

<b>Smolt</b>	
Mean	Median
4.79%	3.60%
4.56%	3.56%
4.44%	3.48%
4.22%	3.44%
4.84%	3.61%
5.42%	3.86%
5.52%	3.92%
5.15%	3.82%

  

<b>Smolt</b>	
95th %ile	99th %ile
10.16%	10.31%
9.52%	9.64%
9.30%	9.43%
8.74%	8.90%
10.18%	10.22%
11.65%	11.74%
11.80%	11.83%
10.84%	10.87%

<b>1SW</b>	
Mean	Median
1.06%	0.49%
1.06%	0.49%
1.06%	0.49%
1.06%	0.49%
1.06%	0.49%
1.06%	0.49%
1.06%	0.49%
1.06%	0.49%

  

<b>1SW</b>	
95th %ile	99th %ile
3.64%	9.60%
3.64%	9.08%
3.64%	9.47%
3.64%	8.11%
3.64%	10.02%
3.64%	11.29%
3.64%	11.84%
3.64%	10.74%

<b>MSW</b>	
Mean	Median
1.07%	0.50%
1.01%	0.46%
0.97%	0.46%
0.95%	0.45%
1.07%	0.51%
1.19%	0.54%
1.21%	0.55%
1.14%	0.53%

  

<b>MSW</b>	
95th %ile	99th %ile
3.56%	10.34%
3.49%	9.66%
3.33%	8.79%
3.25%	8.95%
3.59%	10.23%
4.08%	11.76%
4.21%	11.66%
4.01%	10.87%

<b>Smolt</b>		
Mean	Median	
5.41%	3.74%	10. Salmon Smolt flood tide population range -20%
5.71%	4.03%	11. Salmon Smolt flood tide population range -30%
4.68%	3.59%	12. Salmon Smolt flood tide population range +10%
4.56%	3.50%	13. Salmon Smolt flood tide population range +20%
4.21%	3.38%	14. Salmon Smolt flood tide population range +30%
4.85%	3.74%	15. Salmon Smolt ebb tide population range -10%
4.82%	3.69%	16. Salmon Smolt ebb tide population range -20%
4.72%	3.61%	17. Salmon Smolt ebb tide population range -30%
11.88%	12.32%	
12.09%	12.43%	
9.71%	9.71%	
9.58%	9.58%	
9.67%	9.67%	
8.70%	8.70%	
10.12%	10.11%	
10.22%	10.24%	
10.12%	9.96%	

<b>1SW</b>		
Mean	Median	
1.06%	0.49%	10. Salmon 1SW flood tide population range -20%
1.06%	0.49%	11. Salmon 1SW flood tide population range -30%
1.06%	0.49%	12. Salmon 1SW flood tide population range +10%
1.06%	0.49%	13. Salmon 1SW flood tide population range +20%
1.06%	0.49%	14. Salmon 1SW flood tide population range +30%
1.06%	0.49%	15. Salmon 1SW ebb tide population range -10%
1.06%	0.49%	16. Salmon 1SW ebb tide population range -20%
1.06%	0.49%	17. Salmon 1SW ebb tide population range -30%
3.64%	3.64%	
12.14%	11.90%	
3.64%	3.64%	
9.66%	9.66%	
9.21%	9.21%	
8.72%	8.72%	
9.76%	9.76%	
9.66%	9.66%	
10.15%	3.64%	

<b>MSW</b>		
Mean	Median	
1.17%	0.53%	10. Salmon MSW flood tide population range -20%
1.27%	0.58%	11. Salmon MSW flood tide population range -30%
1.03%	0.48%	12. Salmon MSW flood tide population range +10%
0.99%	0.45%	13. Salmon MSW flood tide population range +20%
0.94%	0.45%	14. Salmon MSW flood tide population range +30%
1.10%	0.51%	15. Salmon MSW ebb tide population range -10%
1.09%	0.51%	16. Salmon MSW ebb tide population range -20%
1.04%	0.48%	17. Salmon MSW ebb tide population range -30%
3.85%	4.42%	
11.11%	12.46%	
3.55%	3.55%	
9.73%	9.73%	
9.70%	9.70%	
8.39%	3.12%	
10.24%	3.84%	
10.27%	3.75%	
9.39%	3.59%	

<b>Smolt</b>		
Mean	Median	95th %tile
4.79%	3.63%	10.12%
4.93%	3.65%	10.44%
4.79%	3.62%	10.12%
4.68%	3.54%	9.86%
4.64%	3.53%	9.68%
4.49%	3.41%	9.46%
5.08%	3.80%	10.74%
5.17%	3.76%	10.97%

<b>1SW</b>		
Mean	Median	95th %tile
1.06%	0.49%	3.64%
1.06%	0.49%	3.64%
1.06%	0.49%	3.64%
1.06%	0.49%	3.64%
1.06%	0.49%	3.64%
1.06%	0.49%	3.64%
1.06%	0.49%	3.64%
1.06%	0.49%	3.64%
1.06%	0.49%	3.64%

<b>MSW</b>		
Mean	Median	95th %tile
1.09%	0.52%	3.63%
1.08%	0.50%	3.66%
1.06%	0.50%	3.61%
1.01%	0.48%	3.45%
0.99%	0.46%	3.43%
0.94%	0.43%	3.19%
1.15%	0.53%	3.96%
1.15%	0.52%	3.88%

<b>Smolt</b>	
Mean	95th %tile
5.37%	11.53%
3.75%	11.58%
6.02%	13.44%
4.01%	13.71%
9.34%	23.07%
4.98%	24.10%
16.50%	42.49%
8.50%	45.47%
4.19%	8.62%
3.49%	8.52%
3.12%	7.49%
3.67%	7.65%
3.48%	6.81%
3.13%	6.78%
3.51%	9.02%
4.38%	9.12%

<b>1SW</b>	
Mean	95th %tile
1.06%	0.49%
1.06%	3.64%
0.49%	3.64%
1.06%	13.77%
1.06%	24.35%
1.06%	31.31%
1.06%	8.14%
0.49%	3.64%
1.06%	7.69%
1.06%	6.70%
1.06%	3.64%
0.49%	3.64%
1.06%	9.14%

<b>MSW</b>	
Mean	95th %tile
1.21%	0.56%
1.28%	3.86%
0.58%	4.38%
1.80%	6.33%
3.59%	13.36%
0.88%	46.21%
0.95%	3.35%
0.44%	8.64%
0.79%	2.61%
0.37%	6.91%
0.76%	6.81%
0.35%	2.63%
2.63%	6.81%
1.00%	3.39%
0.50%	8.64%

<b>Smolt</b>		
Mean	Median	95th %tile
4.41%	3.52%	9.11%
4.37%	3.42%	9.03%
4.96%	3.62%	10.53%
5.31%	3.73%	12.05%
5.95%	4.02%	13.12%
4.80%	3.61%	10.08%
4.61%	3.51%	9.71%
4.99%	3.66%	10.59%

<b>1SW</b>		
Mean	Median	95th %tile
1.06%	0.49%	3.64%
1.06%	0.49%	3.64%
1.06%	0.49%	3.64%
1.06%	0.49%	3.64%
1.06%	0.49%	3.64%
1.06%	0.49%	3.64%
1.06%	0.49%	3.64%
1.06%	0.49%	3.64%
1.06%	0.49%	3.64%
1.06%	0.49%	3.64%

<b>MSW</b>		
Mean	Median	95th %tile
1.00%	0.48%	3.40%
0.98%	0.49%	3.20%
1.07%	0.51%	3.61%
1.11%	0.51%	3.82%
1.24%	0.53%	4.40%
1.06%	0.51%	3.58%
1.03%	0.49%	3.38%
1.10%	0.52%	3.69%

<b>Smolt</b>	
Mean	Median
4.75%	3.61%
9.97%	10.07%
4.90%	10.44%
3.65%	10.55%
4.91%	10.69%
3.59%	10.55%
4.67%	9.92%
3.65%	10.22%
4.98%	10.50%
3.73%	10.55%
4.90%	10.31%
3.64%	10.34%
4.70%	9.81%
3.58%	9.86%
4.89%	10.30%
3.62%	10.32%

<b>1SW</b>	
Mean	Median
1.06%	0.49%
9.60%	3.64%
1.06%	3.64%
1.06%	3.64%
1.06%	10.01%
1.06%	3.64%
1.06%	8.80%
1.06%	10.57%
1.06%	10.34%
1.06%	9.87%
1.06%	10.33%

<b>MSW</b>	
Mean	Median
1.07%	0.50%
3.59%	10.09%
1.06%	10.02%
1.07%	10.72%
1.10%	10.29%
1.09%	10.29%
1.08%	10.21%
1.06%	9.62%
1.06%	10.21%

Smolt	
Mean	Median
4.66%	3.56%
9.85%	10.88%
10.00%	11.01%
5.07%	3.70%
10.88%	10.19%
11.01%	10.28%
4.82%	3.61%
10.19%	10.49%
10.28%	10.53%
4.96%	3.65%
10.49%	10.53%
4.68%	3.61%
9.71%	10.33%
9.76%	10.60%
4.76%	3.54%
10.33%	10.42%
10.60%	10.61%
4.88%	3.67%
10.42%	10.17%
4.84%	3.62%
10.17%	10.21%

1SW	
Mean	Median
1.06%	0.49%
3.64%	3.64%
10.04%	10.43%
1.06%	0.49%
3.64%	3.64%
10.43%	10.30%
1.06%	0.49%
3.64%	3.64%
10.30%	10.53%
1.06%	0.49%
3.64%	3.64%
10.53%	10.53%
1.06%	0.49%
3.64%	3.64%
10.53%	10.53%
1.06%	0.49%
3.64%	3.64%
10.67%	10.66%
1.06%	0.49%
3.64%	3.64%
10.66%	10.02%

MSW	
Mean	Median
1.04%	0.49%
3.48%	3.48%
9.26%	9.26%
1.08%	0.51%
3.76%	3.76%
11.04%	11.04%
1.06%	0.50%
3.58%	3.58%
9.86%	9.86%
1.07%	0.49%
3.67%	3.67%
10.35%	10.35%
1.05%	0.51%
3.58%	3.58%
9.77%	9.77%
1.04%	0.49%
3.44%	3.44%
9.29%	9.29%
1.07%	0.49%
3.71%	3.71%
9.70%	9.70%
1.07%	0.49%
3.61%	3.61%
10.22%	10.22%

<b>Smolt</b>	
Mean	95th %tile
4.74%	3.63%
4.83%	9.95%
4.63%	10.06%
3.61%	10.38%
4.95%	9.67%
3.67%	10.39%
4.77%	9.99%
4.97%	10.49%
3.70%	10.53%
4.90%	10.35%
3.73%	10.48%
4.80%	10.15%
3.62%	10.27%

<b>1SW</b>	
Mean	95th %tile
1.06%	0.49%
1.06%	3.64%
1.06%	9.55%
0.49%	3.64%
1.06%	9.61%
0.49%	3.64%
1.06%	9.68%
1.06%	10.36%
0.49%	3.64%
1.06%	9.73%
1.06%	10.54%
0.49%	3.64%
1.06%	10.52%
1.06%	3.64%
0.49%	10.30%

<b>MSW</b>	
Mean	95th %tile
1.06%	0.49%
1.09%	3.63%
1.09%	10.09%
0.50%	3.71%
1.09%	10.42%
1.05%	3.58%
0.49%	9.36%
1.08%	3.71%
1.06%	10.40%
1.06%	10.01%
1.09%	3.76%
0.51%	10.32%
1.09%	3.82%
1.09%	9.85%
1.07%	3.61%
0.49%	9.72%



<b>Smolt</b>		
Mean	Median	
95th %ile	99th %ile	
4.85%	3.68%	66. Salmon Smolt swim speed below which no avoidance +10%
4.78%	3.59%	67. Salmon Smolt swim speed below which no avoidance +20%
4.95%	3.67%	68. Salmon Smolt swim speed below which no avoidance +30%
4.67%	3.59%	69. Flood generation DZ area mean -10%
4.66%	3.55%	70. Flood generation DZ area mean -20%
4.58%	3.56%	71. Flood generation DZ area mean -30%
5.09%	3.61%	72. Flood generation DZ area mean +10%
5.21%	3.78%	73. Flood generation DZ area mean +20%
10.28%	10.43%	
10.42%	10.47%	
9.99%	9.72%	
10.00%	9.77%	

<b>1SW</b>		
Mean	Median	
95th %ile	99th %ile	
1.06%	0.49%	66. Salmon 1SW swim speed below which no avoidance +10%
1.06%	0.49%	67. Salmon 1SW swim speed below which no avoidance +20%
1.06%	0.49%	68. Salmon 1SW swim speed below which no avoidance +30%
1.06%	0.49%	69. Flood generation DZ area mean -10%
1.06%	0.49%	70. Flood generation DZ area mean -20%
1.06%	0.49%	71. Flood generation DZ area mean -30%
1.06%	0.49%	72. Flood generation DZ area mean +10%
1.06%	0.49%	73. Flood generation DZ area mean +20%
3.64%	3.64%	
10.46%	10.48%	
3.64%	3.64%	
9.96%	9.79%	
10.48%	10.08%	
3.64%	3.64%	
8.72%	11.41%	
3.64%	3.64%	
11.28%	11.28%	

<b>MSW</b>		
Mean	Median	
95th %ile	99th %ile	
1.06%	0.50%	66. Salmon MSW swim speed below which no avoidance +10%
1.06%	0.49%	67. Salmon MSW swim speed below which no avoidance +20%
1.11%	0.50%	68. Salmon MSW swim speed below which no avoidance +30%
1.04%	0.48%	69. Flood generation DZ area mean -10%
1.02%	0.47%	70. Flood generation DZ area mean -20%
1.03%	0.46%	71. Flood generation DZ area mean -30%
1.08%	0.51%	72. Flood generation DZ area mean +10%
1.11%	0.50%	73. Flood generation DZ area mean +20%
3.73%	3.55%	
9.72%	10.01%	
3.70%	3.54%	
10.27%	9.54%	
3.70%	3.45%	
10.28%	10.16%	
3.93%	3.48%	
10.78%	10.29%	
3.93%	3.93%	
10.78%	10.78%	

<b>Smolt</b>		
Mean	5.26%	74. Flood generation DZ area mean +30%
Median	3.79%	75. Flood generation DZ area mean -10%
95th %ile	11.24%	76. Flood sluicing DZ area mean -20%
99th %ile	11.31%	77. Flood sluicing DZ area mean -30%
	10.01%	78. Flood sluicing DZ area mean +10%
	10.18%	79. Flood sluicing DZ area mean +20%
	10.00%	80. Flood sluicing DZ area mean +30%
	10.03%	81. Ebb generation DZ area mean -10%
	4.78%	
	3.59%	
	4.72%	
	3.63%	
	4.79%	
	3.65%	
	4.82%	
	3.62%	
	4.96%	
	3.70%	
	10.49%	
	10.55%	

<b>1SW</b>		
Mean	1.06%	74. Flood generation DZ area mean +30%
Median	0.49%	75. Flood generation DZ area mean -10%
95th %ile	3.64%	76. Flood sluicing DZ area mean -20%
99th %ile	10.99%	77. Flood sluicing DZ area mean -30%
	10.22%	78. Flood sluicing DZ area mean +10%
	9.93%	79. Flood sluicing DZ area mean +20%
	9.88%	80. Flood sluicing DZ area mean +30%
	9.75%	81. Ebb generation DZ area mean -10%
	1.06%	
	0.49%	
	3.64%	
	3.64%	
	3.64%	
	3.64%	
	3.64%	
	3.64%	
	3.64%	
	3.64%	
	3.64%	
	3.64%	
	10.55%	
	10.56%	

<b>MSW</b>		
Mean	1.15%	74. Flood generation DZ area mean +30%
Median	0.52%	75. Flood generation DZ area mean -10%
95th %ile	3.94%	76. Flood sluicing DZ area mean -20%
99th %ile	11.32%	77. Flood sluicing DZ area mean -30%
	9.38%	78. Flood sluicing DZ area mean +10%
	10.00%	79. Flood sluicing DZ area mean +20%
	10.04%	80. Flood sluicing DZ area mean +30%
	9.77%	81. Ebb generation DZ area mean -10%
	1.05%	
	0.50%	
	3.62%	
	3.65%	
	10.14%	
	9.58%	
	1.06%	
	0.49%	
	3.61%	
	3.76%	
	10.27%	

<b>Smolt</b>		
Mean	Median	95th %tile
4.62%	3.65%	9.56%
4.99%	3.66%	10.73%
4.83%	3.68%	10.23%
5.32%	3.74%	11.57%
4.87%	3.64%	10.45%
4.84%	3.62%	10.15%
4.89%	3.63%	10.31%
4.88%	3.69%	10.16%

<b>1SW</b>		
Mean	Median	95th %tile
1.06%	0.49%	3.64%
1.06%	0.49%	3.64%
1.06%	0.49%	3.64%
1.06%	0.49%	3.64%
1.06%	0.49%	3.64%
1.06%	0.49%	3.64%
1.06%	0.49%	3.64%
1.06%	0.49%	3.64%
1.06%	0.49%	3.64%

<b>MSW</b>		
Mean	Median	95th %tile
1.06%	0.49%	3.66%
1.11%	0.51%	3.68%
1.08%	0.50%	3.73%
1.09%	0.48%	3.84%
1.07%	0.49%	3.64%
1.06%	0.49%	3.60%
1.07%	0.50%	3.62%
1.08%	0.49%	3.74%

<b>Smolt</b>	
Mean	4.89%
Median	3.65%
95th %ile	10.33%
99th %ile	10.41%

  

90. Ebb sluicing DZ area mean +10%	4.89%
91. Ebb sluicing DZ area mean +20%	4.69%
92. Ebb sluicing DZ area mean +30%	4.80%

<b>1SW</b>	
Mean	1.06%
Median	0.49%
95th %ile	3.64%
99th %ile	10.01%

  

90. Ebb sluicing DZ area mean +10%	1.06%
91. Ebb sluicing DZ area mean +20%	1.06%
92. Ebb sluicing DZ area mean +30%	1.06%
93. Age Structure - 1SW spawners mean -10%	1.06%
94. Age Structure - 1SW spawners mean -20%	1.06%
95. Age Structure - 1SW spawners mean -30%	1.06%
96. Age Structure - 1SW spawners mean +10%	1.06%
97. Age Structure - 1SW spawners mean +20%	1.06%

NB. Parameter adjustments 93 to 104 (and data) appear to be r

<b>MSW</b>	
Mean	1.08%
Median	0.49%
95th %ile	3.67%
99th %ile	10.43%

  

90. Ebb sluicing DZ area mean +10%	1.08%
91. Ebb sluicing DZ area mean +20%	1.07%
92. Ebb sluicing DZ area mean +30%	1.07%
105. Fecundity - MSW mean -10%	1.07%
106. Fecundity - MSW mean -20%	1.08%
107. Fecundity - MSW mean -30%	1.12%
108. Fecundity - MSW mean +10%	1.06%
109. Fecundity - MSW mean +20%	1.06%

**Smolt**  
 Mean  
 Median  
 95th %ile  
 99th %ile

1SW	Mean	Median	95th %ile	99th %ile	
1.06%	0.49%	3.64%	11.40%		98. Age Structure - 1SW spawners mean +30%
1.06%	0.49%	3.64%	9.52%		99. Age Structure - 1SW spawners range -10%
1.06%	0.49%	3.64%	10.51%		100. Age Structure - 1SW spawners range -20%
1.06%	0.49%	3.64%	10.74%		101. Age Structure - 1SW spawners range -30%
1.06%	0.49%	3.64%	10.19%		102. Age Structure - 1SW spawners range +10%
1.06%	0.49%	3.64%	10.35%		103. Age Structure - 1SW spawners range +20%
1.06%	0.49%	3.64%	9.87%		104. Age Structure - 1SW spawners range +30%
1.06%	0.49%	3.64%	10.86%		105. Fecundity - MSW mean -10%

missing from original TLSB file.

**MSW**  
 Mean  
 Median  
 95th %ile  
 99th %ile

MSW	Mean	Median	95th %ile	99th %ile	
1.07%	0.49%	3.78%	10.44%		110. Fecundity - MSW mean +30%
1.07%	0.50%	3.66%	10.19%		111. Fecundity - MSW range -10%
1.06%	0.50%	3.62%	10.08%		112. Fecundity - MSW range -20%
1.09%	0.50%	3.80%	10.27%		113. Fecundity - MSW range -30%
1.05%	0.50%	3.57%	9.07%		114. Fecundity - MSW range +10%
1.05%	0.49%	3.67%	9.41%		115. Fecundity - MSW range +20%
1.09%	0.51%	3.79%	10.64%		116. Fecundity - MSW range +30%
1.09%	0.51%	3.69%	9.96%		117. Sex Ratio - MSW mean -10%

**Smolt**  
 Mean  
 Median  
 95th %ile  
 99th %ile

<b>1SW</b>		
Mean	Median	
1.06%	0.49%	106. Fecundity - MSW mean -20%
3.64%	3.64%	107. Fecundity - MSW mean -30%
1.06%	0.49%	108. Fecundity - MSW mean +10%
3.64%	3.64%	109. Fecundity - MSW mean +20%
1.06%	0.49%	110. Fecundity - MSW mean +30%
3.64%	3.64%	111. Fecundity - MSW range -10%
1.06%	0.49%	112. Fecundity - MSW range -20%
3.64%	3.64%	113. Fecundity - MSW range -30%
10.12%	10.12%	

<b>MSW</b>		
Mean	Median	
1.09%	0.51%	118. Sex Ratio - MSW mean -20%
3.79%	3.69%	119. Sex Ratio - MSW mean -30%
1.08%	0.49%	120. Sex Ratio - MSW mean +10%
3.62%	3.53%	121. Sex Ratio - MSW mean +20%
1.05%	0.48%	122. Sex Ratio - MSW mean +30%
3.56%	3.69%	123. Sex Ratio - MSW range -10%
1.09%	0.50%	124. Sex Ratio - MSW range -20%
3.77%	3.65%	125. Sex Ratio - MSW range -30%
9.96%	10.27%	

**Smolt**  
 Mean  
 Median  
 95th %ile  
 99th %ile

	Mean	Median	95th %ile	99th %ile
114. Fecundity - MSW range +10%	1.06%	0.49%	3.64%	10.30%
115. Fecundity - MSW range +20%	1.06%	0.49%	3.64%	10.40%
116. Fecundity - MSW range +30%	1.06%	0.49%	3.64%	11.31%
117. Sex Ratio - 1SW mean -10%	1.06%	0.49%	3.64%	9.01%
118. Sex Ratio - 1SW mean -20%	1.06%	0.49%	3.64%	10.13%
119. Sex Ratio - 1SW mean -30%	1.06%	0.49%	3.64%	9.62%
120. Sex Ratio - 1SW mean +10%	1.06%	0.49%	3.64%	10.38%
121. Sex Ratio - 1SW mean +20%	1.06%	0.49%	3.64%	9.46%

	Mean	Median	95th %ile	99th %ile
126. Sex Ratio - MSW range +10%	1.05%	0.50%	3.44%	9.48%
127. Sex Ratio - MSW range +20%	1.07%	0.49%	3.65%	10.60%
128. Sex Ratio - MSW range +30%	1.10%	0.48%	3.86%	10.74%
129. swimming speed of 0.2ms-1 below which volumetric is used - MSW Salmon -30%	1.12%	0.50%	3.91%	11.04%
130. swimming speed of 0.2ms-1 below which volumetric is used - MSW Salmon -20%	1.07%	0.50%	3.67%	9.77%
131. swimming speed of 0.2ms-1 below which volumetric is used - MSW Salmon -30%	1.07%	0.50%	3.67%	9.46%
132. swimming speed of 0.2ms-1 below which volumetric is used - MSW Salmon +10%	1.10%	0.50%	3.79%	10.37%
133. swimming speed of 0.2ms-1 below which volumetric is used - MSW Salmon +20%	1.07%	0.50%	3.62%	10.05%

**Smolt**  
 Mean  
 Median  
 95th %ile  
 99th %ile

1SW	Mean	Median	95th %ile	99th %ile	
1.06%	0.49%	3.64%	11.91%		122. Sex Ratio - 1SW mean +30%
1.06%	0.49%	3.64%	10.50%		123. Sex Ratio - 1SW range -10%
1.06%	0.49%	3.64%	9.37%		124. Sex Ratio - 1SW range -20%
1.06%	0.49%	3.64%	10.31%		125. Sex Ratio - 1SW range -30%
1.06%	0.49%	3.64%	11.41%		126. Sex Ratio - 1SW range +10%
1.06%	0.49%	3.64%	10.66%		127. Sex Ratio - 1SW range +20%
1.06%	0.49%	3.64%	11.33%		128. Sex Ratio - 1SW range +30%
1.06%	0.49%	3.64%	10.28%		129. swimming speed of 0.2ms-1 below which volumetric is used - 1SW Salmon -30%

**MSW**  
 Mean  
 Median  
 95th %ile  
 99th %ile

MSW	Mean	Median	95th %ile	99th %ile	
1.06%	0.50%	3.61%	9.72%		134. swimming speed of 0.2ms-1 below which volumetric is used - MSW Salmon +30%



**Smolt**  
 Mean  
 Median  
 95th %ile  
 99th %ile

Mean	1.06%	130. swimming speed of 0.2ms-1 below which volumetric is used - 1SW Salmon -20%
Median	0.49%	131. swimming speed of 0.2ms-1 below which volumetric is used - 1SW Salmon -30%
95th %ile	3.64%	132. swimming speed of 0.2ms-1 below which volumetric is used - 1SW Salmon +10%
99th %ile	10.48%	133. swimming speed of 0.2ms-1 below which volumetric is used - 1SW Salmon +20%
		134. swimming speed of 0.2ms-1 below which volumetric is used - 1SW Salmon +30%

**MSW**  
 Mean  
 Median  
 95th %ile  
 99th %ile

Mean	1.06%	130. swimming speed of 0.2ms-1 below which volumetric is used - 1SW Salmon -20%
Median	0.49%	131. swimming speed of 0.2ms-1 below which volumetric is used - 1SW Salmon -30%
95th %ile	3.64%	132. swimming speed of 0.2ms-1 below which volumetric is used - 1SW Salmon +10%
99th %ile	10.48%	133. swimming speed of 0.2ms-1 below which volumetric is used - 1SW Salmon +20%
		134. swimming speed of 0.2ms-1 below which volumetric is used - 1SW Salmon +30%