot shows 50, 70 and 90% of the estimates (wide to narrow bars). Shaded areas represent 50, 70 and 90% of the estimated egg requirements (dark to light areas)

Lealt River: Grade 3



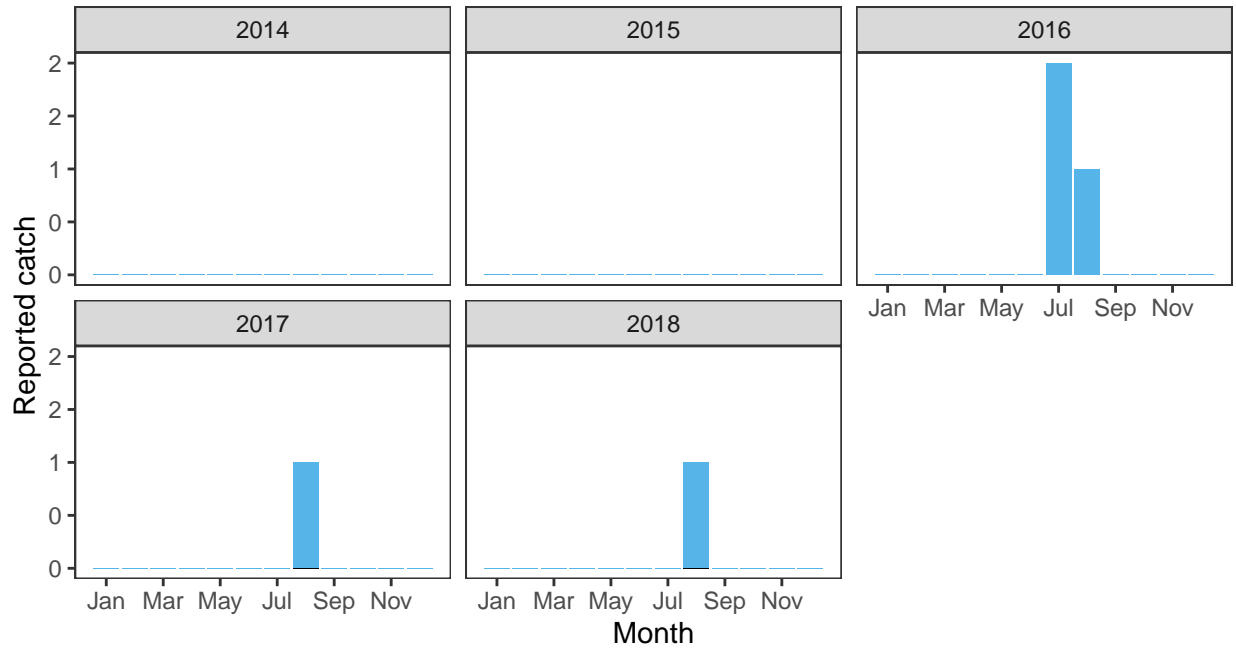
Summary Table

Eggs required (m ²) ^a	Area (m ²) ^a	Total egg requirement ^a	Percentage chance meeting requirement					Overall	Grade
			2014	2015	2016	2017	2018		
1.07	4,200	4,479	NA	0	95.32	81.12	76.61	50.61	3

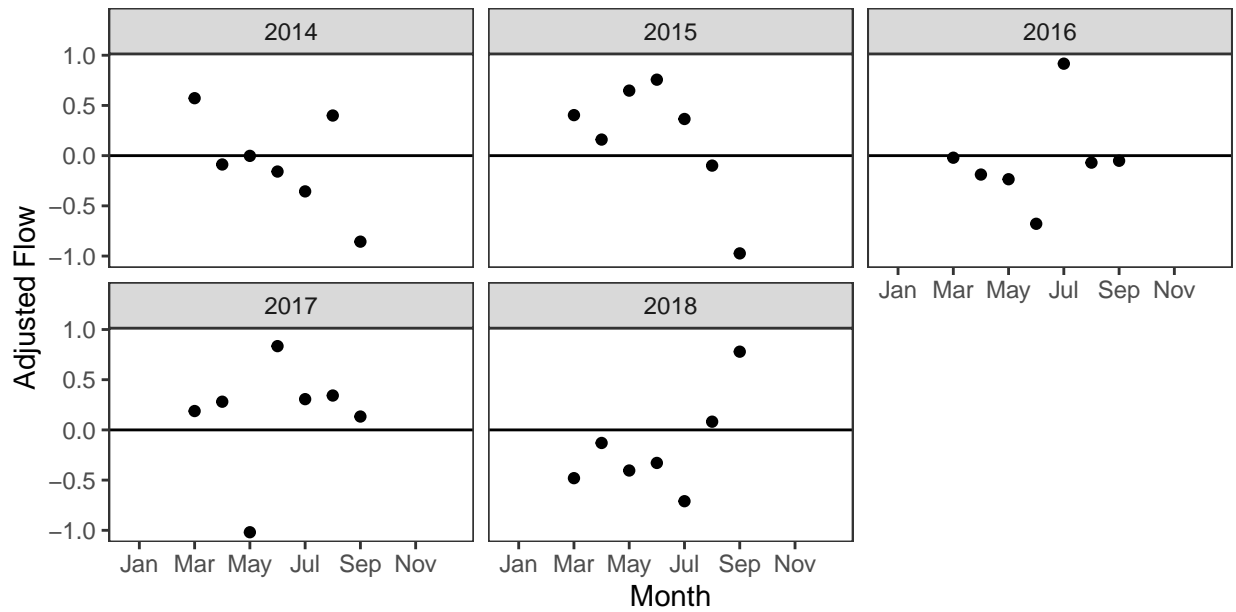
^a Figures presented are median values

1. Converting Reported Catches to Numbers of Returning Salmon

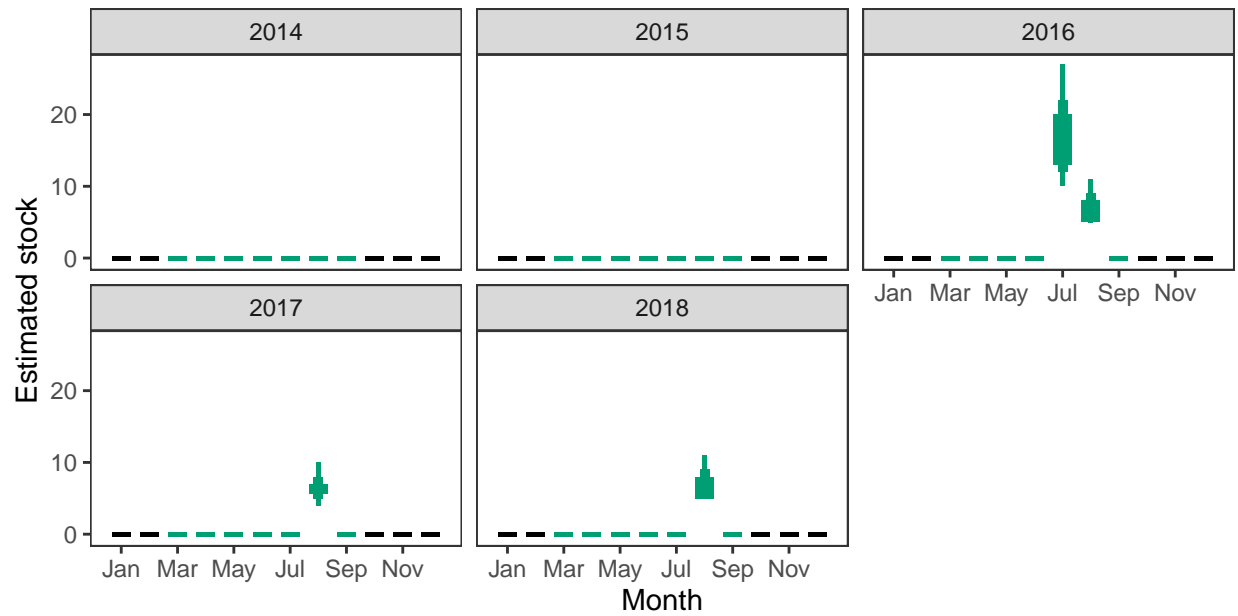
Reported Catches (black = retained, blue = released)



Monthly flow data

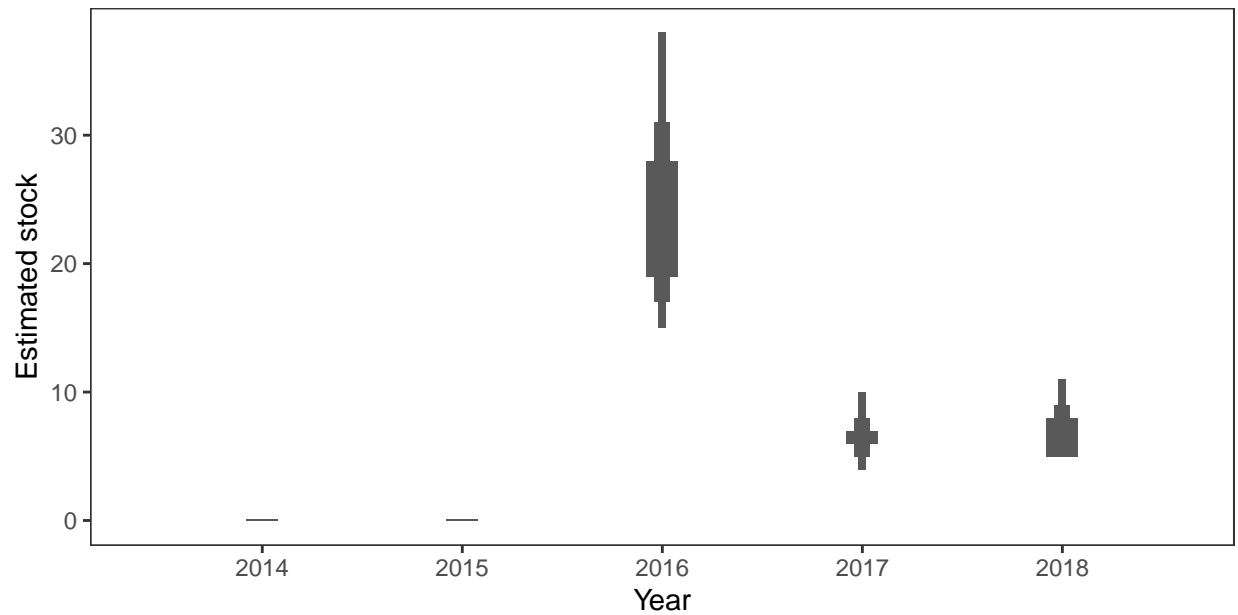


Monthly stock estimates (out of season in black)



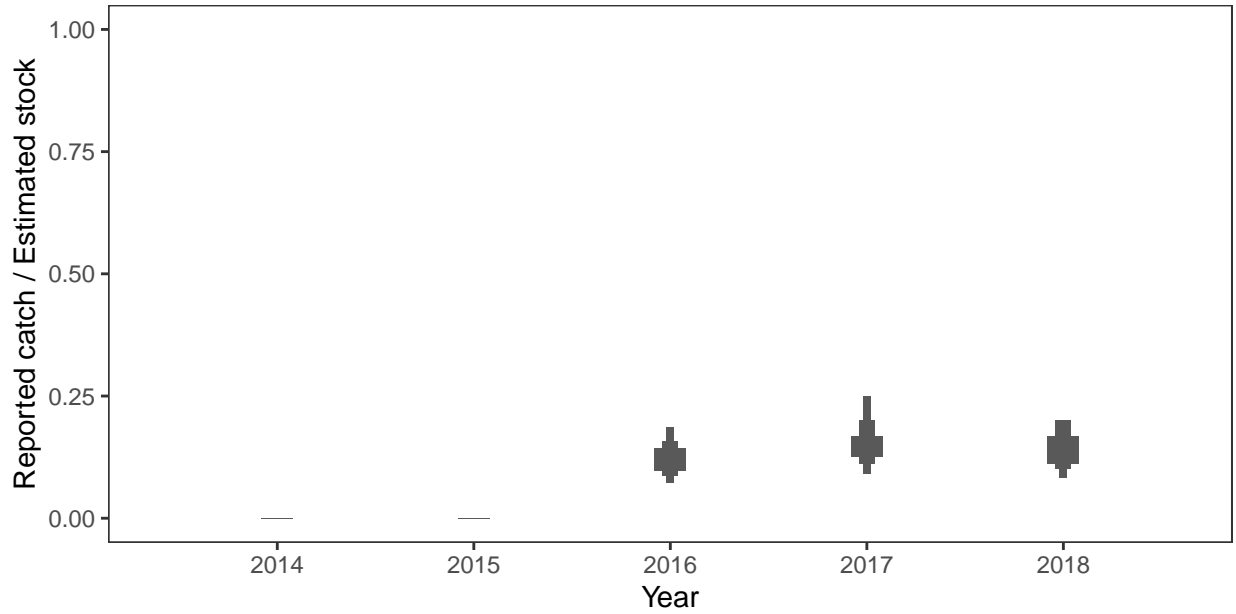
Plot shows 50, 70 and 90% of the estimates (wide to narrow bars).

Annual estimated stock



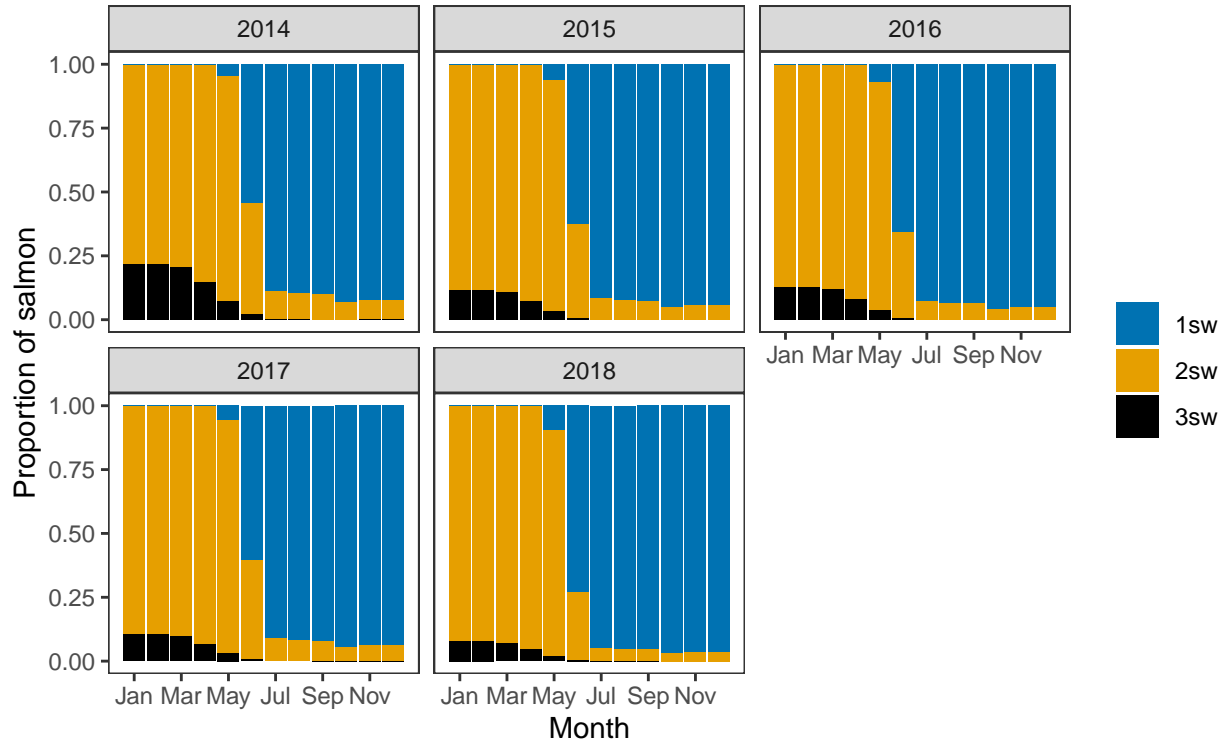
Plot shows 50, 70 and 90% of the estimates (wide to narrow bars).

Annual catch as a proportion of stock

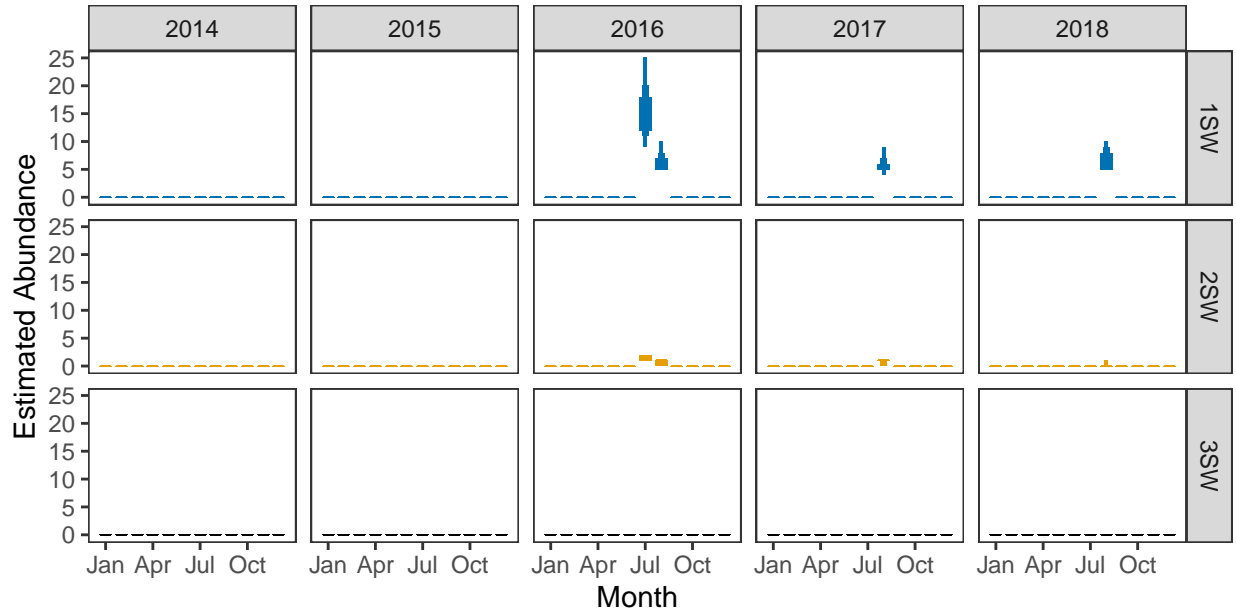


2. Converting Numbers of Returning Salmon to Numbers of Spawning Females

Ages of fish



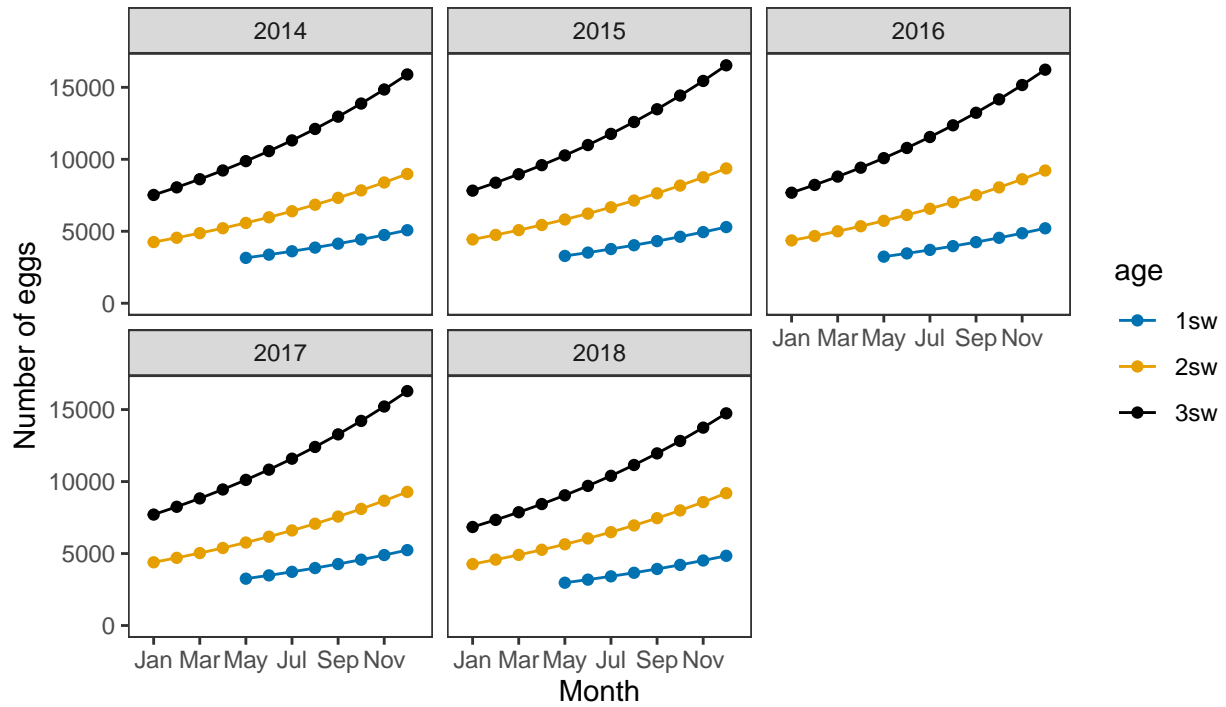
Monthly number of spawning females



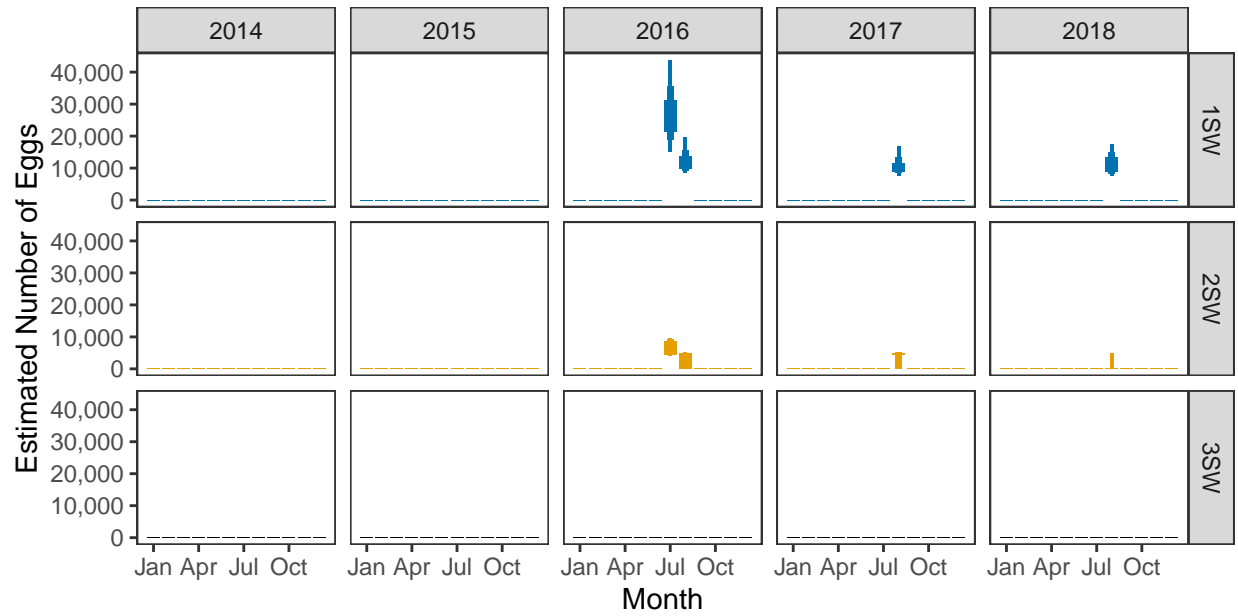
Plot shows 50, 70 and 90% of the estimates (wide to narrow bars).

3. Converting Number of Spawners to Number of Eggs

Egg contents of females

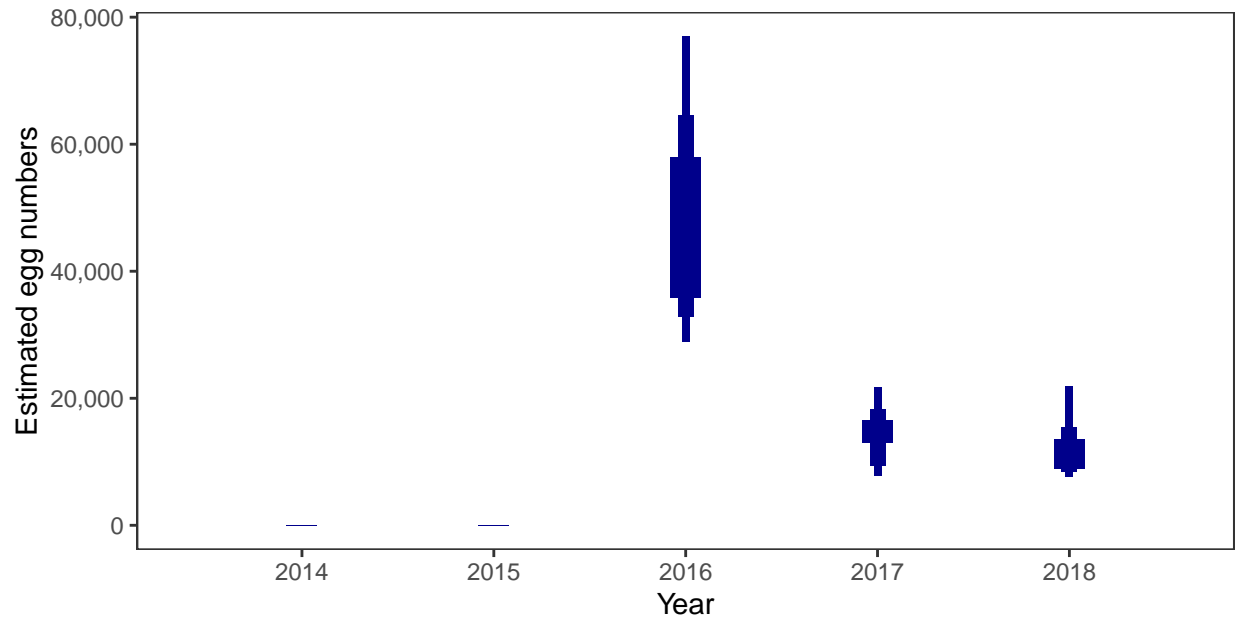


Monthly number of eggs



Plot shows 50, 70 and 90% of the estimates (wide to narrow bars).

Total annual egg numbers



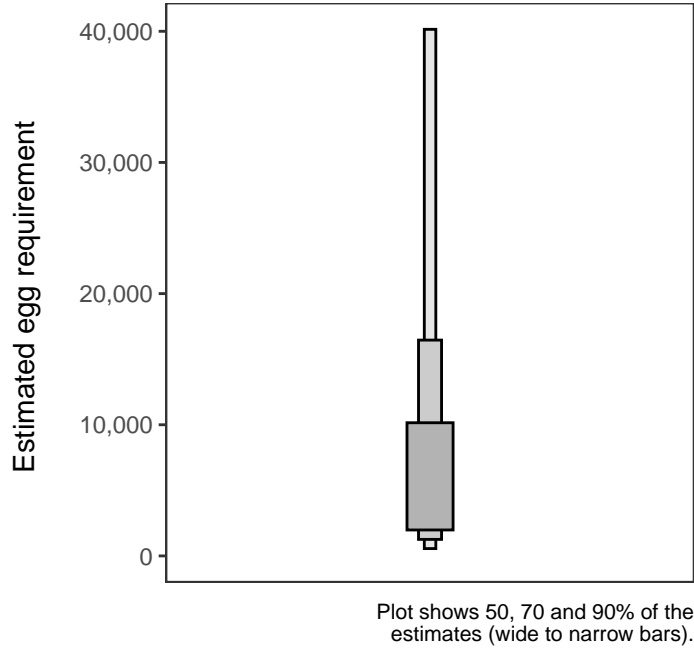
Plot shows 50, 70 and 90% of the estimates (wide to narrow bars).

4. Egg requirement

Areas of salmon habitat in square meters

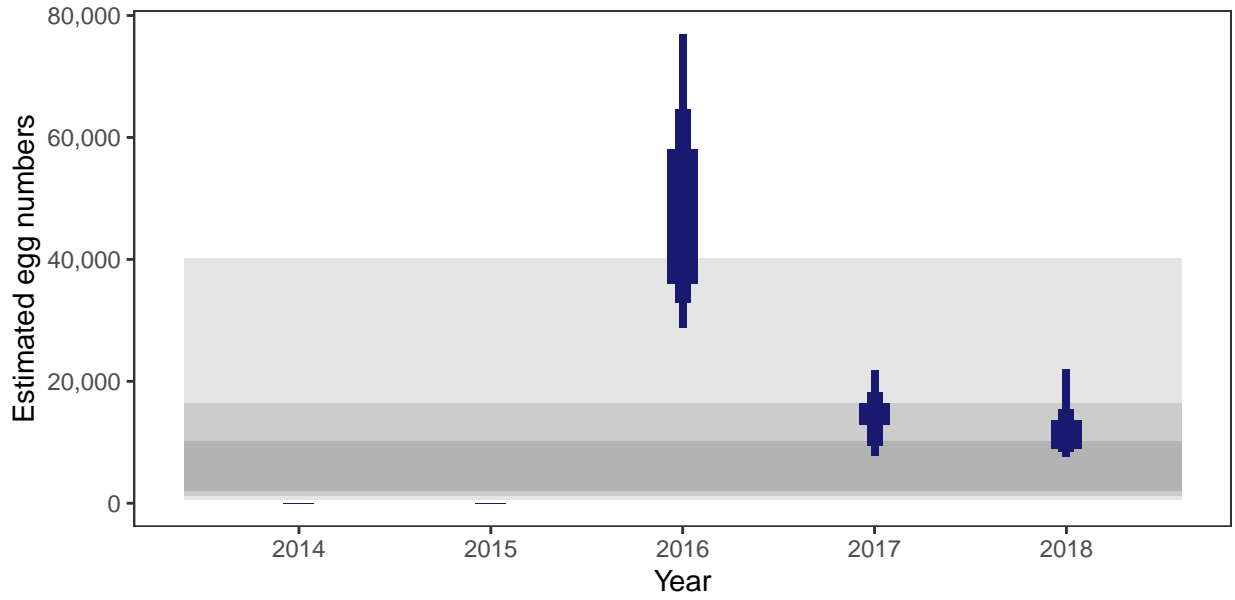
There is an estimated 4,174 square meters of known salmon habitat in the Lealt River and a further 579 square meters where salmon may be present.

Egg requirement



5. Percentage chance that the egg requirement has been reached

Year	Percentage above
2014	NA
2015	-
2016	95.32
2017	81.12
2018	76.61



Plot shows 50, 70 and 90% of the estimates (wide to narrow bars). Shaded areas represent 50, 70 and 90% of the estimated egg requirements (dark to light areas)

Brogaig, Stenscholl and Kilmaluag: Grade 3



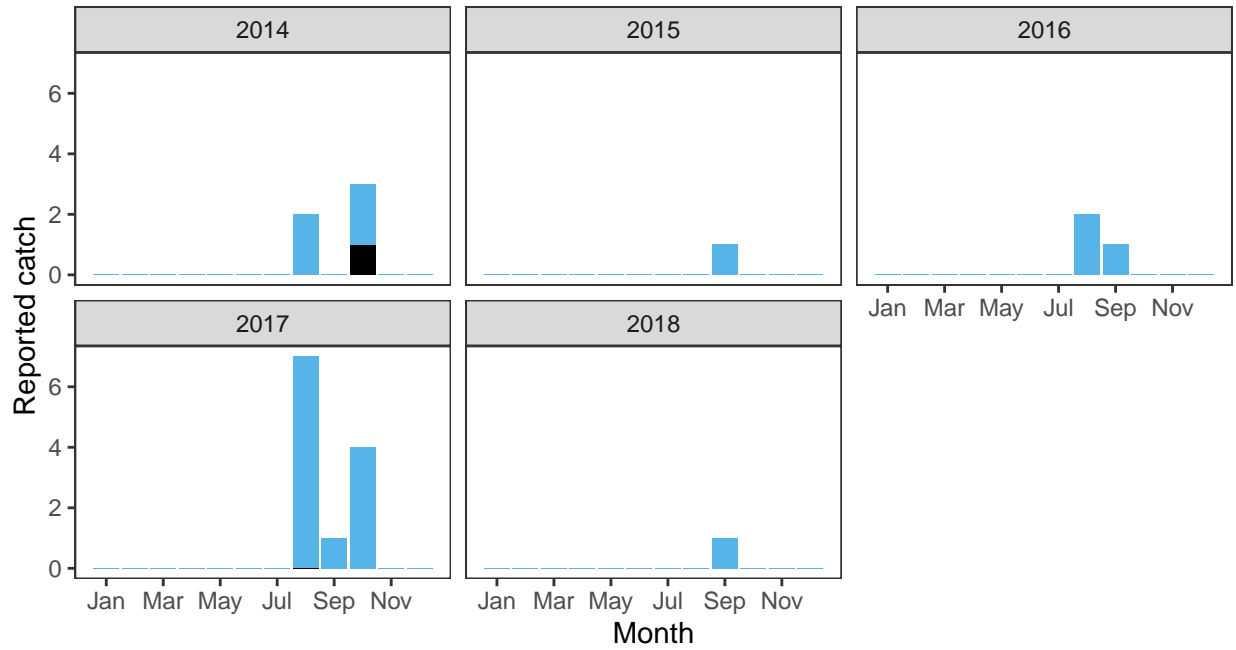
Summary Table

Eggs required (m ²) ^a	Area (m ²) ^a	Total egg requirement ^a	Percentage chance meeting requirement					Overall	Grade
			2014	2015	2016	2017	2018		
1.01	154,600	156,250	8.16	9.32	18.47	38.7	4.1	15.75	3

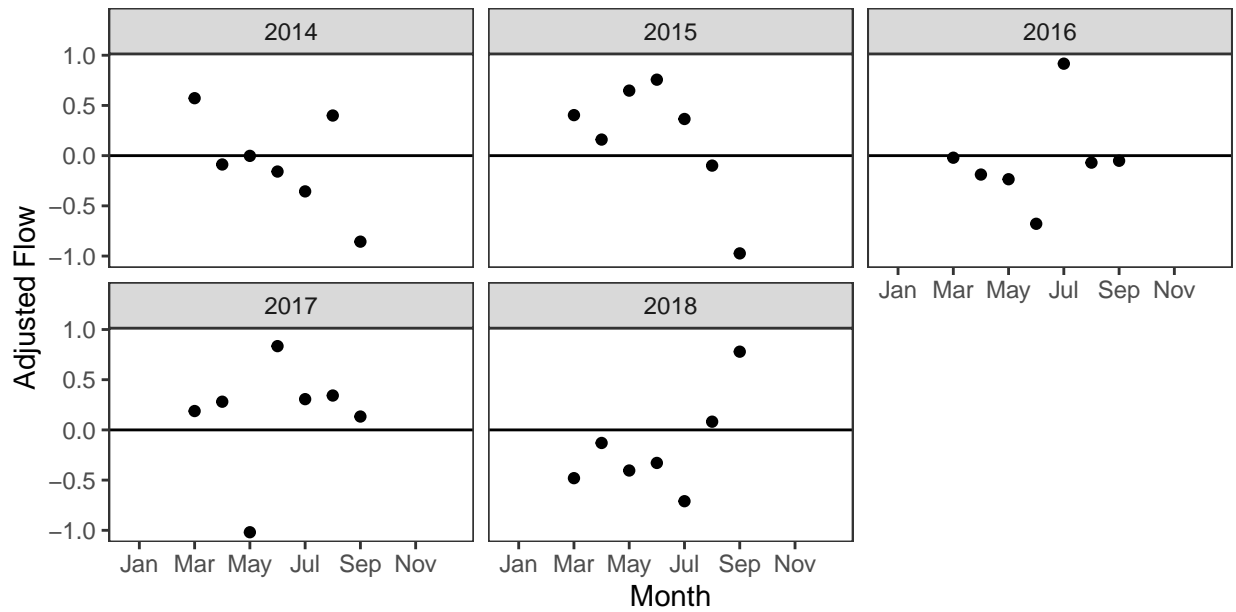
^a Figures presented are median values

1. Converting Reported Catches to Numbers of Returning Salmon

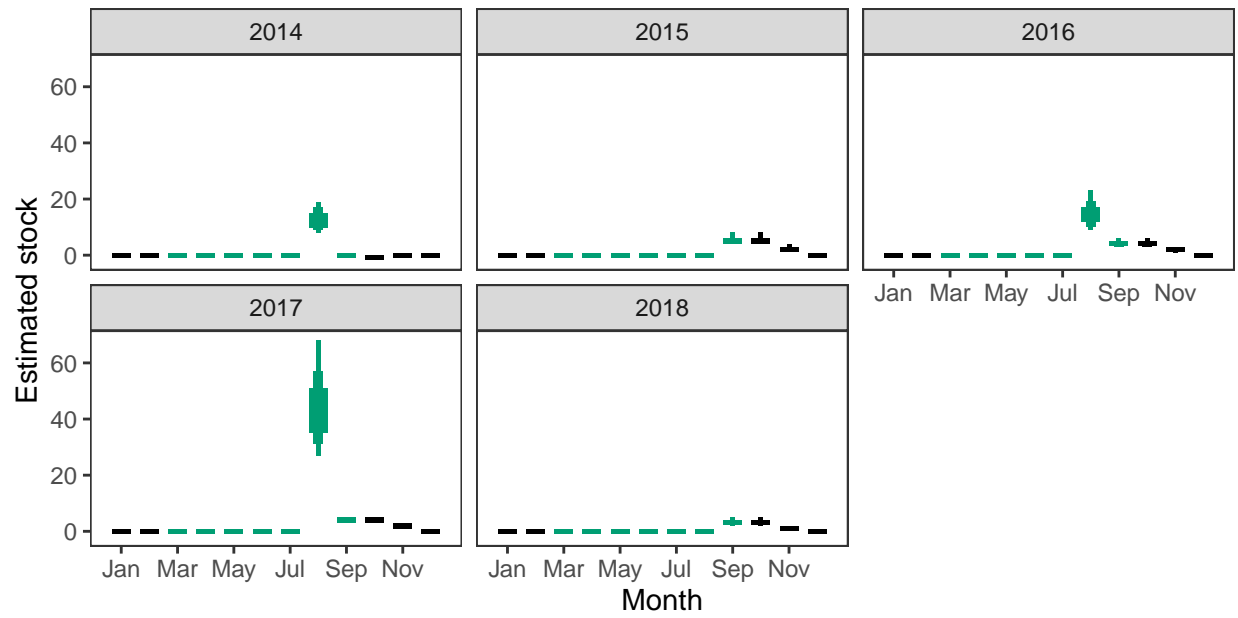
Reported Catches (black = retained, blue = released)



Monthly flow data

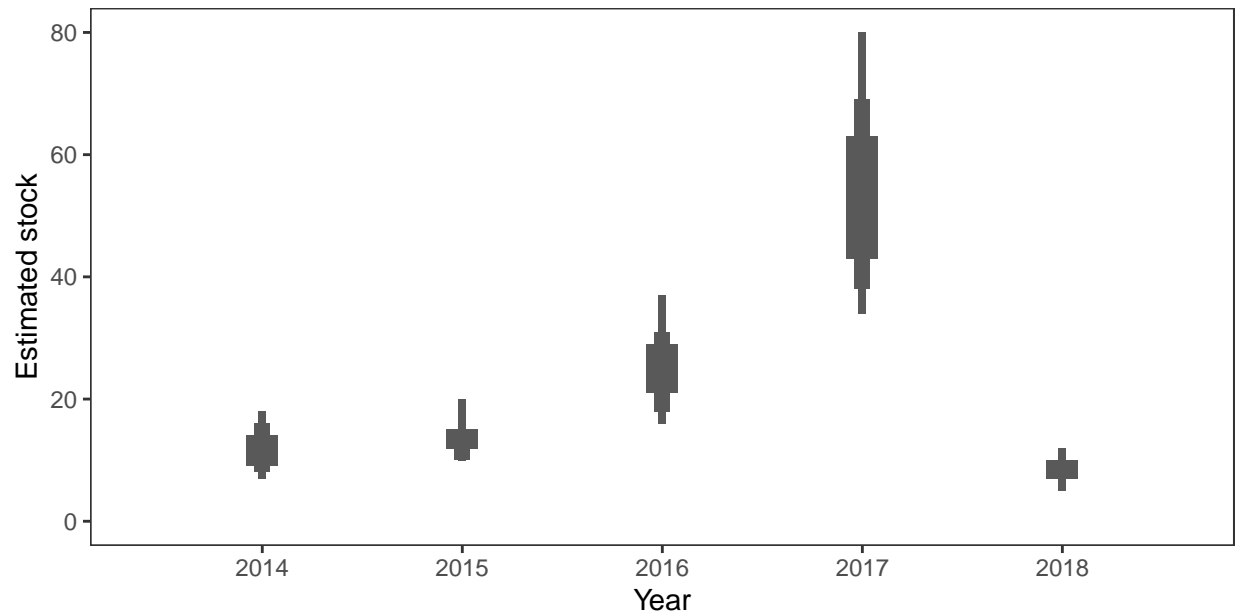


Monthly stock estimates (out of season in black)



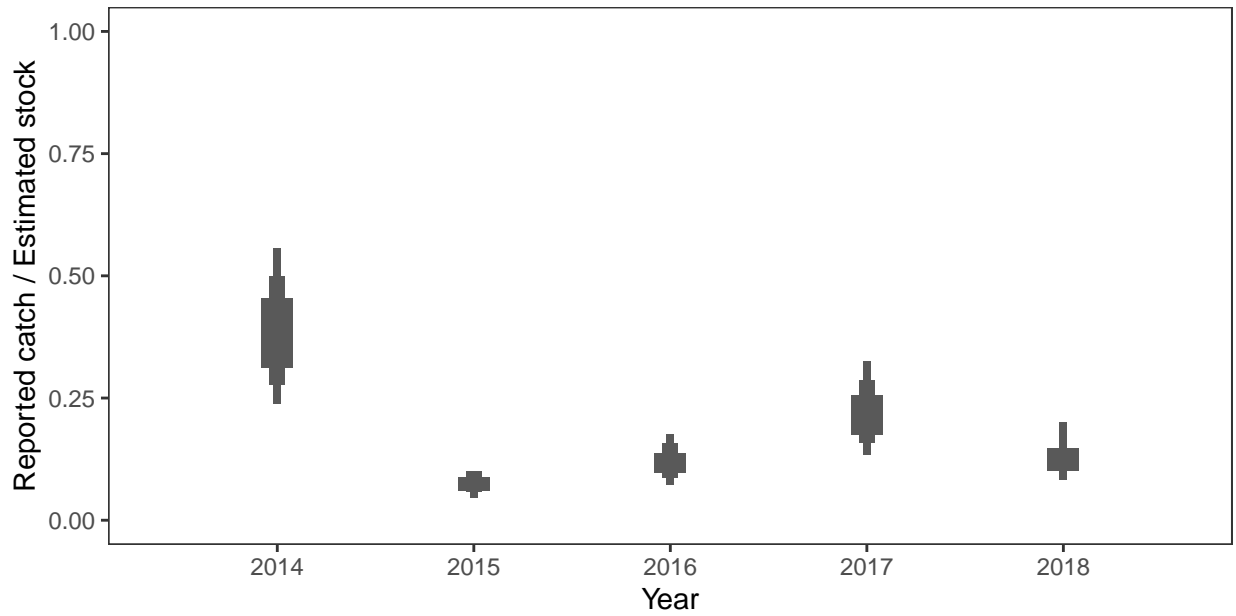
Plot shows 50, 70 and 90% of the estimates (wide to narrow bars).

Annual estimated stock



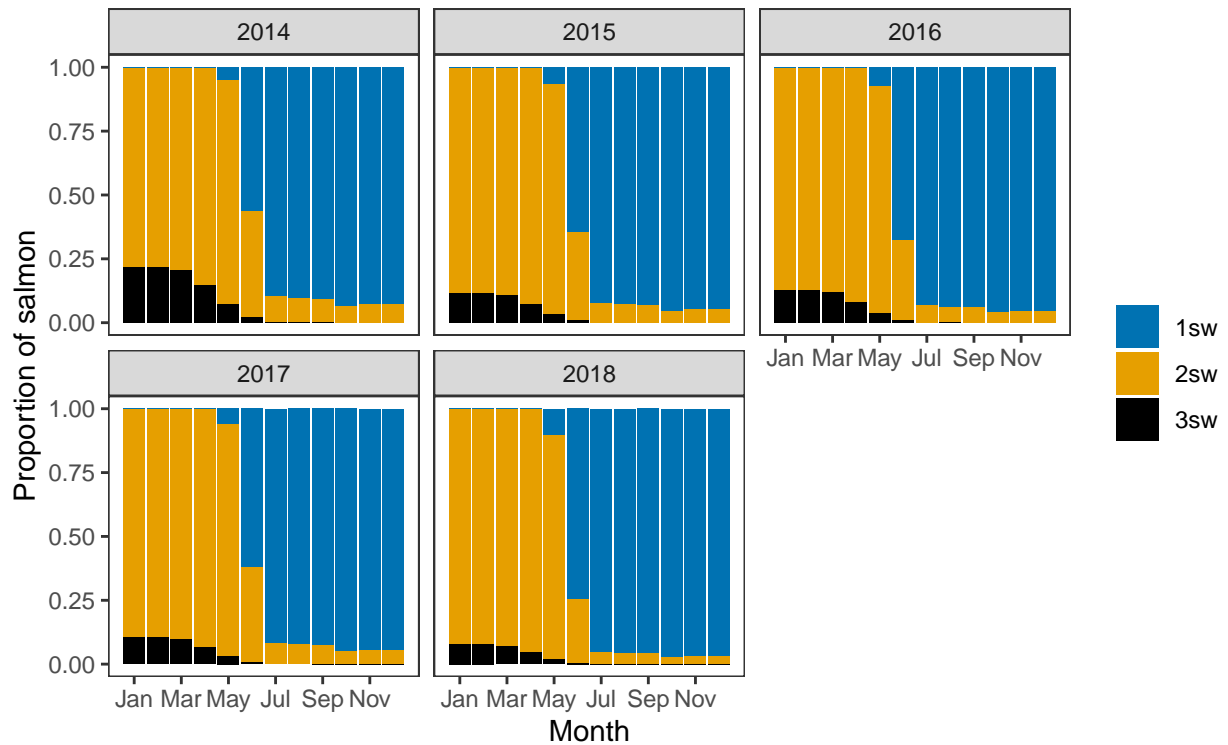
Plot shows 50, 70 and 90% of the estimates (wide to narrow bars).

Annual catch as a proportion of stock

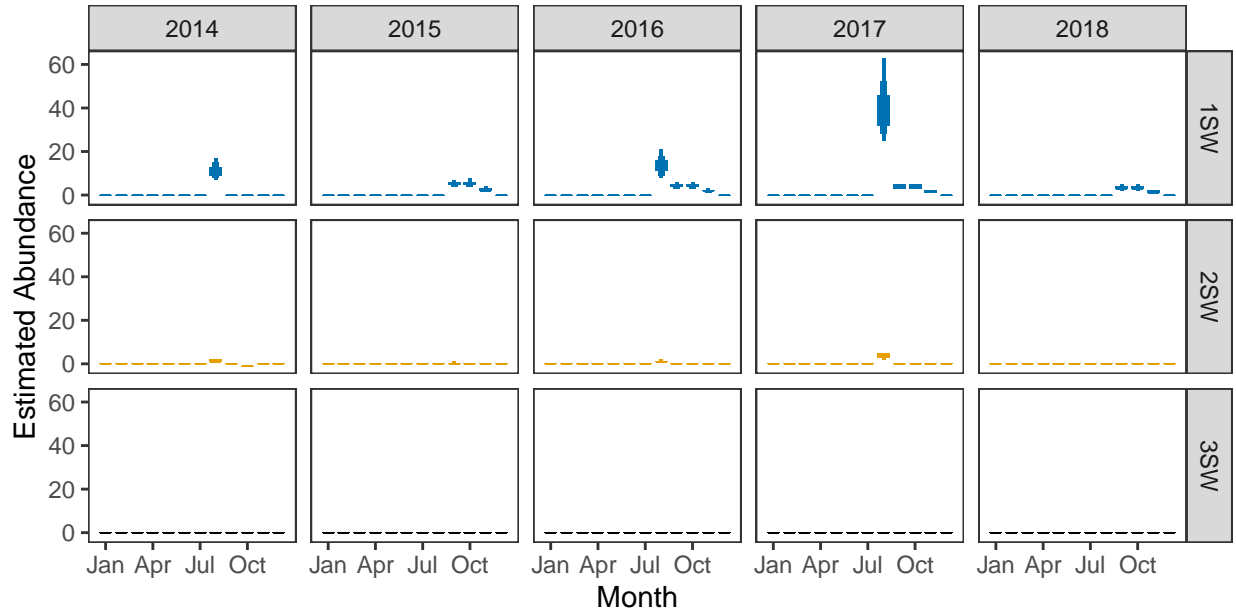


2. Converting Numbers of Returning Salmon to Numbers of Spawning Females

Ages of fish



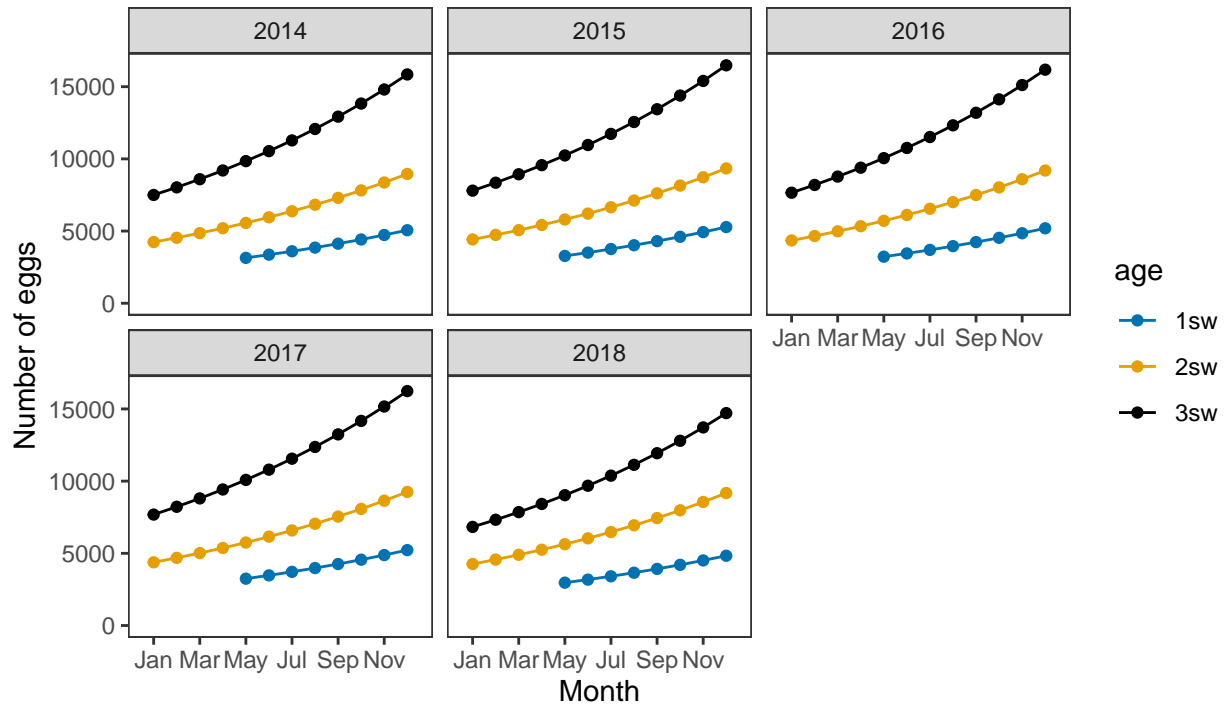
Monthly number of spawning females



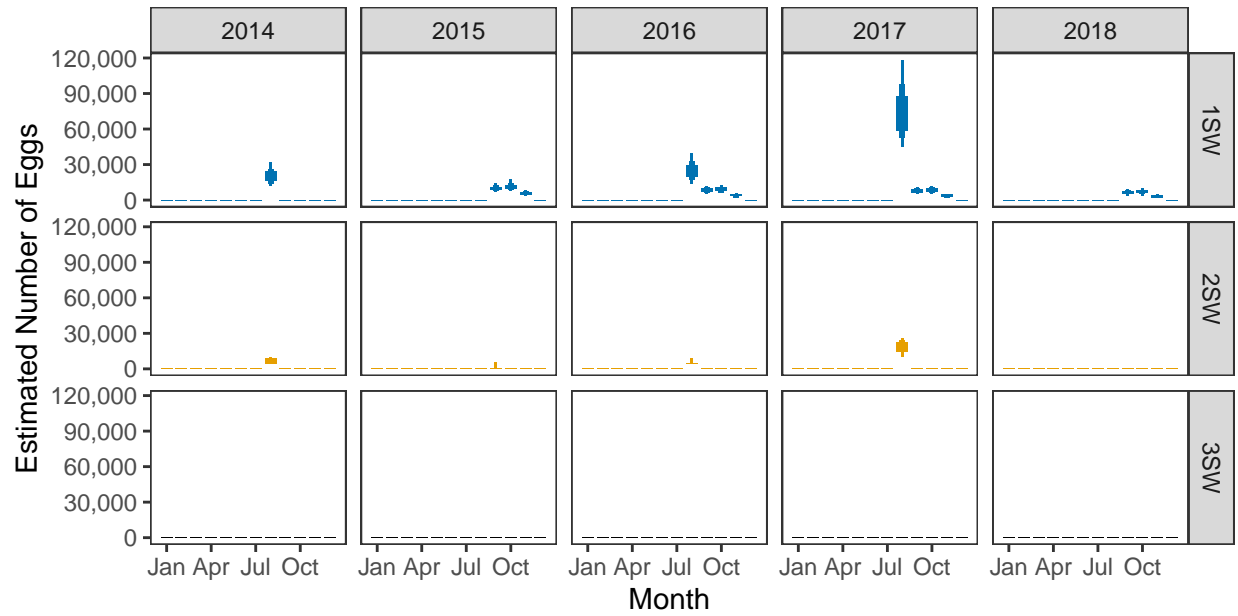
Plot shows 50, 70 and 90% of the estimates (wide to narrow bars).

3. Converting Number of Spawners to Number of Eggs

Egg contents of females

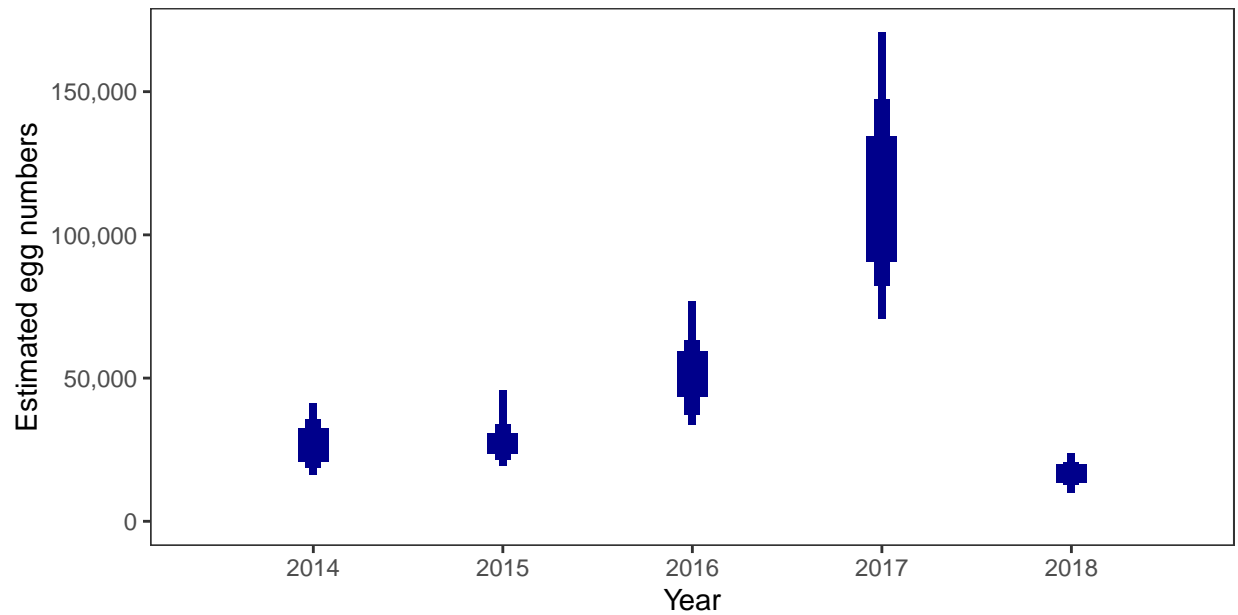


Monthly number of eggs



Plot shows 50, 70 and 90% of the estimates (wide to narrow bars).

Total annual egg numbers



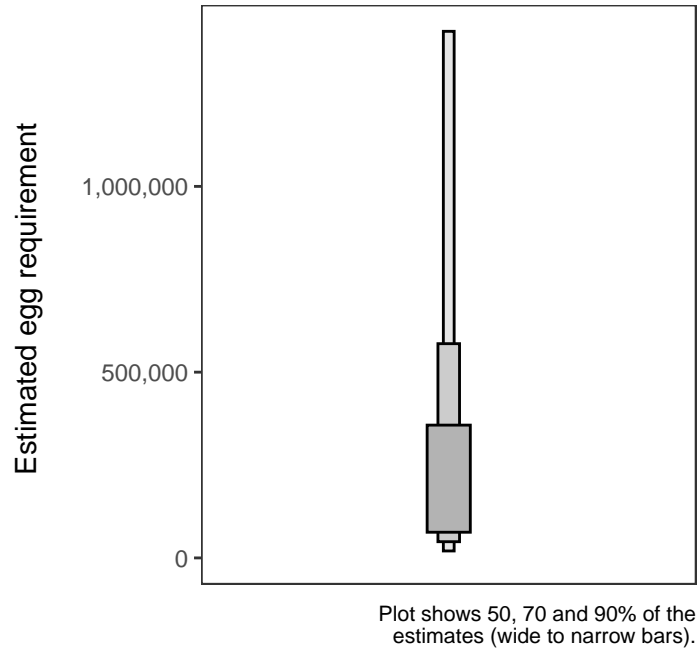
Plot shows 50, 70 and 90% of the estimates (wide to narrow bars).

4. Egg requirement

Areas of salmon habitat in square meters

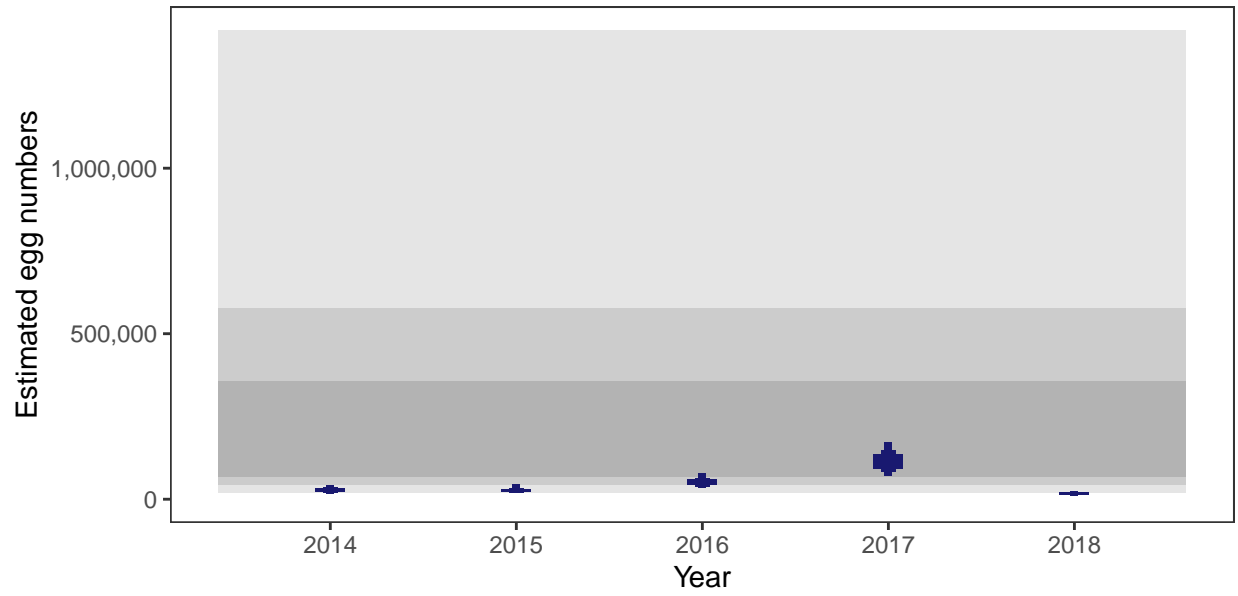
There is an estimated 136,343 square meters of known salmon habitat in the Brogaig, Stenscholl and Kilmaluag and a further 39,329 square meters where salmon may be present.

Egg requirement



5. Percentage chance that the egg requirement has been reached

Year	Percentage above
2014	8.16
2015	9.32
2016	18.47
2017	38.70
2018	4.10



Plot shows 50, 70 and 90% of the estimates (wide to narrow bars). Shaded areas represent 50, 70 and 90% of the estimated egg requirements (dark to light areas)

Hinnisdal to Haultin: Grade 3



Detailed information on catches is not publicly available for this assessment area

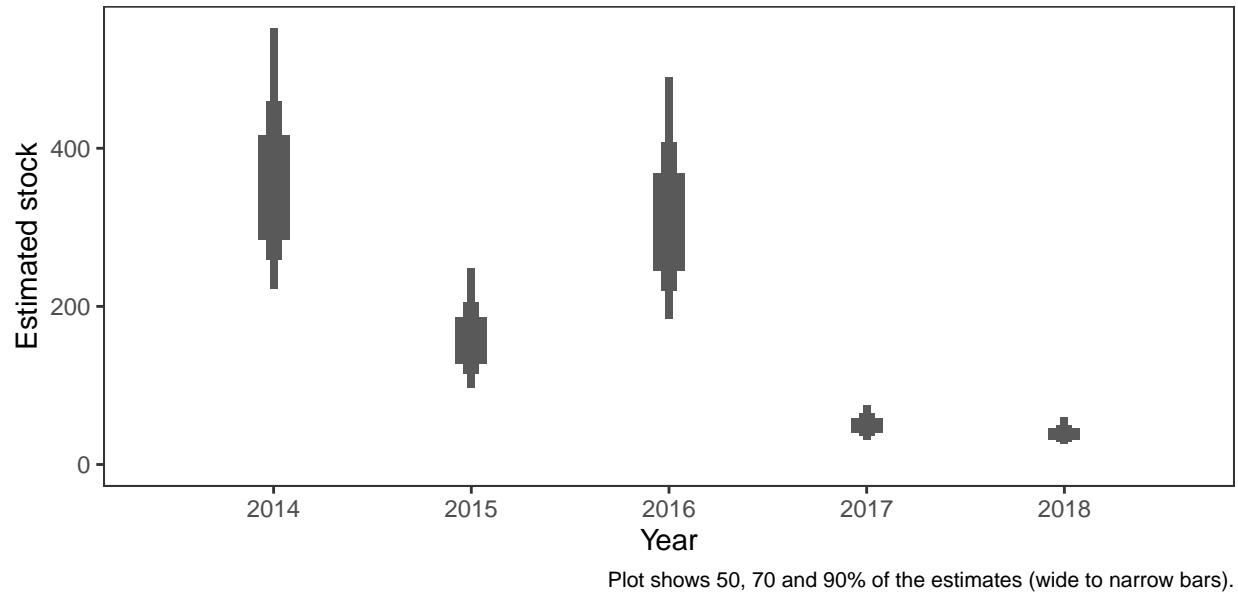
Summary Table

Eggs required (m ²) ^a	Area (m ²) ^a	Total egg requirement ^a	Percentage chance meeting requirement					Overall	Grade
			2014	2015	2016	2017	2018		
1.5	142,200	212,822	90.31	68.63	87.78	23.02	19.97	57.94	3

^a Figures presented are median values

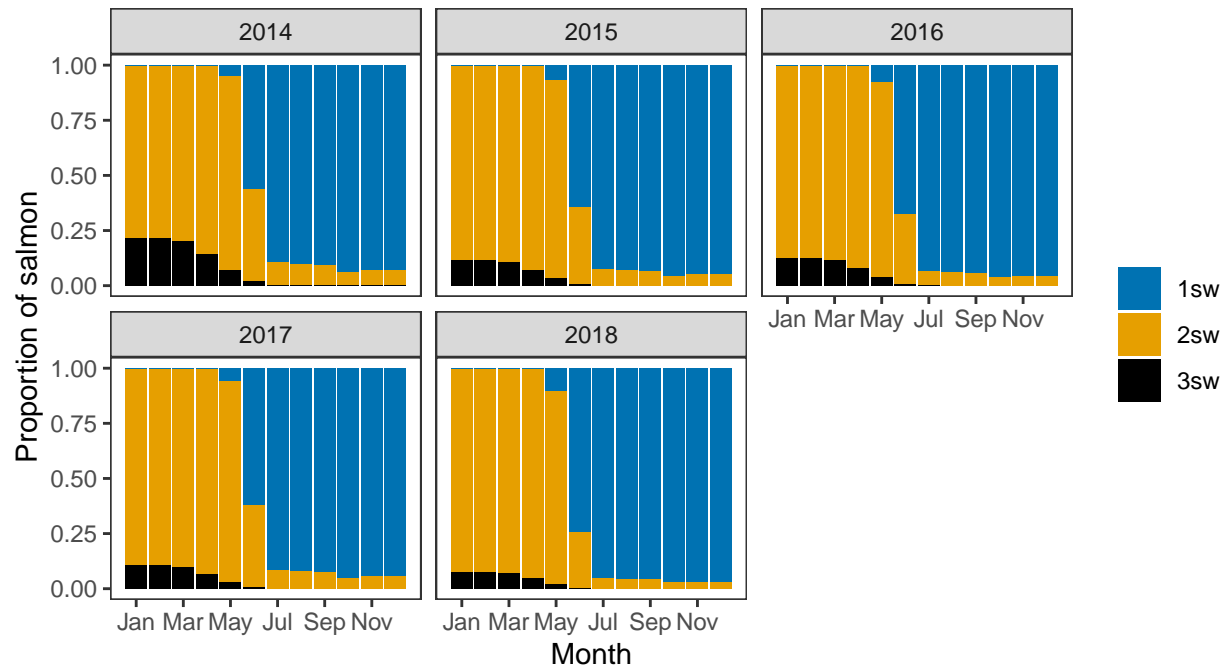
1. Converting Reported Catches to Numbers of Returning Salmon

Annual estimated stock



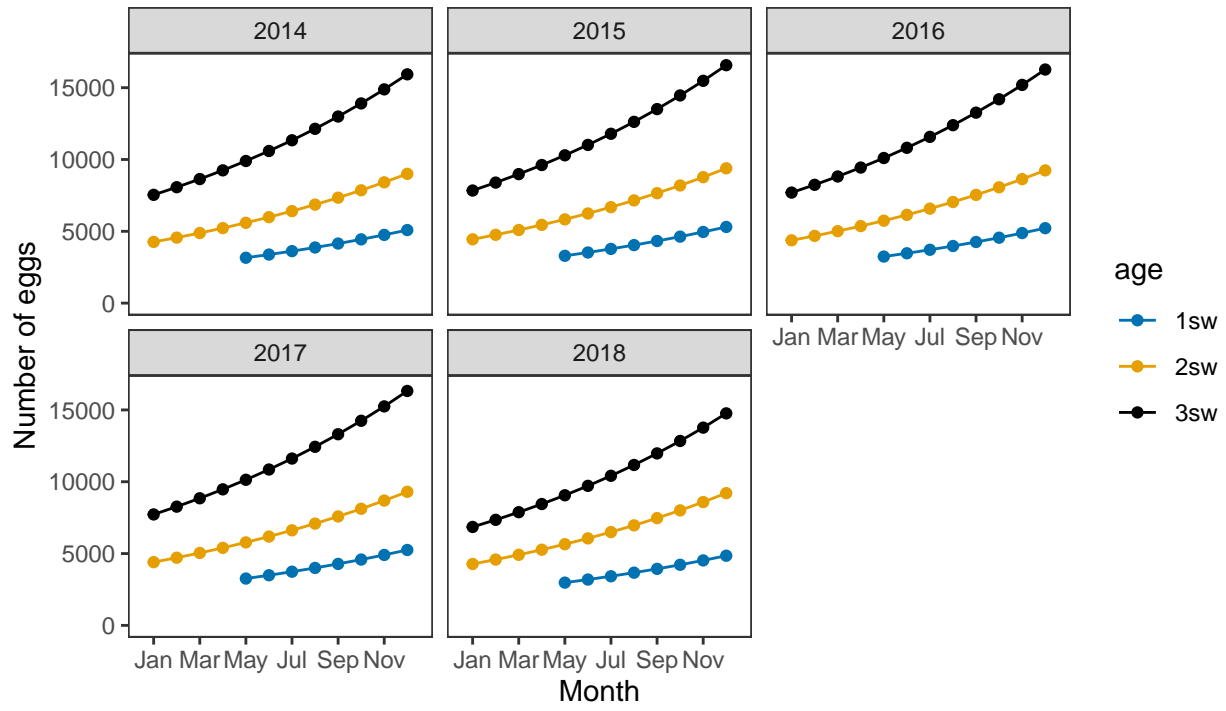
2. Converting Numbers of Returning Salmon to Numbers of Spawning Females

Ages of fish

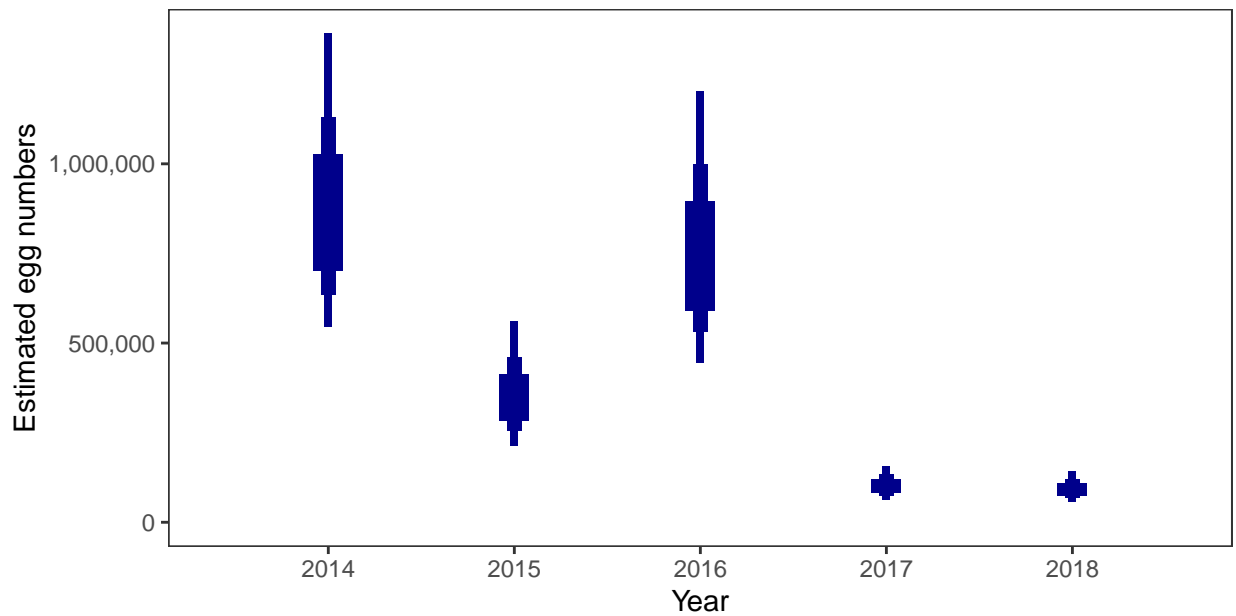


3. Converting Number of Spawners to Number of Eggs

Egg contents of females



Total annual egg numbers



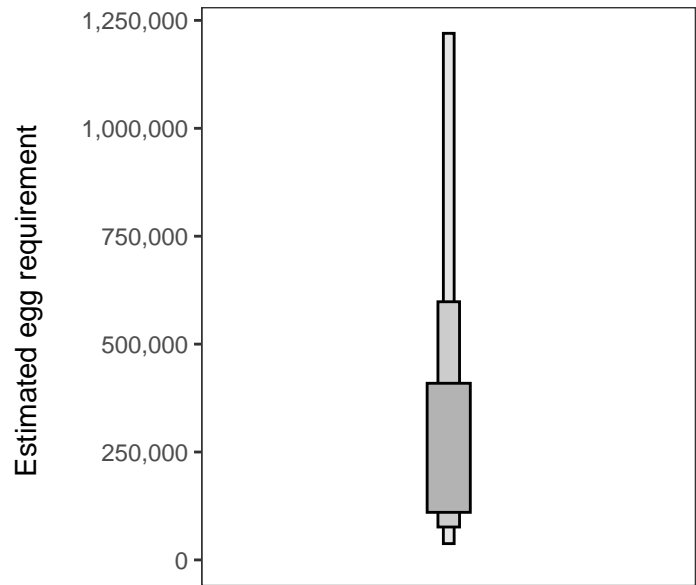
Plot shows 50, 70 and 90% of the estimates (wide to narrow bars).

4. Egg requirement

Areas of salmon habitat in square meters

There is an estimated 118,130 square meters of known salmon habitat in the Hinnisdal to Haultin and a further 43,461 square meters where salmon may be present.

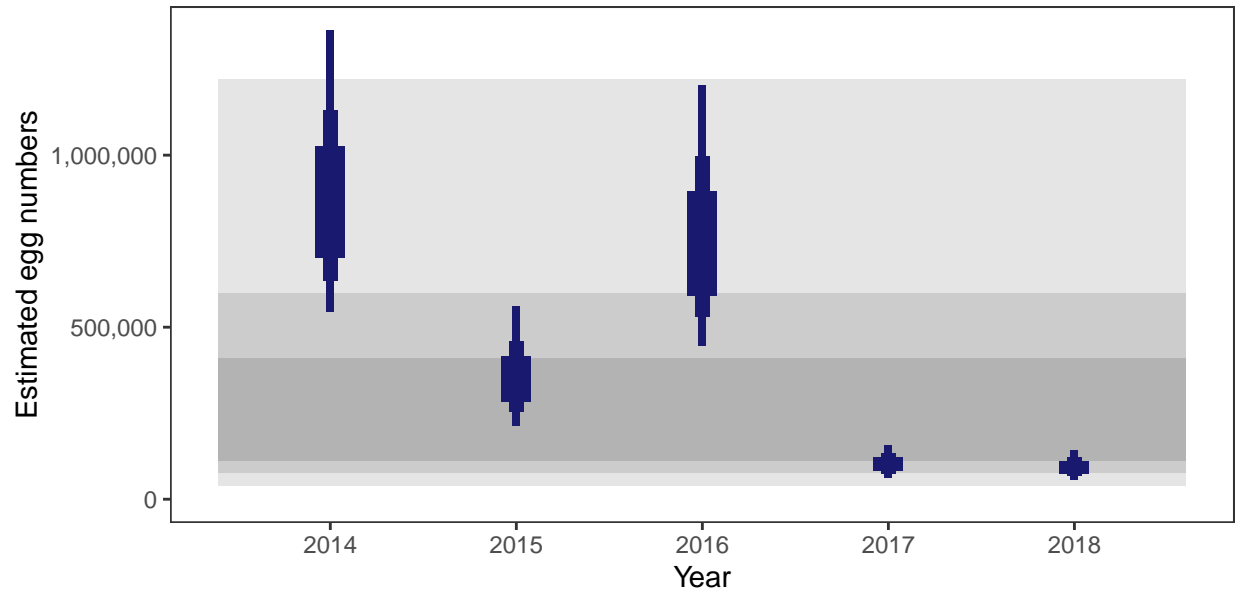
Egg requirement



Plot shows 50, 70 and 90% of the estimates (wide to narrow bars).

5. Percentage chance that the egg requirement has been reached

Year	Percentage above
2014	90.31
2015	68.63
2016	87.78
2017	23.02
2018	19.97



Plot shows 50, 70 and 90% of the estimates (wide to narrow bars). Shaded areas represent 50, 70 and 90% of the estimated egg requirements (dark to light areas)

Snizort and Ose: Grade 2



Detailed information on catches is not publicly available for this assessment area

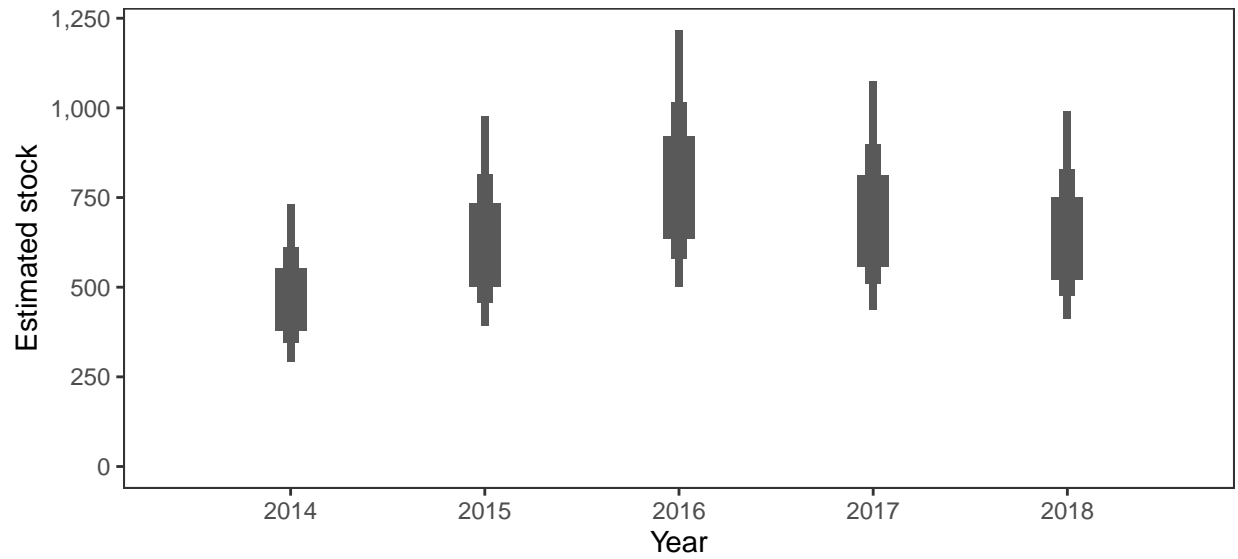
Summary Table

Eggs required (m ²) ^a	Area (m ²) ^a	Total egg requirement ^a	Percentage chance meeting requirement					Overall	Grade
			2014	2015	2016	2017	2018		
1.57	358,900	563,525	70.19	82.03	84.57	81.97	76.96	79.14	2

^a Figures presented are median values

1. Converting Reported Catches to Numbers of Returning Salmon

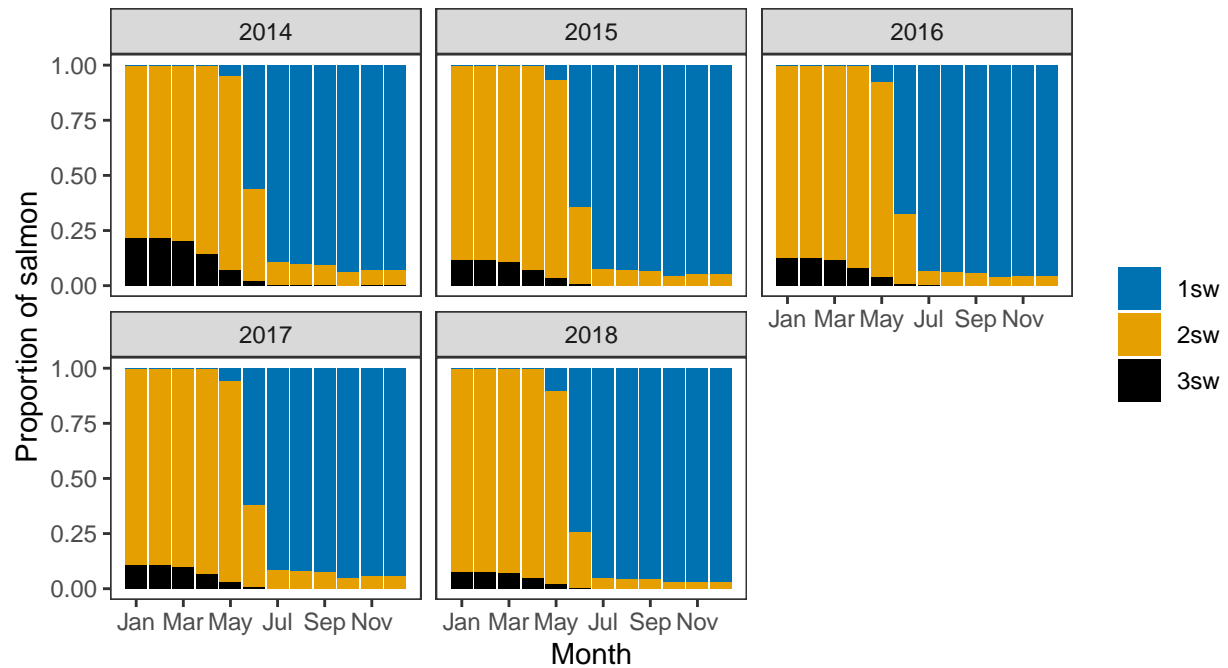
Annual estimated stock



Plot shows 50, 70 and 90% of the estimates (wide to narrow bars).

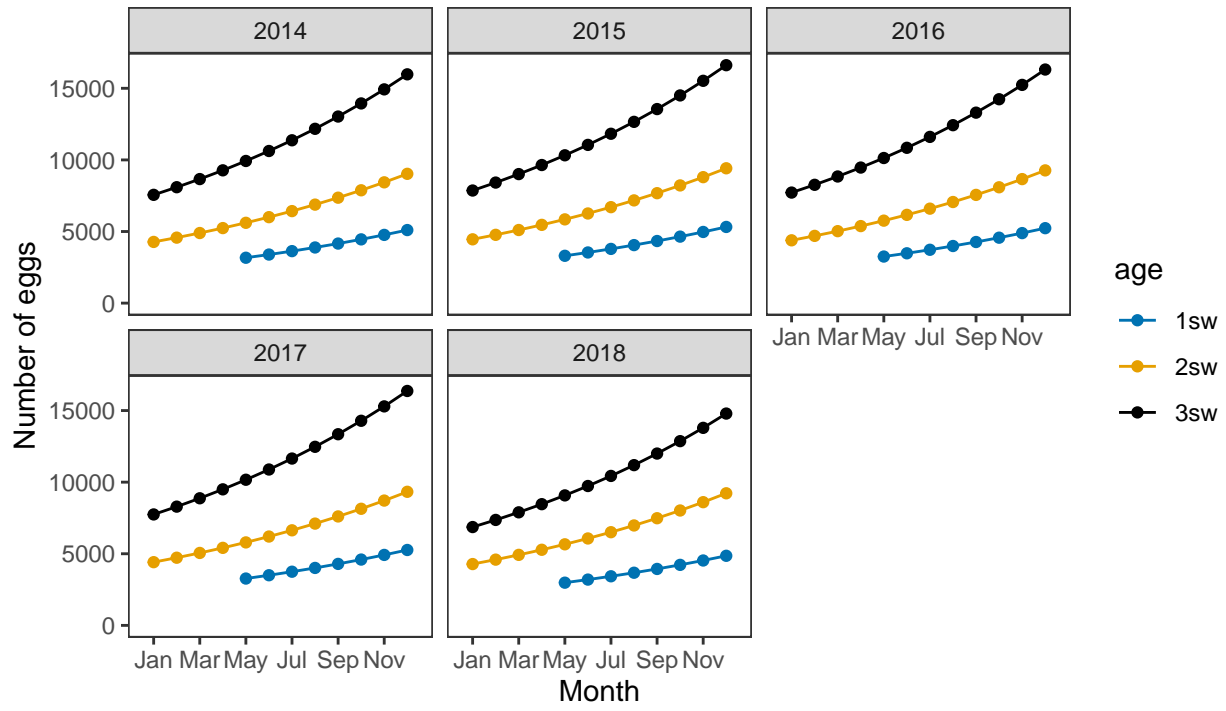
2. Converting Numbers of Returning Salmon to Numbers of Spawning Females

Ages of fish

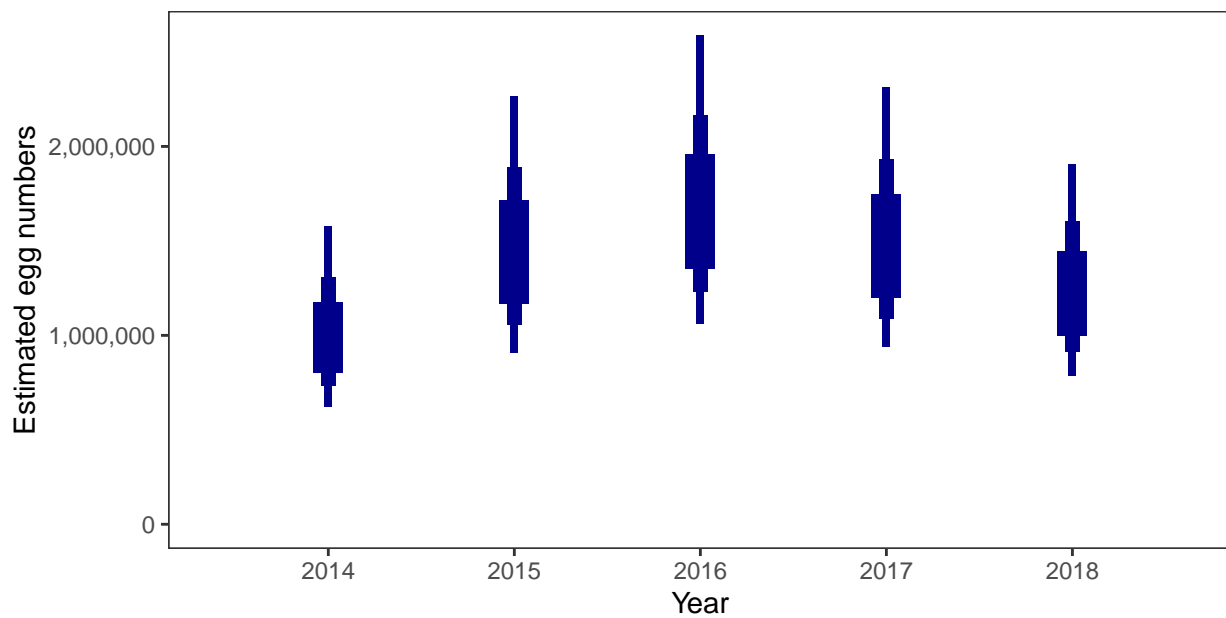


3. Converting Number of Spawners to Number of Eggs

Egg contents of females



Total annual egg numbers



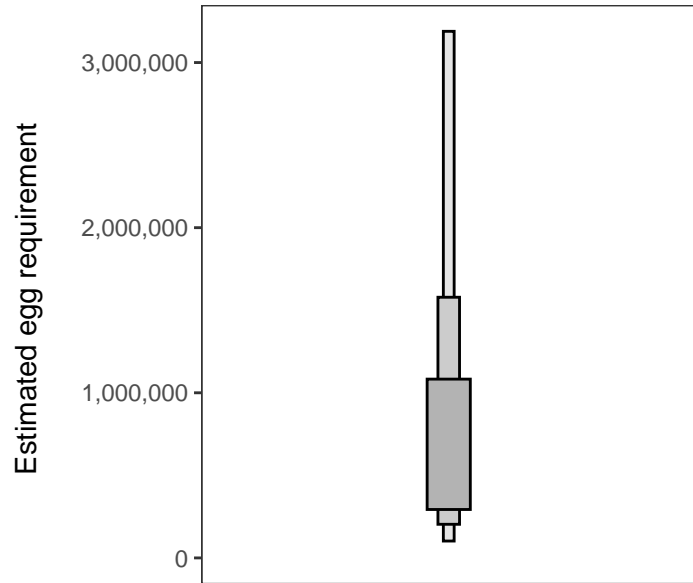
Plot shows 50, 70 and 90% of the estimates (wide to narrow bars).

4. Egg requirement

Areas of salmon habitat in square meters

There is an estimated 335,631 square meters of known salmon habitat in the Snizort and Ose and a further 72,263 square meters where salmon may be present.

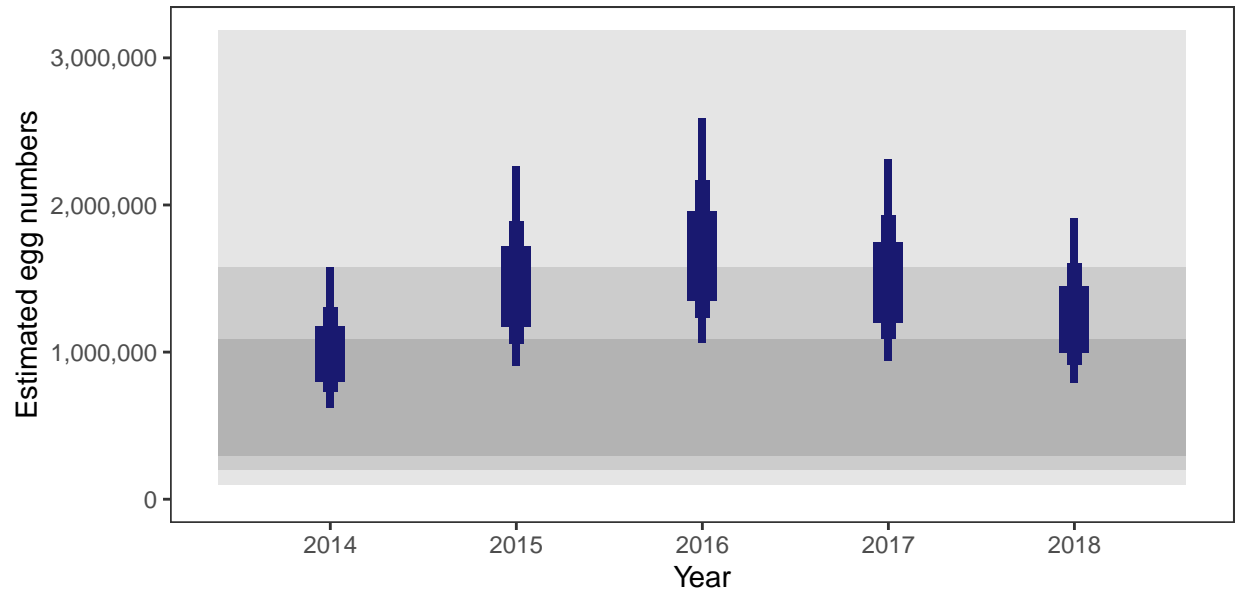
Egg requirement



Plot shows 50, 70 and 90% of the estimates (wide to narrow bars).

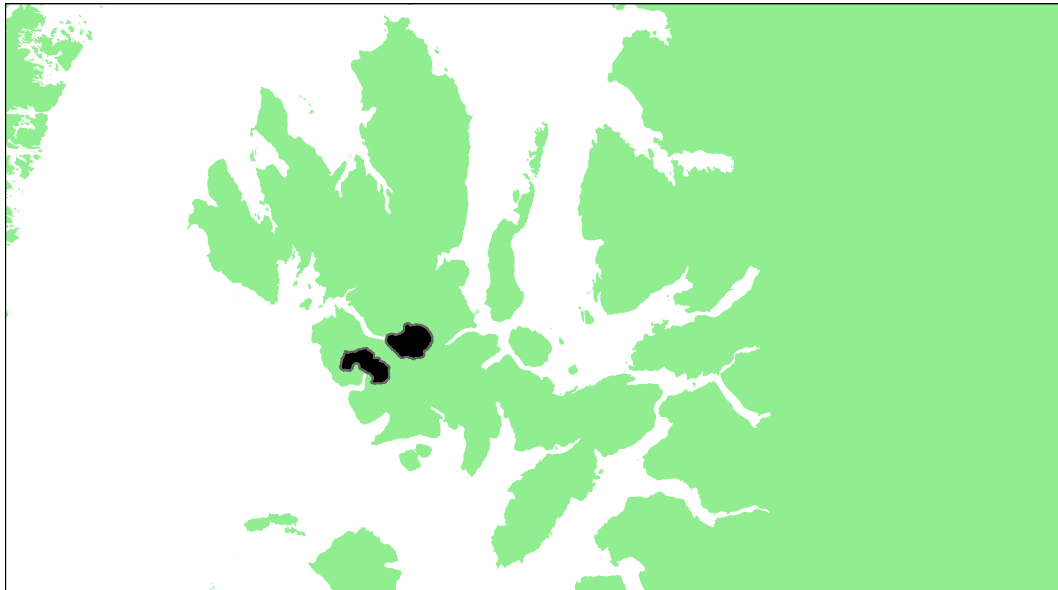
5. Percentage chance that the egg requirement has been reached

Year	Percentage above
2014	70.19
2015	82.03
2016	84.57
2017	81.97
2018	76.96



Plot shows 50, 70 and 90% of the estimates (wide to narrow bars). Shaded areas represent 50, 70 and 90% of the estimated egg requirements (dark to light areas)

Drynoch and Eynort: Grade 3



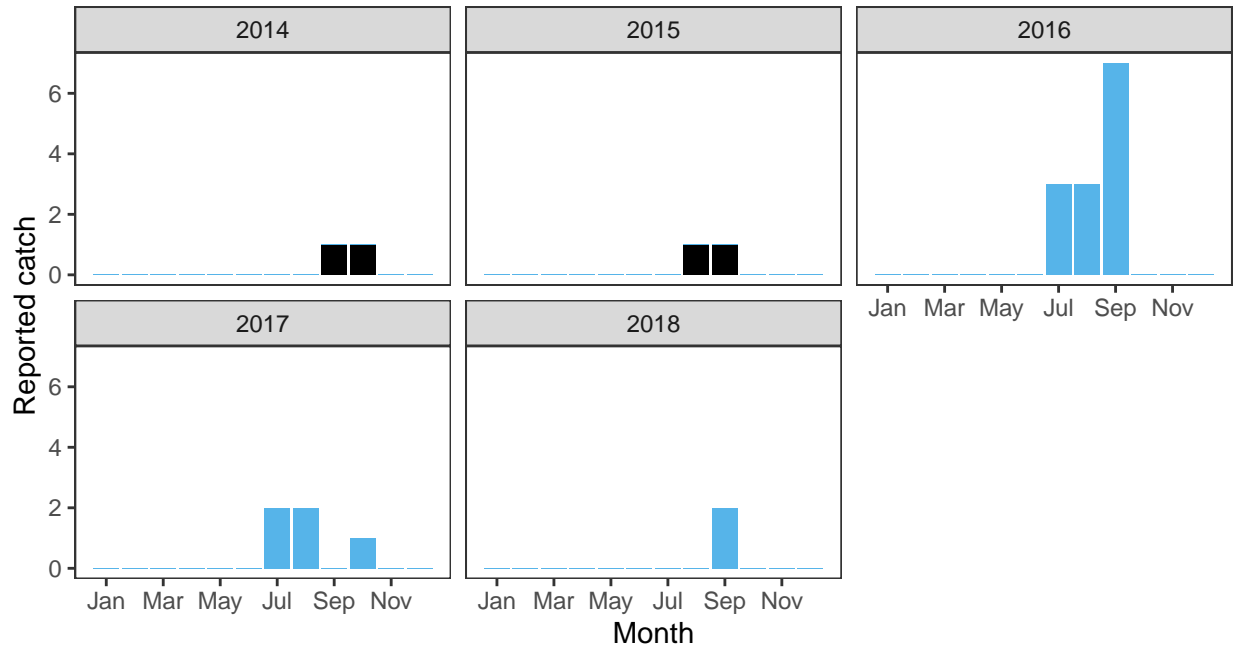
Summary Table

Eggs required (m ²) ^a	Area (m ²) ^a	Total egg requirement ^a	Percentage chance meeting requirement					Overall	Grade
			2014	2015	2016	2017	2018		
1.51	97,000	146,710	4.7	10.94	68.63	22.79	6.41	22.69	3

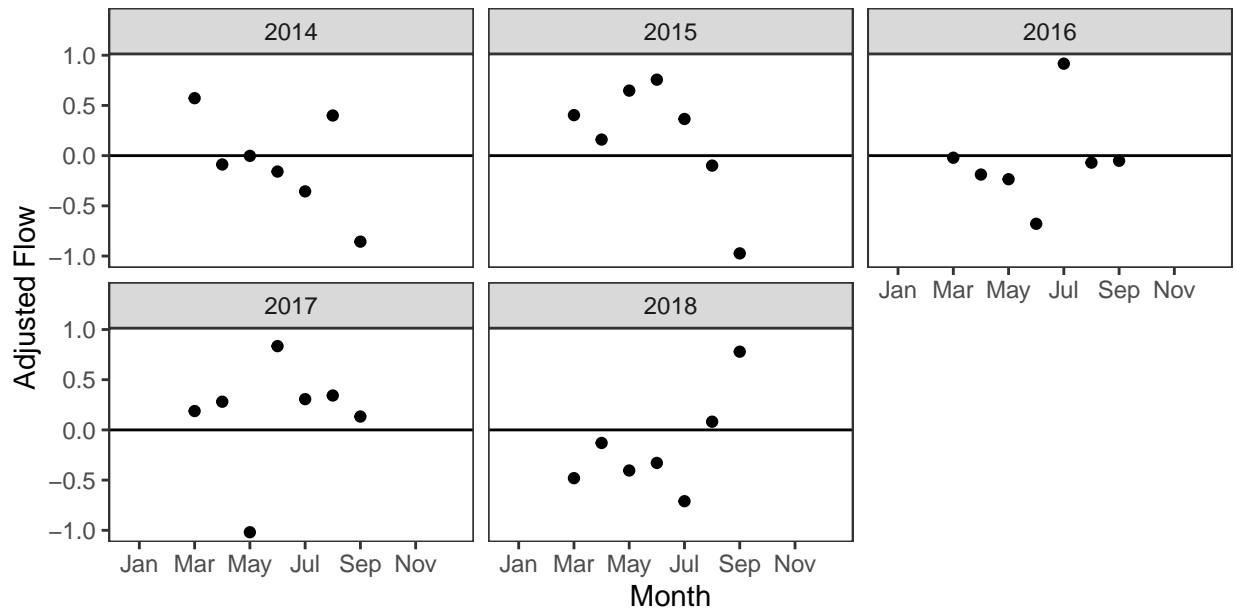
^a Figures presented are median values

1. Converting Reported Catches to Numbers of Returning Salmon

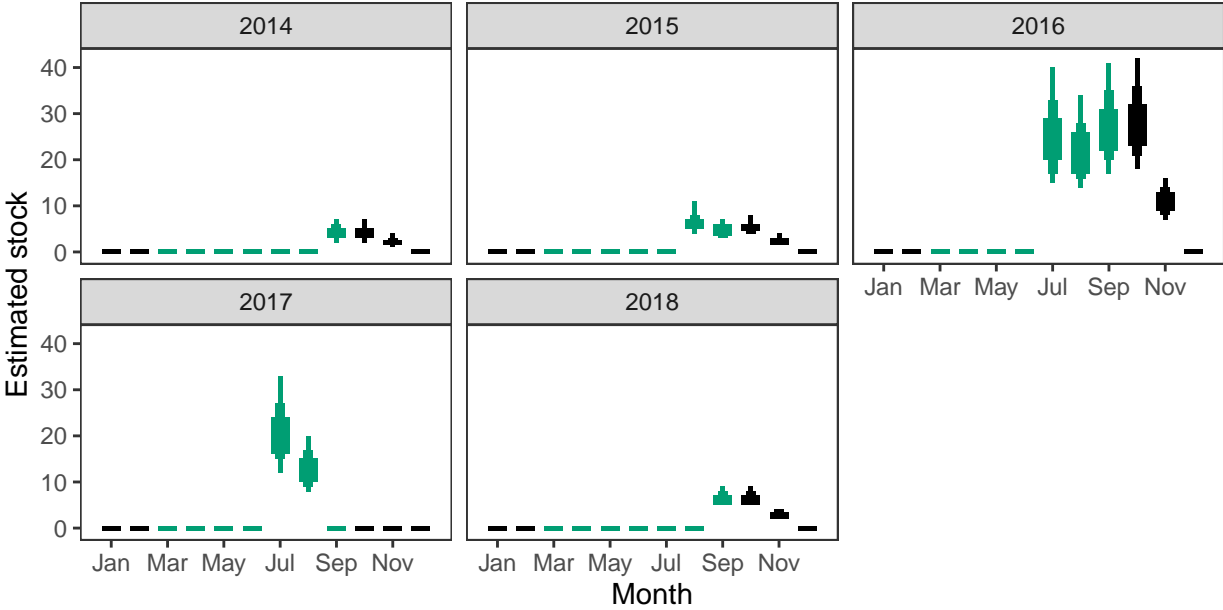
Reported Catches (black = retained, blue = released)



Monthly flow data

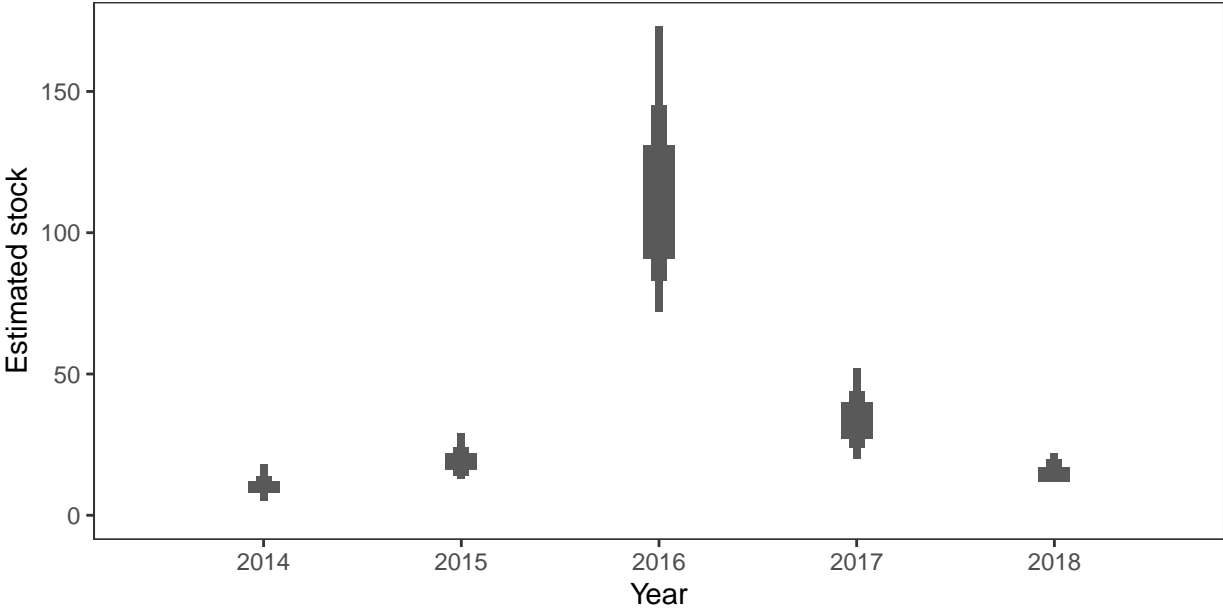


Monthly stock estimates (out of season in black)



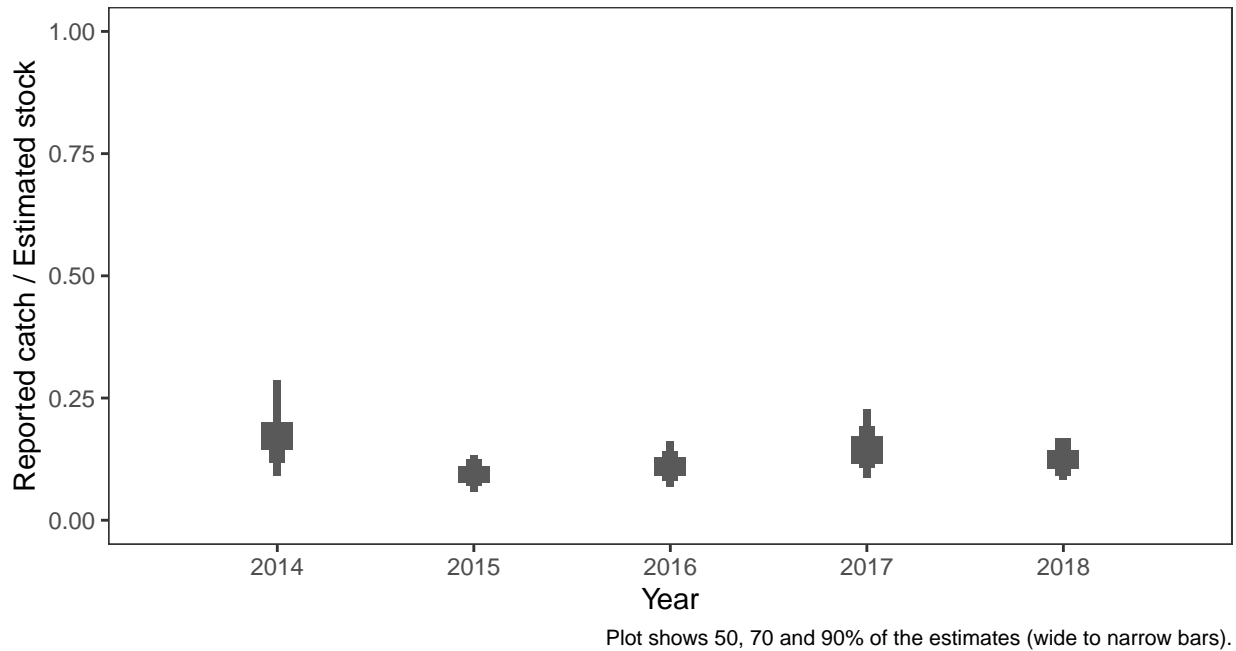
Plot shows 50, 70 and 90% of the estimates (wide to narrow bars).

Annual estimated stock



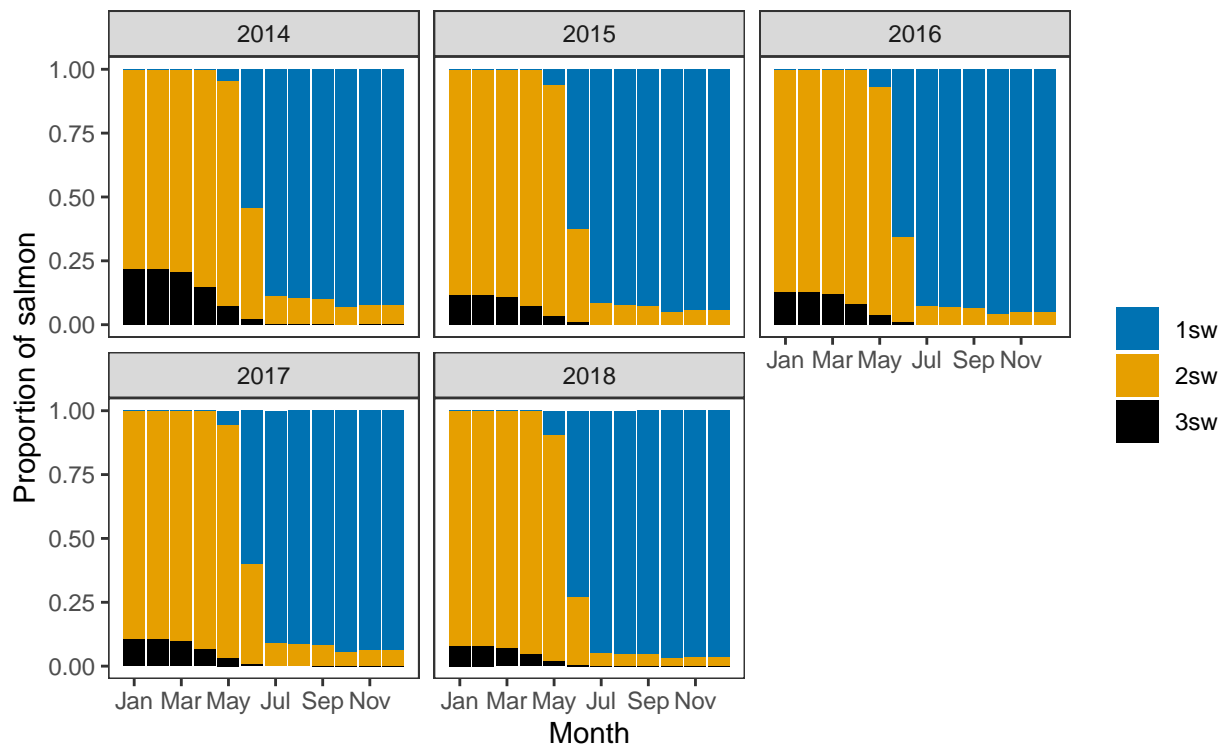
Plot shows 50, 70 and 90% of the estimates (wide to narrow bars).

Annual catch as a proportion of stock

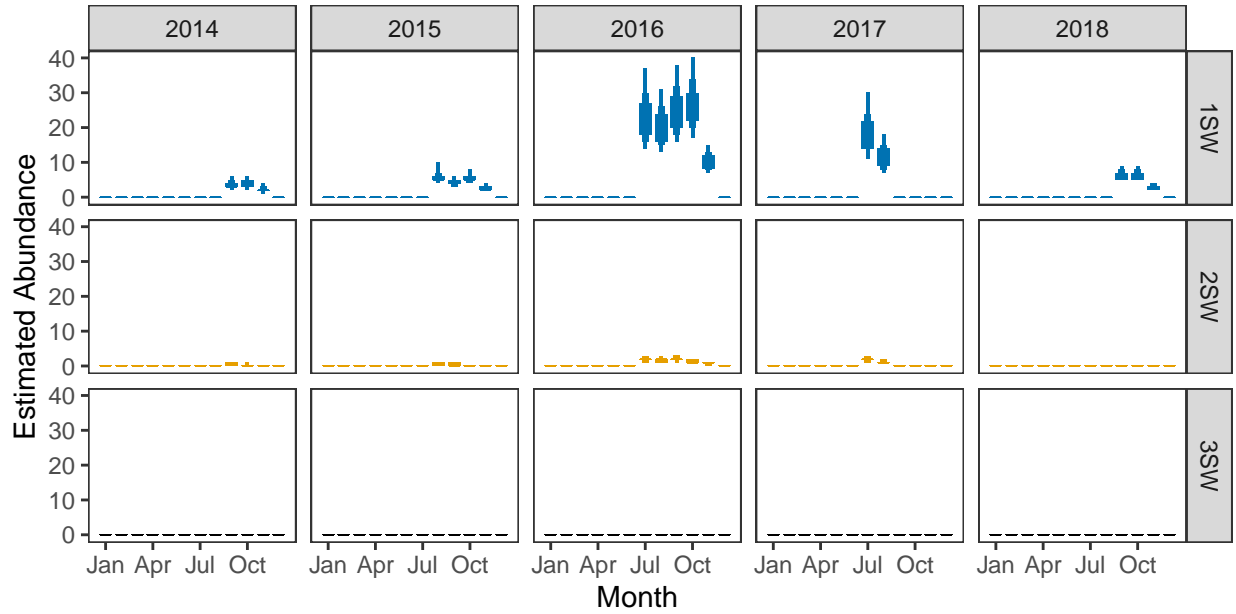


2. Converting Numbers of Returning Salmon to Numbers of Spawning Females

Ages of fish



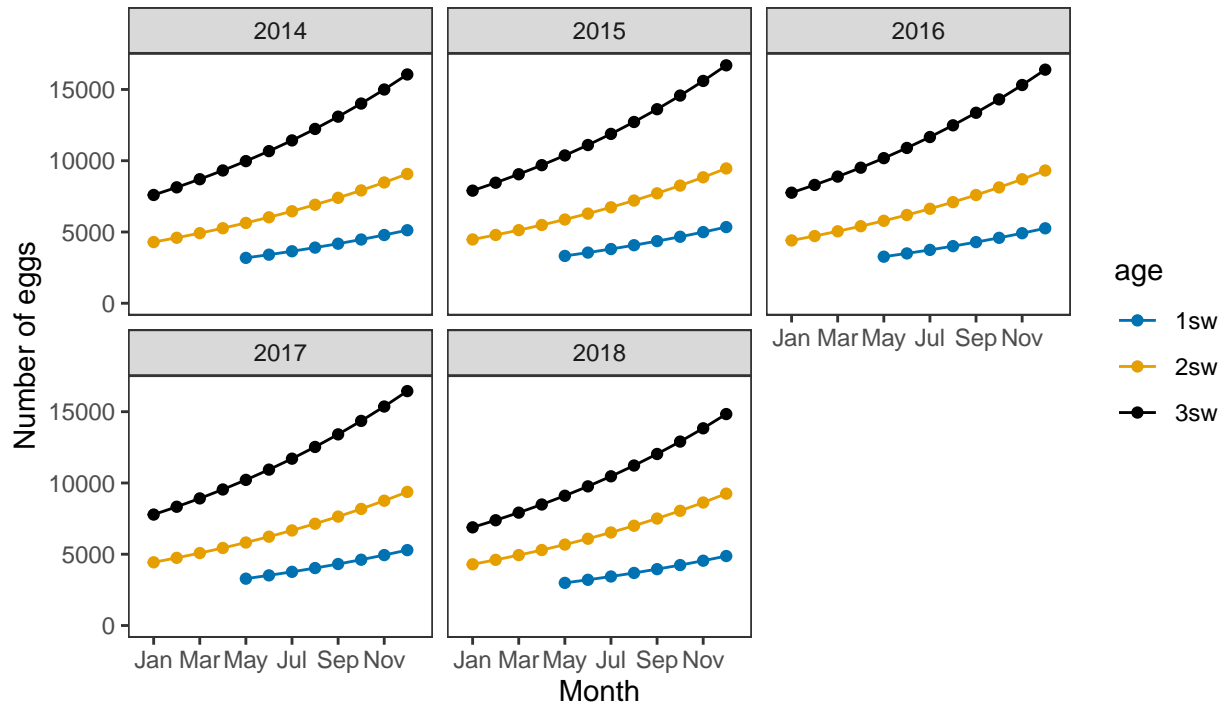
Monthly number of spawning females



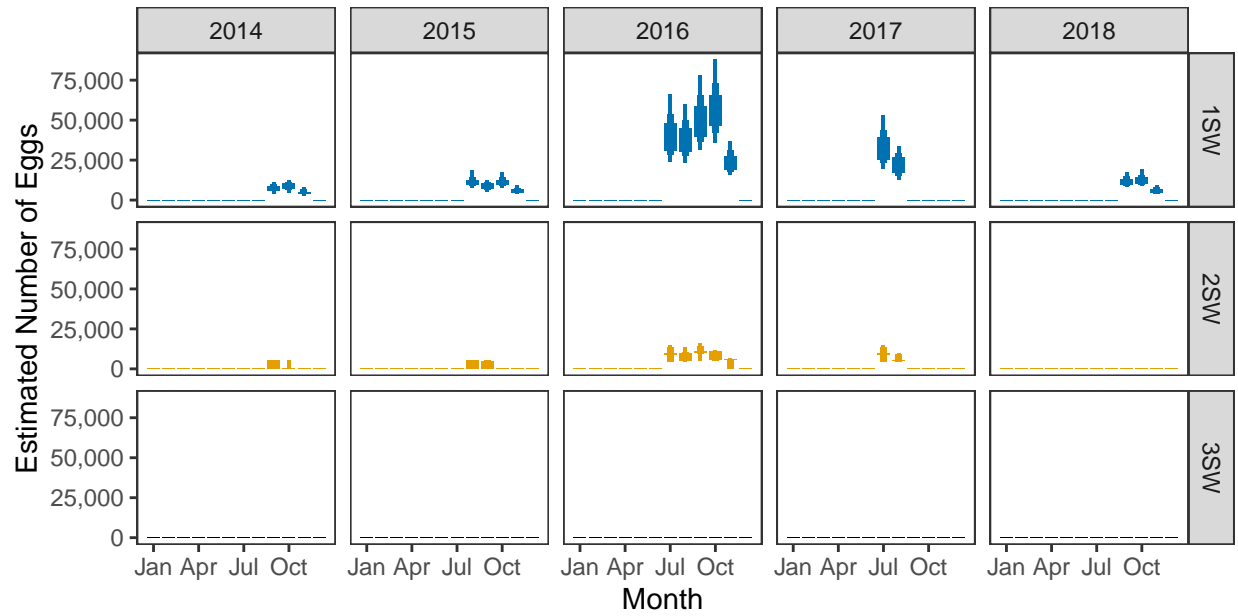
Plot shows 50, 70 and 90% of the estimates (wide to narrow bars).

3. Converting Number of Spawners to Number of Eggs

Egg contents of females

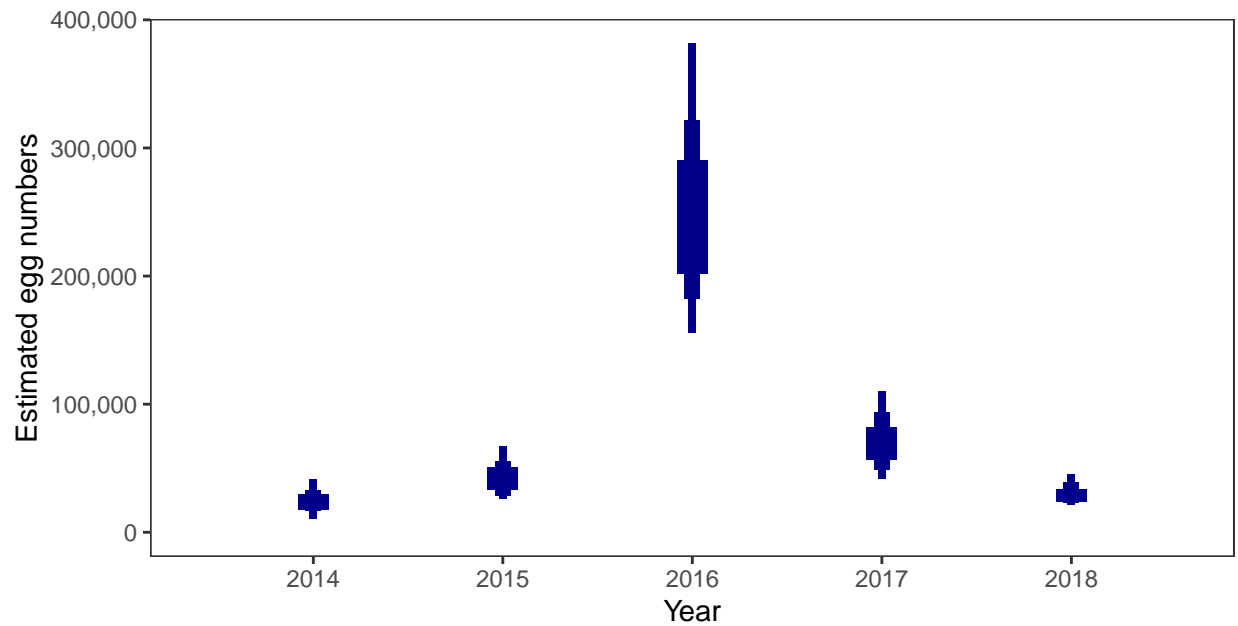


Monthly number of eggs



Plot shows 50, 70 and 90% of the estimates (wide to narrow bars).

Total annual egg numbers



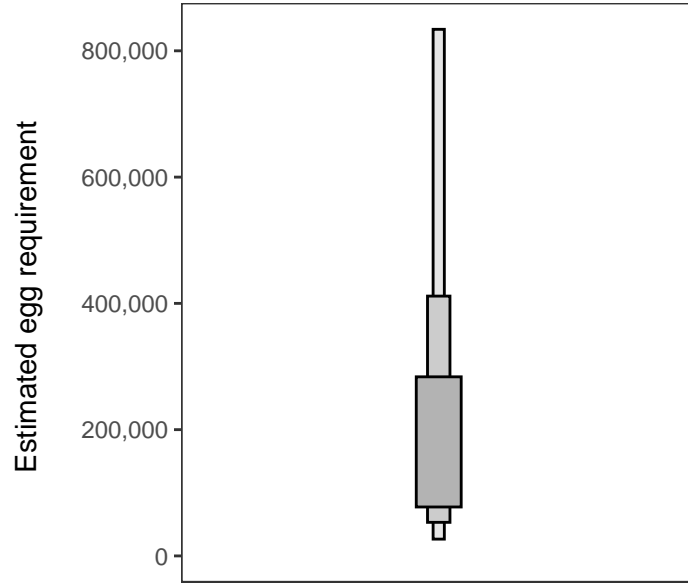
Plot shows 50, 70 and 90% of the estimates (wide to narrow bars).

4. Egg requirement

Areas of salmon habitat in square meters

There is an estimated 84,219 square meters of known salmon habitat in the Drynoch and Eynort and a further 26,024 square meters where salmon may be present.

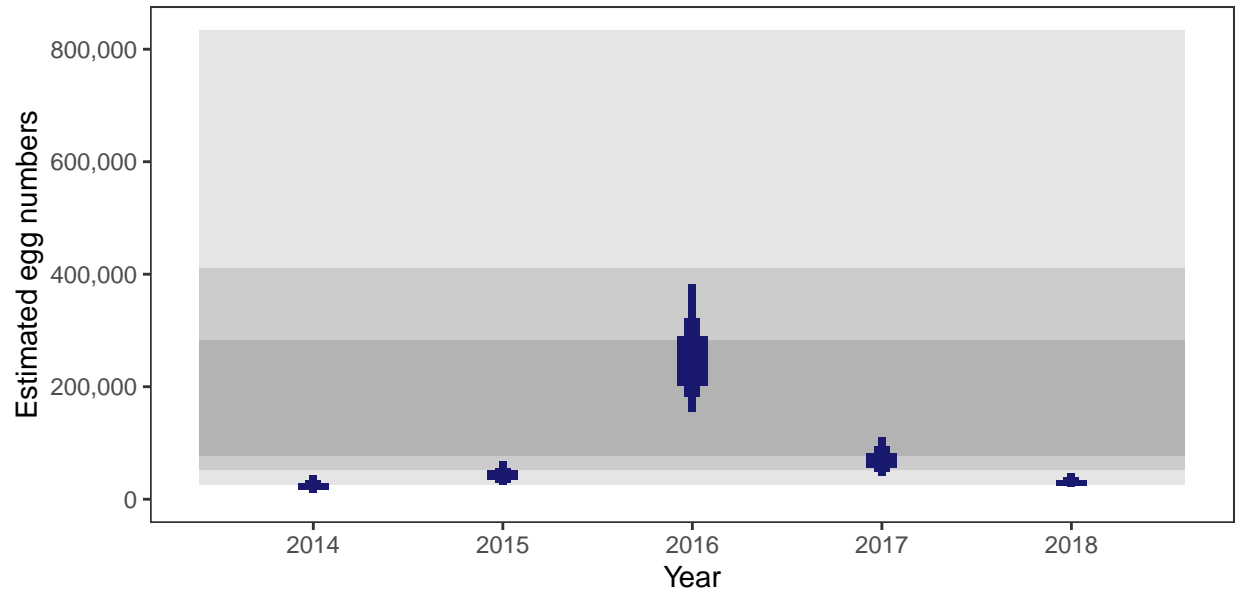
Egg requirement



Plot shows 50, 70 and 90% of the estimates (wide to narrow bars).

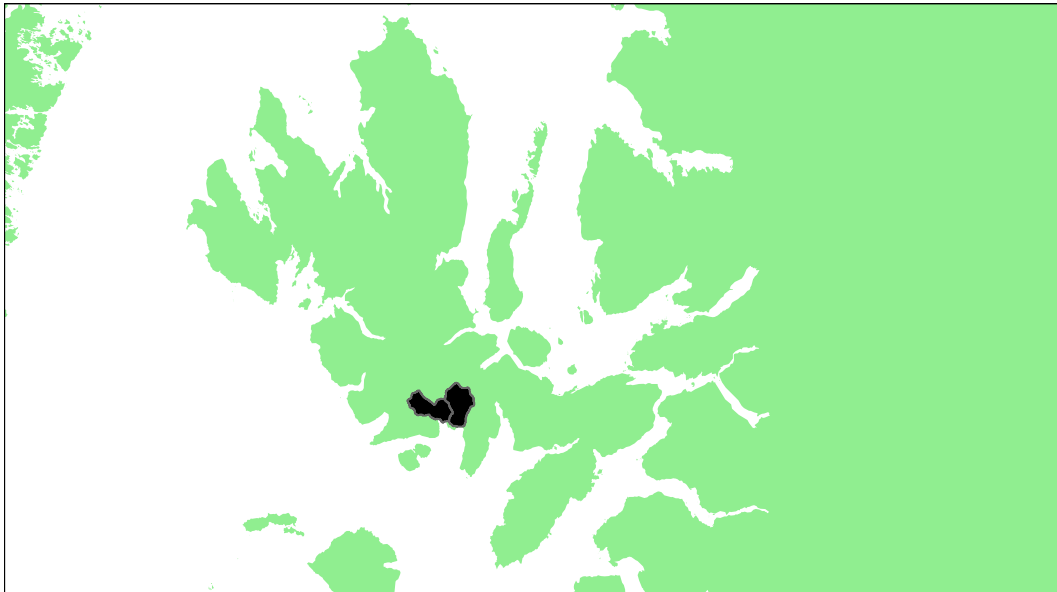
5. Percentage chance that the egg requirement has been reached

Year	Percentage above
2014	4.70
2015	10.94
2016	68.63
2017	22.79
2018	6.41



Plot shows 50, 70 and 90% of the estimates (wide to narrow bars). Shaded areas represent 50, 70 and 90% of the estimated egg requirements (dark to light areas)

Fhionnairigh, Scavaig and Ant-Statha Mhoir: Grade 3



Detailed information on catches is not publicly available for this assessment area

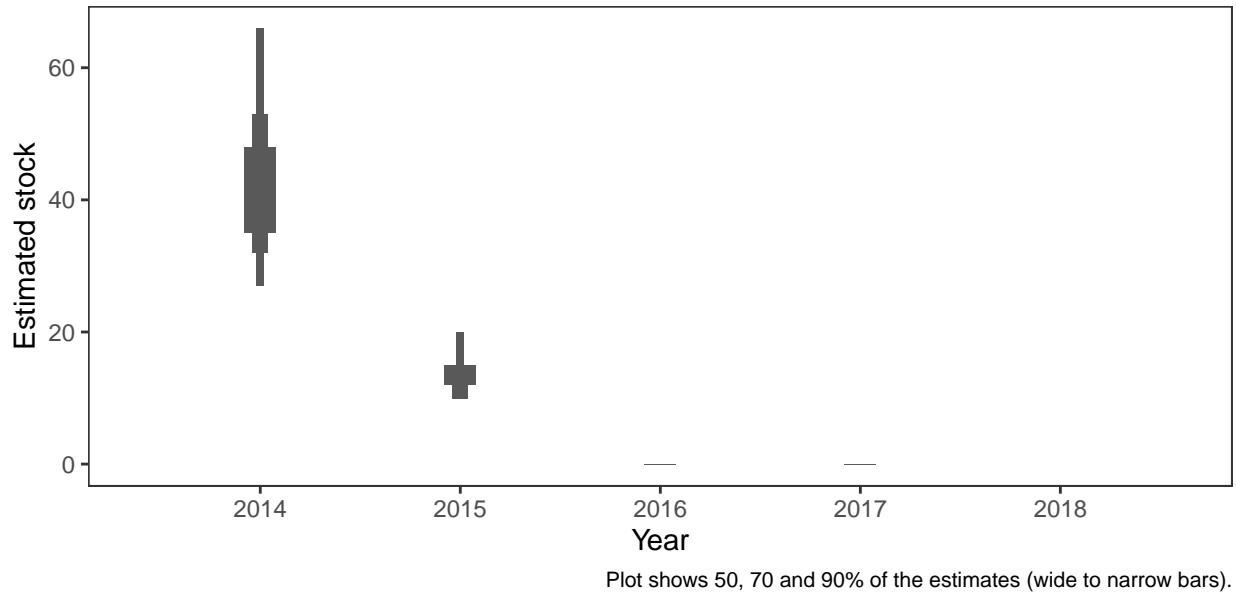
Summary Table

Eggs required (m ²) ^a	Area (m ²) ^a	Total egg requirement ^a	Percentage chance meeting requirement					Overall	Grade
			2014	2015	2016	2017	2018		
1.3	76,300	98,823	50.25	12.09	0	0	0	12.47	3

^a Figures presented are median values

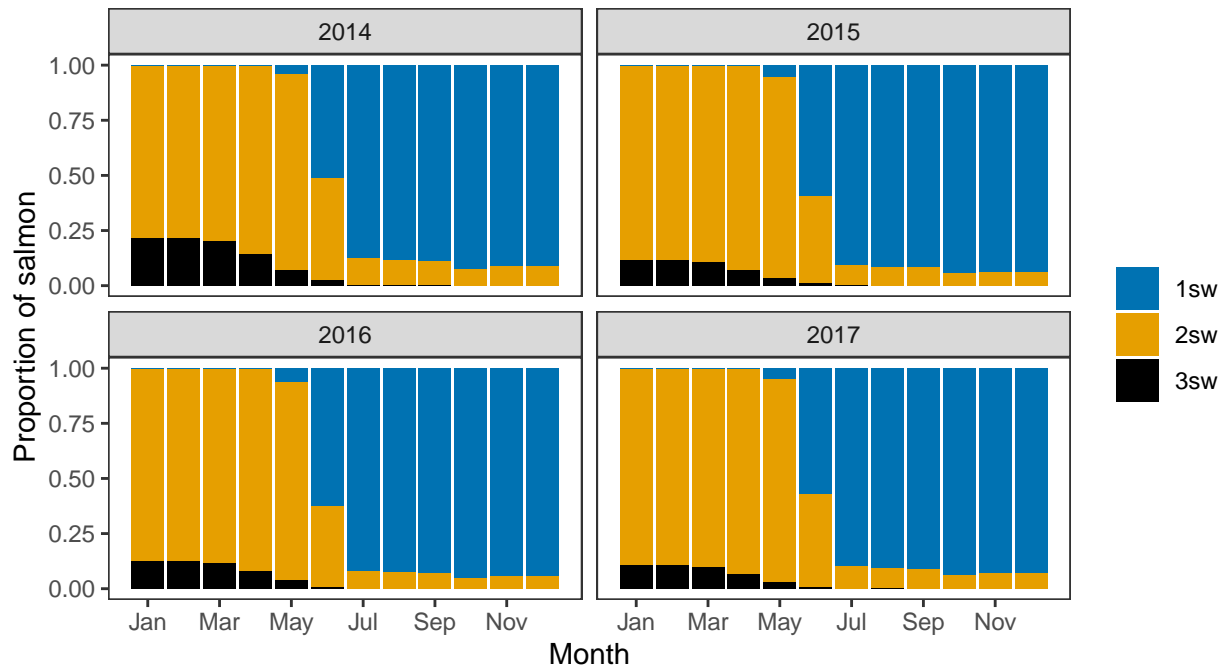
1. Converting Reported Catches to Numbers of Returning Salmon

Annual estimated stock



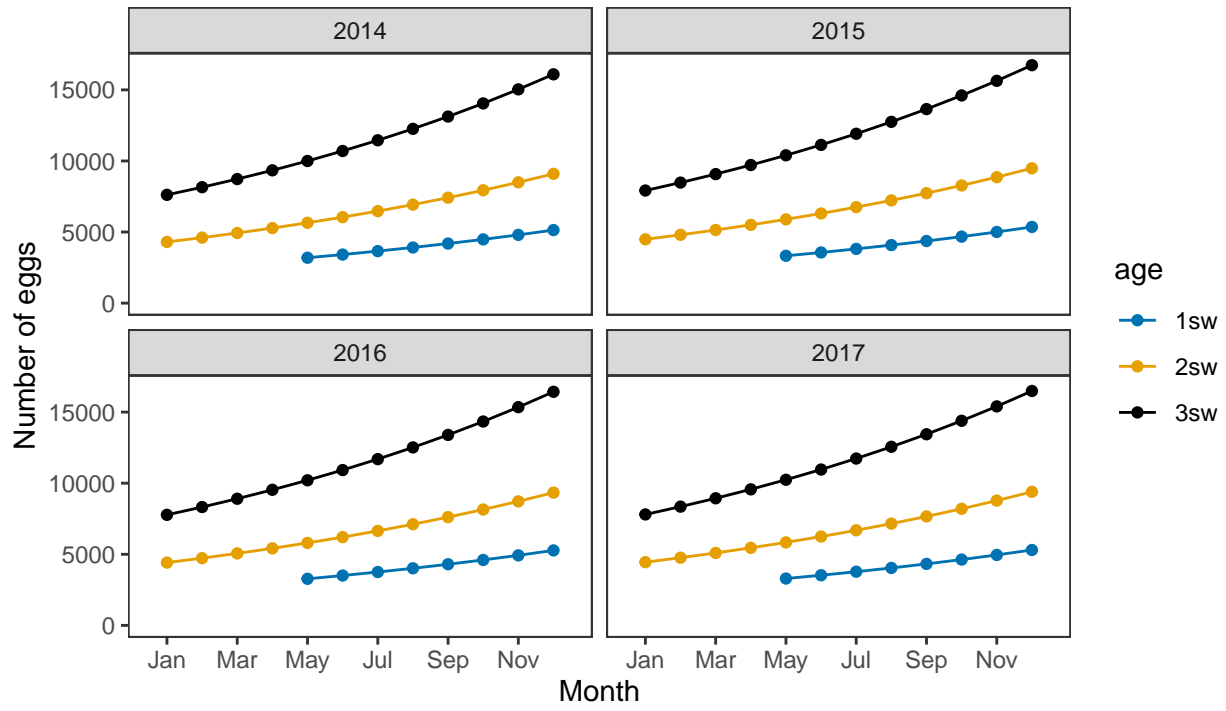
2. Converting Numbers of Returning Salmon to Numbers of Spawning Females

Ages of fish

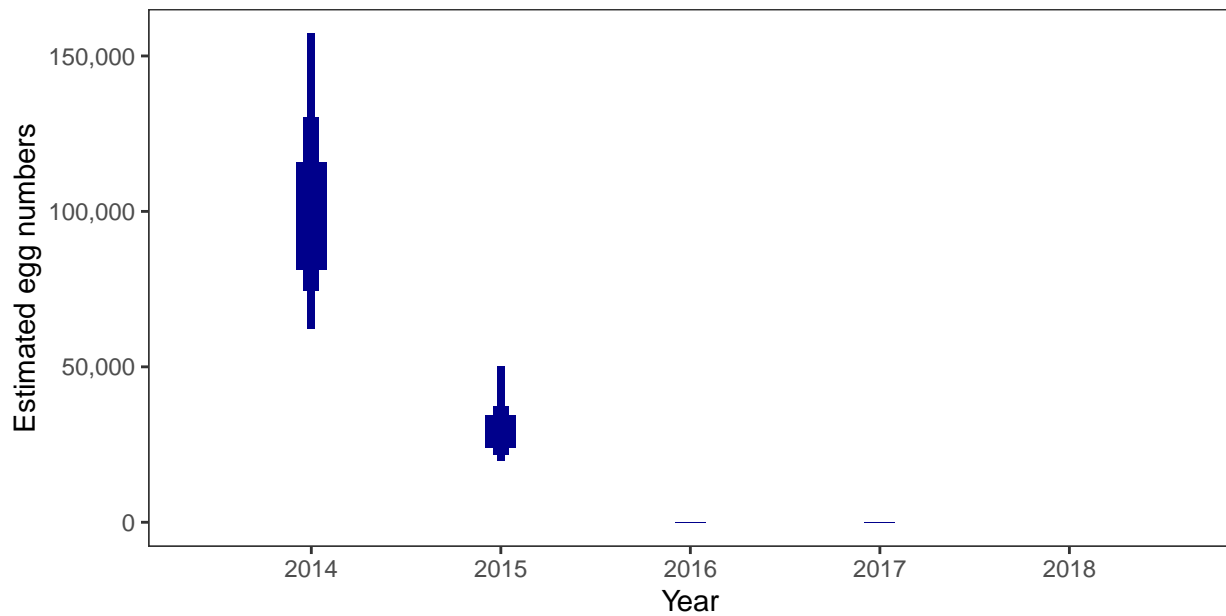


3. Converting Number of Spawners to Number of Eggs

Egg contents of females



Total annual egg numbers



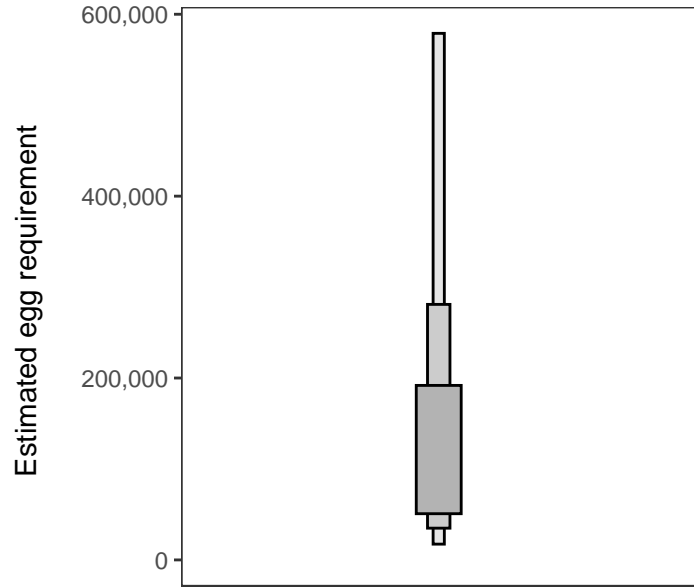
Plot shows 50, 70 and 90% of the estimates (wide to narrow bars).

4. Egg requirement

Areas of salmon habitat in square meters

There is an estimated 46,169 square meters of known salmon habitat in the Fhionnairigh, Scavaig and Ant-Statha Mhoir and a further 40,497 square meters where salmon may be present.

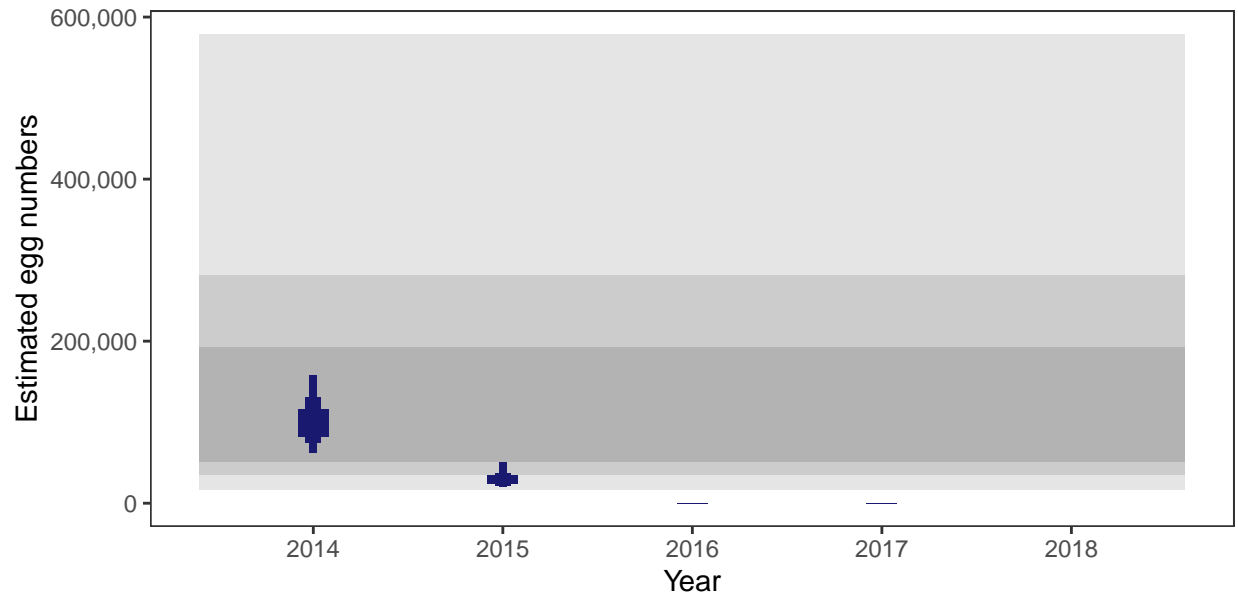
Egg requirement



Plot shows 50, 70 and 90% of the estimates (wide to narrow bars).

5. Percentage chance that the egg requirement has been reached

Year	Percentage above
2014	50.25
2015	12.09
2016	-
2017	-
2018	-



Plot shows 50, 70 and 90% of the estimates (wide to narrow bars). Shaded areas represent 50, 70 and 90% of the estimated egg requirements (dark to light areas)