

## Appendix IX. River / stock specific information used in the catch advice process for 2013 advice.

### Details of page structure:

#### RIVER NAME

District: River district

Fisheries Board Code No: River reference number defined by the Fisheries Boards

OS Code ref: Ordnance Survey river code

EPA Hydrometric Area: Environmental Protection Agency Hydrometric area reference

EPA Code ref: Environmental Protection Agency River reference number

Sea point: Latitude and Longitude in Degrees, Minutes, Seconds and decimal seconds (DD°MM'SS.ss) of river mouth

#### HABITAT:

##### Area:

Catchment area km<sup>2</sup>: Area of river catchment in km<sup>2</sup>

Fluvial Habitat Area m<sup>2</sup>: River surface area in m<sup>2</sup>

Accessible habitat Area m<sup>2</sup>: River surface area accessible to salmon in m<sup>2</sup>

<b>District</b>	District of river detailed	
<b>River / stock</b>	River name and stock (1SW/ MSW) detailed, and indication of instances where assessment is undertaken separately and advice is given jointly for 1SW & MSW	
<b>Rod or Counter</b>	Detailed data rod catch or counter data	
<b>Catch year 1 - 5 (or count if counter used)</b>	Most recent 5 years rod catch data or counter number if counter used for the analysis . Year 1 is most recent year where data are available.	
<b>Catch &amp; Release year 1 (or the catch if counter used)</b>	Most recent 5 years rod catch and release data or the rod catch data if counter is used for the analysis	
<b>Exploitation Rate Mode</b>	Mode (most likely) value of exploitation rate used in Monte Carlo simulation – implemented where rod catch is used for assessment	
<b>Exploitation Rate Minimum</b>	Minimum value of exploitation rate used in Monte Carlo simulation – implemented where rod catch is used for assessment	
<b>Exploitation Rate Maximum</b>	Maximum value of exploitation rate used in Monte Carlo simulation – implemented where rod catch is used for assessment	
<b>Draft Catch year 1 - 5</b>	Most recent 5 years Draft net catch	
<b>Drift net Catch year 1 - 5</b>	Most recent 5 years Drift net catch	
<b>"COUNTER", "Mean C&gt;10", or "Mean C&lt;=10 Raised by 0.33"</b>	<b>COUNTER</b>	Forecast based on Counter data
	<b>Mean C&gt;10</b>	Forecast based on rod catch data where average yearly catch is greater than 10 fish/year
	<b>Mean C&lt;=10 Raised by 0.33</b>	Forecast based on rod catch data where average yearly catch is less than 10 fish/year Assessment is therefore based on estimated returns of 1/3 CL.
<b>75% Predicted Returns</b>	Predicted 75 <sup>th</sup> percentile of returning salmon	
<b>Conservation Limit (Median)</b>	Median value of Monte Carlo Conservation Limit	
<b>Catch option at 75% Probability of attaining CL</b>	Surplus (or deficit where value is negative) at the 75 <sup>th</sup> percentile of predicted returning salmon above (or below) the Conservation Limit (Median)	
<b>Proportion of CL attained</b>	The proportion of the CL achieved by the 75 <sup>th</sup> percentile of predicted returning salmon (values of less than 1 indicate a deficit and above 1 indicative of a surplus)	

**FLURRY**

District: Dundalk  
 Fisheries Board Code No: 02  
 OS Code ref: 91  
 OS Grid Ref of confluence: J 075 097  
 EPA Hydrometric Area: 06  
 EPA Code ref: 16F02  
 Sea point: 54° 1' 27.93" N: 6° 21' 5.84" W

**HABITAT:****Area:**

Catchment area km<sup>2</sup>: 41  
 Fluvial Habitat Area m<sup>2</sup>: 189406  
 Accessible habitat Area m<sup>2</sup>: 155443

District	Dundalk
River / stock	Flurry 1SW & MSW
Rod or Counter	Rod
Catch year 2001 (or count if counter used)	0
Catch year 2002 (or count if counter used)	0
Catch year 2003 (or count if counter used)	0
Catch year 2004 (or count if counter used)	2
Catch year 2005 (or count if counter used)	0
Catch & Release year 2001 (or the catch if counter used)	0
Catch & Release year 2002 (or the catch if counter used)	0
Catch & Release year 2003 (or the catch if counter used)	0
Catch & Release year 2004 (or the catch if counter used)	0
Catch & Release year 2005 (or the catch if counter used)	0
Exploitation Rate Mode	0.050
Exploitation Rate Minimum	0.010
Exploitation Rate Maximum	0.120
Draft Catch year 2001	0
Draft Catch year 2002	0
Draft Catch year 2003	0
Draft Catch year 2004	0
Draft Catch year 2005	0
Drift net Catch year 2001	18
Drift net Catch year 2002	18
Drift net Catch year 2003	18
Drift net Catch year 2004	18
Drift net Catch year 2005	18
<b>Forecasts:</b>	
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C<=10 Raised by 0.33
75% Predicted Returns	99
Conservation Limit (Median)	428
Catch option at 75% Probability of attaining CL	-329
Proportion of CL attained	0.23

**CASTLETOWN**

District: Dundalk

Fisheries Board Code No: 03

OS Code ref: 92

EPA Hydrometric Area: 06

EPA Code ref: 06C01

Mid system latitude:

Sea point: 54° 1' 11.68" N; 6° 25' 7.52" W

**HABITAT:****Area:**Catchment area km<sup>2</sup>: 69Fluvial Habitat Area m<sup>2</sup>: 592994Accessible habitat Area m<sup>2</sup>: 526693

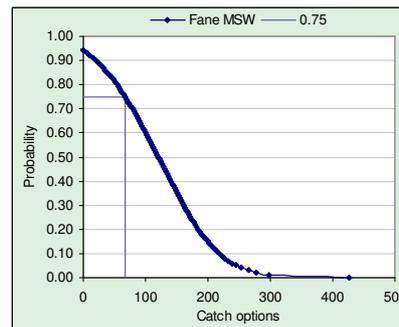
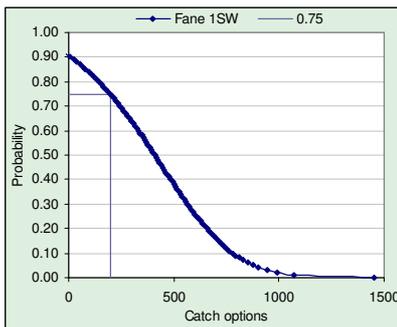
District	Dundalk
River / stock	Castletown 1SW & MSW
Rod or Counter	Rod
Catch year 2012 (or count if counter used)	15
Catch year 2011 (or count if counter used)	68
Catch year 2010 (or count if counter used)	0
Catch year 2009 (or count if counter used)	0
Catch year 2008 (or count if counter used)	0
Catch & Release year 2012 (or the catch if counter used)	60
Catch & Release year 2011 (or the catch if counter used)	36
Catch & Release year 2010 (or the catch if counter used)	20
Catch & Release year 2009 (or the catch if counter used)	28
Catch & Release year 2008 (or the catch if counter used)	37
Exploitation Rate Mode	0.050
Exploitation Rate Minimum	0.010
Exploitation Rate Maximum	0.120
Draft Catch year 2012	25
Draft Catch year 2011	0
Draft Catch year 2010	0
Draft Catch year 2009	0
Draft Catch year 2008	0
Drift net Catch year 2012	0
Drift net Catch year 2011	0
Drift net Catch year 2010	0
Drift net Catch year 2009	0
Drift net Catch year 2008	0
<b>Forecasts:</b>	
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C>10
75% Predicted Returns	739
Conservation Limit (Median)	1451
Catch option at 75% Probability of attaining CL	-713
Proportion of CL attained	0.51

**FANE**

District: Dundalk  
 Fisheries Board Code No: 04  
 OS Code ref: 94  
 EPA Hydrometric Area: 06  
 EPA Code ref: 06F01  
 Mid system latitude:  
 Sea point: 53° 56' 52.08" N: 6° 23' 56.74" W

**HABITAT:**

**Area:**  
 Catchment area km<sup>2</sup>: 303  
 Fluvial Habitat Area m<sup>2</sup>: 844531  
 Accessible habitat Area m<sup>2</sup>: 533620



District	Dundalk	Dundalk	
River / stock	Fane 1SW	Fane MSW	Advice given as joint 1SW & MSW
<b>Rod or Counter</b>	Rod	Rod	
Catch year 2012 (or count if counter used)	97	23	
Catch year 2011 (or count if counter used)	126	30	
Catch year 2010 (or count if counter used)	191	45	
Catch year 2009 (or count if counter used)	159	38	
Catch year 2008 (or count if counter used)	38	9	
<b>Catch &amp; Release year 2012 (or the catch if counter used)</b>	24	6	
<b>Catch &amp; Release year 2011 (or the catch if counter used)</b>	72	17	
<b>Catch &amp; Release year 2010 (or the catch if counter used)</b>	66	16	
<b>Catch &amp; Release year 2009 (or the catch if counter used)</b>	101	24	
<b>Catch &amp; Release year 2008 (or the catch if counter used)</b>	86	20	
<b>Exploitation Rate Mode</b>	0.150	0.12	
<b>Exploitation Rate Minimum</b>	0.070	0.06	
<b>Exploitation Rate Maximum</b>	0.250	0.27	
<b>Draft Catch year 2012</b>	0	0	
<b>Draft Catch year 2011</b>	0	0	
<b>Draft Catch year 2010</b>	0	0	
<b>Draft Catch year 2009</b>	0	0	
<b>Draft Catch year 2008</b>	0	0	
<b>Drift net Catch year 2012</b>	0	0	
<b>Drift net Catch year 2011</b>	0	0	
<b>Drift net Catch year 2010</b>	0	0	
<b>Drift net Catch year 2009</b>	0	0	
<b>Drift net Catch year 2008</b>	0	0	
<b>Forecasts:</b>			
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C>10	Mean C>10	Joint
75% Predicted Returns	1146	291	1437
Conservation Limit (Median)	948	224	1173
Catch option at 75% Probability of attaining CL	197	67	264
Proportion of CL attained	1.21	1.30	1.23

**GLYDE**

District: Dundalk

Fisheries Board Code No: 05

OS Code ref: 95

EPA Hydrometric Area: 06

EPA Code ref: 06G02

Mid system latitude:

Sea point: 53° 53' 16.26" N: 6° 21' 45.65" W

**HABITAT:****Area:**Catchment area km<sup>2</sup>: 339Fluvial Habitat Area m<sup>2</sup>: 1070475Accessible habitat Area m<sup>2</sup>: 954630

District	Dundalk	Dundalk	
River / stock	Glyde 1SW	Glyde MSW	Advice given as joint 1SW & MSW
<b>Rod or Counter</b>	Rod	Rod	
Catch year 2012 (or count if counter used)	0	0	
Catch year 2011 (or count if counter used)	0	0	
Catch year 2010 (or count if counter used)	0	0	
Catch year 2009 (or count if counter used)	20	11	
Catch year 2008 (or count if counter used)	46	24	
Catch & Release year 2012 (or the catch if counter used)	46	24	
Catch & Release year 2011 (or the catch if counter used)	236	121	
Catch & Release year 2010 (or the catch if counter used)	56	29	
Catch & Release year 2009 (or the catch if counter used)	6	3	
Catch & Release year 2008 (or the catch if counter used)	0	0	
Exploitation Rate Mode	0.050	0.12	
Exploitation Rate Minimum	0.010	0.06	
Exploitation Rate Maximum	0.120	0.27	
Draft Catch year 2012	0	121	
Draft Catch year 2011	0	29	
Draft Catch year 2010	0	13	
Draft Catch year 2009	0	24	
Draft Catch year 2008	0	0	
Drift net Catch year 2012	0	0	
Drift net Catch year 2011	0	0	
Drift net Catch year 2010	0	0	
Drift net Catch year 2009	0	0	
Drift net Catch year 2008	0	0	
<b>Forecasts:</b>			
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C>10	Mean C>10	Joint
75% Predicted Returns	1280	209	1489
Conservation Limit (Median)	1225	632	1857
Catch option at 75% Probability of attaining CL	55	-423	-368
Proportion of CL attained	1.04	0.33	0.80

**DEE**

District: Dundalk  
 Fisheries Board Code No: 06  
 OS Code ref: 96  
 EPA Hydrometric Area: 06  
 EPA Code ref: 06D01  
 Mid system latitude:  
 Sea point: 53° 52' 19.05" N: 6° 21' 18.60" W

**HABITAT:****Area:**

Catchment area km<sup>2</sup>: 396  
 Fluvial Habitat Area m<sup>2</sup>: 1274219  
 Accessible habitat Area m<sup>2</sup>: 946838

District	Dundalk	Dundalk
River / stock	Dee Counter 1SW	Dee Counter MSW
Rod or Counter	Counter. Proportion caught below counter: 0	Counter. Proportion caught below counter: 0
Catch year 2012 (or count if counter used)	694	516
Catch year 2011 (or count if counter used)	478	356
Catch year 2010 (or count if counter used)	413	307
Catch year 2009 (or count if counter used)	644	480
Catch year 2008 (or count if counter used)	435	324
Catch & Release year 2012 (or the catch if counter used)	NA	NA
Catch & Release year 2011 (or the catch if counter used)	NA	NA
Catch & Release year 2010 (or the catch if counter used)	NA	NA
Catch & Release year 2009 (or the catch if counter used)	NA	NA
Catch & Release year 2008 (or the catch if counter used)	NA	NA
Exploitation Rate Mode	NA	NA
Exploitation Rate Minimum	NA	NA
Exploitation Rate Maximum	NA	NA
Draft Catch year 2012	0	0
Draft Catch year 2011	0	0
Draft Catch year 2010	0	0
Draft Catch year 2009	0	0
Draft Catch year 2008	0	0
Drift net Catch year 2012	0	0
Drift net Catch year 2011	0	0
Drift net Catch year 2010	0	0
Drift net Catch year 2009	0	0
Drift net Catch year 2008	0	0
<b>Forecasts:</b>		
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Counter	Counter
75% Predicted Returns	308	230
Conservation Limit (Median)	943	718
Catch option at 75% Probability of attaining CL	-635	-488
Proportion of CL attained	0.33	0.32

**BOYNE**

District: Drogheda

Fisheries Board Code No: 08

OS Code ref: 159

EPA Hydrometric Area: 07

EPA Code ref: 07B04

Mid system latitude:

Sea point: 53° 43' 15.87" N: 6° 25' 39.10" W

**HABITAT:****Area:**Catchment area km<sup>2</sup>: 2679Fluvial Habitat Area m<sup>2</sup>: 8634832Accessible habitat Area m<sup>2</sup>: 6356247

District	Drogheda		Drogheda
River / stock	Boyne Counter 1SW	Boyne Counter MSW	Advice given as joint 1SW & MSW
Rod or Counter	Counter. Proportion caught below counter:	Counter. Proportion caught below counter:	
	0	0	
Catch year 2012 (or count if counter used)	5048	3791	
Catch year 2011 (or count if counter used)	3284	2466	
Catch year 2010 (or count if counter used)	3348	2514	
Catch year 2009 (or count if counter used)	3490	2622	
Catch year 2008 (or count if counter used)	3792	2848	
Catch & Release year 2012 (or the catch if counter used)	NA	NA	
Catch & Release year 2011 (or the catch if counter used)	NA	NA	
Catch & Release year 2010 (or the catch if counter used)	NA	NA	
Catch & Release year 2009 (or the catch if counter used)	NA	NA	
Catch & Release year 2008 (or the catch if counter used)	NA	NA	
Exploitation Rate Mode	NA	NA	
Exploitation Rate Minimum	NA	NA	
Exploitation Rate Maximum	NA	NA	
Draft Catch year 2012	0	0	
Draft Catch year 2011	0	0	
Draft Catch year 2010	0	0	
Draft Catch year 2009	0	0	
Draft Catch year 2008	0	0	
Drift net Catch year 2012	0	0	
Drift net Catch year 2011	0	0	
Drift net Catch year 2010	0	0	
Drift net Catch year 2009	0	0	
Drift net Catch year 2008	0	0	

**Forecasts:**

"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Counter	Counter	Joint
75% Predicted Returns	2505	1875	4380
Conservation Limit (Median)	5853	4383	10236
Catch option at 75% Probability of attaining CL	-3349	-2508	-5857
Proportion of CL attained	0.43	0.43	0.43

**LIFFEY**

District: Dublin  
 Fisheries Board Code No: 15  
 OS Code ref: 168  
 EPA Hydrometric Area: 09  
 EPA Code ref: 09L01  
 Mid system latitude:  
 Sea point: 53° 20' 46.91" N: 6° 18' 56.21" W

**HABITAT:****Area:**

Catchment area km<sup>2</sup>: 1349  
 Fluvial Habitat Area m<sup>2</sup>: 4576231  
 Accessible habitat Area m<sup>2</sup>: Lower Liffey: 744381      Upper Liffey US Lexlip: 2337817

District	Dublin	Dublin
River / stock	Lower Liffey Inc Rye 1SW & MSW	Upper Liffey US Lexlip 1SW & MSW
Rod or Counter	Counter. Proportion caught below counter: 0	Counter. Proportion caught below counter: 0
Catch year 2012 (or count if counter used)	299	1245
Catch year 2011 (or count if counter used)	722	958
Catch year 2010 (or count if counter used)	1068	1031
Catch year 2009 (or count if counter used)	329	322
Catch year 2008 (or count if counter used)	286	535
Catch & Release year 2012 (or the catch if counter used)	NA	NA
Catch & Release year 2011 (or the catch if counter used)	NA	NA
Catch & Release year 2010 (or the catch if counter used)	NA	NA
Catch & Release year 2009 (or the catch if counter used)	NA	NA
Catch & Release year 2008 (or the catch if counter used)	NA	NA
Exploitation Rate Mode	NA	NA
Exploitation Rate Minimum	NA	NA
Exploitation Rate Maximum	NA	NA
Draft Catch year 2012	0	0
Draft Catch year 2011	0	0
Draft Catch year 2010	0	0
Draft Catch year 2009	0	0
Draft Catch year 2008	0	0
Drift net Catch year 2012	0	0
Drift net Catch year 2011	0	0
Drift net Catch year 2010	0	0
Drift net Catch year 2009	0	0
Drift net Catch year 2008	0	0
<b>Forecasts:</b>		
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Counter	Counter
75% Predicted Returns	420	636
Conservation Limit (Median)	1711	5389
Catch option at 75% Probability of attaining CL	-1291	-4753
Proportion of CL attained	0.25	0.12

**DARGLE**

District: Dublin

Fisheries Board Code No: 18

OS Code ref: 169

EPA Hydrometric Area: 10

EPA Code ref: 10D01

Mid system latitude:

Sea point: 53° 12' 31.43" N: 6° 6' 10.21" W

**HABITAT:****Area:**Catchment area km<sup>2</sup>: 124Fluvial Habitat Area m<sup>2</sup>: 398567Accessible habitat Area m<sup>2</sup>: 318615

<b>District</b>	<b>Dublin</b>
<b>River / stock</b>	<b>Dargle 1SW &amp; MSW</b>
<b>Rod or Counter</b>	<b>Rod</b>
Catch year 2002 (or count if counter used)	12
Catch year 2003 (or count if counter used)	16
Catch year 2004 (or count if counter used)	12
Catch year 2005 (or count if counter used)	13
Catch year 2006 (or count if counter used)	4
Catch & Release year 2002 (or the catch if counter used)	2
Catch & Release year 2003 (or the catch if counter used)	0
Catch & Release year 2004 (or the catch if counter used)	0
Catch & Release year 2005 (or the catch if counter used)	0
Catch & Release year 2006 (or the catch if counter used)	0
Exploitation Rate Mode	0.050
Exploitation Rate Minimum	0.010
Exploitation Rate Maximum	0.120
Draft Catch year 2002	0
Draft Catch year 2003	0
Draft Catch year 2004	0
Draft Catch year 2005	0
Draft Catch year 2006	0
Drift net Catch year 2002	45
Drift net Catch year 2003	45
Drift net Catch year 2004	45
Drift net Catch year 2005	45
Drift net Catch year 2006	45
<b>Forecasts:</b>	
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C>10
75% Predicted Returns	125
Conservation Limit (Median)	731
Catch option at 75% Probability of attaining CL	-606
Proportion of CL attained	0.17

**VARTRY**

District: Dublin  
 Fisheries Board Code No: 21  
 OS Code ref: 170  
 EPA Hydrometric Area: 10  
 EPA Code ref: 10V01  
 Mid system latitude:  
 Sea point: 53° 0' 24.24" N: 6° 3' 15.47" W

**HABITAT:****Area:**

Catchment area km<sup>2</sup>: 157  
 Fluvial Habitat Area m<sup>2</sup>: 231900  
 Accessible habitat Area m<sup>2</sup>: 121662

District	Dublin
River / stock	Vartry 1SW & MSW
Rod or Counter	Rod
Catch year 2002 (or count if counter used)	0
Catch year 2003 (or count if counter used)	0
Catch year 2004 (or count if counter used)	0
Catch year 2005 (or count if counter used)	0
Catch year 2006 (or count if counter used)	0
Catch & Release year 2002 (or the catch if counter used)	0
Catch & Release year 2003 (or the catch if counter used)	0
Catch & Release year 2004 (or the catch if counter used)	4
Catch & Release year 2005 (or the catch if counter used)	0
Catch & Release year 2006 (or the catch if counter used)	0
Exploitation Rate Mode	0.050
Exploitation Rate Minimum	0.010
Exploitation Rate Maximum	0.120
Draft Catch year 2002	0
Draft Catch year 2003	0
Draft Catch year 2004	0
Draft Catch year 2005	0
Draft Catch year 2006	0
Drift net Catch year 2002	46
Drift net Catch year 2003	46
Drift net Catch year 2004	46
Drift net Catch year 2005	46
Drift net Catch year 2006	46
<b>Forecasts:</b>	
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C<=10 Raised by 0.33
75% Predicted Returns	100
Conservation Limit (Median)	274
Catch option at 75% Probability of attaining CL	-175
Proportion of CL attained	0.36

**AVOCA**

District: Wexford  
 Fisheries Board Code No: 26  
 OS Code ref: 171  
 EPA Hydrometric Area: 10  
 EPA Code ref: 10A03  
 Mid system latitude:  
 Sea point: 52° 48' 0.27" N: 6° 9' 43.57" W

**HABITAT:****Area:**

Catchment area km<sup>2</sup>: 649  
 Fluvial Habitat Area m<sup>2</sup>: 2217430  
 Accessible habitat Area m<sup>2</sup>: 1818198

District	Wexford
River / stock	Avoca 1SW & MSW
Rod or Counter	Rod
Catch year 2002 (or count if counter used)	0
Catch year 2003 (or count if counter used)	2
Catch year 2004 (or count if counter used)	0
Catch year 2005 (or count if counter used)	1
Catch year 2006 (or count if counter used)	0
Catch & Release year 2002 (or the catch if counter used)	0
Catch & Release year 2003 (or the catch if counter used)	0
Catch & Release year 2004 (or the catch if counter used)	0
Catch & Release year 2005 (or the catch if counter used)	0
Catch & Release year 2006 (or the catch if counter used)	0
Exploitation Rate Mode	0.050
Exploitation Rate Minimum	0.010
Exploitation Rate Maximum	0.120
Draft Catch year 2002	0
Draft Catch year 2003	0
Draft Catch year 2004	0
Draft Catch year 2005	0
Draft Catch year 2006	0
Drift net Catch year 2002	481
Drift net Catch year 2003	481
Drift net Catch year 2004	481
Drift net Catch year 2005	481
Drift net Catch year 2006	481
<b>Forecasts:</b>	
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C<=10 Raised by 0.33
75% Predicted Returns	891
Conservation Limit (Median)	3945
Catch option at 75% Probability of attaining CL	-3054
Proportion of CL attained	0.23

**OWENAVORRAGH**

District: Wexford

Fisheries Board Code No: 28

OS Code ref: 177

EPA Hydrometric Area: 11

EPA Code ref: 11O01

Mid system latitude:

Sea point: 52° 39' 16.45" N: 6° 13' 13.65" W

**HABITAT:****Area:**Catchment area km<sup>2</sup>: 165Fluvial Habitat Area m<sup>2</sup>: 5423449Accessible habitat Area m<sup>2</sup>: 435249

District	Wexford
River / stock	Owenavorrhagh 1SW & MSW
Rod or Counter	Rod
Catch year 2002 (or count if counter used)	0
Catch year 2003 (or count if counter used)	1
Catch year 2004 (or count if counter used)	0
Catch year 2005 (or count if counter used)	0
Catch year 2006 (or count if counter used)	0
Catch & Release year 2002 (or the catch if counter used)	0
Catch & Release year 2003 (or the catch if counter used)	0
Catch & Release year 2004 (or the catch if counter used)	0
Catch & Release year 2005 (or the catch if counter used)	1
Catch & Release year 2006 (or the catch if counter used)	1
Exploitation Rate Mode	0.050
Exploitation Rate Minimum	0.010
Exploitation Rate Maximum	0.120
Draft Catch year 2002	0
Draft Catch year 2003	0
Draft Catch year 2004	0
Draft Catch year 2005	0
Draft Catch year 2006	0
Drift net Catch year 2002	132
Drift net Catch year 2003	132
Drift net Catch year 2004	132
Drift net Catch year 2005	132
Drift net Catch year 2006	132
<b>Forecasts:</b>	
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C<=10 Raised by 0.33
75% Predicted Returns	230
Conservation Limit (Median)	944
Catch option at 75% Probability of attaining CL	-715
Proportion of CL attained	0.24

**SLANEY**

District: Wexford

Fisheries Board Code No: 31

OS Code ref: 175

EPA Hydrometric Area: 12

EPA Code ref: 12S02

Mid system latitude:

Sea point: 52° 27' 15.10" N: 6° 33' 43.15" W

**HABITAT:****Area:**Catchment area km<sup>2</sup>: 1746.7Fluvial Habitat Area m<sup>2</sup>: 502800Accessible habitat Area m<sup>2</sup>: 3219267

District	Wexford	Wexford
River / stock	1SW Slaney (Counter) 1SW	Slaney (Counter) MSW
Rod or Counter	Counter. Proportion caught below counter: 1	Counter. Proportion caught below counter: 1
Catch year 2012 (or count if counter used)	171	735
Catch year 2011 (or count if counter used)	162	708
Catch year 2010 (or count if counter used)	132	497
Catch year 2009 (or count if counter used)	136	831
Catch year 2008 (or count if counter used)	145	448
Catch & Release year 2012 (or the catch if counter used)	2	5
Catch & Release year 2011 (or the catch if counter used)	0	0
Catch & Release year 2010 (or the catch if counter used)	0	0
Catch & Release year 2009 (or the catch if counter used)	86	257
Catch & Release year 2008 (or the catch if counter used)	0	0
Exploitation Rate Mode	NA	NA
Exploitation Rate Minimum	NA	NA
Exploitation Rate Maximum	NA	NA
Draft Catch year 2012	0	0
Draft Catch year 2011	0	0
Draft Catch year 2010	0	0
Draft Catch year 2009	0	0
Draft Catch year 2008	0	0
Drift net Catch year 2012	0	0
Drift net Catch year 2011	0	0
Drift net Catch year 2010	0	0
Drift net Catch year 2009	0	0
Drift net Catch year 2008	0	0
<b>Forecasts:</b>		
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Counter	Counter
75% Predicted Returns	177	608
Conservation Limit (Median)	917	2750
Catch option at 75% Probability of attaining CL	-740	-2142
Proportion of CL attained	0.19	0.22

**COROCK**

District: Waterford  
 Fisheries Board Code No: 33  
 OS Code ref: 180  
 EPA Hydrometric Area: 13  
 EPA Code ref: 13C01  
 Mid system latitude:  
 Sea point: 52° 16' 3.87" N: 6° 45' 4.96" W

**HABITAT:****Area:**

Catchment area km<sup>2</sup>: 156  
 Fluvial Habitat Area m<sup>2</sup>: 522987  
 Accessible habitat Area m<sup>2</sup>: 444786

District	Waterford
River / stock	Corock R 1SW & MSW
Rod or Counter	Rod
Catch year 2002 (or count if counter used)	1
Catch year 2003 (or count if counter used)	0
Catch year 2004 (or count if counter used)	0
Catch year 2005 (or count if counter used)	0
Catch year 2006 (or count if counter used)	0
Catch & Release year 2002 (or the catch if counter used)	0
Catch & Release year 2003 (or the catch if counter used)	0
Catch & Release year 2004 (or the catch if counter used)	0
Catch & Release year 2005 (or the catch if counter used)	0
Catch & Release year 2006 (or the catch if counter used)	0
Exploitation Rate Mode	0.050
Exploitation Rate Minimum	0.010
Exploitation Rate Maximum	0.120
Draft Catch year 2002	0
Draft Catch year 2003	0
Draft Catch year 2004	0
Draft Catch year 2005	0
Draft Catch year 2006	0
Drift net Catch year 2002	85
Drift net Catch year 2003	85
Drift net Catch year 2004	85
Drift net Catch year 2005	85
Drift net Catch year 2006	85
<b>Forecasts:</b>	
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C<=10 Raised by 0.33
75% Predicted Returns	248
Conservation Limit (Median)	837
Catch option at 75% Probability of attaining CL	-589
Proportion of CL attained	0.30

**OWENDUFF**

District: Waterford

Fisheries Board Code No: 34

OS Code ref: 181

EPA Hydrometric Area: 13

EPA Code ref: 13001

Mid system latitude:

Sea point: 52° 15' 58.02" N: 6° 45' 37.74" W

**HABITAT:****Area:**Catchment area km<sup>2</sup>: 106Fluvial Habitat Area m<sup>2</sup>: 189979Accessible habitat Area m<sup>2</sup>: 158566

District	Waterford
River / stock	Owenduff 1SW & MSW
Rod or Counter	Rod
Catch year 2002 (or count if counter used)	0
Catch year 2003 (or count if counter used)	3
Catch year 2004 (or count if counter used)	0
Catch year 2005 (or count if counter used)	4
Catch year 2006 (or count if counter used)	1
Catch & Release year 2002 (or the catch if counter used)	0
Catch & Release year 2003 (or the catch if counter used)	0
Catch & Release year 2004 (or the catch if counter used)	0
Catch & Release year 2005 (or the catch if counter used)	0
Catch & Release year 2006 (or the catch if counter used)	0
Exploitation Rate Mode	0.050
Exploitation Rate Minimum	0.010
Exploitation Rate Maximum	0.120
Draft Catch year 2002	0
Draft Catch year 2003	0
Draft Catch year 2004	0
Draft Catch year 2005	0
Draft Catch year 2006	0
Drift net Catch year 2002	23
Drift net Catch year 2003	23
Drift net Catch year 2004	23
Drift net Catch year 2005	23
Drift net Catch year 2006	23
<b>Forecasts:</b>	
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C<=10 Raised by 0.33
75% Predicted Returns	83
Conservation Limit (Median)	300
Catch option at 75% Probability of attaining CL	-217
Proportion of CL attained	0.28

**BARROW & POLLMOUNTY:****BARROW**

District: Waterford  
 Fisheries Board Code No: 37  
 OS Code ref: 183  
 EPA Hydrometric Area:  
 EPA Code ref: 14B01  
 Mid system latitude:  
 Sea point: 52° 30' 7.65" N: 6° 56' 23.00" W

**HABITAT:**

**Area:**  
 Catchment area km<sup>2</sup>: 3011  
 Fluvial Habitat Area m<sup>2</sup>: 7662498  
 Accessible habitat Area m<sup>2</sup>: 40982

**POLLMOUNTY**

District: Waterford  
 Fisheries Board Code No: 35  
 OS Code ref: 183  
 EPA Hydrometric Area: 14  
 EPA Code ref: 14P03  
 Mid system latitude:  
 Sea point: 52° 27' 53.28" N: 6° 54' 46.01" W

District	Waterford	Waterford	
River / stock	Barrow and Pollmounty 1SW	Barrow and Pollmounty MSW	Advice given as joint 1SW & MSW
Rod or Counter	Rod	Rod	
Catch year 2007 (or count if counter used)	93	59	
Catch year 2006 (or count if counter used)	116	73	
Catch year 2005 (or count if counter used)	118	75	
Catch year 2004 (or count if counter used)	172	108	
Catch year 2003 (or count if counter used)	282	177	
Catch & Release year 2007 (or the catch if counter used)	23	14	
Catch & Release year 2006 (or the catch if counter used)	13	8	
Catch & Release year 2005 (or the catch if counter used)	7	5	
Catch & Release year 2004 (or the catch if counter used)	6	4	
Catch & Release year 2003 (or the catch if counter used)	0	0	
Exploitation Rate Mode	0.050	0.12	
Exploitation Rate Minimum	0.010	0.06	
Exploitation Rate Maximum	0.120	0.27	
Draft Catch year 2007	0	0	
Draft Catch year 2006	0	0	
Draft Catch year 2005	0	0	
Draft Catch year 2004	0	0	
Draft Catch year 2003	0	0	
Drift net Catch year 2007	0	0	
Drift net Catch year 2006	0	0	
Drift net Catch year 2005	0	0	
Drift net Catch year 2004	0	0	
Drift net Catch year 2003	0	0	

**Forecasts:**

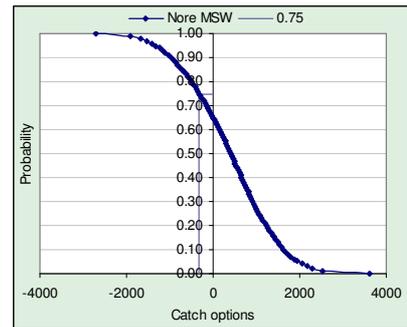
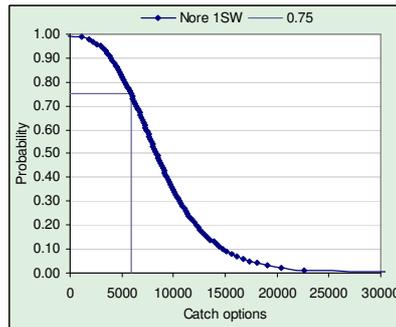
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C>10	Mean C>10	Joint
75% Predicted Returns	3162	276	3438
Conservation Limit (Median)	9358	2379	11737
Catch option at 75% Probability of attaining CL	-6196	-2103	-8299
Proportion of CL attained	0.34	0.12	0.29

**NORE**

District: Waterford  
 Fisheries Board Code No: 38  
 OS Code ref: 184  
 EPA Hydrometric Area: 15  
 EPA Code ref: 15N01  
 Mid system latitude:  
 Sea point: 52° 29' 42.79" N: 7° 3' 44.19" W

**HABITAT:**

**Area:**  
 Catchment area km<sup>2</sup>: 2598  
 Fluvial Habitat Area m<sup>2</sup>: 8479921  
 Accessible habitat Area m<sup>2</sup>: 7134913



District	Waterford		Waterford
River / stock	Nore 1SW	Nore MSW	Advice given as joint 1SW & MSW
Rod or Counter	Rod	Rod	
Catch year 2012 (or count if counter used)	473	227	
Catch year 2011 (or count if counter used)	272	131	
Catch year 2006 (or count if counter used)	388	186	
Catch year 2005 (or count if counter used)	59	29	
Catch year 2004 (or count if counter used)	0	0	
Catch & Release year 2012 (or the catch if counter used)	372	178	
Catch & Release year 2011 (or the catch if counter used)	414	198	
Catch & Release year 2006 (or the catch if counter used)	818	392	
Catch & Release year 2005 (or the catch if counter used)	912	438	
Catch & Release year 2004 (or the catch if counter used)	1239	594	
Exploitation Rate Mode	0.050	0.12	
Exploitation Rate Minimum	0.010	0.06	
Exploitation Rate Maximum	0.120	0.27	
Draft Catch year 2012	0	0	
Draft Catch year 2011	0	0	
Draft Catch year 2006	0	0	
Draft Catch year 2005	0	0	
Draft Catch year 2004	0	0	
Drift net Catch year 2012	0	0	
Drift net Catch year 2011	0	0	
Drift net Catch year 2006	0	0	
Drift net Catch year 2005	0	0	
Drift net Catch year 2004	0	0	
<b>Forecasts:</b>			
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C>10	Mean C>10	Joint
75% Predicted Returns	12947	3068	16015
Conservation Limit (Median)	7078	3389	10467
Catch option at 75% Probability of attaining CL	5869	-321	5548
Proportion of CL attained	1.83	0.91	1.53

**SUIR, CLODIAGH, LINGAUN,  
BLACKWATER**

**SUIR:**

District: Waterford  
 Fisheries Board Code No: 43  
 OS Code ref: 182  
 EPA Hydrometric Area: 16  
 EPA Code ref: 16S02  
 Mid system latitude:  
 Sea point: 52° 20' 58.34" N: 7° 26' 44.44" W

**HABITAT:**

**Area:**

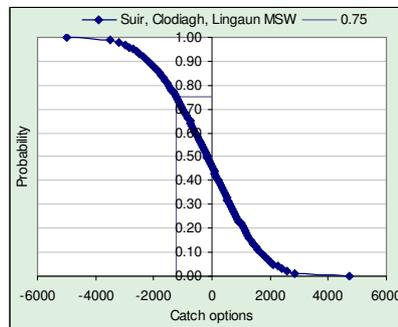
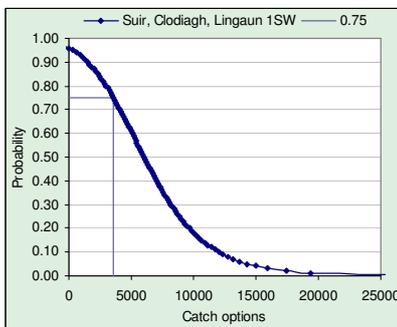
Catchment area km<sup>2</sup>: 3547  
 Fluvial Habitat Area m<sup>2</sup>: 11448269  
 Accessible habitat Area m<sup>2</sup>: 10320082

**CLODIAGH:**

District: Waterford  
 Fisheries Board Code No: 44  
 OS Code ref: 182  
 EPA Hydrometric Area: 16  
 EPA Code ref: 16C03  
 Mid system latitude:  
 Sea point: 52°17' 7.43" N: 7°18' 21.60" W

**BLACK WATER**

District: Waterford  
 Fisheries Board Code No: 39  
 OS Code ref: 182  
 EPA Hydrometric Area: 16  
 EPA Code ref: 16B02  
 Mid system latitude:  
 Sea point: 52°16' 35.20" N: 7°8' 34.48" W



District	Waterford	Waterford	
River / stock	Suir, Clodiagh, Lingaun 1SW	Suir, Clodiagh, Lingaun MSW	Advice given as joint 1SW & MSW
Rod or Counter	Rod	Rod	
Catch year 2012 (or count if counter used)	464	286	
Catch year 2011 (or count if counter used)	98	60	
Catch year 2006 (or count if counter used)	0	0	
Catch year 2005 (or count if counter used)	0	0	
Catch year 2004 (or count if counter used)	0	0	
Catch & Release year 2012 (or the catch if counter used)	402	248	
Catch & Release year 2011 (or the catch if counter used)	831	512	
Catch & Release year 2006 (or the catch if counter used)	1247	767	
Catch & Release year 2005 (or the catch if counter used)	1109	683	
Catch & Release year 2004 (or the catch if counter used)	944	581	
Exploitation Rate Mode	0.050	0.12	
Exploitation Rate Minimum	0.010	0.06	
Exploitation Rate Maximum	0.120	0.27	
Draft Catch year 2012	0	0	
Draft Catch year 2011	0	0	
Draft Catch year 2006	0	0	
Draft Catch year 2005	0	0	
Draft Catch year 2004	0	0	
Drift net Catch year 2012	0	0	
Drift net Catch year 2011	0	0	
Drift net Catch year 2006	0	0	
Drift net Catch year 2005	0	0	
Drift net Catch year 2004	0	0	

**Forecasts:**

"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C>10	Mean C>10	Joint
75% Predicted Returns	12402	4020	16422
Conservation Limit (Median)	8799	5253	14051
Catch option at 75% Probability of attaining CL	3604	-1233	2371
Proportion of CL attained	1.41	0.77	1.17

**MAHON**

District: Waterford

Fisheries Board Code No: 50

OS Code ref: 185

EPA Hydrometric Area: 17

EPA Code ref: 17M01

Mid system latitude:

Sea point: 52° 8' 35.89" N; 7° 22' 21.42" W

**HABITAT:****Area:**Catchment area km<sup>2</sup>: 99.1Fluvial Habitat Area m<sup>2</sup>: 285413Accessible habitat Area m<sup>2</sup>: 241425

District	Waterford
River / stock	Mahon 1SW & MSW
Rod or Counter	Rod
Catch year 2002 (or count if counter used)	9
Catch year 2003 (or count if counter used)	1
Catch year 2004 (or count if counter used)	3
Catch year 2005 (or count if counter used)	1
Catch year 2006 (or count if counter used)	0
Catch & Release year 2002 (or the catch if counter used)	5
Catch & Release year 2003 (or the catch if counter used)	0
Catch & Release year 2004 (or the catch if counter used)	0
Catch & Release year 2005 (or the catch if counter used)	0
Catch & Release year 2006 (or the catch if counter used)	0
Exploitation Rate Mode	0.050
Exploitation Rate Minimum	0.010
Exploitation Rate Maximum	0.120
Draft Catch year 2002	0
Draft Catch year 2003	0
Draft Catch year 2004	0
Draft Catch year 2005	0
Draft Catch year 2006	0
Drift net Catch year 2002	51
Drift net Catch year 2003	51
Drift net Catch year 2004	51
Drift net Catch year 2005	51
Drift net Catch year 2006	51
<b>Forecasts:</b>	
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C<=10 Raised by 0.33
75% Predicted Returns	140
Conservation Limit (Median)	442
Catch option at 75% Probability of attaining CL	-302
Proportion of CL attained	0.32

**TAY**

District: Waterford

Fisheries Board Code No: 51

OS Code ref: 186

EPA Hydrometric Area: 17

EPA Code ref: 17T01

Mid system latitude:

Sea point: 52° 7' 28.40" N: 7° 27' 32.76" W

**HABITAT:****Area:**Catchment area km<sup>2</sup>: 68Fluvial Habitat Area m<sup>2</sup>: 203760Accessible habitat Area m<sup>2</sup>: 175018

District	Waterford
River / stock	Tay 1SW & MSW
Rod or Counter	Rod
Catch year 2006 (or count if counter used)	4
Catch year 2005 (or count if counter used)	0
Catch year 2004 (or count if counter used)	5
Catch year 2003 (or count if counter used)	0
Catch year 2002 (or count if counter used)	1
Catch & Release year 2006 (or the catch if counter used)	0
Catch & Release year 2005 (or the catch if counter used)	0
Catch & Release year 2004 (or the catch if counter used)	0
Catch & Release year 2003 (or the catch if counter used)	0
Catch & Release year 2002 (or the catch if counter used)	0
Exploitation Rate Mode	0.050
Exploitation Rate Minimum	0.010
Exploitation Rate Maximum	0.120
Draft Catch year 2006	0
Draft Catch year 2005	0
Draft Catch year 2004	0
Draft Catch year 2003	0
Draft Catch year 2002	0
Drift net Catch year 2006	32
Drift net Catch year 2005	32
Drift net Catch year 2004	32
Drift net Catch year 2003	32
Drift net Catch year 2002	32
<b>Forecasts:</b>	
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C<=10 Raised by 0.33
75% Predicted Returns	96
Conservation Limit (Median)	318
Catch option at 75% Probability of attaining CL	-222
Proportion of CL attained	0.30

**COLLIGAN**

District: Waterford

Fisheries Board Code No: 53

OS Code ref: 188

EPA Hydrometric Area: 17

EPA Code ref: 17C01

Mid system latitude:

Sea point: 52° 6' 21.73" N; 7° 38' 44.53" W

**HABITAT:****Area:**Catchment area km<sup>2</sup>: 93Fluvial Habitat Area m<sup>2</sup>: 268153Accessible habitat Area m<sup>2</sup>: 232702

District	Waterford
River / stock	Colligan 1SW & MSW
<b>Rod or Counter</b>	<b>Rod</b>
Catch year 2012 (or count if counter used)	0
Catch year 2011 (or count if counter used)	10
Catch year 2006 (or count if counter used)	13
Catch year 2005 (or count if counter used)	19
Catch year 2004 (or count if counter used)	4
Catch & Release year 2012 (or the catch if counter used)	25
Catch & Release year 2011 (or the catch if counter used)	11
Catch & Release year 2006 (or the catch if counter used)	2
Catch & Release year 2005 (or the catch if counter used)	6
Catch & Release year 2004 (or the catch if counter used)	12
Exploitation Rate Mode	0.050
Exploitation Rate Minimum	0.010
Exploitation Rate Maximum	0.120
Draft Catch year 2012	0
Draft Catch year 2011	0
Draft Catch year 2006	0
Draft Catch year 2005	0
Draft Catch year 2004	0
Drift net Catch year 2012	0
Drift net Catch year 2011	0
Drift net Catch year 2006	29
Drift net Catch year 2005	29
Drift net Catch year 2004	29
<b>Forecasts:</b>	
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C>10
75% Predicted Returns	328
Conservation Limit (Median)	424
Catch option at 75% Probability of attaining CL	-96
Proportion of CL attained	0.77

**LICKEY**

District: Lismore  
 Fisheries Board Code No: 55  
 OS Code ref: 190  
 EPA Hydrometric Area: 18  
 EPA Code ref: 18L01  
 Mid system latitude:  
 Sea point: 51° 59' 50.38" N: 7° 49' 33.65" W

**HABITAT:****Area:**

Catchment area km<sup>2</sup>:  
 Fluvial Habitat Area m<sup>2</sup>: 100467  
 Accessible habitat Area m<sup>2</sup>: 85317

District	Lismore
River / stock	Lickey 1SW & MSW
Rod or Counter	Rod
Catch year 2001 (or count if counter used)	0
Catch year 2002 (or count if counter used)	0
Catch year 2003 (or count if counter used)	0
Catch year 2004 (or count if counter used)	0
Catch year 2005 (or count if counter used)	0
Catch & Release year 2001 (or the catch if counter used)	0
Catch & Release year 2002 (or the catch if counter used)	0
Catch & Release year 2003 (or the catch if counter used)	0
Catch & Release year 2004 (or the catch if counter used)	0
Catch & Release year 2005 (or the catch if counter used)	0
Exploitation Rate Mode	0.050
Exploitation Rate Minimum	0.010
Exploitation Rate Maximum	0.120
Draft Catch year 2001	0
Draft Catch year 2002	0
Draft Catch year 2003	0
Draft Catch year 2004	0
Draft Catch year 2005	0
Drift net Catch year 2001	0
Drift net Catch year 2002	10
Drift net Catch year 2003	10
Drift net Catch year 2004	10
Drift net Catch year 2005	10
<b>Forecasts:</b>	
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C<=10 Raised by 0.33
75% Predicted Returns	36
Conservation Limit (Median)	147
Catch option at 75% Probability of attaining CL	-111
Proportion of CL attained	0.25

**BLACKWATER GLENSHELAN & FINISK**

**FINISK:**

District: Lismore  
 Fisheries Board Code No: 57  
 OS Code ref: 190  
 EPA Hydrometric Area: 18  
 EPA Code ref: 18F02  
 Mid system latitude:  
 Sea point: 52° 7' 8.30" N: 7° 49' 31.98" W

**GLENSHELANE:**

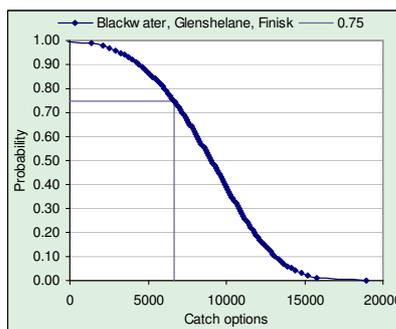
District: Lismore  
 Fisheries Board Code No: 58  
 OS Code ref: 190  
 EPA Hydrometric Area: 18  
 EPA Code ref: 18G11  
 Mid system latitude:  
 Sea point: 52° 8' 41.80" N: 7° 51' 24.78" W

**BLACKWATER:**

District: Lismore  
 Fisheries Board Code No: 59  
 OS Code ref: 190  
 EPA Hydrometric Area: 18  
 EPA Code ref: 18B02  
 Mid system latitude:  
 Sea point: 52° 8' 34.14" N: 7° 54' 51.97" W

**HABITAT:**

**Area:**  
 Catchment area km<sup>2</sup>: 3317  
 Fluvial Habitat Area m<sup>2</sup>: 9829412



District	Lismore
River / stock	Blackwater, Glenshelane, Finisk 1SW & MSW
Rod or Counter	Counter. Proportion caught below counter: 1
Catch year 2012 (or count if counter used)	14422
Catch year 2011 (or count if counter used)	14625
Catch year 2010 (or count if counter used)	14159
Catch year 2009 (or count if counter used)	15004
Catch year 2008 (or count if counter used)	14401
Catch & Release year 2012 (or the catch if counter used)	1149
Catch & Release year 2011 (or the catch if counter used)	2342
Catch & Release year 2010 (or the catch if counter used)	2607
Catch & Release year 2009 (or the catch if counter used)	2377
Catch & Release year 2008 (or the catch if counter used)	3127
Exploitation Rate Mode	NA
Exploitation Rate Minimum	NA
Exploitation Rate Maximum	NA
Draft Catch year 2012	1013
Draft Catch year 2011	886
Draft Catch year 2010	1450
Draft Catch year 2009	432
Draft Catch year 2008	0
Drift net Catch year 2012	0
Drift net Catch year 2011	0
Drift net Catch year 2010	0
Drift net Catch year 2009	0
Drift net Catch year 2008	0

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**Blackwater, Glenshelane, Finisk (cont.)**

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**Forecasts:**

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"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C>10
75% Predicted Returns	18688
Conservation Limit (Median)	12057
Catch option at 75% Probability of attaining CL	6631
Proportion of CL attained	1.55

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**BRIDE**

District: Lismore  
 Fisheries Board Code No: 60  
 OS Code ref: 190  
 EPA Hydrometric Area: 18  
 EPA Code ref: 18B05  
 Mid system latitude:  
 Sea point: 52° 6' 4.89" N: 7° 59' 41.30" W

**HABITAT:****Area:**

Catchment area km<sup>2</sup>: Blackwater  
 Fluvial Habitat Area m<sup>2</sup>: 1019583  
 Accessible habitat Area m<sup>2</sup>: 891048

District	Lismore
River / stock	Bride 1SW & MSW
Rod or Counter	Rod
Catch year 2002 (or count if counter used)	0
Catch year 2003 (or count if counter used)	62
Catch year 2004 (or count if counter used)	62
Catch year 2005 (or count if counter used)	58
Catch year 2006 (or count if counter used)	83
Catch & Release year 2002 (or the catch if counter used)	27
Catch & Release year 2003 (or the catch if counter used)	0
Catch & Release year 2004 (or the catch if counter used)	4
Catch & Release year 2005 (or the catch if counter used)	21
Catch & Release year 2006 (or the catch if counter used)	0
Exploitation Rate Mode	0.050
Exploitation Rate Minimum	0.010
Exploitation Rate Maximum	0.120
Draft Catch year 2002	0
Draft Catch year 2003	0
Draft Catch year 2004	0
Draft Catch year 2005	0
Draft Catch year 2006	0
Drift net Catch year 2002	0
Drift net Catch year 2003	0
Drift net Catch year 2004	64
Drift net Catch year 2005	64
Drift net Catch year 2006	64
<b>Forecasts:</b>	
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C>10
75% Predicted Returns	929
Conservation Limit (Median)	1570
Catch option at 75% Probability of attaining CL	-641
Proportion of CL attained	0.59

**TOURIG**

District: Lismore  
 Fisheries Board Code No: 61  
 OS Code ref: 190  
 EPA Hydrometric Area: 18  
 EPA Code ref: 18T03  
 Mid system latitude:  
 Sea point: 51° 58' 30.84" N: 7° 54' 4.83" W

**HABITAT:****Area:**

Catchment area km<sup>2</sup>: Blackwater  
 Fluvial Habitat Area m<sup>2</sup>: 79709  
 Accessible habitat Area m<sup>2</sup>: 68003

District	Lismore
River / stock	Tourig 1SW & MSW
Rod or Counter	Rod
Catch year 2001 (or count if counter used)	0
Catch year 2002 (or count if counter used)	0
Catch year 2003 (or count if counter used)	0
Catch year 2004 (or count if counter used)	0
Catch year 2005 (or count if counter used)	0
Catch & Release year 2001 (or the catch if counter used)	0
Catch & Release year 2002 (or the catch if counter used)	0
Catch & Release year 2003 (or the catch if counter used)	0
Catch & Release year 2004 (or the catch if counter used)	0
Catch & Release year 2005 (or the catch if counter used)	0
Exploitation Rate Mode	0.050
Exploitation Rate Minimum	0.010
Exploitation Rate Maximum	0.120
Draft Catch year 2001	0
Draft Catch year 2002	0
Draft Catch year 2003	0
Draft Catch year 2004	0
Draft Catch year 2005	0
Drift net Catch year 2001	0
Drift net Catch year 2002	8
Drift net Catch year 2003	8
Drift net Catch year 2004	8
Drift net Catch year 2005	8
<b>Forecasts:</b>	
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C<=10 Raised by 0.33
75% Predicted Returns	29
Conservation Limit (Median)	118
Catch option at 75% Probability of attaining CL	-89
Proportion of CL attained	0.25

**WOMANAGH**

District: Lismore

Fisheries Board Code No: 62

OS Code ref: 191

EPA Hydrometric Area: 19

EPA Code ref: 19W01

Mid system latitude:

Sea point: 51° 55' 30.61" N: 7° 57' 1.04" W

**HABITAT:****Area:**Catchment area km<sup>2</sup>: 150Fluvial Habitat Area m<sup>2</sup>: 261531Accessible habitat Area m<sup>2</sup>: 214303

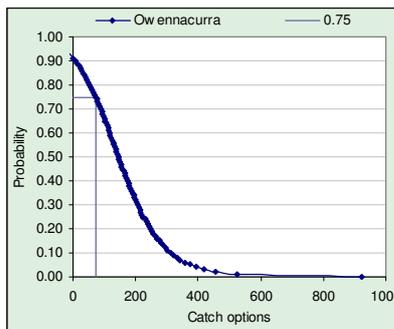
District	Lismore
River / stock	Womanagh 1SW & MSW
Rod or Counter	Rod
Catch year 2001 (or count if counter used)	0
Catch year 2002 (or count if counter used)	0
Catch year 2003 (or count if counter used)	0
Catch year 2004 (or count if counter used)	0
Catch year 2005 (or count if counter used)	0
Catch & Release year 2001 (or the catch if counter used)	0
Catch & Release year 2002 (or the catch if counter used)	0
Catch & Release year 2003 (or the catch if counter used)	0
Catch & Release year 2004 (or the catch if counter used)	0
Catch & Release year 2005 (or the catch if counter used)	0
Exploitation Rate Mode	0.050
Exploitation Rate Minimum	0.010
Exploitation Rate Maximum	0.120
Draft Catch year 2001	0
Draft Catch year 2002	0
Draft Catch year 2003	0
Draft Catch year 2004	0
Draft Catch year 2005	0
Drift net Catch year 2001	0
Drift net Catch year 2002	25
Drift net Catch year 2003	25
Drift net Catch year 2004	25
Drift net Catch year 2005	25
<b>Forecasts:</b>	
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C<=10 Raised by 0.33
75% Predicted Returns	91
Conservation Limit (Median)	366
Catch option at 75% Probability of attaining CL	-276
Proportion of CL attained	0.25

**OWENACURRA**

District: Cork  
 Fisheries Board Code No: 64  
 OS Code ref: 192  
 EPA Hydrometric Area: 19  
 EPA Code ref: 19003  
 Mid system latitude:  
 Sea point: 51° 54' 39.05" N: 8° 10' 32.40" W

**HABITAT:**

**Area:**  
 Catchment area km<sup>2</sup>:  
 Fluvial Habitat Area m<sup>2</sup>: 190481  
 Accessible habitat Area m<sup>2</sup>: 190481



District	Cork
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River / stock	Owennacurra 1SW & MSW
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Rod or Counter	Rod
Catch year 2012 (or count if counter used)	40
Catch year 2011 (or count if counter used)	10
Catch year 2010 (or count if counter used)	6
Catch year 2009 (or count if counter used)	1
Catch year 2008 (or count if counter used)	7
Catch & Release year 2012 (or the catch if counter used)	0
Catch & Release year 2011 (or the catch if counter used)	10
Catch & Release year 2010 (or the catch if counter used)	0
Catch & Release year 2009 (or the catch if counter used)	2
Catch & Release year 2008 (or the catch if counter used)	10
Exploitation Rate Mode	0.050
Exploitation Rate Minimum	0.010
Exploitation Rate Maximum	0.120
Draft Catch year 2012	126
Draft Catch year 2011	111
Draft Catch year 2010	130
Draft Catch year 2009	105
Draft Catch year 2008	61
Drift net Catch year 2012	0
Drift net Catch year 2011	0
Drift net Catch year 2010	0
Drift net Catch year 2009	0
Drift net Catch year 2008	0

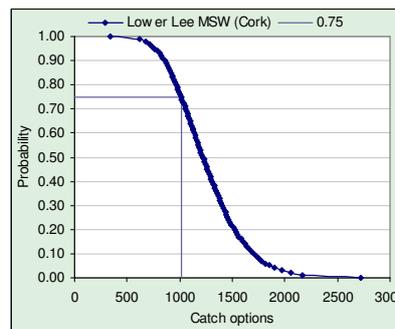
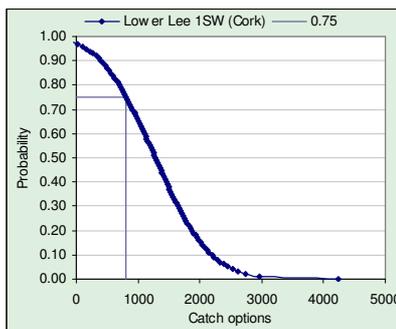
Forecasts:	
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C>10
75% Predicted Returns	364
Conservation Limit (Median)	293
Catch option at 75% Probability of attaining CL	71
Proportion of CL attained	1.24

**LOWER LEE**

District: Cork  
 Fisheries Board Code No: 66  
 OS Code ref: 228  
 EPA Hydrometric Area:  
 EPA Code ref: 19L03  
 Mid system latitude:  
 Sea point: 51° 53' 39.21" N: 8° 30' 25.79" W

**HABITAT:**

**Area:**  
 Catchment area km<sup>2</sup>: 1252  
 Fluvial Habitat Area m<sup>2</sup>: 3662754  
 Accessible habitat Area m<sup>2</sup>: 1291147



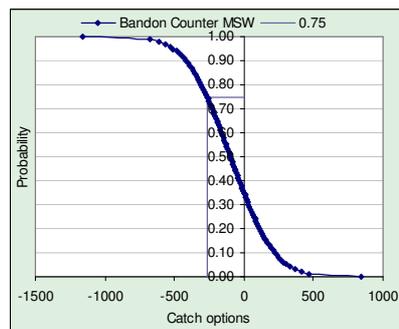
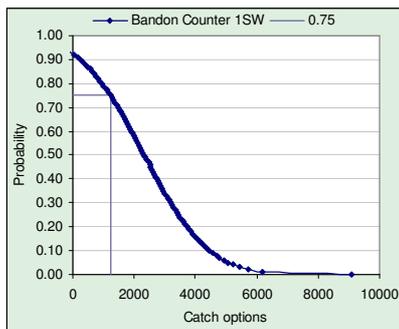
District	Cork	Cork	
River / stock	1SW Lower Lee (Cork) 1SW	Lower Lee (Cork) MSW	Advice given as joint 1SW & MSW
Rod or Counter	Rod	Rod	
Catch year 2012 (or count if counter used)	816	544	
Catch year 2011 (or count if counter used)	227	76	
Catch year 2010 (or count if counter used)	77	25	
Catch year 2009 (or count if counter used)	140	46	
Catch year 2008 (or count if counter used)	173	56	
Catch & Release year 2012 (or the catch if counter used)	122	82	
Catch & Release year 2011 (or the catch if counter used)	182	29	
Catch & Release year 2010 (or the catch if counter used)	176	57	
Catch & Release year 2009 (or the catch if counter used)	330	108	
Catch & Release year 2008 (or the catch if counter used)	331	108	
Exploitation Rate Mode	0.150	0.12	
Exploitation Rate Minimum	0.070	0.06	
Exploitation Rate Maximum	0.350	0.27	
Draft Catch year 2012	0	0	
Draft Catch year 2011	0	0	
Draft Catch year 2010	0	0	
Draft Catch year 2009	0	0	
Draft Catch year 2008	0	0	
Drift net Catch year 2012	0	0	
Drift net Catch year 2011	0	0	
Drift net Catch year 2010	0	0	
Drift net Catch year 2009	0	0	
Drift net Catch year 2008	0	0	
Forecasts:			
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C>10	Mean C>10	Joint
75% Predicted Returns	2245	1480	3725
Conservation Limit (Median)	1428	467	1895
Catch option at 75% Probability of attaining CL	817	1013	1830
Proportion of CL attained	1.57	3.17	1.97

**BANDON**

District: Cork  
 Fisheries Board Code No: 69  
 OS Code ref: 229  
 EPA Hydrometric Area: 20  
 EPA Code ref: 20B02  
 Mid system latitude:  
 Sea point: 51° 45' 55.63" N: 8° 40' 0.56" W

**HABITAT:**

**Area:**  
 Catchment area km<sup>2</sup>: 596  
 Fluvial Habitat Area m<sup>2</sup>: 1935879  
 Accessible habitat Area m<sup>2</sup>: 1360410



District	Cork	Cork	
River / stock	Bandon counter 1SW	Bandon Counter MSW	Advice given as joint 1SW & MSW
Rod or Counter	Counter. Proportion caught below counter: 1	Counter. Proportion caught below counter: 1	
Catch year 2012 (or count if counter used)	3088	340	
Catch year 2011 (or count if counter used)	5976	164	
Catch year 2010 (or count if counter used)	2209	631	
Catch year 2009 (or count if counter used)	2236	288	
Catch year 2008 (or count if counter used)	1932	277	
Catch & Release year 2012 (or the catch if counter used)	687	313	
Catch & Release year 2011 (or the catch if counter used)	161	25	
Catch & Release year 2010 (or the catch if counter used)	180	3	
Catch & Release year 2009 (or the catch if counter used)	270	15	
Catch & Release year 2008 (or the catch if counter used)	434	40	
Exploitation Rate Mode	NA	NA	
Exploitation Rate Minimum	NA	NA	
Exploitation Rate Maximum	NA	NA	
Draft Catch year 2012	0	0	
Draft Catch year 2011	58	7	
Draft Catch year 2010	55	6	
Draft Catch year 2009	50	6	
Draft Catch year 2008	44	5	
Drift net Catch year 2012	0	0	
Drift net Catch year 2011	0	0	
Drift net Catch year 2010	0	0	
Drift net Catch year 2009	0	0	
Drift net Catch year 2008	0	0	

**Forecasts:**

"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Counter	Counter	Joint
75% Predicted Returns	2545	248	2793
Conservation Limit (Median)	1119	512	1631
Catch option at 75% Probability of attaining CL	1426	-264	1162
	2.27	0.48	1.71

**ARGIDEEN**

District: Cork

Fisheries Board Code No: 70

OS Code ref: 232

EPA Hydrometric Area: 20

EPA Code ref: 20A02

Mid system latitude:

Sea point: 51° 39' 44.91" N: 8° 46' 38.52" W

**HABITAT:****Area:**Catchment area km<sup>2</sup>: 150Fluvial Habitat Area m<sup>2</sup>: 354073Accessible habitat Area m<sup>2</sup>: 294551

District	Cork
River / stock	Argideen 1SW & MSW
Rod or Counter	Rod
Catch year 2012 (or count if counter used)	0
Catch year 2011 (or count if counter used)	9
Catch year 2010 (or count if counter used)	25
Catch year 2009 (or count if counter used)	10
Catch year 2008 (or count if counter used)	0
Catch & Release year 2012 (or the catch if counter used)	30
Catch & Release year 2011 (or the catch if counter used)	11
Catch & Release year 2010 (or the catch if counter used)	28
Catch & Release year 2009 (or the catch if counter used)	11
Catch & Release year 2008 (or the catch if counter used)	15
Exploitation Rate Mode	0.050
Exploitation Rate Minimum	0.010
Exploitation Rate Maximum	0.120
Draft Catch year 2012	0
Draft Catch year 2011	0
Draft Catch year 2010	0
Draft Catch year 2009	0
Draft Catch year 2008	0
Drift net Catch year 2012	0
Drift net Catch year 2011	0
Drift net Catch year 2010	0
Drift net Catch year 2009	0
Drift net Catch year 2008	0
<b>Forecasts:</b>	
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C>10
75% Predicted Returns	438
Conservation Limit (Median)	467
Catch option at 75% Probability of attaining CL	-29
Proportion of CL attained	0.94

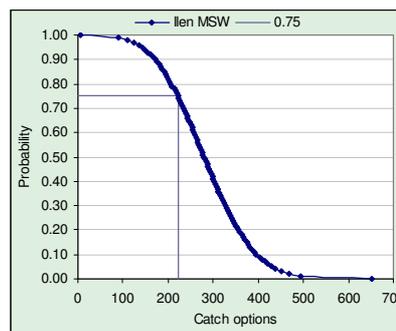
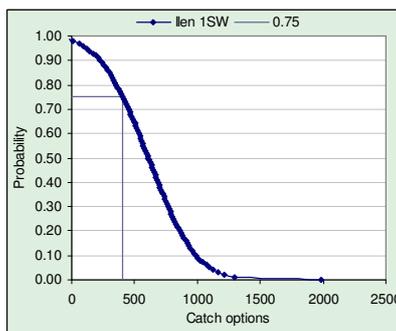
**ILEN**

District: Cork  
 Fisheries Board Code No: 72  
 OS Code ref: 233  
 EPA Hydrometric Area: 20  
 EPA Code ref: 20I01  
 Mid system latitude:  
 Sea point: 51° 33' 37.01" N: 9° 15' 46.65" W

**HABITAT:**

**Area:**

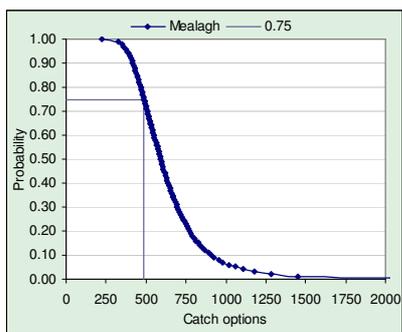
Catchment area km<sup>2</sup>: 296.7  
 Fluvial Habitat Area m<sup>2</sup>: 938261  
 Accessible habitat Area m<sup>2</sup>: 698782



District	Cork	Cork
River / stock	Ilen 1SW	Ilen MSW
Rod or Counter	Rod	Rod
Catch year 2012 (or count if counter used)	152	48
Catch year 2011 (or count if counter used)	123	39
Catch year 2010 (or count if counter used)	38	12
Catch year 2009 (or count if counter used)	72	22
Catch year 2008 (or count if counter used)	75	23
Catch & Release year 2012 (or the catch if counter used)	114	36
Catch & Release year 2011 (or the catch if counter used)	125	39
Catch & Release year 2010 (or the catch if counter used)	214	67
Catch & Release year 2009 (or the catch if counter used)	46	14
Catch & Release year 2008 (or the catch if counter used)	56	18
Exploitation Rate Mode	0.150	0.12
Exploitation Rate Minimum	0.070	0.06
Exploitation Rate Maximum	0.350	0.27
Draft Catch year 2012	0	0
Draft Catch year 2011	0	0
Draft Catch year 2010	0	0
Draft Catch year 2009	0	0
Draft Catch year 2008	0	0
Drift net Catch year 2012	0	0
Drift net Catch year 2011	0	0
Drift net Catch year 2010	0	0
Drift net Catch year 2009	0	0
Drift net Catch year 2008	0	0
Forecasts:		
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C>10	Mean C>10
75% Predicted Returns	1506	434
Conservation Limit (Median)	1101	212
Catch option at 75% Probability of attaining CL	406	222
Proportion of CL attained	1.37	2.05

**MEALAGH**

District: Cork  
 Fisheries Board Code No: 77  
 OS Code ref: 227  
 EPA Hydrometric Area: 21  
 EPA Code ref: 21M01  
 Mid system latitude:  
 Sea point: 51° 41' 40.65" N: 9° 26' 25.56" W



**HABITAT:**

**Area:**

Catchment area km<sup>2</sup>: 56  
 Fluvial Habitat Area m<sup>2</sup>: 242140  
 Accessible habitat Area m<sup>2</sup>: 59347

District	Cork
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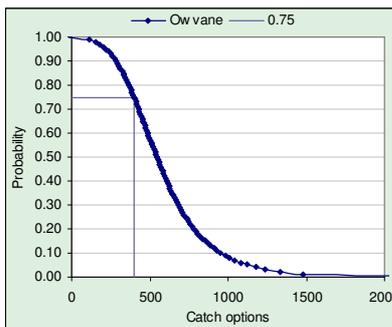
River / stock	Mealagh 1SW & MSW
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Rod or Counter	Rod
Catch year 2012 (or count if counter used)	100
Catch year 2011 (or count if counter used)	13
Catch year 2010 (or count if counter used)	21
Catch year 2009 (or count if counter used)	14
Catch year 2008 (or count if counter used)	22
Catch & Release year 2012 (or the catch if counter used)	0
Catch & Release year 2011 (or the catch if counter used)	2
Catch & Release year 2010 (or the catch if counter used)	5
Catch & Release year 2009 (or the catch if counter used)	4
Catch & Release year 2008 (or the catch if counter used)	3
Exploitation Rate Mode	0.050
Exploitation Rate Minimum	0.010
Exploitation Rate Maximum	0.120
Draft Catch year 2012	0
Draft Catch year 2011	0
Draft Catch year 2010	0
Draft Catch year 2009	0
Draft Catch year 2008	0
Drift net Catch year 2012	0
Drift net Catch year 2011	0
Drift net Catch year 2010	0
Drift net Catch year 2009	0
Drift net Catch year 2008	0

Forecasts:	
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C>10
75% Predicted Returns	584
Conservation Limit (Median)	96
Catch option at 75% Probability of attaining CL	488 R/S >3: Capped at 2* CL = 192
Proportion of CL attained	6.07

**OWVANE**

District: Cork  
 Fisheries Board Code No: x  
 OS Code ref: 226  
 EPA Hydrometric Area: 21  
 EPA Code ref: 21O07  
 Mid system latitude:  
 Sea point: 51° 43' 24.18" N: 9° 26' 22.06" W



**HABITAT:**

**Area:**

Catchment area km<sup>2</sup>: 81  
 Fluvial Habitat Area m<sup>2</sup>: 320814  
 Accessible habitat Area m<sup>2</sup>: 225627

District	Cork
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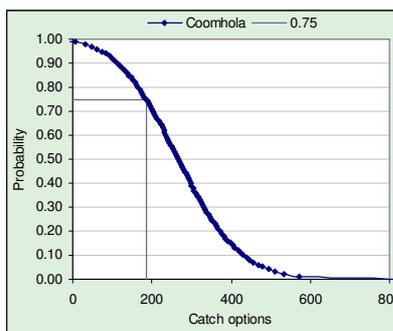
River / stock	Owvane 1SW & MSW
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Rod or Counter	Rod
Catch year 2012 (or count if counter used)	100
Catch year 2011 (or count if counter used)	33
Catch year 2010 (or count if counter used)	47
Catch year 2009 (or count if counter used)	7
Catch year 2008 (or count if counter used)	0
Catch & Release year 2012 (or the catch if counter used)	0
Catch & Release year 2011 (or the catch if counter used)	12
Catch & Release year 2010 (or the catch if counter used)	17
Catch & Release year 2009 (or the catch if counter used)	7
Catch & Release year 2008 (or the catch if counter used)	17
Exploitation Rate Mode	0.050
Exploitation Rate Minimum	0.010
Exploitation Rate Maximum	0.120
Draft Catch year 2012	0
Draft Catch year 2011	0
Draft Catch year 2010	0
Draft Catch year 2009	0
Draft Catch year 2008	0
Drift net Catch year 2012	0
Drift net Catch year 2011	0
Drift net Catch year 2010	0
Drift net Catch year 2009	0
Drift net Catch year 2008	0

Forecasts:	
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C>10
75% Predicted Returns	771
Conservation Limit (Median)	372
Catch option at 75% Probability of attaining CL	399
Proportion of CL attained	2.07

**COOMHOLA**

District: Cork  
 Fisheries Board Code No: 79  
 OS Code ref: 225  
 EPA Hydrometric Area: 21  
 EPA Code ref: 21C03  
 Mid system latitude:  
 Sea point: 51° 44' 11.92" N: 9° 26' 57.57" W



**HABITAT:**

**Area:**

Catchment area km<sup>2</sup>: 67  
 Fluvial Habitat Area m<sup>2</sup>: 319402  
 Accessible habitat Area m<sup>2</sup>: 187070

District	Cork
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River / stock	Coomhola 1SW & MSW
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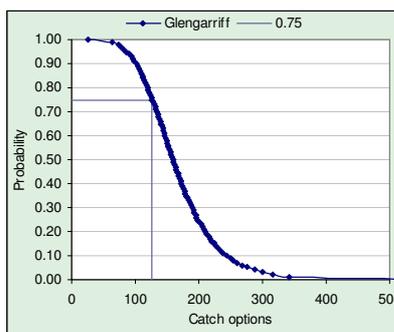
Rod or Counter	Rod
Catch year 2012 (or count if counter used)	120
Catch year 2011 (or count if counter used)	71
Catch year 2010 (or count if counter used)	37
Catch year 2009 (or count if counter used)	42
Catch year 2008 (or count if counter used)	52
Catch & Release year 2012 (or the catch if counter used)	60
Catch & Release year 2011 (or the catch if counter used)	19
Catch & Release year 2010 (or the catch if counter used)	64
Catch & Release year 2009 (or the catch if counter used)	3
Catch & Release year 2008 (or the catch if counter used)	8
Exploitation Rate Mode	0.150
Exploitation Rate Minimum	0.070
Exploitation Rate Maximum	0.350
Draft Catch year 2012	0
Draft Catch year 2011	0
Draft Catch year 2010	0
Draft Catch year 2009	0
Draft Catch year 2008	0
Drift net Catch year 2012	0
Drift net Catch year 2011	0
Drift net Catch year 2010	0
Drift net Catch year 2009	0
Drift net Catch year 2008	0

**Forecasts:**

"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C>10
75% Predicted Returns	494
Conservation Limit (Median)	309
Catch option at 75% Probability of attaining CL	185
Proportion of CL attained	1.60

**GLENGARRIFF**

District: Cork  
 Fisheries Board Code No: 80  
 OS Code ref: 219  
 EPA Hydrometric Area: 21  
 EPA Code ref: 21G03  
 Mid system latitude:  
 Sea point: 51° 44' 56.59" N: 9° 33' 1.80" W



**HABITAT:**

**Area:**

Catchment area km<sup>2</sup>: 42  
 Fluvial Habitat Area m<sup>2</sup>: 183941  
 Accessible habitat Area m<sup>2</sup>: 149902

District	Cork
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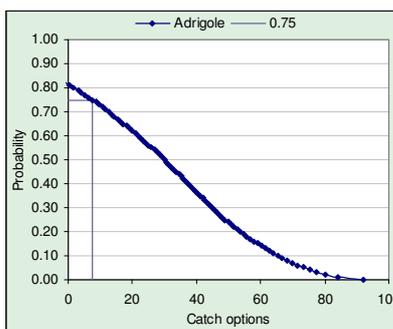
River / stock	Glengarriff 1SW & MSW
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Rod or Counter	Rod
Catch year 2004 (or count if counter used)	17
Catch year 2005 (or count if counter used)	5
Catch year 2006 (or count if counter used)	0
Catch year 2007 (or count if counter used)	6
Catch year 2008 (or count if counter used)	8
Catch & Release year 2004 (or the catch if counter used)	2
Catch & Release year 2005 (or the catch if counter used)	0
Catch & Release year 2006 (or the catch if counter used)	10
Catch & Release year 2007 (or the catch if counter used)	2
Catch & Release year 2008 (or the catch if counter used)	3
Exploitation Rate Mode	0.050
Exploitation Rate Minimum	0.010
Exploitation Rate Maximum	0.120
Draft Catch year 2004	0
Draft Catch year 2005	0
Draft Catch year 2006	0
Draft Catch year 2007	0
Draft Catch year 2008	0
Drift net Catch year 2004	119
Drift net Catch year 2005	119
Drift net Catch year 2006	119
Drift net Catch year 2007	119
Drift net Catch year 2008	119

Forecasts:	
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C>10
75% Predicted Returns	293
Conservation Limit (Median)	166
Catch option at 75% Probability of attaining CL	127
Proportion of CL attained	1.76

**ADRIGOLE**

District: Cork  
 Fisheries Board Code No: 81  
 OS Code ref: 224  
 EPA Hydrometric Area: 21  
 EPA Code ref: 21A01  
 Mid system latitude:  
 Sea point: 51° 41' 40.48" N: 9° 43' 14.32" W



**HABITAT:**

**Area:**

Catchment area km<sup>2</sup>: 29  
 Fluvial Habitat Area m<sup>2</sup>: 146654  
 Accessible habitat Area m<sup>2</sup>: 102165

District	Cork
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River / stock	Adrigole 1SW & MSW
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Rod or Counter	Rod
Catch year 2001 (or count if counter used)	0
Catch year 2002 (or count if counter used)	0
Catch year 2003 (or count if counter used)	0
Catch year 2004 (or count if counter used)	0
Catch year 2005 (or count if counter used)	0
Catch & Release year 2001 (or the catch if counter used)	0
Catch & Release year 2002 (or the catch if counter used)	2
Catch & Release year 2003 (or the catch if counter used)	0
Catch & Release year 2004 (or the catch if counter used)	15
Catch & Release year 2005 (or the catch if counter used)	8
Exploitation Rate Mode	0.050
Exploitation Rate Minimum	0.010
Exploitation Rate Maximum	0.120
Draft Catch year 2001	0
Draft Catch year 2002	0
Draft Catch year 2003	0
Draft Catch year 2004	0
Draft Catch year 2005	0
Drift net Catch year 2001	137
Drift net Catch year 2002	137
Drift net Catch year 2003	137
Drift net Catch year 2004	137
Drift net Catch year 2005	137

**Forecasts:**

"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C<=10 Raised by 0.33
75% Predicted Returns	174
Conservation Limit (Median)	166
Catch option at 75% Probability of attaining CL	8
Proportion of CL attained	1.05

**KEALINCHA**

District: Kerry

Fisheries Board Code No: 82

OS Code ref: 223

EPA Hydrometric Area: 21

EPA Code ref: 21K02

Mid system latitude:

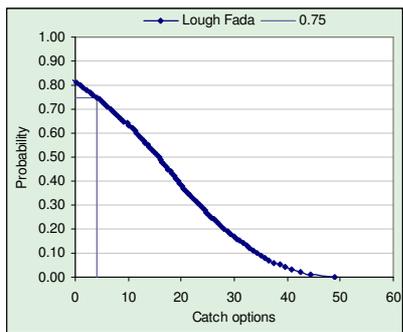
Sea point: 51° 41' 16.64" N: 9° 58' 12.00" W

**HABITAT:****Area:**Catchment area km<sup>2</sup>: 21.5Fluvial Habitat Area m<sup>2</sup>: 103888Accessible habitat Area m<sup>2</sup>: 79199

District	Kerry
River / stock	Kealincha 1SW & MSW
Rod or Counter	Rod
Catch year 2001 (or count if counter used)	0
Catch year 2002 (or count if counter used)	0
Catch year 2003 (or count if counter used)	0
Catch year 2004 (or count if counter used)	0
Catch year 2005 (or count if counter used)	0
Catch & Release year 2001 (or the catch if counter used)	0
Catch & Release year 2002 (or the catch if counter used)	0
Catch & Release year 2003 (or the catch if counter used)	0
Catch & Release year 2004 (or the catch if counter used)	0
Catch & Release year 2005 (or the catch if counter used)	0
Exploitation Rate Mode	0.050
Exploitation Rate Minimum	0.010
Exploitation Rate Maximum	0.120
Draft Catch year 2001	0
Draft Catch year 2002	0
Draft Catch year 2003	0
Draft Catch year 2004	0
Draft Catch year 2005	0
Drift net Catch year 2001	102
Drift net Catch year 2002	102
Drift net Catch year 2003	102
Drift net Catch year 2004	102
Drift net Catch year 2005	102
<b>Forecasts:</b>	
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C<=10 Raised by 0.33
75% Predicted Returns	126
Conservation Limit (Median)	128
Catch option at 75% Probability of attaining CL	-2
Proportion of CL attained	0.99

**LOUGH FADA (Stream)**

District: Kerry  
 Fisheries Board Code No: 83  
 OS Code ref: h3  
 EPA Hydrometric Area: 21  
 EPA Code ref: 21L03  
 Mid system latitude:  
 Sea point: 51° 44' 18.30" N: 9° 53' 52.60" W



**HABITAT:**

**Area:**

Catchment area km<sup>2</sup>: 57.8  
 Fluvial Habitat Area m<sup>2</sup>: 97118  
 Accessible habitat Area m<sup>2</sup>: 54204

District	Kerry
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River / stock	Lough Fada 1SW & MSW
---------------	----------------------

Rod or Counter	Rod
Catch year 2001 (or count if counter used)	0
Catch year 2002 (or count if counter used)	0
Catch year 2003 (or count if counter used)	0
Catch year 2004 (or count if counter used)	0
Catch year 2005 (or count if counter used)	0
Catch & Release year 2001 (or the catch if counter used)	0
Catch & Release year 2002 (or the catch if counter used)	0
Catch & Release year 2003 (or the catch if counter used)	0
Catch & Release year 2004 (or the catch if counter used)	0
Catch & Release year 2005 (or the catch if counter used)	0
Exploitation Rate Mode	0.050
Exploitation Rate Minimum	0.010
Exploitation Rate Maximum	0.120
Draft Catch year 2001	0
Draft Catch year 2002	0
Draft Catch year 2003	0
Draft Catch year 2004	0
Draft Catch year 2005	0
Drift net Catch year 2001	75
Drift net Catch year 2002	75
Drift net Catch year 2003	75
Drift net Catch year 2004	75
Drift net Catch year 2005	75

Forecasts:	
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C<=10 Raised by 0.33
75% Predicted Returns	92
Conservation Limit (Median)	88
Catch option at 75% Probability of attaining CL	3
Proportion of CL attained	1.04

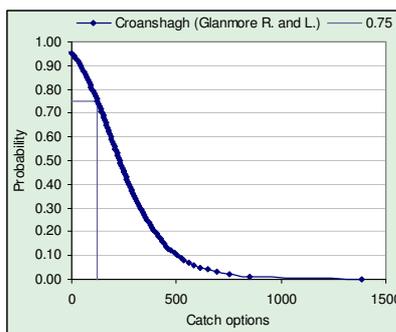
**CROANSHAGH (Glanmore River / stock & lake)**

District: Kerry  
 Fisheries Board Code No: 84  
 OS Code ref: 222  
 EPA Hydrometric Area: 21  
 EPA Code ref: 21C05  
 Mid system latitude:  
 Sea point: 51° 45' 12.74" N: 9° 46' 53.75" W

**HABITAT:**

**Area:**

Catchment area km<sup>2</sup>: 40.1  
 Fluvial Habitat Area m<sup>2</sup>: 216614  
 Accessible habitat Area m<sup>2</sup>: 167855



District	Kerry
River / stock	Croanshagh (Glanmore R. and L.) 1SW & MSW
Rod or Counter	Rod
Catch year 2012 (or count if counter used)	40
Catch year 2011 (or count if counter used)	0
Catch year 2010 (or count if counter used)	17
Catch year 2009 (or count if counter used)	17
Catch year 2008 (or count if counter used)	0
Catch & Release year 2012 (or the catch if counter used)	18
Catch & Release year 2011 (or the catch if counter used)	40
Catch & Release year 2010 (or the catch if counter used)	13
Catch & Release year 2009 (or the catch if counter used)	20
Catch & Release year 2008 (or the catch if counter used)	14
Exploitation Rate Mode	0.050
Exploitation Rate Minimum	0.010
Exploitation Rate Maximum	0.120
Draft Catch year 2012	0
Draft Catch year 2011	0
Draft Catch year 2010	0
Draft Catch year 2009	0
Draft Catch year 2008	0
Drift net Catch year 2012	51
Drift net Catch year 2011	51
Drift net Catch year 2010	51
Drift net Catch year 2009	51
Drift net Catch year 2008	51
Forecasts:	
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C>10
75% Predicted Returns	399
Conservation Limit (Median)	275
Catch option at 75% Probability of attaining CL	124
Proportion of CL attained	1.45

**OWENSHAGH**

District: Kerry

Fisheries Board Code No: 85

OS Code ref: 221

EPA Hydrometric Area: 21

EPA Code ref: 21O08

Mid system latitude:

Sea point: 51° 45' 55.69" N: 9° 46' 31.50" W

**HABITAT:****Area:**Catchment area km<sup>2</sup>: 32.6Fluvial Habitat Area m<sup>2</sup>: 243416Accessible habitat Area m<sup>2</sup>: 186713

District	Kerry
River / stock	Owenshagh 1SW & MSW
Rod or Counter	Rod
Catch year 2002 (or count if counter used)	8
Catch year 2003 (or count if counter used)	5
Catch year 2004 (or count if counter used)	11
Catch year 2005 (or count if counter used)	6
Catch year 2006 (or count if counter used)	0
Catch & Release year 2002 (or the catch if counter used)	0
Catch & Release year 2003 (or the catch if counter used)	0
Catch & Release year 2004 (or the catch if counter used)	0
Catch & Release year 2005 (or the catch if counter used)	0
Catch & Release year 2006 (or the catch if counter used)	0
Exploitation Rate Mode	0.050
Exploitation Rate Minimum	0.010
Exploitation Rate Maximum	0.120
Draft Catch year 2002	0
Draft Catch year 2003	0
Draft Catch year 2004	0
Draft Catch year 2005	0
Draft Catch year 2006	0
Drift net Catch year 2002	27
Drift net Catch year 2003	27
Drift net Catch year 2004	27
Drift net Catch year 2005	27
Drift net Catch year 2006	27
<b>Forecasts:</b>	
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C<=10 Raised by 0.33
75% Predicted Returns	92
Conservation Limit (Median)	302
Catch option at 75% Probability of attaining CL	-210
Proportion of CL attained	0.30

**CLOONEE**

District: Kerry

Fisheries Board Code No: 86

OS Code ref: 220

EPA Hydrometric Area: 21

EPA Code ref: 21C06

Mid system latitude:

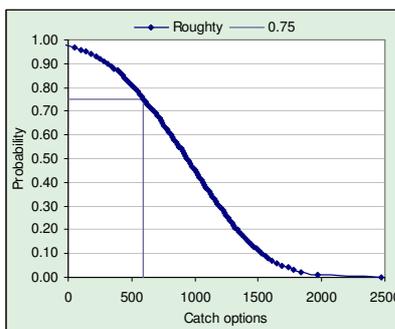
Sea point: 51° 48' 23.47" N: 9° 46' 26.07" W

**HABITAT:****Area:**Catchment area km<sup>2</sup>: 28.7Fluvial Habitat Area m<sup>2</sup>: 69545Accessible habitat Area m<sup>2</sup>: 36667

District	Kerry
River / stock	Cloonee 1SW & MSW
Rod or Counter	Rod
Catch year 2001 (or count if counter used)	0
Catch year 2002 (or count if counter used)	0
Catch year 2003 (or count if counter used)	0
Catch year 2004 (or count if counter used)	0
Catch year 2005 (or count if counter used)	2
Catch & Release year 2001 (or the catch if counter used)	0
Catch & Release year 2002 (or the catch if counter used)	0
Catch & Release year 2003 (or the catch if counter used)	0
Catch & Release year 2004 (or the catch if counter used)	0
Catch & Release year 2005 (or the catch if counter used)	0
Exploitation Rate Mode	0.050
Exploitation Rate Minimum	0.010
Exploitation Rate Maximum	0.120
Draft Catch year 2001	0
Draft Catch year 2002	0
Draft Catch year 2003	0
Draft Catch year 2004	0
Draft Catch year 2005	0
Drift net Catch year 2001	21
Drift net Catch year 2002	21
Drift net Catch year 2003	21
Drift net Catch year 2004	21
Drift net Catch year 2005	21
<b>Forecasts:</b>	
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C<=10 Raised by 0.33
75% Predicted Returns	33
Conservation Limit (Median)	61
Catch option at 75% Probability of attaining CL	-28
Proportion of CL attained	0.54

**SHEEN**

District: Kerry  
 Fisheries Board Code No: 87  
 OS Code ref: 218  
 EPA Hydrometric Area: 21  
 EPA Code ref: 21S01  
 Mid system latitude:  
 Sea point: 51° 52' 27.12" N: 9° 33' 46.09" W



**HABITAT:**

**Area:**

Catchment area km<sup>2</sup>: 93.5  
 Fluvial Habitat Area m<sup>2</sup>: 478414  
 Accessible habitat Area m<sup>2</sup>: 380229

District	Kerry
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River / stock	Sheen 1SW & MSW
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Rod or Counter	Rod
Catch year 2012 (or count if counter used)	13
Catch year 2011 (or count if counter used)	0
Catch year 2010 (or count if counter used)	36
Catch year 2009 (or count if counter used)	43
Catch year 2008 (or count if counter used)	12
Catch & Release year 2012 (or the catch if counter used)	35
Catch & Release year 2011 (or the catch if counter used)	25
Catch & Release year 2010 (or the catch if counter used)	0
Catch & Release year 2009 (or the catch if counter used)	6
Catch & Release year 2008 (or the catch if counter used)	4
Exploitation Rate Mode	0.040
Exploitation Rate Minimum	0.010
Exploitation Rate Maximum	0.100
Draft Catch year 2012	0
Draft Catch year 2011	0
Draft Catch year 2010	0
Draft Catch year 2009	0
Draft Catch year 2008	0
Drift net Catch year 2012	0
Drift net Catch year 2011	0
Drift net Catch year 2010	0
Drift net Catch year 2009	0
Drift net Catch year 2008	0

Forecasts:	
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C>10
75% Predicted Returns	539
Conservation Limit (Median)	626
Catch option at 75% Probability of attaining CL	-87
Proportion of CL attained	0.86

**ROUGH TY**

District: Kerry

Fisheries Board Code No: 88

OS Code ref: 217

EPA Hydrometric Area: 21

EPA Code ref: 21R01

Mid system latitude:

Sea point: 51° 53' 17.27" N: 9° 32' 13.04" W

**HABITAT:****Area:**Catchment area km<sup>2</sup>: 206.8Fluvial Habitat Area m<sup>2</sup>: 952486Accessible habitat Area m<sup>2</sup>: 813161

District	Kerry
River / stock	Rough ty 1SW & MSW
Rod or Counter	Rod
Catch year 2012 (or count if counter used)	257
Catch year 2011 (or count if counter used)	221
Catch year 2010 (or count if counter used)	169
Catch year 2009 (or count if counter used)	123
Catch year 2008 (or count if counter used)	138
Catch & Release year 2012 (or the catch if counter used)	31
Catch & Release year 2011 (or the catch if counter used)	44
Catch & Release year 2010 (or the catch if counter used)	24
Catch & Release year 2009 (or the catch if counter used)	29
Catch & Release year 2008 (or the catch if counter used)	80
Exploitation Rate Mode	0.100
Exploitation Rate Minimum	0.050
Exploitation Rate Maximum	0.150
Draft Catch year 2012	18
Draft Catch year 2011	177
Draft Catch year 2010	279
Draft Catch year 2009	12
Draft Catch year 2008	163
Drift net Catch year 2012	0
Drift net Catch year 2011	0
Drift net Catch year 2010	0
Drift net Catch year 2009	0
Drift net Catch year 2008	0
Forecasts:	
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C>10
75% Predicted Returns	2158
Conservation Limit (Median)	1536
Catch option at 75% Probability of attaining CL	622
Proportion of CL attained	1.40

**FINNIHY**

District: Kerry

Fisheries Board Code No: 89

OS Code ref: 216

EPA Hydrometric Area: 21

EPA Code ref: 21F01

Mid system latitude:

Sea point: 51° 52' 25.82" N: 9° 35' 50.49" W

**HABITAT:****Area:**Catchment area km<sup>2</sup>: 33.0Fluvial Habitat Area m<sup>2</sup>: 108241Accessible habitat Area m<sup>2</sup>: 83769

District	Kerry
River / stock	Finnihy 1SW & MSW
Rod or Counter	Rod
Catch year 2001 (or count if counter used)	0
Catch year 2002 (or count if counter used)	0
Catch year 2003 (or count if counter used)	1
Catch year 2004 (or count if counter used)	0
Catch year 2005 (or count if counter used)	0
Catch & Release year 2001 (or the catch if counter used)	0
Catch & Release year 2002 (or the catch if counter used)	0
Catch & Release year 2003 (or the catch if counter used)	0
Catch & Release year 2004 (or the catch if counter used)	0
Catch & Release year 2005 (or the catch if counter used)	0
Exploitation Rate Mode	0.050
Exploitation Rate Minimum	0.010
Exploitation Rate Maximum	0.120
Draft Catch year 2001	0
Draft Catch year 2002	0
Draft Catch year 2003	0
Draft Catch year 2004	0
Draft Catch year 2005	0
Drift net Catch year 2001	39
Drift net Catch year 2002	39
Drift net Catch year 2003	39
Drift net Catch year 2004	39
Drift net Catch year 2005	39
<b>Forecasts:</b>	
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C<=10 Raised by 0.33
75% Predicted Returns	68
Conservation Limit (Median)	144
Catch option at 75% Probability of attaining CL	-76
Proportion of CL attained	0.47

**BLACKWATER (Kerry)**

District: Kerry

Fisheries Board Code No: 90

OS Code ref: 215

EPA Hydrometric Area: 21

EPA Code ref: 21B03

Mid system latitude:

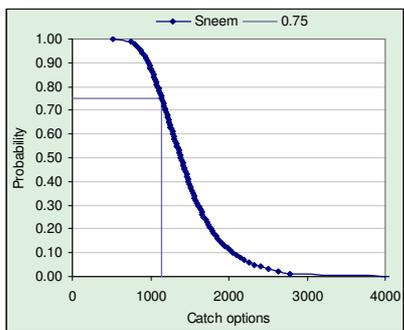
Sea point: 51° 51' 22.57" N: 9° 44' 36.28" W

**HABITAT:****Area:**Catchment area km<sup>2</sup>: 89.1Fluvial Habitat Area m<sup>2</sup>: 360554Accessible habitat Area m<sup>2</sup>: 276106

District	Kerry
River / stock	Blackwater Counter (Kerry) 1SW & MSW
Rod or Counter	Counter. Proportion caught below counter: 1
Catch year 2012 (or count if counter used)	291
Catch year 2011 (or count if counter used)	914
Catch year 2010 (or count if counter used)	1205
Catch year 2009 (or count if counter used)	347
Catch year 2008 (or count if counter used)	575
Catch & Release year 2012 (or the catch if counter used)	30
Catch & Release year 2011 (or the catch if counter used)	65
Catch & Release year 2010 (or the catch if counter used)	35
Catch & Release year 2009 (or the catch if counter used)	48
Catch & Release year 2008 (or the catch if counter used)	52
Exploitation Rate Mode	NA
Exploitation Rate Minimum	NA
Exploitation Rate Maximum	NA
Draft Catch year 2012	0
Draft Catch year 2011	0
Draft Catch year 2010	0
Draft Catch year 2009	0
Draft Catch year 2008	0
Drift net Catch year 2012	0
Drift net Catch year 2011	0
Drift net Catch year 2010	0
Drift net Catch year 2009	0
Drift net Catch year 2008	0
<b>Forecasts:</b>	
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Counter
75% Predicted Returns	432
Conservation Limit (Median)	435
Catch option at 75% Probability of attaining CL	-3
Proportion of CL attained	0.99

**SNEEM**

District: Kerry  
 Fisheries Board Code No: 92  
 OS Code ref: 214  
 EPA Hydrometric Area: 21  
 EPA Code ref: 21S03  
 Mid system latitude:  
 Sea point: 51° 50' 16.67" N: 9° 54' 0.03" W



**HABITAT:**

**Area:**

Catchment area km<sup>2</sup>: 87.1  
 Fluvial Habitat Area m<sup>2</sup>: 259981  
 Accessible habitat Area m<sup>2</sup>: 204799

District	Kerry
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River / stock	Sneem 1SW & MSW
---------------	-----------------

Rod or Counter	Rod
Catch year 2012 (or count if counter used)	85
Catch year 2011 (or count if counter used)	83
Catch year 2010 (or count if counter used)	67
Catch year 2009 (or count if counter used)	26
Catch year 2008 (or count if counter used)	45
Catch & Release year 2012 (or the catch if counter used)	25
Catch & Release year 2011 (or the catch if counter used)	38
Catch & Release year 2010 (or the catch if counter used)	29
Catch & Release year 2009 (or the catch if counter used)	14
Catch & Release year 2008 (or the catch if counter used)	34
Exploitation Rate Mode	0.050
Exploitation Rate Minimum	0.010
Exploitation Rate Maximum	0.120
Draft Catch year 2012	0
Draft Catch year 2011	0
Draft Catch year 2010	0
Draft Catch year 2009	39
Draft Catch year 2008	0
Drift net Catch year 2012	0
Drift net Catch year 2011	0
Drift net Catch year 2010	0
Drift net Catch year 2009	0
Drift net Catch year 2008	0

Forecasts:	
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C>10
75% Predicted Returns	1491
Conservation Limit (Median)	346
Catch option at 75% Probability of attaining CL	1145 R/S >3: Capped at 2* CL = 691
Proportion of CL attained	4.31

**OWENREAGH**

District: Kerry

Fisheries Board Code No: 93

OS Code ref: 214

EPA Hydrometric Area: 21

EPA Code ref: 21O05

Mid system latitude:

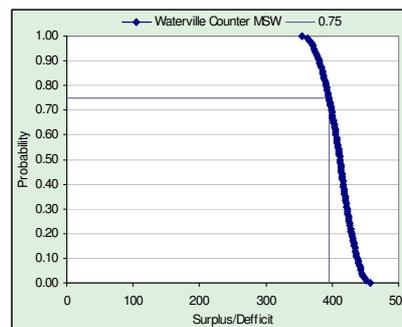
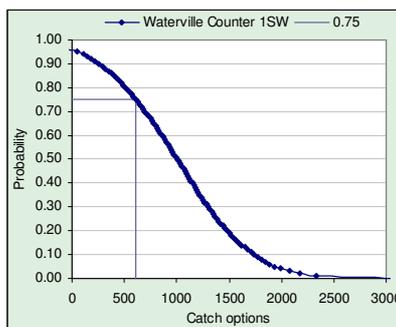
Sea point: 51° 50' 1.72" N; 9° 54' 28.78" W

**HABITAT:****Area:**Catchment area km<sup>2</sup>: SneemFluvial Habitat Area m<sup>2</sup>: 78848Accessible habitat Area m<sup>2</sup>: 52271

District	Kerry
River / stock	Owenreagh 1SW & MSW
Rod or Counter	Rod
Catch year 2001 (or count if counter used)	0
Catch year 2002 (or count if counter used)	0
Catch year 2003 (or count if counter used)	0
Catch year 2004 (or count if counter used)	0
Catch year 2005 (or count if counter used)	0
Catch & Release year 2001 (or the catch if counter used)	0
Catch & Release year 2002 (or the catch if counter used)	0
Catch & Release year 2003 (or the catch if counter used)	0
Catch & Release year 2004 (or the catch if counter used)	0
Catch & Release year 2005 (or the catch if counter used)	0
Exploitation Rate Mode	0.050
Exploitation Rate Minimum	0.010
Exploitation Rate Maximum	0.120
Draft Catch year 2001	0
Draft Catch year 2002	0
Draft Catch year 2003	0
Draft Catch year 2004	0
Draft Catch year 2005	0
Drift net Catch year 2001	30
Drift net Catch year 2002	30
Drift net Catch year 2003	30
Drift net Catch year 2004	30
Drift net Catch year 2005	30
Forecasts:	
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C<=10 Raised by 0.33
75% Predicted Returns	47
Conservation Limit (Median)	87
Catch option at 75% Probability of attaining CL	-41
Proportion of CL attained	0.53

**WATERVILLE (CUMMERAGH/CURRANE)**

District: Kerry  
 Fisheries Board Code No: 97  
 OS Code ref: 213  
 EPA Hydrometric Area: 21  
 EPA Code ref: no code 21C04  
 Mid system latitude:  
 Sea point: 51° 49' 11.02" N: 10° 10' 32.76" W



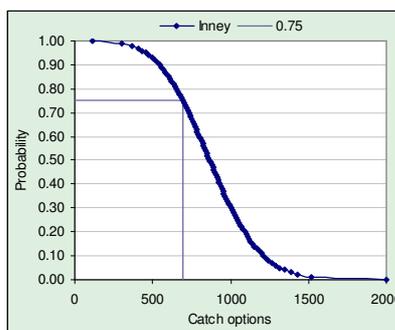
**HABITAT:**

**Area:**  
 Catchment area km<sup>2</sup>: 117.3  
 Fluvial Habitat Area m<sup>2</sup>: 326757  
 Accessible habitat Area m<sup>2</sup>: 201622

District	Kerry	
River / stock	Waterville Counter (Cummeragh) 1SW	Waterville Counter MSW
<b>Rod or Counter</b>	<b>Counter. Proportion caught below counter: 1</b>	<b>Counter. Proportion caught below counter: 1</b>
Catch year 2012 (or count if counter used)	679	119
Catch year 2011 (or count if counter used)	799	427
Catch year 2010 (or count if counter used)	729	322
Catch year 2009 (or count if counter used)	587	531
Catch year 2008 (or count if counter used)	1896	618
Catch & Release year 2012 (or the catch if counter used)	132	88
Catch & Release year 2011 (or the catch if counter used)	235	96
Catch & Release year 2010 (or the catch if counter used)	203	83
Catch & Release year 2009 (or the catch if counter used)	85	84
Catch & Release year 2008 (or the catch if counter used)	240	106
Exploitation Rate Mode	NA	NA
Exploitation Rate Minimum	NA	NA
Exploitation Rate Maximum	NA	NA
Draft Catch year 2012	0	0
Draft Catch year 2011	0	0
Draft Catch year 2010	0	0
Draft Catch year 2009	0	0
Draft Catch year 2008	0	0
Drift net Catch year 2012	0	0
Drift net Catch year 2011	0	0
Drift net Catch year 2010	0	0
Drift net Catch year 2009	0	0
Drift net Catch year 2008	0	0
<b>Forecasts:</b>		
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Counter	Counter
75% Predicted Returns	725	478
Conservation Limit (Median)	119	83
Catch option at 75% Probability of attaining CL	607 R/S >3: Capped at 2* CL = 237	395 R/S >3: Capped at 2* CL = 166
Proportion of CL attained	6.11	5.75

**INNY**

District: Kerry  
 Fisheries Board Code No: 98  
 OS Code ref: 212  
 EPA Hydrometric Area: 21  
 EPA Code ref: 21I01  
 Mid system latitude:  
 Sea point: 51° 51' 29.85" N: 10° 10' 21.13" W



**HABITAT:**

**Area:**

Catchment area km<sup>2</sup>: 123  
 Fluvial Habitat Area m<sup>2</sup>: 468656  
 Accessible habitat Area m<sup>2</sup>: 392077

District	Kerry
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River / stock	Inney 1SW & MSW
---------------	-----------------

Rod or Counter	Rod
Catch year 2012 (or count if counter used)	90
Catch year 2011 (or count if counter used)	94
Catch year 2010 (or count if counter used)	19
Catch year 2009 (or count if counter used)	57
Catch year 2008 (or count if counter used)	0
Catch & Release year 2012 (or the catch if counter used)	105
Catch & Release year 2011 (or the catch if counter used)	174
Catch & Release year 2010 (or the catch if counter used)	265
Catch & Release year 2009 (or the catch if counter used)	53
Catch & Release year 2008 (or the catch if counter used)	276
Exploitation Rate Mode	0.150
Exploitation Rate Minimum	0.070
Exploitation Rate Maximum	0.350
Draft Catch year 2012	27
Draft Catch year 2011	35
Draft Catch year 2010	15
Draft Catch year 2009	28
Draft Catch year 2008	0
Drift net Catch year 2012	0
Drift net Catch year 2011	0
Drift net Catch year 2010	0
Drift net Catch year 2009	0
Drift net Catch year 2008	0

Forecasts:	
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C>10
75% Predicted Returns	1320
Conservation Limit (Median)	630
Catch option at 75% Probability of attaining CL	689
Proportion of CL attained	2.09

**EMLAGHMORE**

District: Kerry

Fisheries Board Code No: 99

OS Code ref: o3\_21

EPA Hydrometric Area: 21

EPA Code ref: 21E01

Mid system latitude:

Sea point: 51° 50' 37.18" N: 10° 14' 26.32" W

**HABITAT:****Area:**Catchment area km<sup>2</sup>: 62.6Fluvial Habitat Area m<sup>2</sup>: 53416Accessible habitat Area m<sup>2</sup>: 40698

District	Kerry
River / stock	Emlaghmore 1SW & MSW
Rod or Counter	Rod
Catch year 2001 (or count if counter used)	0
Catch year 2002 (or count if counter used)	0
Catch year 2003 (or count if counter used)	0
Catch year 2004 (or count if counter used)	0
Catch year 2005 (or count if counter used)	0
Catch & Release year 2001 (or the catch if counter used)	0
Catch & Release year 2002 (or the catch if counter used)	0
Catch & Release year 2003 (or the catch if counter used)	0
Catch & Release year 2004 (or the catch if counter used)	0
Catch & Release year 2005 (or the catch if counter used)	0
Exploitation Rate Mode	0.050
Exploitation Rate Minimum	0.010
Exploitation Rate Maximum	0.120
Draft Catch year 2001	0
Draft Catch year 2002	0
Draft Catch year 2003	0
Draft Catch year 2004	0
Draft Catch year 2005	0
Drift net Catch year 2001	0
Drift net Catch year 2002	20
Drift net Catch year 2003	20
Drift net Catch year 2004	20
Drift net Catch year 2005	20
<b>Forecasts:</b>	
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C<=10 Raised by 0.33
75% Predicted Returns	29
Conservation Limit (Median)	68
Catch option at 75% Probability of attaining CL	-39
Proportion of CL attained	0.43

**CARHAN**

District: Kerry

Fisheries Board Code No: 101

OS Code ref: 211

EPA Hydrometric Area: 22

EPA Code ref: 22C03

Mid system latitude:

Sea point: 51° 56' 55.04" N: 10° 12' 14.27" W

**HABITAT:****Area:**Catchment area km<sup>2</sup>:Fluvial Habitat Area m<sup>2</sup>: 69826Accessible habitat Area m<sup>2</sup>: 51718

District	Kerry
River / stock	Carhan 1SW & MSW
Rod or Counter	Rod
Catch year 2001 (or count if counter used)	0
Catch year 2002 (or count if counter used)	0
Catch year 2003 (or count if counter used)	0
Catch year 2004 (or count if counter used)	0
Catch year 2005 (or count if counter used)	0
Catch & Release year 2001 (or the catch if counter used)	0
Catch & Release year 2002 (or the catch if counter used)	0
Catch & Release year 2003 (or the catch if counter used)	0
Catch & Release year 2004 (or the catch if counter used)	0
Catch & Release year 2005 (or the catch if counter used)	0
Exploitation Rate Mode	0.050
Exploitation Rate Minimum	0.010
Exploitation Rate Maximum	0.120
Draft Catch year 2001	6
Draft Catch year 2002	6
Draft Catch year 2003	6
Draft Catch year 2004	26
Draft Catch year 2005	36
Drift net Catch year 2001	0
Drift net Catch year 2002	26
Drift net Catch year 2003	26
Drift net Catch year 2004	26
Drift net Catch year 2005	26
<b>Forecasts:</b>	
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C<=10 Raised by 0.33
75% Predicted Returns	54
Conservation Limit (Median)	88
Catch option at 75% Probability of attaining CL	-34
Proportion of CL attained	0.61

**FERTA**

District: Kerry  
 Fisheries Board Code No: 102  
 OS Code ref: 210  
 EPA Hydrometric Area: 22  
 EPA Code ref: 22F01  
 Mid system latitude:  
 Sea point: 51° 57' 49.20" N: 10° 10' 47.24" W

**HABITAT:****Area:**

Catchment area km<sup>2</sup>:  
 Fluvial Habitat Area m<sup>2</sup>: 165234  
 Accessible habitat Area m<sup>2</sup>: 129126

District	Kerry
River / stock	Ferta 1SW & MSW
<b>Rod or Counter</b>	Rod
Catch year 2012 (or count if counter used)	10
Catch year 2011 (or count if counter used)	10
Catch year 2010 (or count if counter used)	4
Catch year 2009 (or count if counter used)	0
Catch year 2008 (or count if counter used)	0
Catch & Release year 2012 (or the catch if counter used)	5
Catch & Release year 2011 (or the catch if counter used)	9
Catch & Release year 2010 (or the catch if counter used)	2
Catch & Release year 2009 (or the catch if counter used)	1
Catch & Release year 2008 (or the catch if counter used)	18
Exploitation Rate Mode	0.050
Exploitation Rate Minimum	0.010
Exploitation Rate Maximum	0.120
Draft Catch year 2012	0
Draft Catch year 2011	0
Draft Catch year 2010	0
Draft Catch year 2009	0
Draft Catch year 2008	0
Drift net Catch year 2012	0
Drift net Catch year 2011	0
Drift net Catch year 2010	0
Drift net Catch year 2009	0
Drift net Catch year 2008	0
<b>Forecasts:</b>	
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C>10
75% Predicted Returns	181
Conservation Limit (Median)	225
Catch option at 75% Probability of attaining CL	-44
Proportion of CL attained	0.81

**BEHY**

District: Kerry

Fisheries Board Code No: 103

OS Code ref: 209

EPA Hydrometric Area: 22

EPA Code ref: 22B02

Mid system latitude:

Sea point: 52° 3' 32.40" N; 9° 57' 16.89" W

**HABITAT:****Area:**Catchment area km<sup>2</sup>:Fluvial Habitat Area m<sup>2</sup>: 119152Accessible habitat Area m<sup>2</sup>: 100539

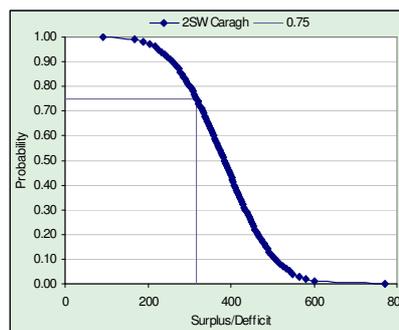
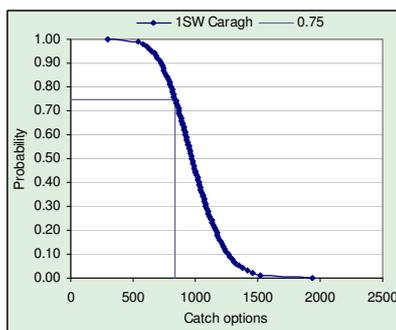
District	Kerry
River / stock	Behy 1SW & MSW
Rod or Counter	Rod
Catch year 2011 (or count if counter used)	20
Catch year 2004 (or count if counter used)	1
Catch year 2003 (or count if counter used)	1
Catch year 2002 (or count if counter used)	0
Catch year 2001 (or count if counter used)	0
Catch & Release year 2011 (or the catch if counter used)	0
Catch & Release year 2004 (or the catch if counter used)	0
Catch & Release year 2003 (or the catch if counter used)	3
Catch & Release year 2002 (or the catch if counter used)	1
Catch & Release year 2001 (or the catch if counter used)	0
Exploitation Rate Mode	0.050
Exploitation Rate Minimum	0.010
Exploitation Rate Maximum	0.120
Draft Catch year 2011	0
Draft Catch year 2004	32
Draft Catch year 2003	32
Draft Catch year 2002	32
Draft Catch year 2001	34
Drift net Catch year 2011	0
Drift net Catch year 2004	40
Drift net Catch year 2003	40
Drift net Catch year 2002	40
Drift net Catch year 2001	40
<b>Forecasts:</b>	
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C<=10 Raised by 0.33
75% Predicted Returns	97
Conservation Limit (Median)	177
Catch option at 75% Probability of attaining CL	-79
Proportion of CL attained	0.55

**CARAGH**

District: Kerry  
 Fisheries Board Code No: 104  
 OS Code ref: 208  
 EPA Hydrometric Area: 22  
 EPA Code ref: 22C02  
 Mid system latitude:  
 Sea point: 52° 4' 6.34" N: 9° 54' 12.91" W

**HABITAT:**

**Area:**  
 Catchment area km<sup>2</sup>:  
 Fluvial Habitat Area m<sup>2</sup>: 668097  
 Accessible habitat Area m<sup>2</sup>: 543898



District	Kerry	Kerry
River / stock	1SW Caragh 1SW	Caragh MSW
<b>Rod or Counter</b>	Rod	Rod
Catch year 2012 (or count if counter used)	180	179
Catch year 2011 (or count if counter used)	275	198
Catch year 2010 (or count if counter used)	181	82
Catch year 2009 (or count if counter used)	123	154
Catch year 2008 (or count if counter used)	195	113
Catch & Release year 2012 (or the catch if counter used)	29	34
Catch & Release year 2011 (or the catch if counter used)	17	49
Catch & Release year 2010 (or the catch if counter used)	24	12
Catch & Release year 2009 (or the catch if counter used)	0	27
Catch & Release year 2008 (or the catch if counter used)	0	33
Exploitation Rate Mode	0.150	0.31
Exploitation Rate Minimum	0.070	0.15
Exploitation Rate Maximum	0.350	0.46
Draft Catch year 2012	90	23
Draft Catch year 2011	140	28
Draft Catch year 2010	157	31
Draft Catch year 2009	13	3
Draft Catch year 2008	492	98
Drift net Catch year 2012	0	0
Drift net Catch year 2011	0	0
Drift net Catch year 2010	0	0
Drift net Catch year 2009	0	0
Drift net Catch year 2008	0	0
<b>Forecasts:</b>		
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C>10	Mean C>10
75% Predicted Returns	1230	598
Conservation Limit (Median)	395	281
Catch option at 75% Probability of attaining CL	837 R/S >3: Capped at 2* CL = 789	317
Proportion of CL attained	3.13	2.13

**LAUNE & COTTONERS**

**LAUNE:**

District: Kerry  
 Fisheries Board Code No: 106  
 OS Code ref: 207  
 EPA Hydrometric Area: 22  
 EPA Code ref: 22L01  
 Mid system latitude:  
 Sea point: 52° 6' 1.71" N: 9° 45' 34.13" W

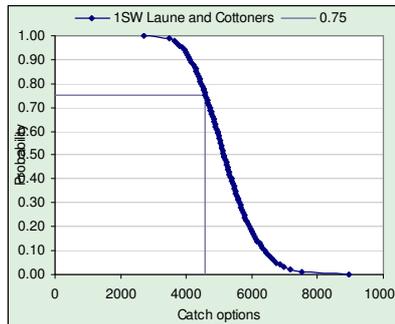
**COTTONERS:**

District: Kerry  
 Fisheries Board Code No: 105  
 OS Code ref: 207  
 EPA Hydrometric Area: 22  
 EPA Code ref: 22C05  
 Mid system latitude:  
 Sea point: 52° 6' 1.73" N: 9° 46' 17.59" W

**HABITAT:**

**Area:**

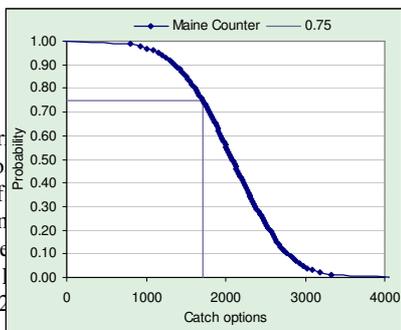
Catchment area km<sup>2</sup>: 829.6  
 Fluvial Habitat Area m<sup>2</sup>: 3058341  
 Accessible habitat Area m<sup>2</sup>: 2439912



District	Kerry	Kerry
River / stock	1SW Laune and Cottoners 1SW	Laune MSW
<b>Rod or Counter</b>	Rod	Rod
Catch year 2012 (or count if counter used)	400	350
Catch year 2011 (or count if counter used)	835	200
Catch year 2010 (or count if counter used)	817	218
Catch year 2009 (or count if counter used)	664	237
Catch year 2008 (or count if counter used)	929	285
Catch & Release year 2012 (or the catch if counter used)	40	110
Catch & Release year 2011 (or the catch if counter used)	248	42
Catch & Release year 2010 (or the catch if counter used)	187	34
Catch & Release year 2009 (or the catch if counter used)	187	73
Catch & Release year 2008 (or the catch if counter used)	247	59
Exploitation Rate Mode	0.150	0.31
Exploitation Rate Minimum	0.070	0.15
Exploitation Rate Maximum	0.350	0.46
Draft Catch year 2012	1500	375
Draft Catch year 2011	1714	429
Draft Catch year 2010	3077	769
Draft Catch year 2009	1334	334
Draft Catch year 2008	1439	360
Drift net Catch year 2012	0	0
Drift net Catch year 2011	0	0
Drift net Catch year 2010	0	0
Drift net Catch year 2009	0	0
Drift net Catch year 2008	0	0
<b>Forecasts:</b>		
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C>10	Mean C>10
75% Predicted Returns	6657	1432
Conservation Limit (Median)	2070	813
Catch option at 75% Probability of attaining CL	4588 R/S >3: Capped at 2* CL = 4140	618
Proportion of CL attained	3.22	1.76

**MAINE**

District: Kerry  
 Fisheries Board:  
 OS Code ref:  
 EPA Hydrography:  
 EPA Code ref:  
 Mid system:  
 Sea point: 52



**HABITAT:**

**Area:**

Catchment area km<sup>2</sup>: 406.1  
 Fluvial Habitat Area m<sup>2</sup>: 1059294  
 Accessible habitat Area m<sup>2</sup>: 744637

District	Kerry
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River / stock	Maine Counter 1SW & MSW
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Rod or Counter	Counter. Proportion caught below counter: 0
Catch year 2012 (or count if counter used)	2915
Catch year 2011 (or count if counter used)	2631
Catch year 2010 (or count if counter used)	3619
Catch year 2009 (or count if counter used)	2951
Catch year 2008 (or count if counter used)	x
Catch & Release year 2012 (or the catch if counter used)	24
Catch & Release year 2011 (or the catch if counter used)	207
Catch & Release year 2010 (or the catch if counter used)	66
Catch & Release year 2009 (or the catch if counter used)	0
Catch & Release year 2008 (or the catch if counter used)	x
Exploitation Rate Mode	NA
Exploitation Rate Minimum	NA
Exploitation Rate Maximum	NA
Draft Catch year 2012	199
Draft Catch year 2011	238
Draft Catch year 2010	269
Draft Catch year 2009	0
Draft Catch year 2008	0
Drift net Catch year 2012	0
Drift net Catch year 2011	0
Drift net Catch year 2010	0
Drift net Catch year 2009	0
Drift net Catch year 2008	0

**Forecasts:**

"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Counter
75% Predicted Returns	2887
Conservation Limit (Median)	1178
Catch option at 75% Probability of attaining CL	1709
Proportion of CL attained	2.45

**EMLAGH**

District: Kerry

Fisheries Board Code No: 108

OS Code ref: t3\_22

EPA Hydrometric Area: 22

EPA Code ref: 22E01

Mid system latitude:

Sea point: 52° 8' 34.82" N: 9° 57' 30.24" W

**HABITAT:****Area:**Catchment area km<sup>2</sup>: 50.5Fluvial Habitat Area m<sup>2</sup>: 98052Accessible habitat Area m<sup>2</sup>: 75083

District	Kerry
River / stock	Emlagh 1SW & MSW
Rod or Counter	Rod
Catch year 2001 (or count if counter used)	0
Catch year 2002 (or count if counter used)	0
Catch year 2003 (or count if counter used)	0
Catch year 2004 (or count if counter used)	0
Catch year 2005 (or count if counter used)	0
Catch & Release year 2001 (or the catch if counter used)	0
Catch & Release year 2002 (or the catch if counter used)	0
Catch & Release year 2003 (or the catch if counter used)	0
Catch & Release year 2004 (or the catch if counter used)	0
Catch & Release year 2005 (or the catch if counter used)	0
Exploitation Rate Mode	0.050
Exploitation Rate Minimum	0.010
Exploitation Rate Maximum	0.120
Draft Catch year 2001	0
Draft Catch year 2002	0
Draft Catch year 2003	0
Draft Catch year 2004	0
Draft Catch year 2005	0
Drift net Catch year 2001	36
Drift net Catch year 2002	36
Drift net Catch year 2003	36
Drift net Catch year 2004	36
Drift net Catch year 2005	36
<b>Forecasts:</b>	
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C<=10 Raised by 0.33
75% Predicted Returns	62
Conservation Limit (Median)	136
Catch option at 75% Probability of attaining CL	-74
Proportion of CL attained	0.46

**OWENASCAUL**

District: Kerry

Fisheries Board Code No: 109

OS Code ref: 200

EPA Hydrometric Area: 22

EPA Code ref: 22002

Mid system latitude:

Sea point: 52° 8' 13.51" N: 10° 3' 3.57" W

**HABITAT:****Area:**Catchment area km<sup>2</sup>: 39.6Fluvial Habitat Area m<sup>2</sup>: 132497Accessible habitat Area m<sup>2</sup>: 99734

District	Kerry
River / stock	Owenascaul 1SW & MSW
Rod or Counter	Rod
Catch year 2011 (or count if counter used)	2
Catch year 2004 (or count if counter used)	3
Catch year 2003 (or count if counter used)	2
Catch year 2002 (or count if counter used)	9
Catch year 2001 (or count if counter used)	1
Catch & Release year 2011 (or the catch if counter used)	0
Catch & Release year 2004 (or the catch if counter used)	0
Catch & Release year 2003 (or the catch if counter used)	0
Catch & Release year 2002 (or the catch if counter used)	0
Catch & Release year 2001 (or the catch if counter used)	6
Exploitation Rate Mode	0.050
Exploitation Rate Minimum	0.010
Exploitation Rate Maximum	0.120
Draft Catch year 2011	0
Draft Catch year 2004	0
Draft Catch year 2003	0
Draft Catch year 2002	0
Draft Catch year 2001	0
Drift net Catch year 2011	0
Drift net Catch year 2004	54
Drift net Catch year 2003	54
Drift net Catch year 2002	54
Drift net Catch year 2001	54
<b>Forecasts:</b>	
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C<=10 Raised by 0.33
75% Predicted Returns	83
Conservation Limit (Median)	181
Catch option at 75% Probability of attaining CL	-98
Proportion of CL attained	0.46

**MILLTOWN**

District: Kerry

Fisheries Board Code No: 111

OS Code ref: 206

EPA Hydrometric Area: 22

EPA Code ref: 22M03

Mid system latitude:

Sea point: 52° 8' 30.86" N: 10° 17' 16.76" W

**HABITAT:****Area:**Catchment area km<sup>2</sup>: 28.8Fluvial Habitat Area m<sup>2</sup>: 62206Accessible habitat Area m<sup>2</sup>: 48056

District	Kerry
River / stock	Milltown 1SW & MSW
Rod or Counter	Rod
Catch year 2011 (or count if counter used)	0
Catch year 2004 (or count if counter used)	0
Catch year 2003 (or count if counter used)	0
Catch year 2002 (or count if counter used)	0
Catch year 2001 (or count if counter used)	0
Catch & Release year 2011 (or the catch if counter used)	0
Catch & Release year 2004 (or the catch if counter used)	0
Catch & Release year 2003 (or the catch if counter used)	0
Catch & Release year 2002 (or the catch if counter used)	0
Catch & Release year 2001 (or the catch if counter used)	3
Exploitation Rate Mode	0.050
Exploitation Rate Minimum	0.010
Exploitation Rate Maximum	0.120
Draft Catch year 2011	0
Draft Catch year 2004	0
Draft Catch year 2003	0
Draft Catch year 2002	0
Draft Catch year 2001	0
Drift net Catch year 2011	0
Drift net Catch year 2004	23
Drift net Catch year 2003	23
Drift net Catch year 2002	23
Drift net Catch year 2001	23
<b>Forecasts:</b>	
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C<=10 Raised by 0.33
75% Predicted Returns	36
Conservation Limit (Median)	87
Catch option at 75% Probability of attaining CL	-51
Proportion of CL attained	0.41

**FEOHANAGH**

District: Kerry  
 Fisheries Board Code No: 112  
 OS Code ref: 205  
 EPA Hydrometric Area: 23  
 EPA Code ref: 23F02  
 Mid system latitude:  
 Sea point: 52° 12' 59.44" N: 10° 21' 13.64" W

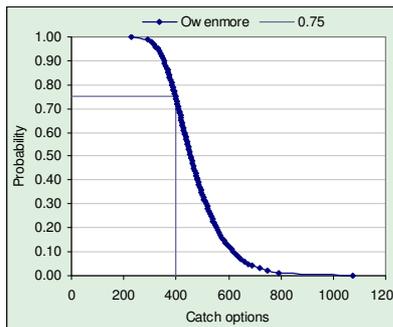
**HABITAT:****Area:**

Catchment area km<sup>2</sup>: 31.2  
 Fluvial Habitat Area m<sup>2</sup>: 113625  
 Accessible habitat Area m<sup>2</sup>: 87060

District	Kerry
River / stock	Feohanagh 1SW & MSW
Rod or Counter	Rod
Catch year 2011 (or count if counter used)	0
Catch year 2004 (or count if counter used)	0
Catch year 2003 (or count if counter used)	3
Catch year 2002 (or count if counter used)	0
Catch year 2001 (or count if counter used)	0
Catch & Release year 2011 (or the catch if counter used)	0
Catch & Release year 2004 (or the catch if counter used)	0
Catch & Release year 2003 (or the catch if counter used)	0
Catch & Release year 2002 (or the catch if counter used)	0
Catch & Release year 2001 (or the catch if counter used)	4
Exploitation Rate Mode	0.050
Exploitation Rate Minimum	0.010
Exploitation Rate Maximum	0.120
Draft Catch year 2011	0
Draft Catch year 2004	0
Draft Catch year 2003	0
Draft Catch year 2002	0
Draft Catch year 2001	0
Drift net Catch year 2011	0
Drift net Catch year 2004	44
Drift net Catch year 2003	44
Drift net Catch year 2002	44
Drift net Catch year 2001	44
<b>Forecasts:</b>	
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C<=10 Raised by 0.33
75% Predicted Returns	68
Conservation Limit (Median)	161
Catch option at 75% Probability of attaining CL	-93
Proportion of CL attained	0.42

**OWENMORE**

District: Kerry  
 Fisheries Board Code No: 114  
 OS Code ref: 203  
 EPA Hydrometric Area: 23  
 EPA Code ref: 23O03  
 Mid system latitude:  
 Sea point: 52° 13' 47.46" N: 10° 10' 37.78" W



**HABITAT:**

**Area:**  
 Catchment area km<sup>2</sup>: 37.8  
 Fluvial Habitat Area m<sup>2</sup>: 76257  
 Accessible habitat Area m<sup>2</sup>: 57413

District	Kerry
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River / stock	Owenmore 1SW & MSW
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Rod or Counter	Rod
Catch year 2012 (or count if counter used)	17
Catch year 2011 (or count if counter used)	10
Catch year 2010 (or count if counter used)	8
Catch year 2009 (or count if counter used)	1
Catch year 2008 (or count if counter used)	2
Catch & Release year 2012 (or the catch if counter used)	9
Catch & Release year 2011 (or the catch if counter used)	9
Catch & Release year 2010 (or the catch if counter used)	19
Catch & Release year 2009 (or the catch if counter used)	25
Catch & Release year 2008 (or the catch if counter used)	9
Exploitation Rate Mode	0.050
Exploitation Rate Minimum	0.010
Exploitation Rate Maximum	0.120
Draft Catch year 2012	157
Draft Catch year 2011	235
Draft Catch year 2010	95
Draft Catch year 2009	92
Draft Catch year 2008	77
Drift net Catch year 2012	0
Drift net Catch year 2011	0
Drift net Catch year 2010	0
Drift net Catch year 2009	0
Drift net Catch year 2008	0

**Forecasts:**

"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C>10
75% Predicted Returns	502
Conservation Limit (Median)	105
Catch option at 75% Probability of attaining CL	397 R/S >3: Capped at 2* CL = 210
Proportion of CL attained	4.77

**LEE**

District: Kerry

Fisheries Board Code No: 117

OS Code ref: 196

EPA Hydrometric Area: 23

EPA Code ref: 23L01

Mid system latitude:

Sea point: 52° 15' 30.34" N: 9° 43' 38.61" W

**HABITAT:****Area:**Catchment area km<sup>2</sup>: 99.5Fluvial Habitat Area m<sup>2</sup>: 367872Accessible habitat Area m<sup>2</sup>: 311711

District	Kerry
River / stock	Lee 1SW & MSW
Rod or Counter	Rod
Catch year 2001 (or count if counter used)	0
Catch year 2002 (or count if counter used)	0
Catch year 2003 (or count if counter used)	0
Catch year 2004 (or count if counter used)	0
Catch year 2005 (or count if counter used)	0
Catch & Release year 2001 (or the catch if counter used)	0
Catch & Release year 2002 (or the catch if counter used)	0
Catch & Release year 2003 (or the catch if counter used)	0
Catch & Release year 2004 (or the catch if counter used)	0
Catch & Release year 2005 (or the catch if counter used)	0
Exploitation Rate Mode	0.050
Exploitation Rate Minimum	0.010
Exploitation Rate Maximum	0.120
Draft Catch year 2001	0
Draft Catch year 2002	0
Draft Catch year 2003	0
Draft Catch year 2004	0
Draft Catch year 2005	0
Drift net Catch year 2001	163
Drift net Catch year 2002	163
Drift net Catch year 2003	163
Drift net Catch year 2004	163
Drift net Catch year 2005	163
<b>Forecasts:</b>	
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C<=10 Raised by 0.33
75% Predicted Returns	262
Conservation Limit (Median)	509
Catch option at 75% Probability of attaining CL	-247
Proportion of CL attained	0.51

**FEALE GALEY & BRICK**

**FEALE:**

District: Shannon  
 Fisheries Board Code No: 119  
 OS Code ref: 194  
 EPA Hydrometric Area: 23  
 EPA Code ref: 23F01  
 Mid system latitude:  
 Sea point: 52° 25' 51.49" N: 9° 32' 32.98" W

**GALEY:**

District: Shannon  
 Fisheries Board Code No: 120  
 OS Code ref: 194  
 EPA Hydrometric Area: 23  
 EPA Code ref: 23G01  
 Mid system latitude:  
 Sea point: 52° 26' 41.53" N: 9° 33' 39.79" W

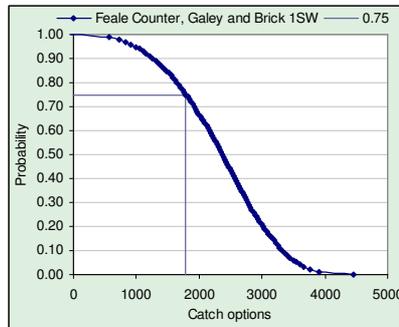
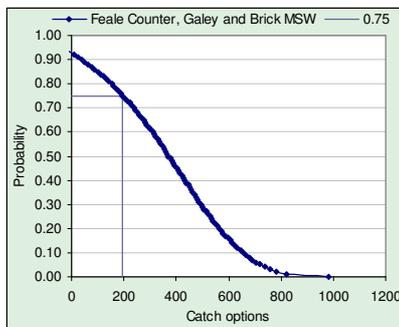
**BRICK:**

District: Shannon

Fisheries Board Code No: 118  
 OS Code ref: 194  
 EPA Hydrometric Area: 23  
 EPA Code ref: 23B03  
 Mid system latitude:  
 Sea point: 52° 26' 40.72" N: 9° 37' 32.57" W

**HABITAT:**

**Area:**  
 Catchment area km<sup>2</sup>: 1151  
 Fluvial Habitat Area m2: 3264352  
 Accessible habitat Area m2: 2781815



District	Limerick	Limerick
River / stock	Feale Counter, Galey and Brick 1SW	Feale Counter, Galey and Brick MSW
Rod or Counter	Counter. Proportion caught below counter: 0.5	Counter. Proportion caught below counter: 0.5
Catch year 2012 (or count if counter used)	3532	929
Catch year 2011 (or count if counter used)	2850	1427
Catch year 2010 (or count if counter used)	4685	1159
Catch year 2009 (or count if counter used)	3506	631
Catch year 2008 (or count if counter used)	4817	1333
Catch & Release year 2012 (or the catch if counter used)	550	50
Catch & Release year 2011 (or the catch if counter used)	861	210
Catch & Release year 2010 (or the catch if counter used)	1011	63
Catch & Release year 2009 (or the catch if counter used)	806	164
Catch & Release year 2008 (or the catch if counter used)	1346	236
Exploitation Rate Mode	NA	NA
Exploitation Rate Minimum	NA	NA
Exploitation Rate Maximum	NA	NA
<b>Feale Counter, Galey and Brick (cont.)</b>		
Draft Catch year 2012	0	0
Draft Catch year 2011	0	0
Draft Catch year 2010	0	0
Draft Catch year 2009	0	0
Draft Catch year 2008	0	0
Drift net Catch year 2012	0	0
Drift net Catch year 2011	0	0
Drift net Catch year 2010	0	0
Drift net Catch year 2009	0	0
Drift net Catch year 2008	0	0
<b>Forecasts:</b>		
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Counter	Counter
75% Predicted Returns	4639	1066
Conservation Limit (Median)	2849	863
Catch option at 75% Probability of attaining CL	1790	202
Proportion of CL attained	1.63	1.23

**DEEL**

District: Shannon  
 Fisheries Board Code No: 125  
 OS Code ref: 155d  
 EPA Hydrometric Area: 24  
 EPA Code ref: 24D04  
 Mid system latitude:  
 Sea point: 52° 36' 2.33" N: 8° 58' 25.26" W

**HABITAT:****Area:**

Catchment area km<sup>2</sup>: Shannon  
 Fluvial Habitat Area m<sup>2</sup>: 1715116  
 Accessible habitat Area m<sup>2</sup>: 1467505

District	Limerick
River / stock	Deel 1SW & MSW
Rod or Counter	Rod
Catch year 2001 (or count if counter used)	0
Catch year 2002 (or count if counter used)	0
Catch year 2003 (or count if counter used)	0
Catch year 2004 (or count if counter used)	0
Catch year 2005 (or count if counter used)	1
Catch & Release year 2001 (or the catch if counter used)	0
Catch & Release year 2002 (or the catch if counter used)	0
Catch & Release year 2003 (or the catch if counter used)	0
Catch & Release year 2004 (or the catch if counter used)	0
Catch & Release year 2005 (or the catch if counter used)	0
Exploitation Rate Mode	0.050
Exploitation Rate Minimum	0.010
Exploitation Rate Maximum	0.120
Draft Catch year 2001	0
Draft Catch year 2002	0
Draft Catch year 2003	0
Draft Catch year 2004	0
Draft Catch year 2005	0
Drift net Catch year 2001	461
Drift net Catch year 2002	461
Drift net Catch year 2003	461
Drift net Catch year 2004	461
Drift net Catch year 2005	461
<b>Forecasts:</b>	
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C<=10 Raised by 0.33
75% Predicted Returns	1003
Conservation Limit (Median)	2824
Catch option at 75% Probability of attaining CL	-1821
Proportion of CL attained	0.36

**MAIGUE**

District: Shannon  
 Fisheries Board Code No: 126  
 OS Code ref: 155d  
 EPA Hydrometric Area: 24  
 EPA Code ref: 24M01  
 Mid system latitude:  
 Sea point: 52° 34' 7.86" N; 8° 47' 2.97" W

**HABITAT:****Area:**

Catchment area km<sup>2</sup>: Shannon  
 Fluvial Habitat Area m<sup>2</sup>: 2828100  
 Accessible habitat Area m<sup>2</sup>: 2380601

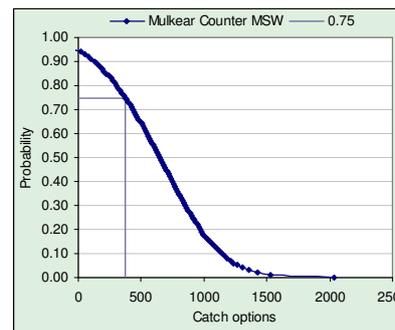
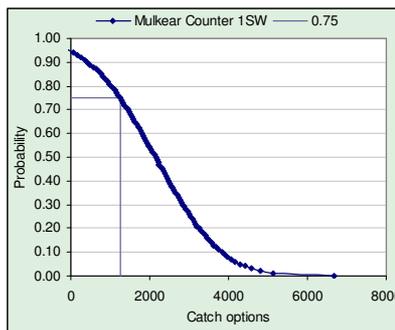
District	Limerick
River / stock	Maigue 1SW & MSW
Rod or Counter	Rod
Catch year 2001 (or count if counter used)	25
Catch year 2002 (or count if counter used)	44
Catch year 2003 (or count if counter used)	20
Catch year 2004 (or count if counter used)	22
Catch year 2005 (or count if counter used)	50
Catch & Release year 2001 (or the catch if counter used)	5
Catch & Release year 2002 (or the catch if counter used)	7
Catch & Release year 2003 (or the catch if counter used)	7
Catch & Release year 2004 (or the catch if counter used)	7
Catch & Release year 2005 (or the catch if counter used)	0
Exploitation Rate Mode	0.050
Exploitation Rate Minimum	0.010
Exploitation Rate Maximum	0.120
Draft Catch year 2001	0
Draft Catch year 2002	0
Draft Catch year 2003	192
Draft Catch year 2004	216
Draft Catch year 2005	185
Drift net Catch year 2001	0
Drift net Catch year 2002	0
Drift net Catch year 2003	68
Drift net Catch year 2004	68
Drift net Catch year 2005	68
<b>Forecasts:</b>	
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C>10
75% Predicted Returns	784
Conservation Limit (Median)	4634
Catch option at 75% Probability of attaining CL	-3850
Proportion of CL attained	0.17

**SHANNON (Mulkear Counter)**  
 District: Shannon  
 Fisheries Board Code No: 128  
 OS Code ref: 155a/b 156 157  
 EPA Hydrometric Area: 25  
 EPA Code ref: 25S01  
 Mid system latitude:  
 Sea point: 52° 40' 52.52" N: 8° 36' 35.41" W

**HABITAT:**

**Area:**

Catchment area km<sup>2</sup>: Shannon  
 Fluvial Habitat Area m<sup>2</sup>: 36338147  
 Accessible habitat Area m<sup>2</sup>: 2225512



District	Limerick		Limerick
River / stock	Mulkear Counter 1SW	Mulkear Counter MSW	Advice given as joint 1SW & MSW
<b>Rod or Counter</b>	Counter. Proportion caught below counter: 0	Counter. Proportion caught below counter: 0	
Catch year 2010 (or count if counter used)	5461	1618	
Catch year 2009 (or count if counter used)	4037	1196	
Catch year 2008 (or count if counter used)	5314	1574	
Catch year 2007 (or count if counter used)	6908	2046	
Catch year 2006(or count if counter used)	5614	1663	
Catch & Release year 2010 (or the catch if counter used)	NA	NA	
Catch & Release year 2009 (or the catch if counter used)	NA	NA	
Catch & Release year 2008 (or the catch if counter used)	NA	NA	
Catch & Release year 2007 (or the catch if counter used)	NA	NA	
Catch & Release year 2006 (or the catch if counter used)	NA	NA	
Exploitation Rate Mode	NA	NA	
Exploitation Rate Minimum	NA	NA	
Exploitation Rate Maximum	NA	NA	
Draft Catch year 2010	0	0	
Draft Catch year 2009	0	0	
Draft Catch year 2008	0	0	
Draft Catch year 2007	0	0	
Draft Catch year 2006	0	0	
Drift net Catch year 2010	0	0	
Drift net Catch year 2009	0	0	
Drift net Catch year 2008	0	0	
Drift net Catch year 2007	0	0	
Drift net Catch year 2006	0	0	
<b>Forecasts:</b>			
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Counter	Counter	Joint
75% Predicted Returns	4505	1331	5837
Conservation Limit (Median)	3269	959	4228
Catch option at 75% Probability of attaining CL	1237	373	1609
Proportion of CL attained	1.38	1.39	1.38

**OWENAGARNEY**

District: Shannon  
 Fisheries Board Code No: 130  
 OS Code ref: 155c  
 EPA Hydrometric Area: 27  
 EPA Code ref: 27001  
 Mid system latitude:  
 Sea point: 52° 42' 53.13" N: 8° 46' 46.39" W

**HABITAT:****Area:**

Catchment area km<sup>2</sup>: Shannon  
 Fluvial Habitat Area m<sup>2</sup>: 518786  
 Accessible habitat Area m<sup>2</sup>: 434413

District	Limerick
River / stock	Owenagarney 1SW & MSW
Rod or Counter	Rod
Catch year 2001 (or count if counter used)	0
Catch year 2002 (or count if counter used)	0
Catch year 2003 (or count if counter used)	0
Catch year 2004 (or count if counter used)	0
Catch year 2005 (or count if counter used)	4
Catch & Release year 2001 (or the catch if counter used)	0
Catch & Release year 2002 (or the catch if counter used)	0
Catch & Release year 2003 (or the catch if counter used)	0
Catch & Release year 2004 (or the catch if counter used)	0
Catch & Release year 2005 (or the catch if counter used)	0
Exploitation Rate Mode	0.050
Exploitation Rate Minimum	0.010
Exploitation Rate Maximum	0.120
Draft Catch year 2001	0
Draft Catch year 2002	0
Draft Catch year 2003	0
Draft Catch year 2004	0
Draft Catch year 2005	0
Drift net Catch year 2001	0
Drift net Catch year 2002	153
Drift net Catch year 2003	153
Drift net Catch year 2004	153
Drift net Catch year 2005	153
<b>Forecasts:</b>	
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C<=10 Raised by 0.33
75% Predicted Returns	285
Conservation Limit (Median)	629
Catch option at 75% Probability of attaining CL	-344
Proportion of CL attained	0.45

**FERGUS**

District: Shannon  
 Fisheries Board Code No: 131  
 OS Code ref: 158  
 EPA Hydrometric Area: 27  
 EPA Code ref: 27F01  
 Mid system latitude:  
 Sea point: 52° 48' 55.33" N: 8° 57' 41.79" W

**HABITAT:****Area:**

Catchment area km<sup>2</sup>: 897.1  
 Fluvial Habitat Area m<sup>2</sup>: 1447632  
 Accessible habitat Area m<sup>2</sup>: 1135408

District	Limerick
River / stock	Fergus 1SW & MSW
Rod or Counter	Rod
Catch year 2002 (or count if counter used)	60
Catch year 2003 (or count if counter used)	43
Catch year 2004 (or count if counter used)	82
Catch year 2005 (or count if counter used)	48
Catch year 2006 (or count if counter used)	33
Catch & Release year 2002 (or the catch if counter used)	0
Catch & Release year 2003 (or the catch if counter used)	11
Catch & Release year 2004 (or the catch if counter used)	8
Catch & Release year 2005 (or the catch if counter used)	10
Catch & Release year 2006 (or the catch if counter used)	10
Exploitation Rate Mode	0.150
Exploitation Rate Minimum	0.070
Exploitation Rate Maximum	0.350
Draft Catch year 2002	185
Draft Catch year 2003	185
Draft Catch year 2004	217
Draft Catch year 2005	332
Draft Catch year 2006	245
Drift net Catch year 2002	0
Drift net Catch year 2003	166
Drift net Catch year 2004	166
Drift net Catch year 2005	166
Drift net Catch year 2006	166
<b>Forecasts:</b>	
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C>10
75% Predicted Returns	227
Conservation Limit (Median)	2449
Catch option at 75% Probability of attaining CL	-2222
Proportion of CL attained	0.09

**DOONBEG**

District: Shannon  
 Fisheries Board Code No: 133  
 OS Code ref: 154  
 EPA Hydrometric Area: 28  
 EPA Code ref: 28D02  
 Mid system latitude:  
 Sea point: 52° 44' 8.73" N; 9° 32' 0.55" W

**HABITAT:****Area:**

Catchment area km<sup>2</sup>: 143.9  
 Fluvial Habitat Area m<sup>2</sup>: 301880  
 Accessible habitat Area m<sup>2</sup>: 255070

District	Limerick
River / stock	Doonbeg 1SW & MSW
Rod or Counter	Rod
Catch year 2002 (or count if counter used)	0
Catch year 2003 (or count if counter used)	8
Catch year 2004 (or count if counter used)	4
Catch year 2005 (or count if counter used)	4
Catch year 2006 (or count if counter used)	6
Catch & Release year 2002 (or the catch if counter used)	0
Catch & Release year 2003 (or the catch if counter used)	1
Catch & Release year 2004 (or the catch if counter used)	1
Catch & Release year 2005 (or the catch if counter used)	0
Catch & Release year 2006 (or the catch if counter used)	0
Exploitation Rate Mode	0.050
Exploitation Rate Minimum	0.010
Exploitation Rate Maximum	0.120
Draft Catch year 2002	0
Draft Catch year 2003	0
Draft Catch year 2004	0
Draft Catch year 2005	0
Draft Catch year 2006	0
Drift net Catch year 2002	0
Drift net Catch year 2003	80
Drift net Catch year 2004	80
Drift net Catch year 2005	80
Drift net Catch year 2006	80
<b>Forecasts:</b>	
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C<=10 Raised by 0.33
75% Predicted Returns	171
Conservation Limit (Median)	524
Catch option at 75% Probability of attaining CL	-353
Proportion of CL attained	0.33

**SKIVALEEN**

District: Shannon

Fisheries Board Code No: 134

OS Code ref: 153

EPA Hydrometric Area: 28

EPA Code ref: 28C02

Mid system latitude:

Sea point: 52° 44' 48.25" N: 9° 30' 20.31" W

**HABITAT:****Area:**Catchment area km<sup>2</sup>: 67.0Fluvial Habitat Area m<sup>2</sup>: 260300Accessible habitat Area m<sup>2</sup>: 221175

District	Limerick
River / stock	Skivaleen 1SW & MSW
Rod or Counter	Rod
Catch year 2001 (or count if counter used)	0
Catch year 2002 (or count if counter used)	0
Catch year 2003 (or count if counter used)	0
Catch year 2004 (or count if counter used)	1
Catch year 2005 (or count if counter used)	0
Catch & Release year 2001 (or the catch if counter used)	0
Catch & Release year 2002 (or the catch if counter used)	0
Catch & Release year 2003 (or the catch if counter used)	0
Catch & Release year 2004 (or the catch if counter used)	0
Catch & Release year 2005 (or the catch if counter used)	0
Exploitation Rate Mode	0.050
Exploitation Rate Minimum	0.010
Exploitation Rate Maximum	0.120
Draft Catch year 2001	0
Draft Catch year 2002	0
Draft Catch year 2003	0
Draft Catch year 2004	0
Draft Catch year 2005	0
Drift net Catch year 2001	70
Drift net Catch year 2002	70
Drift net Catch year 2003	70
Drift net Catch year 2004	70
Drift net Catch year 2005	70
<b>Forecasts:</b>	
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C<=10 Raised by 0.33
75% Predicted Returns	158
Conservation Limit (Median)	457
Catch option at 75% Probability of attaining CL	-299
Proportion of CL attained	0.35

**ANNAGEERAGH**

District: Shannon

Fisheries Board Code No: 135

OS Code ref: 152

EPA Hydrometric Area: 28

EPA Code ref: 28A02

Mid system latitude:

Sea point: 52° 46' 50.53" N: 9° 28' 56.80" W

**HABITAT:****Area:**Catchment area km<sup>2</sup>: 66.0Fluvial Habitat Area m<sup>2</sup>: 187475Accessible habitat Area m<sup>2</sup>: 151910

District	Limerick
River / stock	Annageeragh 1SW & MSW
Rod or Counter	Rod
Catch year 2001 (or count if counter used)	0
Catch year 2002 (or count if counter used)	5
Catch year 2003 (or count if counter used)	7
Catch year 2004 (or count if counter used)	0
Catch year 2005 (or count if counter used)	0
Catch & Release year 2001 (or the catch if counter used)	0
Catch & Release year 2002 (or the catch if counter used)	1
Catch & Release year 2003 (or the catch if counter used)	0
Catch & Release year 2004 (or the catch if counter used)	0
Catch & Release year 2005 (or the catch if counter used)	0
Exploitation Rate Mode	0.050
Exploitation Rate Minimum	0.010
Exploitation Rate Maximum	0.120
Draft Catch year 2001	0
Draft Catch year 2002	0
Draft Catch year 2003	0
Draft Catch year 2004	0
Draft Catch year 2005	0
Drift net Catch year 2001	0
Drift net Catch year 2002	57
Drift net Catch year 2003	57
Drift net Catch year 2004	57
Drift net Catch year 2005	57
Forecasts:	
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C<=10 Raised by 0.33
75% Predicted Returns	110
Conservation Limit (Median)	320
Catch option at 75% Probability of attaining CL	-210
Proportion of CL attained	0.34

**INAGH**

District: Shannon  
 Fisheries Board Code No: 142  
 OS Code ref: 149  
 EPA Hydrometric Area: 28  
 EPA Code ref: 28I01  
 Mid system latitude:  
 Sea point: 52° 56' 24.09" N: 9° 17' 48.53" W

**HABITAT:****Area:**

Catchment area km<sup>2</sup>: 260.0  
 Fluvial Habitat Area m<sup>2</sup>: 600513  
 Accessible habitat Area m<sup>2</sup>: 509695

District	Limerick
River / stock	Inagh 1SW & MSW
Rod or Counter	Rod
Catch year 2002 (or count if counter used)	1
Catch year 2003 (or count if counter used)	10
Catch year 2004 (or count if counter used)	6
Catch year 2005 (or count if counter used)	2
Catch year 2006 (or count if counter used)	3
Catch & Release year 2002 (or the catch if counter used)	0
Catch & Release year 2003 (or the catch if counter used)	1
Catch & Release year 2004 (or the catch if counter used)	3
Catch & Release year 2005 (or the catch if counter used)	6
Catch & Release year 2006 (or the catch if counter used)	6
Exploitation Rate Mode	0.050
Exploitation Rate Minimum	0.010
Exploitation Rate Maximum	0.120
Draft Catch year 2002	0
Draft Catch year 2003	0
Draft Catch year 2004	0
Draft Catch year 2005	0
Draft Catch year 2006	0
Drift net Catch year 2002	0
Drift net Catch year 2003	20
Drift net Catch year 2004	20
Drift net Catch year 2005	20
Drift net Catch year 2006	20
<b>Forecasts:</b>	
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C<=10 Raised by 0.33
75% Predicted Returns	235
Conservation Limit (Median)	1095
Catch option at 75% Probability of attaining CL	-860
Proportion of CL attained	0.21

**AUGHYVACKEEN**

District: Shannon

Fisheries Board Code No: 143

OS Code ref: 149

EPA Hydrometric Area: 28

EPA Code ref: 28C05

Mid system latitude:

Sea point: 52° 57' 42.62" N: 9° 19' 5.02" W

**HABITAT:****Area:**Catchment area km<sup>2</sup>: InaghFluvial Habitat Area m<sup>2</sup>: 129107Accessible habitat Area m<sup>2</sup>: 100461

District	Limerick
River / stock	Aughyvackeen 1SW & MSW
<b>Rod or Counter</b>	<b>Rod</b>
Catch year 2001 (or count if counter used)	0
Catch year 2002 (or count if counter used)	0
Catch year 2003 (or count if counter used)	0
Catch year 2004 (or count if counter used)	0
Catch year 2005 (or count if counter used)	0
Catch & Release year 2001 (or the catch if counter used)	0
Catch & Release year 2002 (or the catch if counter used)	0
Catch & Release year 2003 (or the catch if counter used)	0
Catch & Release year 2004 (or the catch if counter used)	0
Catch & Release year 2005 (or the catch if counter used)	0
Exploitation Rate Mode	0.050
Exploitation Rate Minimum	0.010
Exploitation Rate Maximum	0.120
Draft Catch year 2001	0
Draft Catch year 2002	0
Draft Catch year 2003	0
Draft Catch year 2004	0
Draft Catch year 2005	0
Drift net Catch year 2001	42
Drift net Catch year 2002	42
Drift net Catch year 2003	42
Drift net Catch year 2004	42
Drift net Catch year 2005	42
<b>Forecasts:</b>	
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C<=10 Raised by 0.33
75% Predicted Returns	85
Conservation Limit (Median)	222
Catch option at 75% Probability of attaining CL	-137
Proportion of CL attained	0.38

**AILLE**

District: Galway  
 Fisheries Board Code No: 144  
 OS Code ref: 148  
 EPA Hydrometric Area: 28  
 EPA Code ref: 28A01  
 Mid system latitude:  
 Sea point: 53° 0' 31.41" N: 9° 23' 34.21" W

**HABITAT:****Area:**

Catchment area km<sup>2</sup>: 68.8  
 Fluvial Habitat Area m<sup>2</sup>: 190153  
 Accessible habitat Area m<sup>2</sup>: 51423

District	Galway
River / stock	Aille (Galway) 1SW & MSW
Rod or Counter	Rod
Catch year 2002 (or count if counter used)	0
Catch year 2003 (or count if counter used)	0
Catch year 2004 (or count if counter used)	2
Catch year 2005 (or count if counter used)	2
Catch year 2006 (or count if counter used)	0
Catch & Release year 2002 (or the catch if counter used)	0
Catch & Release year 2003 (or the catch if counter used)	0
Catch & Release year 2004 (or the catch if counter used)	1
Catch & Release year 2005 (or the catch if counter used)	0
Catch & Release year 2006 (or the catch if counter used)	0
Exploitation Rate Mode	0.050
Exploitation Rate Minimum	0.010
Exploitation Rate Maximum	0.120
Draft Catch year 2002	0
Draft Catch year 2003	0
Draft Catch year 2004	0
Draft Catch year 2005	0
Draft Catch year 2006	0
Drift net Catch year 2002	18
Drift net Catch year 2003	18
Drift net Catch year 2004	18
Drift net Catch year 2005	18
Drift net Catch year 2006	18
<b>Forecasts:</b>	
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C<=10 Raised by 0.33
75% Predicted Returns	39
Conservation Limit (Median)	105
Catch option at 75% Probability of attaining CL	-66
Proportion of CL attained	0.37

**KILCOLGAN**

District: Galway  
 Fisheries Board Code No: 145  
 OS Code ref: 145  
 EPA Hydrometric Area: 29  
 EPA Code ref: 29K01  
 Mid system latitude:  
 Sea point: 53° 12' 48.48" N: 8° 52' 24.72" W

**HABITAT:****Area:**

Catchment area km<sup>2</sup>: 365.8  
 Fluvial Habitat Area m<sup>2</sup>: 1024618  
 Accessible habitat Area m<sup>2</sup>: 882353

District	Galway
River / stock	Kilcolgan 1SW & MSW
Rod or Counter	Rod
Catch year 2002 (or count if counter used)	5
Catch year 2003 (or count if counter used)	3
Catch year 2004 (or count if counter used)	3
Catch year 2005 (or count if counter used)	3
Catch year 2006 (or count if counter used)	1
Catch & Release year 2002 (or the catch if counter used)	0
Catch & Release year 2003 (or the catch if counter used)	0
Catch & Release year 2004 (or the catch if counter used)	0
Catch & Release year 2005 (or the catch if counter used)	0
Catch & Release year 2006 (or the catch if counter used)	0
Exploitation Rate Mode	0.050
Exploitation Rate Minimum	0.010
Exploitation Rate Maximum	0.120
Draft Catch year 2002	0
Draft Catch year 2003	70
Draft Catch year 2004	63
Draft Catch year 2005	60
Draft Catch year 2006	6
Drift net Catch year 2002	389
Drift net Catch year 2003	389
Drift net Catch year 2004	389
Drift net Catch year 2005	389
Drift net Catch year 2006	389
<b>Forecasts:</b>	
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C<=10 Raised by 0.33
75% Predicted Returns	835
Conservation Limit (Median)	2071
Catch option at 75% Probability of attaining CL	-1236
Proportion of CL attained	0.40

**CLARINBRIDGE**

District: Galway  
 Fisheries Board Code No: 146  
 OS Code ref: 144  
 EPA Hydrometric Area: 29  
 EPA Code ref: 29C02  
 Mid system latitude:  
 Sea point: 53° 13' 39.32" N: 8° 52' 58.30" W

**HABITAT:****Area:**

Catchment area km<sup>2</sup>: 143.7  
 Fluvial Habitat Area m<sup>2</sup>: 227357  
 Accessible habitat Area m<sup>2</sup>: 205544

District	Galway
River / stock	Clarinbridge 1SW & MSW
Rod or Counter	Rod
Catch year 2002 (or count if counter used)	0
Catch year 2003 (or count if counter used)	0
Catch year 2004 (or count if counter used)	0
Catch year 2005 (or count if counter used)	0
Catch year 2006 (or count if counter used)	1
Catch & Release year 2002 (or the catch if counter used)	0
Catch & Release year 2003 (or the catch if counter used)	0
Catch & Release year 2004 (or the catch if counter used)	0
Catch & Release year 2005 (or the catch if counter used)	0
Catch & Release year 2006 (or the catch if counter used)	0
Exploitation Rate Mode	0.050
Exploitation Rate Minimum	0.010
Exploitation Rate Maximum	0.120
Draft Catch year 2002	0
Draft Catch year 2003	0
Draft Catch year 2004	0
Draft Catch year 2005	0
Draft Catch year 2006	0
Drift net Catch year 2002	15
Drift net Catch year 2003	15
Drift net Catch year 2004	15
Drift net Catch year 2005	15
Drift net Catch year 2006	15
<b>Forecasts:</b>	
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C<=10 Raised by 0.33
75% Predicted Returns	111
Conservation Limit (Median)	489
Catch option at 75% Probability of attaining CL	-377
Proportion of CL attained	0.23

**KNOCK**

District: Galway  
 Fisheries Board Code No: 148  
 OS Code ref: 142  
 EPA Hydrometric Area: 31  
 EPA Code ref: 30K01  
 Mid system latitude:  
 Sea point: 53° 15' 1.11" N; 9° 13' 26.71" W

**HABITAT:****Area:**

Catchment area km<sup>2</sup>: 27.5  
 Fluvial Habitat Area m<sup>2</sup>: 70507  
 Accessible habitat Area m<sup>2</sup>: 55970

District	Galway
River / stock	Knock 1SW & MSW
Rod or Counter	Rod
Catch year 2001 (or count if counter used)	0
Catch year 2002 (or count if counter used)	0
Catch year 2003 (or count if counter used)	0
Catch year 2004 (or count if counter used)	0
Catch year 2005 (or count if counter used)	0
Catch & Release year 2001 (or the catch if counter used)	0
Catch & Release year 2002 (or the catch if counter used)	0
Catch & Release year 2003 (or the catch if counter used)	0
Catch & Release year 2004 (or the catch if counter used)	0
Catch & Release year 2005 (or the catch if counter used)	0
Exploitation Rate Mode	0.050
Exploitation Rate Minimum	0.010
Exploitation Rate Maximum	0.120
Draft Catch year 2001	0
Draft Catch year 2002	0
Draft Catch year 2003	0
Draft Catch year 2004	0
Draft Catch year 2005	0
Drift net Catch year 2001	28
Drift net Catch year 2002	28
Drift net Catch year 2003	28
Drift net Catch year 2004	28
Drift net Catch year 2005	28
<b>Forecasts:</b>	
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C<=10 Raised by 0.33
75% Predicted Returns	54
Conservation Limit (Median)	132
Catch option at 75% Probability of attaining CL	-78
Proportion of CL attained	0.41

**OWENBOLISKA (Spiddal)**

District: Galway

Fisheries Board Code No: 149

OS Code ref: 141

EPA Hydrometric Area: 31

EPA Code ref: 31O01

Mid system latitude:

Sea point: 53° 14' 34.65" N: 9° 18' 31.09" W

**HABITAT:****Area:**Catchment area km<sup>2</sup>: 88.8Fluvial Habitat Area m<sup>2</sup>: 310750Accessible habitat Area m<sup>2</sup>: 251331

District	Galway
River / stock	Owenboliska R (Spiddal) 1SW & MSW
Rod or Counter	Rod
Catch year 2002 (or count if counter used)	1
Catch year 2003 (or count if counter used)	1
Catch year 2004 (or count if counter used)	0
Catch year 2005 (or count if counter used)	2
Catch year 2006 (or count if counter used)	0
Catch & Release year 2002 (or the catch if counter used)	0
Catch & Release year 2003 (or the catch if counter used)	0
Catch & Release year 2004 (or the catch if counter used)	0
Catch & Release year 2005 (or the catch if counter used)	0
Catch & Release year 2006 (or the catch if counter used)	0
Exploitation Rate Mode	0.050
Exploitation Rate Minimum	0.010
Exploitation Rate Maximum	0.120
Draft Catch year 2002	0
Draft Catch year 2003	0
Draft Catch year 2004	0
Draft Catch year 2005	0
Draft Catch year 2006	0
Drift net Catch year 2002	127
Drift net Catch year 2003	127
Drift net Catch year 2004	127
Drift net Catch year 2005	127
Drift net Catch year 2006	127
<b>Forecasts:</b>	
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C<=10 Raised by 0.33
75% Predicted Returns	242
Conservation Limit (Median)	594
Catch option at 75% Probability of attaining CL	-352
Proportion of CL attained	0.41

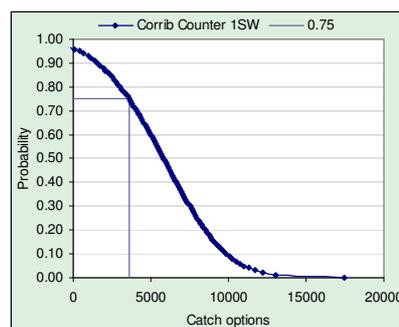
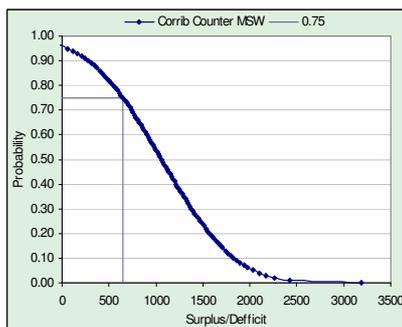
## CORRIB

District: Galway  
 Fisheries Board Code No: 147  
 OS Code ref: 143  
 EPA Hydrometric Area: 30  
 EPA Code ref: 30C02  
 Mid system latitude:  
 Sea point: 53° 16' 12.02" N: 9° 3' 19.71" W

### HABITAT:

#### Area:

Catchment area km<sup>2</sup>: 3101.2  
 Fluvial Habitat Area m<sup>2</sup>: 8481312  
 Accessible habitat Area m<sup>2</sup>: 4862527



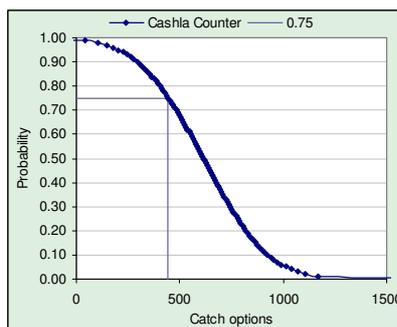
District	Galway	Galway	
River / stock	Corrib Counter 1SW	Corrib Counter MSW	Advice given as joint 1SW & MSW
<b>Rod or Counter</b>	Counter. Proportion caught below counter: 0	Counter. Proportion caught below counter: 0	
Catch year 2012 (or count if counter used)	11855	2158	
Catch year 2011 (or count if counter used)	10534	1962	
Catch year 2010 (or count if counter used)	16908	3149	
Catch year 2009 (or count if counter used)	10459	1948	
Catch year 2008 (or count if counter used)	11768	2192	
Catch & Release year 2012 (or the catch if counter used)	NA	NA	
Catch & Release year 2011 (or the catch if counter used)	NA	NA	
Catch & Release year 2010 (or the catch if counter used)	NA	NA	
Catch & Release year 2009 (or the catch if counter used)	NA	NA	
Catch & Release year 2008 (or the catch if counter used)	NA	NA	
Exploitation Rate Mode	NA	NA	
Exploitation Rate Minimum	NA	NA	
Exploitation Rate Maximum	NA	NA	
Draft Catch year 2012	0	0	
Draft Catch year 2011	0	0	
Draft Catch year 2010	0	0	
Draft Catch year 2009	0	0	
Draft Catch year 2008	0	0	
Drift net Catch year 2012	0	0	
Drift net Catch year 2011	0	0	
Drift net Catch year 2010	0	0	
Drift net Catch year 2009	0	0	
Drift net Catch year 2008	0	0	

### Forecasts:

"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Counter	Counter	Joint
75% Predicted Returns	8761	1838	10599
Conservation Limit (Median)	5175	1189	6364
Catch option at 75% Probability of attaining CL	3586	649	4235
Proportion of CL attained	1.69	1.55	1.67

**CASHLA**

District: Connemara  
 Fisheries Board Code No: 152  
 OS Code ref: 138  
 EPA Hydrometric Area: 31  
 EPA Code ref: 31C01  
 Mid system latitude:  
 Sea point: 53° 16' 44.29" N: 9° 32' 19.85" W



**HABITAT:**

**Area:**

Catchment area km<sup>2</sup>: 81.5  
 Fluvial Habitat Area m<sup>2</sup>: 239625  
 Accessible habitat Area m<sup>2</sup>: 176213

District	Connemara
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River / stock	Cashla Counter 1SW & MSW
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Rod or Counter	Counter. Proportion caught below counter: 1
Catch year 2012 (or count if counter used)	802
Catch year 2011 (or count if counter used)	918
Catch year 2010 (or count if counter used)	1209
Catch year 2009 (or count if counter used)	748
Catch year 2008 (or count if counter used)	1026
Catch & Release year 2012 (or the catch if counter used)	26
Catch & Release year 2011 (or the catch if counter used)	47
Catch & Release year 2010 (or the catch if counter used)	21
Catch & Release year 2009 (or the catch if counter used)	22
Catch & Release year 2008 (or the catch if counter used)	20
Exploitation Rate Mode	NA
Exploitation Rate Minimum	NA
Exploitation Rate Maximum	NA
Draft Catch year 2012	0
Draft Catch year 2011	0
Draft Catch year 2010	0
Draft Catch year 2009	0
Draft Catch year 2008	0
Drift net Catch year 2012	0
Drift net Catch year 2011	0
Drift net Catch year 2010	0
Drift net Catch year 2009	0
Drift net Catch year 2008	0

**Forecasts:**

"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Counter
75% Predicted Returns	883
Conservation Limit (Median)	438
Catch option at 75% Probability of attaining CL	446
Proportion of CL attained	2.02

**L. Na FURNACE (stream)**

District: Connemara

Fisheries Board Code No: 154

OS Code ref: r4

EPA Hydrometric Area:

EPA Code ref: NO CODE

Mid system latitude:

Sea point: 53° 22' 32.56" N: 9° 32' 44.76" W

**HABITAT:****Area:**Catchment area km<sup>2</sup>: ScreebeFluvial Habitat Area m<sup>2</sup>: 40033Accessible habitat Area m<sup>2</sup>: 29641

District	Connemara
River / stock	L.Na Furnace 1SW & MSW
Rod or Counter	Rod
Catch year 2001 (or count if counter used)	0
Catch year 2002 (or count if counter used)	0
Catch year 2003 (or count if counter used)	0
Catch year 2004 (or count if counter used)	0
Catch year 2005 (or count if counter used)	0
Catch & Release year 2001 (or the catch if counter used)	0
Catch & Release year 2002 (or the catch if counter used)	0
Catch & Release year 2003 (or the catch if counter used)	0
Catch & Release year 2004 (or the catch if counter used)	0
Catch & Release year 2005 (or the catch if counter used)	0
Exploitation Rate Mode	0.050
Exploitation Rate Minimum	0.010
Exploitation Rate Maximum	0.120
Draft Catch year 2001	0
Draft Catch year 2002	0
Draft Catch year 2003	0
Draft Catch year 2004	0
Draft Catch year 2005	0
Drift net Catch year 2001	56
Drift net Catch year 2002	56
Drift net Catch year 2003	56
Drift net Catch year 2004	56
Drift net Catch year 2005	56
<b>Forecasts:</b>	
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C<=10 Raised by 0.33
75% Predicted Returns	68
Conservation Limit (Median)	71
Catch option at 75% Probability of attaining CL	-3
Proportion of CL attained	0.96

**SCREEBE (Trap)**

District: Connemara

Fisheries Board Code No: 155

OS Code ref: r4

EPA Hydrometric Area: 31

EPA Code ref: 31S01

Mid system latitude:

Sea point: 53° 24' 12.40" N: 9° 32' 38.26" W

**HABITAT:****Area:**Catchment area km<sup>2</sup>: 288.7Fluvial Habitat Area m<sup>2</sup>: 95837Accessible habitat Area m<sup>2</sup>: 61922

District	Connemara
River / stock	Screebe trap 1SW & MSW
Rod or Counter	Counter. Proportion caught below counter: 1
Catch year 2012 (or count if counter used)	58
Catch year 2011 (or count if counter used)	58
Catch year 2010 (or count if counter used)	58
Catch year 2009 (or count if counter used)	84
Catch year 2008 (or count if counter used)	210
Catch & Release year 2012 (or the catch if counter used)	3
Catch & Release year 2011 (or the catch if counter used)	0
Catch & Release year 2010 (or the catch if counter used)	38
Catch & Release year 2009 (or the catch if counter used)	40
Catch & Release year 2008 (or the catch if counter used)	40
Exploitation Rate Mode	NA
Exploitation Rate Minimum	NA
Exploitation Rate Maximum	NA
Draft Catch year 2012	0
Draft Catch year 2011	0
Draft Catch year 2010	0
Draft Catch year 2009	0
Draft Catch year 2008	0
Drift net Catch year 2012	0
Drift net Catch year 2011	0
Drift net Catch year 2010	0
Drift net Catch year 2009	0
Drift net Catch year 2008	0
Forecasts:	
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Counter
75% Predicted Returns	123
Conservation Limit (Median)	155
Catch option at 75% Probability of attaining CL	-33
Proportion of CL attained	0.79

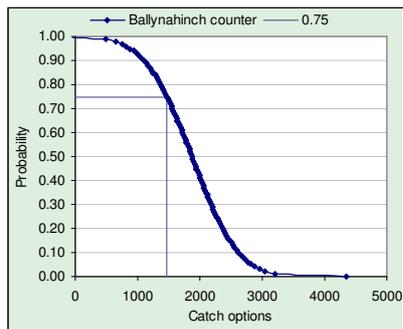
**BALLYNAHINCH**

District: Connemara  
 Fisheries Board Code No: 161  
 OS Code ref: 136  
 EPA Hydrometric Area: 31  
 EPA Code ref: 31R01  
 Mid system latitude:  
 Sea point: 53° 26' 9.93" N; 9° 52' 15.21" W

**HABITAT:**

**Area:**

Catchment area km<sup>2</sup>: 173.2  
 Fluvial Habitat Area m<sup>2</sup>: 654913  
 Accessible habitat Area m<sup>2</sup>: 386023



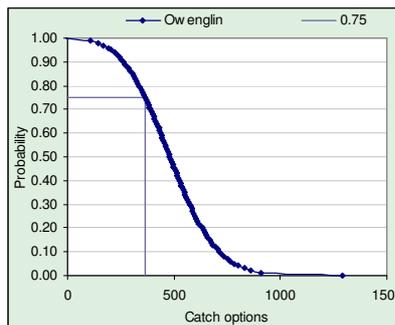
District	Connemara
River / stock	Ballynahinch Counter 1SW & MSW
Rod or Counter	Counter. Proportion caught below counter: 0
Catch year 2012 (or count if counter used)	2019
Catch year 2011 (or count if counter used)	2814
Catch year 2010 (or count if counter used)	3509
Catch year 2009 (or count if counter used)	2104
Catch year 2008 (or count if counter used)	2837
Catch & Release year 2012 (or the catch if counter used)	NA
Catch & Release year 2011 (or the catch if counter used)	NA
Catch & Release year 2010 (or the catch if counter used)	NA
Catch & Release year 2009 (or the catch if counter used)	NA
Catch & Release year 2008 (or the catch if counter used)	NA
Exploitation Rate Mode	NA
Exploitation Rate Minimum	NA
Exploitation Rate Maximum	NA
Draft Catch year 2012	0
Draft Catch year 2011	0
Draft Catch year 2010	0
Draft Catch year 2009	12
Draft Catch year 2008	0
Drift net Catch year 2012	0
Drift net Catch year 2011	0
Drift net Catch year 2010	0
Drift net Catch year 2009	0
Drift net Catch year 2008	0
Forecasts:	
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Counter
75% Predicted Returns	2455
Conservation Limit (Median)	982
Catch option at 75% Probability of attaining CL	1473
Proportion of CL attained	2.50

**OWENGLIN**

District: Ballinakill  
 Fisheries Board Code No: 163  
 OS Code ref: 135  
 EPA Hydrometric Area: 32  
 EPA Code ref: 32003  
 Mid system latitude:  
 Sea point: 53° 29' 14.97" N: 10° 1' 21.48" W

**HABITAT:**

**Area:**  
 Catchment area km<sup>2</sup>: 35.3  
 Fluvial Habitat Area m<sup>2</sup>: 214784  
 Accessible habitat Area m<sup>2</sup>: 170123



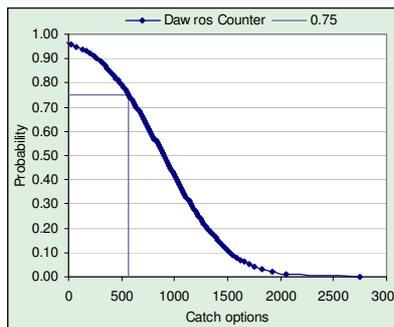
District	Ballinakill
River / stock	Owenglin Counter 1SW & MSW
Rod or Counter	Counter. Proportion caught below counter: 0
Catch year 2012 (or count if counter used)	541
Catch year 2011 (or count if counter used)	669
Catch year 2010 (or count if counter used)	616
Catch year 2009 (or count if counter used)	x
Catch year 2008 (or count if counter used)	x
Catch & Release year 2012 (or the catch if counter used)	NA
Catch & Release year 2011 (or the catch if counter used)	NA
Catch & Release year 2010 (or the catch if counter used)	NA
Catch & Release year 2009 (or the catch if counter used)	NA
Catch & Release year 2008 (or the catch if counter used)	NA
Exploitation Rate Mode	NA
Exploitation Rate Minimum	NA
Exploitation Rate Maximum	NA
Draft Catch year 2012	35
Draft Catch year 2011	14
Draft Catch year 2010	8
Draft Catch year 2009	6
Draft Catch year 2008	15
Drift net Catch year 2012	0
Drift net Catch year 2011	0
Drift net Catch year 2010	0
Drift net Catch year 2009	0
Drift net Catch year 2008	0
Forecasts:	
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Counter
75% Predicted Returns	786
Conservation Limit (Median)	423
Catch option at 75% Probability of attaining CL	362
Proportion of CL attained	1.86

**DAWROS**

District: Ballinakill  
 Fisheries Board Code No: 166  
 OS Code ref: 133  
 EPA Hydrometric Area: 32  
 EPA Code ref: 32D01  
 Mid system latitude:  
 Sea point: 53° 34' 18.22" N: 9° 57' 43.22" W

**HABITAT:**

**Area:**  
 Catchment area km<sup>2</sup>: 52.4  
 Fluvial Habitat Area m<sup>2</sup>: 270779  
 Accessible habitat Area m<sup>2</sup>: 199508




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District Ballinakill

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River / stock Dawros Counter 1SW & MSW

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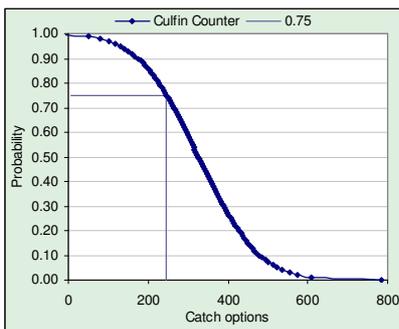
Rod or Counter	Counter. Proportion caught below counter: 0
Catch year 2012 (or count if counter used)	1014
Catch year 2011 (or count if counter used)	1176
Catch year 2010 (or count if counter used)	1859
Catch year 2009 (or count if counter used)	x
Catch year 2008 (or count if counter used)	x
Catch & Release year 2012 (or the catch if counter used)	NA
Catch & Release year 2011 (or the catch if counter used)	NA
Catch & Release year 2010 (or the catch if counter used)	NA
Catch & Release year 2009 (or the catch if counter used)	NA
Catch & Release year 2008 (or the catch if counter used)	NA
Exploitation Rate Mode	NA
Exploitation Rate Minimum	NA
Exploitation Rate Maximum	NA
Draft Catch year 2012	38
Draft Catch year 2011	30
Draft Catch year 2010	78
Draft Catch year 2009	8
Draft Catch year 2008	87
Drift net Catch year 2012	0
Drift net Catch year 2011	0
Drift net Catch year 2010	0
Drift net Catch year 2009	0
Drift net Catch year 2008	0

**Forecasts:**

"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Counter
75% Predicted Returns	1064
Conservation Limit (Median)	493
Catch option at 75% Probability of attaining CL	571
Proportion of CL attained	2.16

**CULFIN**

District: Ballinakill  
 Fisheries Board Code No: 167  
 OS Code ref: 132  
 EPA Hydrometric Area: 32  
 EPA Code ref: 32C04  
 Mid system latitude:  
 Sea point: 53° 36' 24.25" N: 9° 53' 28.79" W



**HABITAT:**

**Area:**  
 Catchment area km<sup>2</sup>: 20.8  
 Fluvial Habitat Area m<sup>2</sup>: 83990  
 Accessible habitat Area m<sup>2</sup>: 54152

District	Ballinakill
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River / stock	Culfin Counter 1SW & MSW
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Rod or Counter	Counter. Proportion caught below counter: 0
Catch year 2012 (or count if counter used)	566
Catch year 2011 (or count if counter used)	255
Catch year 2010 (or count if counter used)	473
Catch year 2009 (or count if counter used)	x
Catch year 2008 (or count if counter used)	x
Catch & Release year 2012 (or the catch if counter used)	NA
Catch & Release year 2011 (or the catch if counter used)	NA
Catch & Release year 2010 (or the catch if counter used)	NA
Catch & Release year 2009 (or the catch if counter used)	NA
Catch & Release year 2008 (or the catch if counter used)	NA
Exploitation Rate Mode	NA
Exploitation Rate Minimum	NA
Exploitation Rate Maximum	NA
Draft Catch year 2012	7
Draft Catch year 2011	91
Draft Catch year 2010	0
Draft Catch year 2009	0
Draft Catch year 2008	0
Drift net Catch year 2012	0
Drift net Catch year 2011	0
Drift net Catch year 2010	0
Drift net Catch year 2009	0
Drift net Catch year 2008	0

**Forecasts:**

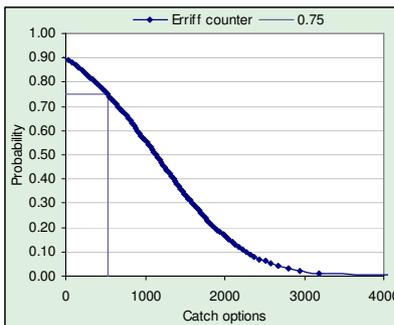
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Counter
75% Predicted Returns	381
Conservation Limit (Median)	135
Catch option at 75% Probability of attaining CL	245
Proportion of CL attained	2.81

**ERRIFF**

District: Ballinakill  
 Fisheries Board Code No: 168  
 OS Code ref: 131  
 EPA Hydrometric Area: 32  
 EPA Code ref: 32E01  
 Mid system latitude:  
 Sea point: 53° 37' 0.00" N; 9° 40' 17.10" W

**HABITAT:**

**Area:**  
 Catchment area km<sup>2</sup>: 167.8  
 Fluvial Habitat Area m<sup>2</sup>: 735506  
 Accessible habitat Area m<sup>2</sup>: 540397



District	Ballinakill
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River / stock	Erriff counter 1SW & MSW
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Rod or Counter	Counter. Proportion caught below counter: 0.4
Catch year 2012 (or count if counter used)	2003
Catch year 2011 (or count if counter used)	3616
Catch year 2010 (or count if counter used)	3061
Catch year 2009 (or count if counter used)	964
Catch year 2008 (or count if counter used)	1489
Catch & Release year 2012 (or the catch if counter used)	169
Catch & Release year 2011 (or the catch if counter used)	235
Catch & Release year 2010 (or the catch if counter used)	185
Catch & Release year 2009 (or the catch if counter used)	85
Catch & Release year 2008 (or the catch if counter used)	117
Exploitation Rate Mode	NA
Exploitation Rate Minimum	NA
Exploitation Rate Maximum	NA
Draft Catch year 2012	147
Draft Catch year 2011	150
Draft Catch year 2010	146
Draft Catch year 2009	56
Draft Catch year 2008	302
Drift net Catch year 2012	0
Drift net Catch year 2011	0
Drift net Catch year 2010	0
Drift net Catch year 2009	0
Drift net Catch year 2008	0

Forecasts:	
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Counter
75% Predicted Returns	1902
Conservation Limit (Median)	1382
Catch option at 75% Probability of attaining CL	520
Proportion of CL attained	1.38

**BUNDORRAGHA (Wild Rod)**

District: Ballinakill

Fisheries Board Code No: 169

OS Code ref: 130

EPA Hydrometric Area: 32

EPA Code ref: 32B01

Mid system latitude:

Sea point: 53° 36' 26.90" N: 9° 45' 4.88" W

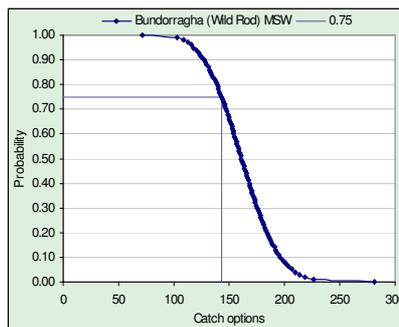
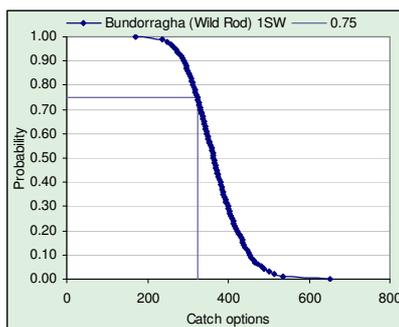
**HABITAT:**

**Area:**

Catchment area km<sup>2</sup>: 48.8

Fluvial Habitat Area m<sup>2</sup>: 146416

Accessible habitat Area m<sup>2</sup>: 86031



District	Ballinakill	Ballinakill
River / stock	Bundorragha (Wild Rod) 1SW	Bundorragha (Wild Rod) MSW
<b>Rod or Counter</b>	Rod	Rod
Catch year 2012 (or count if counter used)	11	14
Catch year 2011 (or count if counter used)	9	6
Catch year 2010 (or count if counter used)	5	2
Catch year 2009 (or count if counter used)	3	6
Catch year 2008 (or count if counter used)	5	2
Catch & Release year 2012 (or the catch if counter used)	54	49
Catch & Release year 2011 (or the catch if counter used)	87	63
Catch & Release year 2010 (or the catch if counter used)	49	25
Catch & Release year 2009 (or the catch if counter used)	31	65
Catch & Release year 2008 (or the catch if counter used)	70	30
Exploitation Rate Mode	0.150	0.31
Exploitation Rate Minimum	0.070	0.15
Exploitation Rate Maximum	0.350	0.46
Draft Catch year 2012	26	7
Draft Catch year 2011	27	7
Draft Catch year 2010	26	7
Draft Catch year 2009	10	3
Draft Catch year 2008	54	14
Drift net Catch year 2012	0	0
Drift net Catch year 2011	0	0
Drift net Catch year 2010	0	0
Drift net Catch year 2009	0	0
Drift net Catch year 2008	0	0
<b>Forecasts:</b>		
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C>10	Mean C>10
75% Predicted Returns	417	213
Conservation Limit (Median)	94	70
Catch option at 75% Probability of attaining CL	323 R/S >3: Capped at 2* CL = 189	143 R/S >3: Capped at 2* CL = 139
Proportion of CL attained	4.43	3.05

**CARROWNISKEY**

District: Ballinakill

Fisheries Board Code No: 171

OS Code ref: 128

EPA Hydrometric Area: 32

EPA Code ref: 32C01

Mid system latitude:

Sea point: 53° 43' 29.29" N: 9° 53' 54.71" W

**HABITAT:****Area:**Catchment area km<sup>2</sup>: 54.4Fluvial Habitat Area m<sup>2</sup>: 188669Accessible habitat Area m<sup>2</sup>: 141350

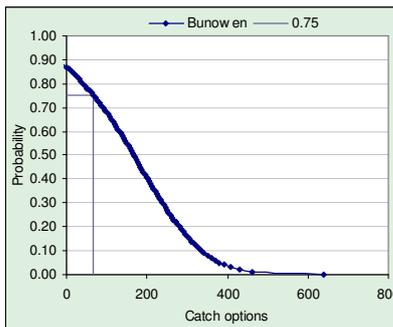
District	Ballinakill
River / stock	Carrownisky 1SW & MSW
Rod or Counter	Rod
Catch year 2012 (or count if counter used)	4
Catch year 2011 (or count if counter used)	0
Catch year 2010 (or count if counter used)	0
Catch year 2009 (or count if counter used)	0
Catch year 2008 (or count if counter used)	0
Catch & Release year 2012 (or the catch if counter used)	18
Catch & Release year 2011 (or the catch if counter used)	14
Catch & Release year 2010 (or the catch if counter used)	5
Catch & Release year 2009 (or the catch if counter used)	3
Catch & Release year 2008 (or the catch if counter used)	5
Exploitation Rate Mode	0.050
Exploitation Rate Minimum	0.010
Exploitation Rate Maximum	0.120
Draft Catch year 2012	0
Draft Catch year 2011	0
Draft Catch year 2010	0
Draft Catch year 2009	0
Draft Catch year 2008	0
Drift net Catch year 2012	0
Drift net Catch year 2011	0
Drift net Catch year 2010	0
Drift net Catch year 2009	0
Drift net Catch year 2008	0
<b>Forecasts:</b>	
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C<=10 Raised by 0.33
75% Predicted Returns	81
Conservation Limit (Median)	365
Catch option at 75% Probability of attaining CL	-285
Proportion of CL attained	0.22

**BUNOWEN**

District: Ballinakill  
 Fisheries Board Code No: 172  
 OS Code ref: 127  
 EPA Hydrometric Area: 32  
 EPA Code ref: 32B03  
 Mid system latitude:  
 Sea point: 53° 46' 18.03" N: 9° 49' 3.85" W

**HABITAT:**

**Area:**  
 Catchment area km<sup>2</sup>: 74.8  
 Fluvial Habitat Area m<sup>2</sup>: 327440  
 Accessible habitat Area m<sup>2</sup>: 178882



District	Ballinakill
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River / stock	Bunowen 1SW & MSW
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Rod or Counter	Rod
Catch year 2012 (or count if counter used)	7
Catch year 2011 (or count if counter used)	0
Catch year 2010 (or count if counter used)	0
Catch year 2009 (or count if counter used)	0
Catch year 2008 (or count if counter used)	0
Catch & Release year 2012 (or the catch if counter used)	47
Catch & Release year 2011 (or the catch if counter used)	134
Catch & Release year 2010 (or the catch if counter used)	32
Catch & Release year 2009 (or the catch if counter used)	24
Catch & Release year 2008 (or the catch if counter used)	11
Exploitation Rate Mode	0.100
Exploitation Rate Minimum	0.050
Exploitation Rate Maximum	0.120
Draft Catch year 2012	0
Draft Catch year 2011	0
Draft Catch year 2010	0
Draft Catch year 2009	0
Draft Catch year 2008	0
Drift net Catch year 2012	0
Drift net Catch year 2011	0
Drift net Catch year 2010	0
Drift net Catch year 2009	0
Drift net Catch year 2008	0

Forecasts:	
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C>10
75% Predicted Returns	531
Conservation Limit (Median)	462
Catch option at 75% Probability of attaining CL	69
Proportion of CL attained	1.15

**OWENWEE (BELCLARE)**

District: Ballinakill

Fisheries Board Code No: 173

OS Code ref: 126

EPA Hydrometric Area: 32

EPA Code ref: 32006

Mid system latitude:

Sea point: 53° 46' 46.19" N: 9° 34' 49.84" W

**HABITAT:****Area:**Catchment area km<sup>2</sup>: 47.9Fluvial Habitat Area m<sup>2</sup>: 178114Accessible habitat Area m<sup>2</sup>: 143421

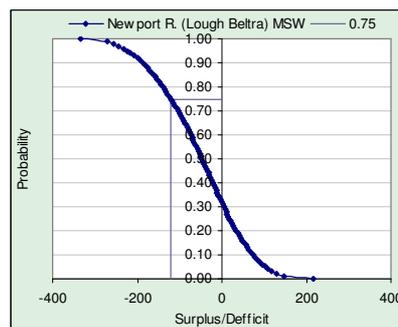
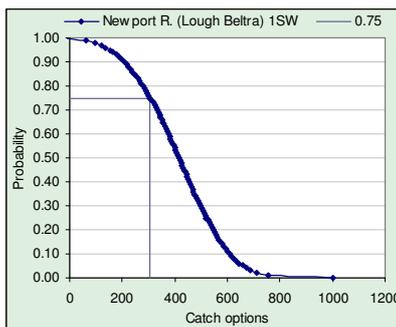
District	Ballinakill
River / stock	Owenwee (Belclare) 1SW & MSW
Rod or Counter	Rod
Catch year 2012 (or count if counter used)	7
Catch year 2011 (or count if counter used)	6
Catch year 2010 (or count if counter used)	0
Catch year 2009 (or count if counter used)	0
Catch year 2008 (or count if counter used)	0
Catch & Release year 2012 (or the catch if counter used)	25
Catch & Release year 2011 (or the catch if counter used)	22
Catch & Release year 2010 (or the catch if counter used)	24
Catch & Release year 2009 (or the catch if counter used)	3
Catch & Release year 2008 (or the catch if counter used)	10
Exploitation Rate Mode	0.050
Exploitation Rate Minimum	0.010
Exploitation Rate Maximum	0.120
Draft Catch year 2012	0
Draft Catch year 2011	0
Draft Catch year 2010	0
Draft Catch year 2009	103
Draft Catch year 2008	87
Drift net Catch year 2012	0
Drift net Catch year 2011	0
Drift net Catch year 2010	0
Drift net Catch year 2009	0
Drift net Catch year 2008	0
<b>Forecasts:</b>	
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C>10
75% Predicted Returns	337
Conservation Limit (Median)	373
Catch option at 75% Probability of attaining CL	-36
Proportion of CL attained	0.90

**NEWPORT R. (Lough Beltra)**

District: Bangor  
 Fisheries Board Code No: 178  
 OS Code ref: 108  
 EPA Hydrometric Area: 32  
 EPA Code ref: 32N01  
 Mid system latitude:  
 Sea point: 53° 53' 3.44" N; 9° 32' 22.24" W

**HABITAT:**

**Area:**  
 Catchment area km<sup>2</sup>: 148.9  
 Fluvial Habitat Area m<sup>2</sup>: 611367  
 Accessible habitat Area m<sup>2</sup>: 465530



District	Bangor	Bangor
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River / stock	Newport R. (Lough Beltra) 1SW	Newport R. (Lough Beltra) MSW
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Rod or Counter	Rod	Rod
Catch year 2012 (or count if counter used)	93	18
Catch year 2011 (or count if counter used)	50	19
Catch year 2010 (or count if counter used)	37	6
Catch year 2009 (or count if counter used)	24	58
Catch year 2008 (or count if counter used)	28	39
Catch & Release year 2012 (or the catch if counter used)	20	53
Catch & Release year 2011 (or the catch if counter used)	40	54
Catch & Release year 2010 (or the catch if counter used)	42	12
Catch & Release year 2009 (or the catch if counter used)	20	26
Catch & Release year 2008 (or the catch if counter used)	32	41
Exploitation Rate Mode	0.100	0.31
Exploitation Rate Minimum	0.050	0.15
Exploitation Rate Maximum	0.120	0.46
Draft Catch year 2012	10	2
Draft Catch year 2011	15	4
Draft Catch year 2010	23	6
Draft Catch year 2009	0	0
Draft Catch year 2008	24	6
Drift net Catch year 2012	0	0
Drift net Catch year 2011	0	0
Drift net Catch year 2010	0	0
Drift net Catch year 2009	0	0
Drift net Catch year 2008	0	0

Forecasts:	Mean C>10	Mean C>10
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C>10	Mean C>10
75% Predicted Returns	811	247
Conservation Limit (Median)	506	367
Catch option at 75% Probability of attaining CL	305	-120
Proportion of CL attained	1.60	0.67

**SRAHMORE (Burrishoole)**

District: Bangor

Fisheries Board Code No: 179

OS Code ref: 107

EPA Hydrometric Area: 32

EPA Code ref: 32S02

Mid system latitude:

Sea point: 53° 55' 10.42" N: 9° 34' 58.95" W

**HABITAT:****Area:**Catchment area km<sup>2</sup>: 100.3Fluvial Habitat Area m<sup>2</sup>: 245358Accessible habitat Area m<sup>2</sup>: 127674

District	Bangor
River / stock	Srahmore (Burrishoole counts) 1SW & MSW
Rod or Counter	Counter. Proportion caught below counter: 0.5
Catch year 2012 (or count if counter used)	700
Catch year 2011 (or count if counter used)	680
Catch year 2010 (or count if counter used)	685
Catch year 2009 (or count if counter used)	570
Catch year 2008 (or count if counter used)	650
Catch & Release year 2012 (or the catch if counter used)	75
Catch & Release year 2011 (or the catch if counter used)	23
Catch & Release year 2010 (or the catch if counter used)	70
Catch & Release year 2009 (or the catch if counter used)	8
Catch & Release year 2008 (or the catch if counter used)	85
Exploitation Rate Mode	NA
Exploitation Rate Minimum	NA
Exploitation Rate Maximum	NA
Draft Catch year 2012	0
Draft Catch year 2011	0
Draft Catch year 2010	0
Draft Catch year 2009	0
Draft Catch year 2008	0
Drift net Catch year 2012	0
Drift net Catch year 2011	0
Drift net Catch year 2010	0
Drift net Catch year 2009	0
Drift net Catch year 2008	0
Forecasts:	
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Counter
75% Predicted Returns	535
Conservation Limit (Median)	616
Catch option at 75% Probability of attaining CL	-81
Proportion of CL attained	0.87

**OWENGARVE**

District: Bangor  
 Fisheries Board Code No: 181  
 OS Code ref: i5\_32  
 EPA Hydrometric Area: 32  
 EPA Code ref: 32002  
 Mid system latitude:  
 Sea point: 53° 54' 2.63" N: 9° 42' 7.96" W

**HABITAT:****Area:**

Catchment area km<sup>2</sup>: 90.9  
 Fluvial Habitat Area m<sup>2</sup>: 106002  
 Accessible habitat Area m<sup>2</sup>: 84115

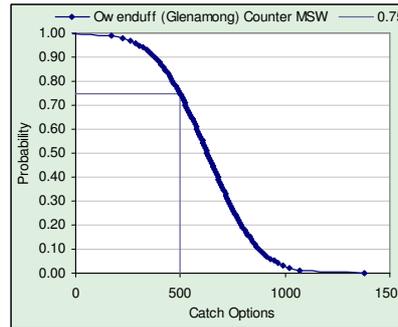
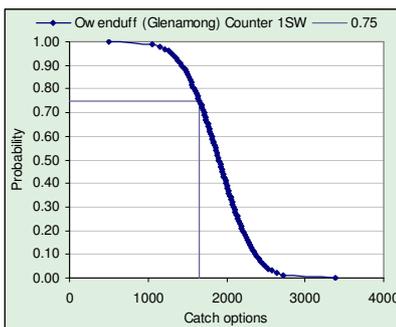
District	Bangor
River / stock	Owengarve R. 1SW & MSW
Rod or Counter	Rod
Catch year 2001 (or count if counter used)	0
Catch year 2002 (or count if counter used)	0
Catch year 2003 (or count if counter used)	0
Catch year 2004 (or count if counter used)	0
Catch year 2005 (or count if counter used)	0
Catch & Release year 2001 (or the catch if counter used)	0
Catch & Release year 2002 (or the catch if counter used)	0
Catch & Release year 2003 (or the catch if counter used)	0
Catch & Release year 2004 (or the catch if counter used)	0
Catch & Release year 2005 (or the catch if counter used)	0
Exploitation Rate Mode	0.050
Exploitation Rate Minimum	0.010
Exploitation Rate Maximum	0.120
Draft Catch year 2001	0
Draft Catch year 2002	0
Draft Catch year 2003	0
Draft Catch year 2004	0
Draft Catch year 2005	0
Drift net Catch year 2001	41
Drift net Catch year 2002	41
Drift net Catch year 2003	41
Drift net Catch year 2004	41
Drift net Catch year 2005	41
Forecasts:	
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C<=10 Raised by 0.33
75% Predicted Returns	84
Conservation Limit (Median)	227
Catch option at 75% Probability of attaining CL	-143
Proportion of CL attained	0.37

**OWENDUFF**

District: Bangor  
 Fisheries Board Code No: 185  
 OS Code ref: 106  
 EPA Hydrometric Area: 33  
 EPA Code ref: 33001  
 Mid system latitude:  
 Sea point: 54° 4' 1.09" N: 9° 50' 5.60" W

**HABITAT:**

**Area:**  
 Catchment area km<sup>2</sup>: 131.7  
 Fluvial Habitat Area m<sup>2</sup>: 631422  
 Accessible habitat Area m<sup>2</sup>: 532673



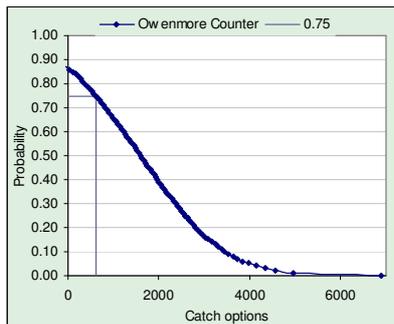
District	Bangor	Bangor
River / stock	1SW Owenduff (Glenamog) Counter 1SW	Owenduff (Glenamog) Counter MSW
<b>Rod or Counter</b>	Counter. Proportion caught below counter: 0.05	Counter. Proportion caught below counter: 0.05
Catch year 2012 (or count if counter used)	1791	859
Catch year 2011 (or count if counter used)	2187	950
Catch year 2010 (or count if counter used)	2416	740
Catch year 2009 (or count if counter used)	2040	645
Catch year 2008 (or count if counter used)	x	x
Catch & Release year 2012 (or the catch if counter used)	184	86
Catch & Release year 2011 (or the catch if counter used)	142	137
Catch & Release year 2010 (or the catch if counter used)	181	37
Catch & Release year 2009 (or the catch if counter used)	108	129
Catch & Release year 2008 (or the catch if counter used)	x	x
Exploitation Rate Mode	NA	NA
Exploitation Rate Minimum	NA	NA
Exploitation Rate Maximum	NA	NA
Draft Catch year 2012	418	105
Draft Catch year 2011	551	138
Draft Catch year 2010	481	120
Draft Catch year 2009	365	91
Draft Catch year 2008	190	48
Drift net Catch year 2012	0	0
Drift net Catch year 2011	0	0
Drift net Catch year 2010	0	0
Drift net Catch year 2009	0	0
Drift net Catch year 2008	0	0
<b>Forecasts:</b>		
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Counter	Mean C>10
75% Predicted Returns	2368	904
Conservation Limit (Median)	711	402
Catch option at 75% Probability of attaining CL	1657 R/S >3: Capped at 2* CL = 1422	502
Proportion of CL attained	3.33	2.25

**OWENMORE**

District: Bangor  
 Fisheries Board Code No: 186  
 OS Code ref: 105  
 EPA Hydrometric Area: 33  
 EPA Code ref: 33004  
 Mid system latitude:  
 Sea point: 54° 8' 8.87" N: 9° 48' 58.94" W

**HABITAT:**

**Area:**  
 Catchment area km<sup>2</sup>: 340.6  
 Fluvial Habitat Area m<sup>2</sup>: 1473715  
 Accessible habitat Area m<sup>2</sup>: 811115



<b>District</b>	<b>Bangor</b>
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<b>River / stock</b>	<b>Owenmore – Muirhin - Counter 1SW &amp; MSW</b>
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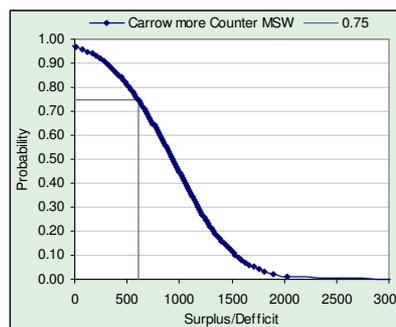
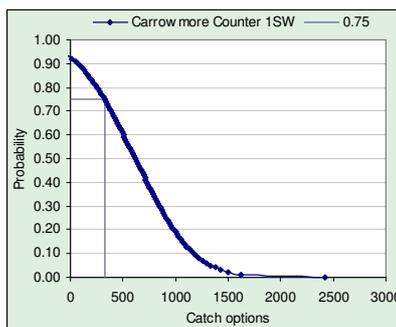
<b>Rod or Counter</b>	<b>Counter. Proportion caught below counter: 0.33</b>
Catch year 2012 (or count if counter used)	1843
Catch year 2011 (or count if counter used)	2687
Catch year 2010 (or count if counter used)	4074
Catch year 2009 (or count if counter used)	2316
Catch year 2008 (or count if counter used)	2460
Catch & Release year 2012 (or the catch if counter used)	497
Catch & Release year 2011 (or the catch if counter used)	693
Catch & Release year 2010 (or the catch if counter used)	631
Catch & Release year 2009 (or the catch if counter used)	492
Catch & Release year 2008 (or the catch if counter used)	651
Exploitation Rate Mode	NA
Exploitation Rate Minimum	NA
Exploitation Rate Maximum	NA
Draft Catch year 2012	471
Draft Catch year 2011	750
Draft Catch year 2010	964
Draft Catch year 2009	560
Draft Catch year 2008	1081
Drift net Catch year 2012	0
Drift net Catch year 2011	0
Drift net Catch year 2010	0
Drift net Catch year 2009	0
Drift net Catch year 2008	0

**Forecasts:**

"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Counter
75% Predicted Returns	2817
Conservation Limit (Median)	2078
Catch option at 75% Probability of attaining CL	739
Proportion of CL attained	1.36

**CARROWMORE LAKE (Carrowmore Counter)**

District: Bangor  
 Fisheries Board Code No:  
 OS Code ref:  
 EPA Hydrometric Area:  
 EPA Code ref:  
 Mid system latitude:  
 Sea point: 54° 8' 8.87" N: 9° 48' 58.94" W



**HABITAT:**

**Area:**  
 Catchment area km<sup>2</sup>:  
 Accessible habitat Area m<sup>2</sup>: 162980

District	Bangor	Bangor
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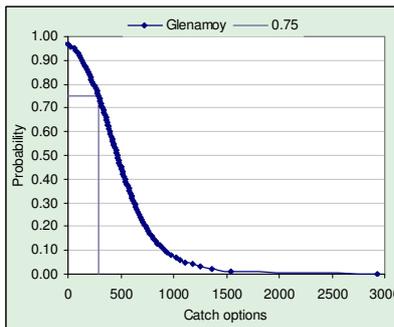
River / stock	Carrowmore Counter 1SW	Carrowmore Counter MSW
<b>Rod or Counter</b>	Counter. Proportion caught below counter: 0	Counter. Proportion caught below counter: 0
Catch year 2012 (or count if counter used)	741	1213
Catch year 2011 (or count if counter used)	612	1491
Catch year 2010 (or count if counter used)	447	647
Catch year 2009 (or count if counter used)	437	877
Catch year 2008 (or count if counter used)	1431	330
Catch & Release year 2012 (or the catch if counter used)	NA	NA
Catch & Release year 2011 (or the catch if counter used)	NA	NA
Catch & Release year 2010 (or the catch if counter used)	NA	NA
Catch & Release year 2009 (or the catch if counter used)	NA	NA
Catch & Release year 2008 (or the catch if counter used)	NA	NA
Exploitation Rate Mode	NA	NA
Exploitation Rate Minimum	NA	NA
Exploitation Rate Maximum	NA	NA
Draft Catch year 2012	77	19
Draft Catch year 2011	122	30
Draft Catch year 2010	156	39
Draft Catch year 2009	91	23
Draft Catch year 2008	175	44
Drift net Catch year 2012	0	0
Drift net Catch year 2011	0	0
Drift net Catch year 2010	0	0
Drift net Catch year 2009	0	0
Drift net Catch year 2008	0	0

**Forecasts:**

"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Counter	Counter
75% Predicted Returns	560	723
Conservation Limit (Median)	230	121
Catch option at 75% Probability of attaining CL	330	602 R/S >3: Capped at 2* CL = 242
Proportion of CL attained	2.43	5.97

**GLENAMOY**

District: Bangor  
 Fisheries Board Code No: 187  
 OS Code ref: 100  
 EPA Hydrometric Area: 33  
 EPA Code ref: 33G01  
 Mid system latitude:  
 Sea point: 54° 14' 39.83" N: 9° 42' 55.23" W



**HABITAT:**

**Area:**  
 Catchment area km<sup>2</sup>: 88.1  
 Fluvial Habitat Area m<sup>2</sup>: 285162  
 Accessible habitat Area m<sup>2</sup>: 218450

<b>District</b>	<b>Bangor</b>
<b>River / stock</b>	<b>Glenamoy 1SW &amp; MSW</b>
<b>Rod or Counter</b>	<b>Rod</b>
Catch year 2012 (or count if counter used)	25
Catch year 2011 (or count if counter used)	33
Catch year 2010 (or count if counter used)	0
Catch year 2009 (or count if counter used)	0
Catch year 2008 (or count if counter used)	0
Catch & Release year 2012 (or the catch if counter used)	43
Catch & Release year 2011 (or the catch if counter used)	66
Catch & Release year 2010 (or the catch if counter used)	121
Catch & Release year 2009 (or the catch if counter used)	53
Catch & Release year 2008 (or the catch if counter used)	124
Exploitation Rate Mode	0.150
Exploitation Rate Minimum	0.070
Exploitation Rate Maximum	0.350
Draft Catch year 2012	24
Draft Catch year 2011	44
Draft Catch year 2010	0
Draft Catch year 2009	0
Draft Catch year 2008	0
Drift net Catch year 2012	0
Drift net Catch year 2011	0
Drift net Catch year 2010	0
Drift net Catch year 2009	0
Drift net Catch year 2008	0
<b>Forecasts:</b>	
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C>10
75% Predicted Returns	908
Conservation Limit (Median)	623
Catch option at 75% Probability of attaining CL	285
Proportion of CL attained	1.46

**MUINGNABO**

District: Bangor

Fisheries Board Code No: 188

OS Code ref: 98

EPA Hydrometric Area: 33

EPA Code ref: 33M02

Mid system latitude:

Sea point: 54° 16' 15.24" N: 9° 43' 22.68" W

**HABITAT:****Area:**Catchment area km<sup>2</sup>: 41.7Fluvial Habitat Area m<sup>2</sup>: 140631Accessible habitat Area m<sup>2</sup>: 115958

District	Bangor
River / stock	Muingnabo 1SW & MSW
Rod or Counter	Rod
Catch year 2001 (or count if counter used)	0
Catch year 2002 (or count if counter used)	0
Catch year 2003 (or count if counter used)	0
Catch year 2004 (or count if counter used)	0
Catch year 2005 (or count if counter used)	0
Catch & Release year 2001 (or the catch if counter used)	0
Catch & Release year 2002 (or the catch if counter used)	0
Catch & Release year 2003 (or the catch if counter used)	0
Catch & Release year 2004 (or the catch if counter used)	0
Catch & Release year 2005 (or the catch if counter used)	0
Exploitation Rate Mode	0.050
Exploitation Rate Minimum	0.010
Exploitation Rate Maximum	0.120
Draft Catch year 2001	0
Draft Catch year 2002	0
Draft Catch year 2003	0
Draft Catch year 2004	0
Draft Catch year 2005	0
Drift net Catch year 2001	74
Drift net Catch year 2002	74
Drift net Catch year 2003	74
Drift net Catch year 2004	74
Drift net Catch year 2005	74
<b>Forecasts:</b>	
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C<=10 Raised by 0.33
75% Predicted Returns	138
Conservation Limit (Median)	336
Catch option at 75% Probability of attaining CL	-198
Proportion of CL attained	0.41

**BALLINGLEN**

District: Ballina

Fisheries Board Code No: 193

OS Code ref: 102

EPA Hydrometric Area: 33

EPA Code ref: 33B01

Mid system latitude:

Sea point: 54° 17' 42.32" N: 9° 22' 58.64" W

**HABITAT:****Area:**Catchment area km<sup>2</sup>: 44.8Fluvial Habitat Area m<sup>2</sup>: 184764Accessible habitat Area m<sup>2</sup>: 145459

District	Ballina
River / stock	Ballinglen 1SW & MSW
Rod or Counter	Rod
Catch year 2003 (or count if counter used)	2
Catch year 2004 (or count if counter used)	0
Catch year 2005 (or count if counter used)	1
Catch year 2006 (or count if counter used)	1
Catch year 2007 (or count if counter used)	0
Catch & Release year 2003 (or the catch if counter used)	0
Catch & Release year 2004 (or the catch if counter used)	0
Catch & Release year 2005 (or the catch if counter used)	0
Catch & Release year 2006 (or the catch if counter used)	0
Catch & Release year 2007 (or the catch if counter used)	0
Exploitation Rate Mode	0.050
Exploitation Rate Minimum	0.010
Exploitation Rate Maximum	0.120
Draft Catch year 2003	0
Draft Catch year 2004	0
Draft Catch year 2005	0
Draft Catch year 2006	0
Draft Catch year 2007	0
Drift net Catch year 2003	19
Drift net Catch year 2004	19
Drift net Catch year 2005	19
Drift net Catch year 2006	19
Drift net Catch year 2007	19
<b>Forecasts:</b>	
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C<=10 Raised by 0.33
75% Predicted Returns	97
Conservation Limit (Median)	409
Catch option at 75% Probability of attaining CL	-312
Proportion of CL attained	0.24

**CLOONAGHMORE (Palmerstown)**

District: Ballina

Fisheries Board Code No: 194

OS Code ref: 104

EPA Hydrometric Area: 34

EPA Code ref: 34C03

Mid system latitude:

Sea point: 54° 13' 33.34" N: 9° 15' 59.34" W

**HABITAT:****Area:**Catchment area km<sup>2</sup>: 130.3Fluvial Habitat Area m<sup>2</sup>: 546225Accessible habitat Area m<sup>2</sup>: 472646

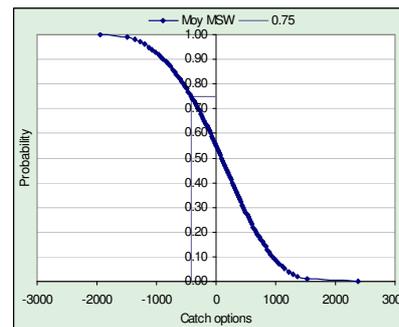
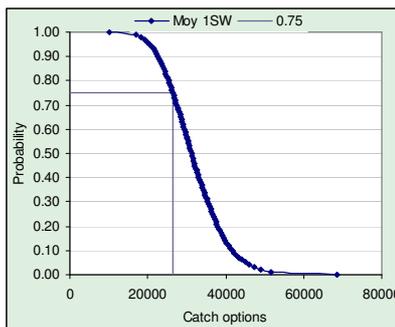
District	Ballina
River / stock	Cloonaghmore (Palmerstown) 1SW & MSW
Rod or Counter	Rod
Catch year 2002 (or count if counter used)	21
Catch year 2003 (or count if counter used)	21
Catch year 2004 (or count if counter used)	3
Catch year 2005 (or count if counter used)	4
Catch year 2006 (or count if counter used)	0
Catch & Release year 2002 (or the catch if counter used)	2
Catch & Release year 2003 (or the catch if counter used)	2
Catch & Release year 2004 (or the catch if counter used)	0
Catch & Release year 2005 (or the catch if counter used)	4
Catch & Release year 2006 (or the catch if counter used)	0
Exploitation Rate Mode	0.050
Exploitation Rate Minimum	0.010
Exploitation Rate Maximum	0.120
Draft Catch year 2002	0
Draft Catch year 2003	0
Draft Catch year 2004	13
Draft Catch year 2005	26
Draft Catch year 2006	30
Drift net Catch year 2002	0
Drift net Catch year 2003	0
Drift net Catch year 2004	61
Drift net Catch year 2005	61
Drift net Catch year 2006	61
<b>Forecasts:</b>	
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C>10
75% Predicted Returns	226
Conservation Limit (Median)	1324
Catch option at 75% Probability of attaining CL	-1098
Proportion of CL attained	0.17

**MOY**

District: Ballina  
 Fisheries Board Code No: 195  
 OS Code ref: 110  
 EPA Hydrometric Area: 34  
 EPA Code ref: 34M02  
 Mid system latitude:  
 Sea point: 54° 6' 44.88" N; 9° 9' 9.50" W

**HABITAT:**

**Area:**  
 Catchment area km<sup>2</sup>: 2108.6  
 Fluvial Habitat Area m<sup>2</sup>: 8518949  
 Accessible habitat Area m<sup>2</sup>: 7238455



District	Ballina	Ballina	
River / stock	Moy 1SW	Moy MSW	Advice given as joint 1SW & MSW
<b>Rod or Counter</b>	Rod	Rod	
Catch year 2012 (or count if counter used)	12000	1050	
Catch year 2011 (or count if counter used)	5570	635	
Catch year 2010 (or count if counter used)	6990	649	
Catch year 2009 (or count if counter used)	4412	436	
Catch year 2008 (or count if counter used)	3846	366	
Catch & Release year 2012 (or the catch if counter used)	1000	100	
Catch & Release year 2011 (or the catch if counter used)	1086	80	
Catch & Release year 2010 (or the catch if counter used)	1742	91	
Catch & Release year 2009 (or the catch if counter used)	1122	63	
Catch & Release year 2008 (or the catch if counter used)	799	86	
Exploitation Rate Mode	0.150	0.31	
Exploitation Rate Minimum	0.070	0.15	
Exploitation Rate Maximum	0.350	0.46	
Draft Catch year 2012	0	0	
Draft Catch year 2011	0	0	
Draft Catch year 2010	0	0	
Draft Catch year 2009	0	0	
Draft Catch year 2008	0	0	
Drift net Catch year 2012	0	0	
Drift net Catch year 2011	0	0	
Drift net Catch year 2010	0	0	
Drift net Catch year 2009	0	0	
Drift net Catch year 2008	0	0	
<b>Forecasts:</b>			
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C>10	Mean C>10	Joint
75% Predicted Returns	40726	1991	42717
Conservation Limit (Median)	14302	2406	16708
Catch option at 75% Probability of attaining CL	26424	-415	26009
Proportion of CL attained	2.85	0.83	2.56

**BRUSNA**

District: Ballina

Fisheries Board Code No: 196

OS Code ref: 110

EPA Hydrometric Area: 34

EPA Code ref: 34G01

Mid system latitude:

Sea point: 54° 7' 11.70" N: 9° 8' 30.02" W

**HABITAT:****Area:**Catchment area km<sup>2</sup>: MoyFluvial Habitat Area m<sup>2</sup>: 454369Accessible habitat Area m<sup>2</sup>: 392972

District	Ballina
River / stock	Brusna 1SW & MSW
Rod or Counter	Rod
Catch year 2001 (or count if counter used)	0
Catch year 2002 (or count if counter used)	0
Catch year 2003 (or count if counter used)	0
Catch year 2004 (or count if counter used)	0
Catch year 2005 (or count if counter used)	0
Catch & Release year 2001 (or the catch if counter used)	0
Catch & Release year 2002 (or the catch if counter used)	0
Catch & Release year 2003 (or the catch if counter used)	0
Catch & Release year 2004 (or the catch if counter used)	0
Catch & Release year 2005 (or the catch if counter used)	0
Exploitation Rate Mode	0.050
Exploitation Rate Minimum	0.010
Exploitation Rate Maximum	0.120
Draft Catch year 2001	0
Draft Catch year 2002	0
Draft Catch year 2003	0
Draft Catch year 2004	0
Draft Catch year 2005	0
Drift net Catch year 2001	54
Drift net Catch year 2002	54
Drift net Catch year 2003	54
Drift net Catch year 2004	54
Drift net Catch year 2005	54
<b>Forecasts:</b>	
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C<=10 Raised by 0.33
75% Predicted Returns	262
Conservation Limit (Median)	1096
Catch option at 75% Probability of attaining CL	-834
Proportion of CL attained	0.24

**LEAFFONY**

District: Ballina  
 Fisheries Board Code No: 198  
 OS Code ref: q5  
 EPA Hydrometric Area: 34  
 EPA Code ref: 34L01  
 Mid system latitude:  
 Sea point: 54° 16' 2.34" N; 9° 3' 43.88" W

**HABITAT:****Area:**

Catchment area km<sup>2</sup>: 18.7  
 Fluvial Habitat Area m<sup>2</sup>: 97973  
 Accessible habitat Area m<sup>2</sup>: 84996

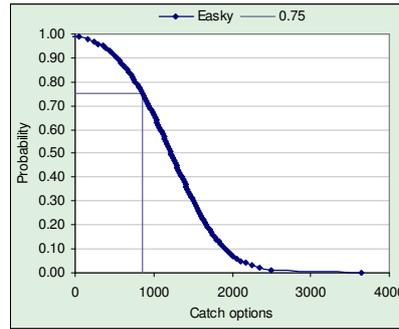
District	Ballina
River / stock	Leaffony 1SW & MSW
Rod or Counter	Rod
Catch year 2001 (or count if counter used)	0
Catch year 2002 (or count if counter used)	0
Catch year 2003 (or count if counter used)	0
Catch year 2004 (or count if counter used)	0
Catch year 2005 (or count if counter used)	0
Catch & Release year 2001 (or the catch if counter used)	0
Catch & Release year 2002 (or the catch if counter used)	0
Catch & Release year 2003 (or the catch if counter used)	0
Catch & Release year 2004 (or the catch if counter used)	0
Catch & Release year 2005 (or the catch if counter used)	0
Exploitation Rate Mode	0.050
Exploitation Rate Minimum	0.010
Exploitation Rate Maximum	0.120
Draft Catch year 2001	0
Draft Catch year 2002	0
Draft Catch year 2003	0
Draft Catch year 2004	0
Draft Catch year 2005	0
Drift net Catch year 2001	11
Drift net Catch year 2002	11
Drift net Catch year 2003	11
Drift net Catch year 2004	11
Drift net Catch year 2005	11
<b>Forecasts:</b>	
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C<=10 Raised by 0.33
75% Predicted Returns	57
Conservation Limit (Median)	241
Catch option at 75% Probability of attaining CL	-184
Proportion of CL attained	0.24

**EASKY**

District: Ballina  
 Fisheries Board Code No: 200  
 OS Code ref: 114  
 EPA Hydrometric Area: 35  
 EPA Code ref: 35E01  
 Mid system latitude:  
 Sea point: 54° 17' 21.09" N: 8° 57' 34.38" W

**HABITAT:****Area:**

Catchment area km<sup>2</sup>: 101.3  
 Fluvial Habitat Area m<sup>2</sup>: 539019  
 Accessible habitat Area m<sup>2</sup>: 465580



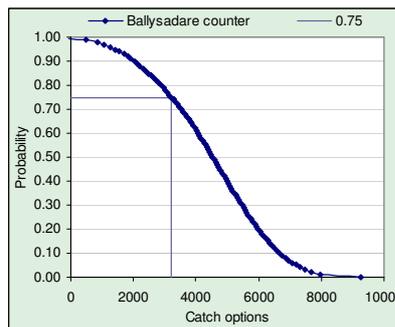
District	Ballina
River / stock	Easky 1SW & MSW
Rod or Counter	Rod
Catch year 2012 (or count if counter used)	268
Catch year 2011 (or count if counter used)	226
Catch year 2010 (or count if counter used)	355
Catch year 2009 (or count if counter used)	257
Catch year 2008 (or count if counter used)	353
Catch & Release year 2012 (or the catch if counter used)	155
Catch & Release year 2011 (or the catch if counter used)	118
Catch & Release year 2010 (or the catch if counter used)	158
Catch & Release year 2009 (or the catch if counter used)	115
Catch & Release year 2008 (or the catch if counter used)	152
Exploitation Rate Mode	0.150
Exploitation Rate Minimum	0.070
Exploitation Rate Maximum	0.350
Draft Catch year 2012	0
Draft Catch year 2011	0
Draft Catch year 2010	0
Draft Catch year 2009	0
Draft Catch year 2008	0
Drift net Catch year 2012	0
Drift net Catch year 2011	0
Drift net Catch year 2010	0
Drift net Catch year 2009	0
Drift net Catch year 2008	0
Forecasts:	
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C>10
75% Predicted Returns	2261
Conservation Limit (Median)	1398
Catch option at 75% Probability of attaining CL	863
Proportion of CL attained	1.62

**BALLYSADARE**

District: Sligo  
 Fisheries Board Code No: 202  
 OS Code ref: 116  
 EPA Hydrometric Area: 35  
 EPA Code ref: 35B05  
 Mid system latitude:  
 Sea point: 54° 12' 52.11" N: 8° 30' 44.68" W

**HABITAT:**

**Area:**  
 Catchment area km<sup>2</sup>: 646.2  
 Fluvial Habitat Area m<sup>2</sup>: 2530006  
 Accessible habitat Area m<sup>2</sup>: 2147211



District	Sligo
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River / stock	Ballysadare Counter 1SW & MSW
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Rod or Counter	Counter. Proportion caught below counter: 1
Catch year 2012 (or count if counter used)	8565
Catch year 2011 (or count if counter used)	8208
Catch year 2010 (or count if counter used)	10568
Catch year 2009 (or count if counter used)	9038
Catch year 2008 (or count if counter used)	9697
Catch & Release year 2012 (or the catch if counter used)	1014
Catch & Release year 2011 (or the catch if counter used)	925
Catch & Release year 2010 (or the catch if counter used)	867
Catch & Release year 2009 (or the catch if counter used)	399
Catch & Release year 2008 (or the catch if counter used)	377
Exploitation Rate Mode	NA
Exploitation Rate Minimum	NA
Exploitation Rate Maximum	NA
Draft Catch year 2012	0
Draft Catch year 2011	0
Draft Catch year 2010	0
Draft Catch year 2009	0
Draft Catch year 2008	0
Drift net Catch year 2012	0
Drift net Catch year 2011	0
Drift net Catch year 2010	0
Drift net Catch year 2009	0
Drift net Catch year 2008	0

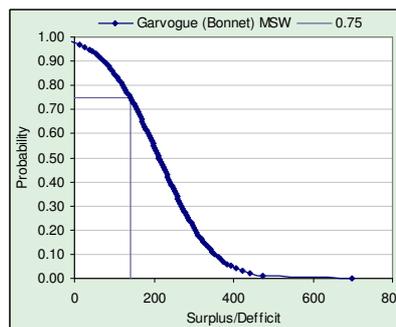
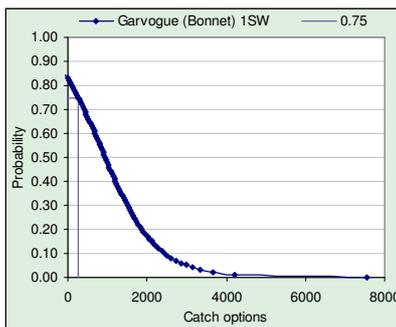
Forecasts:	
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Counter
75% Predicted Returns	9595
Conservation Limit (Median)	6381
Catch option at 75% Probability of attaining CL	3214
Proportion of CL attained	1.50

**GARVOGUE (Bonnet)**

District: Sligo  
 Fisheries Board Code No: 203  
 OS Code ref: 117  
 EPA Hydrometric Area: 35  
 EPA Code ref: 35G01  
 Mid system latitude:  
 Sea point: 54° 16' 20.34" N: 8° 28' 27.16" W

**HABITAT:**

**Area:**  
 Catchment area km<sup>2</sup>: 395.3  
 Fluvial Habitat Area m<sup>2</sup>: 1386442  
 Accessible habitat Area m<sup>2</sup>: 1144283



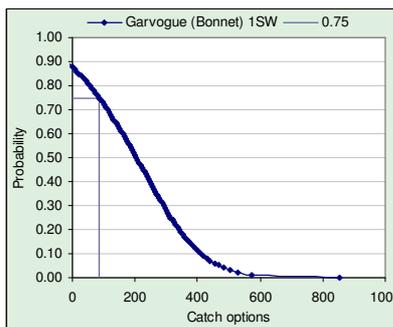
District	Sligo	
River / stock	1SW Garvogue (Bonnet) 1SW	Garvogue (Bonnet) MSW
<b>Rod or Counter</b>	Rod	Rod
Catch year 2012 (or count if counter used)	132	31
Catch year 2011 (or count if counter used)	45	6
Catch year 2010 (or count if counter used)	230	99
Catch year 2009 (or count if counter used)	75	30
Catch year 2008 (or count if counter used)	203	52
Catch & Release year 2012 (or the catch if counter used)	94	16
Catch & Release year 2011 (or the catch if counter used)	218	117
Catch & Release year 2010 (or the catch if counter used)	8	4
Catch & Release year 2009 (or the catch if counter used)	38	15
Catch & Release year 2008 (or the catch if counter used)	57	14
Exploitation Rate Mode	0.050	0.12
Exploitation Rate Minimum	0.010	0.06
Exploitation Rate Maximum	0.120	0.27
Draft Catch year 2012	0	0
Draft Catch year 2011	0	0
Draft Catch year 2010	0	0
Draft Catch year 2009	0	0
Draft Catch year 2008	0	0
Drift net Catch year 2012	0	0
Drift net Catch year 2011	0	0
Drift net Catch year 2010	0	0
Drift net Catch year 2009	0	0
Drift net Catch year 2008	0	0
<b>Forecasts:</b>		
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C>10	Mean C>10
75% Predicted Returns	2935	429
Conservation Limit (Median)	2563	289
Catch option at 75% Probability of attaining CL	372	140
Proportion of CL attained	1.15	1.48

**DRUMCLIFF**

District: Sligo  
 Fisheries Board Code No: 205  
 OS Code ref: 119  
 EPA Hydrometric Area: 35  
 EPA Code ref: 35D04  
 Mid system latitude:  
 Sea point: 54° 19' 41.87" N: 8° 30' 3.62" W

**HABITAT:**

**Area:**  
 Catchment area km<sup>2</sup>: 62.7  
 Fluvial Habitat Area m<sup>2</sup>: 261187  
 Accessible habitat Area m<sup>2</sup>: 168905



District	Sligo
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River / stock	Drumcliff 1SW & MSW
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Rod or Counter	Rod
Catch year 2012 (or count if counter used)	64
Catch year 2011 (or count if counter used)	32
Catch year 2010 (or count if counter used)	85
Catch year 2009 (or count if counter used)	80
Catch year 2008 (or count if counter used)	78
Catch & Release year 2012 (or the catch if counter used)	23
Catch & Release year 2011 (or the catch if counter used)	114
Catch & Release year 2010 (or the catch if counter used)	24
Catch & Release year 2009 (or the catch if counter used)	16
Catch & Release year 2008 (or the catch if counter used)	20
Exploitation Rate Mode	0.150
Exploitation Rate Minimum	0.070
Exploitation Rate Maximum	0.350
Draft Catch year 2012	0
Draft Catch year 2011	0
Draft Catch year 2010	0
Draft Catch year 2009	0
Draft Catch year 2008	0
Drift net Catch year 2012	0
Drift net Catch year 2011	0
Drift net Catch year 2010	0
Drift net Catch year 2009	0
Drift net Catch year 2008	0

Forecasts:	
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C>10
75% Predicted Returns	596
Conservation Limit (Median)	511
Catch option at 75% Probability of attaining CL	85
Proportion of CL attained	1.17

**GRANGE**

District: Sligo

Fisheries Board Code No: 207

OS Code ref: x5

EPA Hydrometric Area: 35

EPA Code ref: 35G04

Mid system latitude:

Sea point: 54° 23' 34.55" N: 8° 32' 39.11" W

**HABITAT:****Area:**Catchment area km<sup>2</sup>: 123.0Fluvial Habitat Area m<sup>2</sup>: 134739Accessible habitat Area m<sup>2</sup>: 112134

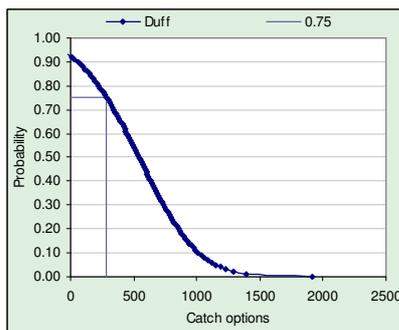
District	Sligo
River / stock	Grange 1SW & MSW
Rod or Counter	Rod
Catch year 2002 (or count if counter used)	0
Catch year 2003 (or count if counter used)	0
Catch year 2004 (or count if counter used)	0
Catch year 2005 (or count if counter used)	0
Catch year 2011 (or count if counter used)	0
Catch & Release year 2002 (or the catch if counter used)	0
Catch & Release year 2003 (or the catch if counter used)	0
Catch & Release year 2004 (or the catch if counter used)	0
Catch & Release year 2005 (or the catch if counter used)	0
Catch & Release year 2011 (or the catch if counter used)	10
Exploitation Rate Mode	0.050
Exploitation Rate Minimum	0.010
Exploitation Rate Maximum	0.120
Draft Catch year 2002	0
Draft Catch year 2003	0
Draft Catch year 2004	0
Draft Catch year 2005	0
Draft Catch year 2011	0
Drift net Catch year 2002	125
Drift net Catch year 2003	125
Drift net Catch year 2004	125
Drift net Catch year 2005	125
Drift net Catch year 2011	0
<b>Forecasts:</b>	
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C<=10 Raised by 0.33
75% Predicted Returns	189
Conservation Limit (Median)	330
Catch option at 75% Probability of attaining CL	-141
Proportion of CL attained	0.57

**DUFF**

District: Ballyshannon  
 Fisheries Board Code No: 208  
 OS Code ref: 120  
 EPA Hydrometric Area: 35  
 EPA Code ref: 35D05  
 Mid system latitude:  
 Sea point: 54° 27' 51.59" N: 8° 22' 53.06" W

**HABITAT:****Area:**

Catchment area km<sup>2</sup>: 87.9  
 Fluvial Habitat Area m<sup>2</sup>: 473857  
 Accessible habitat Area m<sup>2</sup>: 343620



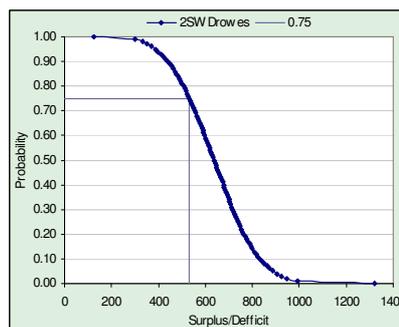
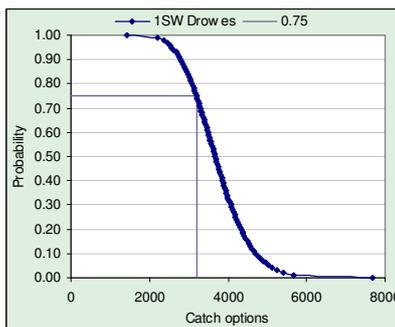
District	Ballyshannon
River / stock	Duff 1SW & MSW
Rod or Counter	Rod
Catch year 2012 (or count if counter used)	250
Catch year 2011 (or count if counter used)	239
Catch year 2010 (or count if counter used)	220
Catch year 2009 (or count if counter used)	253
Catch year 2008 (or count if counter used)	249
Catch & Release year 2012 (or the catch if counter used)	75
Catch & Release year 2011 (or the catch if counter used)	84
Catch & Release year 2010 (or the catch if counter used)	70
Catch & Release year 2009 (or the catch if counter used)	96
Catch & Release year 2008 (or the catch if counter used)	54
Exploitation Rate Mode	0.330
Exploitation Rate Minimum	0.100
Exploitation Rate Maximum	0.500
Draft Catch year 2012	0
Draft Catch year 2011	0
Draft Catch year 2010	0
Draft Catch year 2009	0
Draft Catch year 2008	0
Drift net Catch year 2012	0
Drift net Catch year 2011	0
Drift net Catch year 2010	0
Drift net Catch year 2009	0
Drift net Catch year 2008	0
Forecasts:	
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C>10
75% Predicted Returns	1354
Conservation Limit (Median)	1068
Catch option at 75% Probability of attaining CL	286
Proportion of CL attained	1.27

**DROWES**

District: Ballyshannon  
 Fisheries Board Code No: 209  
 OS Code ref: 121  
 EPA Hydrometric Area: 35#  
 EPA Code ref: 35D03  
 Mid system latitude:  
 Sea point: 54° 28' 24.59" N: 8° 19' 17.36" W

**HABITAT:**

**Area:**  
 Catchment area km<sup>2</sup>: 161.8  
 Fluvial Habitat Area m<sup>2</sup>: 812048  
 Accessible habitat Area m<sup>2</sup>: 584316



District	Ballyshannon	Ballyshannon
River / stock	1SW Drowes 1SW	Drowes MSW
<b>Rod or Counter</b>	Rod	Rod
Catch year 2012 (or count if counter used)	611	239
Catch year 2011 (or count if counter used)	410	248
Catch year 2010 (or count if counter used)	520	154
Catch year 2009 (or count if counter used)	429	247
Catch year 2008 (or count if counter used)	466	145
Catch & Release year 2012 (or the catch if counter used)	425	25
Catch & Release year 2011 (or the catch if counter used)	212	93
Catch & Release year 2010 (or the catch if counter used)	289	114
Catch & Release year 2009 (or the catch if counter used)	325	108
Catch & Release year 2008 (or the catch if counter used)	184	71
Exploitation Rate Mode	0.150	0.31
Exploitation Rate Minimum	0.070	0.15
Exploitation Rate Maximum	0.350	0.46
Draft Catch year 2012	0	0
Draft Catch year 2011	0	0
Draft Catch year 2010	0	0
Draft Catch year 2009	0	0
Draft Catch year 2008	0	0
Drift net Catch year 2012	0	0
Drift net Catch year 2011	0	0
Drift net Catch year 2010	0	0
Drift net Catch year 2009	0	0
Drift net Catch year 2008	0	0
<b>Forecasts:</b>		
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C>10	Mean C>10
75% Predicted Returns	4258	956
Conservation Limit (Median)	1062	425
Catch option at 75% Probability of attaining CL	3197 R/S >3: Capped at 2* CL = 2125	531
Proportion of CL attained	4.01	2.25

**ABBEY**

District: Ballyshannon

Fisheries Board Code No: 211

OS Code ref: 123

EPA Hydrometric Area:

EPA Code ref: No code

Mid system latitude:

Sea point: 54° 30' 26.99" N: 8° 12' 14.06" W

**HABITAT:****Area:**Catchment area km<sup>2</sup>: ErneFluvial Habitat Area m<sup>2</sup>: 131388Accessible habitat Area m<sup>2</sup>: 111882

District	Ballyshannon
River / stock	Abbey 1SW & MSW
Rod or Counter	Rod
Catch year 2001 (or count if counter used)	0
Catch year 2002 (or count if counter used)	0
Catch year 2003 (or count if counter used)	0
Catch year 2004 (or count if counter used)	0
Catch year 2005 (or count if counter used)	0
Catch & Release year 2001 (or the catch if counter used)	0
Catch & Release year 2002 (or the catch if counter used)	0
Catch & Release year 2003 (or the catch if counter used)	0
Catch & Release year 2004 (or the catch if counter used)	0
Catch & Release year 2005 (or the catch if counter used)	0
Exploitation Rate Mode	0.050
Exploitation Rate Minimum	0.010
Exploitation Rate Maximum	0.120
Draft Catch year 2001	0
Draft Catch year 2002	0
Draft Catch year 2003	0
Draft Catch year 2004	0
Draft Catch year 2005	0
Drift net Catch year 2001	63
Drift net Catch year 2002	63
Drift net Catch year 2003	63
Drift net Catch year 2004	63
Drift net Catch year 2005	63
<b>Forecasts:</b>	
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C<=10 Raised by 0.33
75% Predicted Returns	127
Conservation Limit (Median)	333
Catch option at 75% Probability of attaining CL	-207
Proportion of CL attained	0.38

**ERNE**

District: Ballyshannon  
 Fisheries Board Code No:  
 OS Code ref:  
 EPA Hydrometric Area:  
 EPA Code ref:  
 Mid system latitude:  
 Sea point:

**HABITAT:****Area:**

Catchment area km<sup>2</sup>:  
 Fluvial Habitat Area m<sup>2</sup>: 13888428  
 Accessible habitat Area m<sup>2</sup>: 39930

District	Ballyshannon
River / stock	Erne 1SW & MSW
Rod or Counter	Rod
Catch year 2002 (or count if counter used)	95
Catch year 2003 (or count if counter used)	53
Catch year 2004 (or count if counter used)	63
Catch year 2005 (or count if counter used)	46
Catch year 2006 (or count if counter used)	0
Catch & Release year 2002 (or the catch if counter used)	3
Catch & Release year 2003 (or the catch if counter used)	2
Catch & Release year 2004 (or the catch if counter used)	11
Catch & Release year 2005 (or the catch if counter used)	11
Catch & Release year 2006 (or the catch if counter used)	0
Exploitation Rate Mode	0.050
Exploitation Rate Minimum	0.010
Exploitation Rate Maximum	0.120
Draft Catch year 2002	0
Draft Catch year 2003	656
Draft Catch year 2004	656
Draft Catch year 2005	375
Draft Catch year 2006	385
Drift net Catch year 2002	0
Drift net Catch year 2003	207
Drift net Catch year 2004	207
Drift net Catch year 2005	207
Drift net Catch year 2006	207
<b>Forecasts:</b>	
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C>10
75% Predicted Returns	1862
Conservation Limit (Median)	16554
Catch option at 75% Probability of attaining CL	-14692
Proportion of CL attained	0.11

**BALLINTRA (Murvagh R)**

District: Ballyshannon

Fisheries Board Code No: 212

OS Code ref: 60

EPA Hydrometric Area: 37

EPA Code ref: 37B02

Mid system latitude:

Sea point: 54° 36' 8.26" N; 8° 8' 52.35" W

**HABITAT:****Area:**Catchment area km<sup>2</sup>: 95.9Fluvial Habitat Area m<sup>2</sup>: 397228Accessible habitat Area m<sup>2</sup>: 181017

District	Ballyshannon
River / stock	Ballintra (Murvagh R). 1SW & MSW
Rod or Counter	Rod
Catch year 2002 (or count if counter used)	0
Catch year 2003 (or count if counter used)	0
Catch year 2004 (or count if counter used)	1
Catch year 2005 (or count if counter used)	4
Catch year 2006 (or count if counter used)	4
Catch & Release year 2002 (or the catch if counter used)	1
Catch & Release year 2003 (or the catch if counter used)	1
Catch & Release year 2004 (or the catch if counter used)	0
Catch & Release year 2005 (or the catch if counter used)	0
Catch & Release year 2006 (or the catch if counter used)	0
Exploitation Rate Mode	0.050
Exploitation Rate Minimum	0.010
Exploitation Rate Maximum	0.120
Draft Catch year 2002	28
Draft Catch year 2003	28
Draft Catch year 2004	27
Draft Catch year 2005	33
Draft Catch year 2006	29
Drift net Catch year 2002	93
Drift net Catch year 2003	93
Drift net Catch year 2004	93
Drift net Catch year 2005	93
Drift net Catch year 2006	93
<b>Forecasts:</b>	
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C<=10 Raised by 0.33
75% Predicted Returns	225
Conservation Limit (Median)	546
Catch option at 75% Probability of attaining CL	-321
Proportion of CL attained	0.41

**LAGHY**

District: Ballyshannon

Fisheries Board Code No: 213

OS Code ref: 59

EPA Hydrometric Area: 37

EPA Code ref: 37L02

Mid system latitude:

Sea point: 54° 37' 5.72" N 8° 6' 32.42" W

**HABITAT:****Area:**Catchment area km<sup>2</sup>: 41.7Fluvial Habitat Area m<sup>2</sup>: 176936Accessible habitat Area m<sup>2</sup>: 146608

District	Ballyshannon
River / stock	Laghy 1SW & MSW
Rod or Counter	Rod
Catch year 2001 (or count if counter used)	0
Catch year 2002 (or count if counter used)	0
Catch year 2003 (or count if counter used)	0
Catch year 2004 (or count if counter used)	0
Catch year 2005 (or count if counter used)	0
Catch & Release year 2001 (or the catch if counter used)	0
Catch & Release year 2002 (or the catch if counter used)	0
Catch & Release year 2003 (or the catch if counter used)	0
Catch & Release year 2004 (or the catch if counter used)	0
Catch & Release year 2005 (or the catch if counter used)	0
Exploitation Rate Mode	0.050
Exploitation Rate Minimum	0.010
Exploitation Rate Maximum	0.120
Draft Catch year 2001	0
Draft Catch year 2002	0
Draft Catch year 2003	0
Draft Catch year 2004	0
Draft Catch year 2005	0
Drift net Catch year 2001	110
Drift net Catch year 2002	110
Drift net Catch year 2003	110
Drift net Catch year 2004	110
Drift net Catch year 2005	110
<b>Forecasts:</b>	
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C<=10 Raised by 0.33
75% Predicted Returns	195
Conservation Limit (Median)	447
Catch option at 75% Probability of attaining CL	-253
Proportion of CL attained	0.44

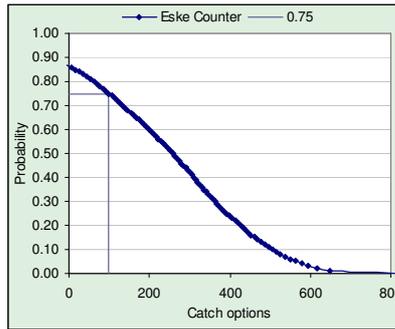
**ESKE**

District: Ballyshannon  
 Fisheries Board Code No: 214  
 OS Code ref: 58  
 EPA Hydrometric Area: 37  
 EPA Code ref: 37E05  
 Mid system latitude:  
 Sea point: 54° 39' 17.21" N: 8° 6' 42.18" W

**HABITAT:**

**Area:**

Catchment area km<sup>2</sup>: 112.5  
 Fluvial Habitat Area m<sup>2</sup>: 526652  
 Accessible habitat Area m<sup>2</sup>: 234373



District	Ballyshannon
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River / stock	Eske Counter 1SW & MSW
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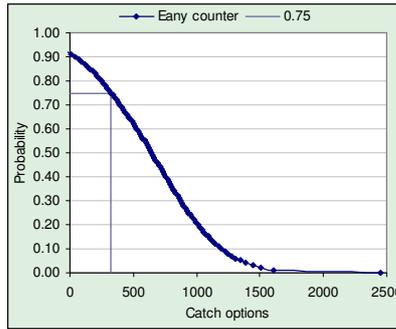
Rod or Counter	Counter. Proportion caught below counter: 0.05
Catch year 2012 (or count if counter used)	575
Catch year 2011 (or count if counter used)	1016
Catch year 2010 (or count if counter used)	1474
Catch year 2009 (or count if counter used)	907
Catch year 2008 (or count if counter used)	970
Catch & Release year 2012 (or the catch if counter used)	14
Catch & Release year 2011 (or the catch if counter used)	41
Catch & Release year 2010 (or the catch if counter used)	56
Catch & Release year 2009 (or the catch if counter used)	75
Catch & Release year 2008 (or the catch if counter used)	53
Exploitation Rate Mode	NA
Exploitation Rate Minimum	NA
Exploitation Rate Maximum	NA
Draft Catch year 2012	0
Draft Catch year 2011	0
Draft Catch year 2010	0
Draft Catch year 2009	0
Draft Catch year 2008	0
Drift net Catch year 2012	0
Drift net Catch year 2011	0
Drift net Catch year 2010	0
Drift net Catch year 2009	0
Drift net Catch year 2008	0

**Forecasts:**

"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C>10
75% Predicted Returns	701
Conservation Limit (Median)	602
Catch option at 75% Probability of attaining CL	99
Proportion of CL attained	1.16

**EANY (water)**

District: Ballyshannon  
 Fisheries Board Code No: 215  
 OS Code ref: 57  
 EPA Hydrometric Area: 37  
 EPA Code ref: 37E03  
 Mid system latitude:  
 Sea point: 54° 39' 32.35" N: 8° 16' 21.10" W



**HABITAT:**

**Area:**  
 Catchment area km<sup>2</sup>: 119.3  
 Fluvial Habitat Area m<sup>2</sup>: 653104  
 Accessible habitat Area m<sup>2</sup>: 457460

District	Ballyshannon
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River / stock	Eany Counter 1SW
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Rod or Counter	Counter. Proportion caught below counter: 0.15
Catch year 2012 (or count if counter used)	1132
Catch year 2011 (or count if counter used)	1497
Catch year 2010 (or count if counter used)	2642
Catch year 2009 (or count if counter used)	1108
Catch year 2008 (or count if counter used)	1847
Catch & Release year 2012 (or the catch if counter used)	0
Catch & Release year 2011 (or the catch if counter used)	0
Catch & Release year 2010 (or the catch if counter used)	0
Catch & Release year 2009 (or the catch if counter used)	0
Catch & Release year 2008 (or the catch if counter used)	0
Exploitation Rate Mode	NA
Exploitation Rate Minimum	NA
Exploitation Rate Maximum	NA
Draft Catch year 2012	202
Draft Catch year 2011	78
Draft Catch year 2010	69
Draft Catch year 2009	127
Draft Catch year 2008	412
Drift net Catch year 2012	0
Drift net Catch year 2011	0
Drift net Catch year 2010	0
Drift net Catch year 2009	0
Drift net Catch year 2008	0

**Forecasts:**

"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C>10
75% Predicted Returns	1642
Conservation Limit (Median)	1316
Catch option at 75% Probability of attaining CL	326
Proportion of CL attained	1.25

**OILY**

District: Ballyshannon  
 Fisheries Board Code No: 216  
 OS Code ref: 55  
 EPA Hydrometric Area: 37  
 EPA Code ref: 37001  
 Mid system latitude:  
 Sea point: 54° 38' 5.83" N: 8° 23' 50.14" W

**HABITAT:****Area:**

Catchment area km<sup>2</sup>: 47.7  
 Fluvial Habitat Area m<sup>2</sup>: 245873  
 Accessible habitat Area m<sup>2</sup>: 202709

District	Ballyshannon
River / stock	Oily 1SW & MSW
Rod or Counter	Rod
Catch year 2012 (or count if counter used)	0
Catch year 2011 (or count if counter used)	0
Catch year 2005 (or count if counter used)	2
Catch year 2004 (or count if counter used)	9
Catch year 2003 (or count if counter used)	6
Catch & Release year 2012 (or the catch if counter used)	10
Catch & Release year 2011 (or the catch if counter used)	17
Catch & Release year 2005 (or the catch if counter used)	4
Catch & Release year 2004 (or the catch if counter used)	0
Catch & Release year 2003 (or the catch if counter used)	0
Exploitation Rate Mode	0.050
Exploitation Rate Minimum	0.010
Exploitation Rate Maximum	0.120
Draft Catch year 2012	0
Draft Catch year 2011	0
Draft Catch year 2005	106
Draft Catch year 2004	62
Draft Catch year 2003	77
Drift net Catch year 2012	0
Drift net Catch year 2011	0
Drift net Catch year 2005	126
Drift net Catch year 2004	126
Drift net Catch year 2003	126
<b>Forecasts:</b>	
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C<=10 Raised by 0.33
75% Predicted Returns	253
Conservation Limit (Median)	628
Catch option at 75% Probability of attaining CL	-375
Proportion of CL attained	0.40

**BUNGOSTEEN**

District: Ballyshannon

Fisheries Board Code No: 217

OS Code ref: 54

EPA Hydrometric Area: 37

EPA Code ref: 37S02

Mid system latitude:

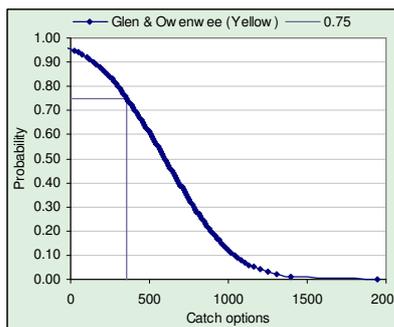
Sea point: 54° 39' 2.21" N; 8° 25' 11.43" W

**HABITAT:****Area:**Catchment area km<sup>2</sup>: 42.9Fluvial Habitat Area m<sup>2</sup>: 183072Accessible habitat Area m<sup>2</sup>: 121403

District	Ballyshannon
River / stock	Bungosteen 1SW & MSW
Rod or Counter	Rod
Catch year 2001 (or count if counter used)	0
Catch year 2002 (or count if counter used)	0
Catch year 2003 (or count if counter used)	11
Catch year 2004 (or count if counter used)	1
Catch year 2005 (or count if counter used)	1
Catch & Release year 2001 (or the catch if counter used)	6
Catch & Release year 2002 (or the catch if counter used)	0
Catch & Release year 2003 (or the catch if counter used)	0
Catch & Release year 2004 (or the catch if counter used)	0
Catch & Release year 2005 (or the catch if counter used)	0
Exploitation Rate Mode	0.050
Exploitation Rate Minimum	0.010
Exploitation Rate Maximum	0.120
Draft Catch year 2001	0
Draft Catch year 2002	0
Draft Catch year 2003	0
Draft Catch year 2004	0
Draft Catch year 2005	0
Drift net Catch year 2001	96
Drift net Catch year 2002	96
Drift net Catch year 2003	96
Drift net Catch year 2004	96
Drift net Catch year 2005	96
<b>Forecasts:</b>	
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C<=10 Raised by 0.33
75% Predicted Returns	170
Conservation Limit (Median)	374
Catch option at 75% Probability of attaining CL	-205
Proportion of CL attained	0.45

**GLEN**

District: Ballyshannon  
 Fisheries Board Code No: 219  
 OS Code ref: 52  
 EPA Hydrometric Area: 37  
 EPA Code ref: 37G01  
 Mid system latitude:  
 Sea point: 54° 38' 59.94" N: 8° 38' 35.52" W



**HABITAT:**

**Area:**  
 Catchment area km<sup>2</sup>: 123.2  
 Fluvial Habitat Area m<sup>2</sup>: 524233  
 Accessible habitat Area m<sup>2</sup>: 387058

<b>District</b>	<b>Ballyshannon</b>
<b>River / stock</b>	<b>Glen 1SW &amp; MSW</b>
<b>Rod or Counter</b>	<b>Rod</b>
Catch year 2012 (or count if counter used)	120
Catch year 2011 (or count if counter used)	193
Catch year 2010 (or count if counter used)	159
Catch year 2009 (or count if counter used)	98
Catch year 2008 (or count if counter used)	171
Catch & Release year 2012 (or the catch if counter used)	40
Catch & Release year 2011 (or the catch if counter used)	124
Catch & Release year 2010 (or the catch if counter used)	152
Catch & Release year 2009 (or the catch if counter used)	63
Catch & Release year 2008 (or the catch if counter used)	54
Exploitation Rate Mode	0.150
Exploitation Rate Minimum	0.070
Exploitation Rate Maximum	0.350
Draft Catch year 2012	0
Draft Catch year 2011	0
Draft Catch year 2010	0
Draft Catch year 2009	0
Draft Catch year 2008	350
Drift net Catch year 2012	0
Drift net Catch year 2011	0
Drift net Catch year 2010	0
Drift net Catch year 2009	0
Drift net Catch year 2008	0
<b>Forecasts:</b>	
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C>10
75% Predicted Returns	1368
Conservation Limit (Median)	1017
Catch option at 75% Probability of attaining CL	351
Proportion of CL attained	1.34

**OWENWEE (Yellow R.)**

District: Ballyshannon

Fisheries Board Code No: 220

OS Code ref: 52

EPA Hydrometric Area: 37

EPA Code ref: 37003

Mid system latitude:

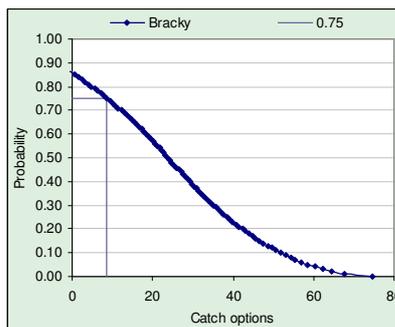
Sea point: 54° 38' 59.60" N: 8° 38' 35.98" W

**HABITAT:****Area:**Catchment area km<sup>2</sup>: 123.2Fluvial Habitat Area m<sup>2</sup>: 524233Accessible habitat Area m<sup>2</sup>: 387058

District	Ballyshannon
River / stock	Owenwee (Yellow River) 1SW & MSW
Rod or Counter	Rod
Catch year 2001 (or count if counter used)	0
Catch year 2002 (or count if counter used)	0
Catch year 2003 (or count if counter used)	0
Catch year 2004 (or count if counter used)	0
Catch year 2005 (or count if counter used)	0
Catch & Release year 2001 (or the catch if counter used)	0
Catch & Release year 2002 (or the catch if counter used)	0
Catch & Release year 2003 (or the catch if counter used)	0
Catch & Release year 2004 (or the catch if counter used)	0
Catch & Release year 2005 (or the catch if counter used)	0
Exploitation Rate Mode	0.050
Exploitation Rate Minimum	0.010
Exploitation Rate Maximum	0.120
Draft Catch year 2001	39
Draft Catch year 2002	42
Draft Catch year 2003	29
Draft Catch year 2004	49
Draft Catch year 2005	39
Drift net Catch year 2001	42
Drift net Catch year 2002	42
Drift net Catch year 2003	42
Drift net Catch year 2004	42
Drift net Catch year 2005	42
<b>Forecasts:</b>	
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C<=10 Raised by 0.33
75% Predicted Returns	117
Conservation Limit (Median)	183
Catch option at 75% Probability of attaining CL	-66
Proportion of CL attained	0.64

**BRACKY**

District: Letterkenny  
 Fisheries Board Code No: 221  
 OS Code ref: h6\_38  
 EPA Hydrometric Area: 38  
 EPA Code ref: 38B02  
 Mid system latitude:  
 Sea point: 54° 45' 26.97" N: 8° 26' 2.27" W



**HABITAT:**

**Area:**  
 Catchment area km<sup>2</sup>: 111.7  
 Fluvial Habitat Area m<sup>2</sup>: 127361  
 Accessible habitat Area m<sup>2</sup>: 96240

District	Letterkenny
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River / stock	Bracky 1SW & MSW
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Rod or Counter	Rod
Catch year 2001 (or count if counter used)	0
Catch year 2002 (or count if counter used)	0
Catch year 2003 (or count if counter used)	0
Catch year 2004 (or count if counter used)	0
Catch year 2005 (or count if counter used)	0
Catch & Release year 2001 (or the catch if counter used)	0
Catch & Release year 2002 (or the catch if counter used)	0
Catch & Release year 2003 (or the catch if counter used)	0
Catch & Release year 2004 (or the catch if counter used)	0
Catch & Release year 2005 (or the catch if counter used)	0
Exploitation Rate Mode	0.050
Exploitation Rate Minimum	0.010
Exploitation Rate Maximum	0.120
Draft Catch year 1	77
Draft Catch year 2	77
Draft Catch year 3	83
Draft Catch year 4	88
Draft Catch year 5	81
Drift net Catch year 1	77
Drift net Catch year 2	77
Drift net Catch year 3	77
Drift net Catch year 4	77
Drift net Catch year 5	77

**Forecasts:**

"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C<=10 Raised by 0.33
75% Predicted Returns	209
Conservation Limit (Median)	200
Catch option at 75% Probability of attaining CL	9
Proportion of CL attained	1.05

**OWENEA & OWENTOCKER**

**OWENTOCKER:**

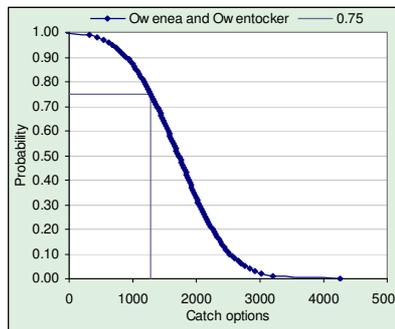
District: Letterkenny  
 Fisheries Board Code No: 222  
 OS Code ref: 56  
 EPA Hydrometric Area: 38  
 EPA Code ref: 38006  
 Mid system latitude:  
 Sea point: 54° 45' 49.25" N: 8° 25' 13.30" W

**OWENEA:**

District: Letterkenny  
 Fisheries Board Code No: 223  
 OS Code ref: 50  
 EPA Hydrometric Area: 38  
 EPA Code ref: 38004  
 Mid system latitude:  
 Sea point: 54° 46' 28.81" N: 8° 24' 41.00" W

**HABITAT:**

**Area:**  
 Catchment area km<sup>2</sup>: 169.8  
 Fluvial Habitat Area m<sup>2</sup>: 915701  
 Accessible habitat Area m<sup>2</sup>: 701224



District	Letterkenny
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River / stock **Ow enea and Ow entocker 1SW & MSW**

Rod or Counter	Rod
Catch year 2012 (or count if counter used)	480
Catch year 2011 (or count if counter used)	437
Catch year 2010 (or count if counter used)	415
Catch year 2009 (or count if counter used)	318
Catch year 2008 (or count if counter used)	352
Catch & Release year 2012 (or the catch if counter used)	70
Catch & Release year 2011 (or the catch if counter used)	120
Catch & Release year 2010 (or the catch if counter used)	104
Catch & Release year 2009 (or the catch if counter used)	91
Catch & Release year 2008 (or the catch if counter used)	70
Exploitation Rate Mode	0.150
Exploitation Rate Minimum	0.070
Exploitation Rate Maximum	0.350
Draft Catch year 2012	558
Draft Catch year 2011	331
Draft Catch year 2010	428
Draft Catch year 2009	271
Draft Catch year 2008	859
Drift net Catch year 2012	0
Drift net Catch year 2011	0
Drift net Catch year 2010	0
Drift net Catch year 2009	0
Drift net Catch year 2008	0

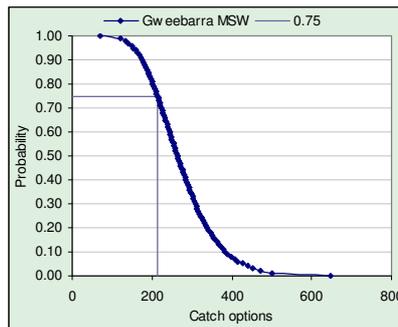
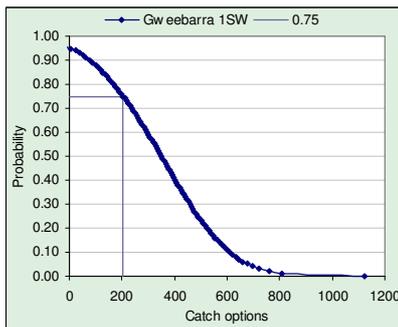
Forecasts:	
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C>10
75% Predicted Returns	2973
Conservation Limit (Median)	1692
Catch option at 75% Probability of attaining CL	1281
Proportion of CL attained	1.76

**GWEEBARRA**

District: Letterkenny  
 Fisheries Board Code No: 225  
 OS Code ref: 48  
 EPA Hydrometric Area:  
 EPA Code ref: 38G02  
 Mid system latitude:  
 Sea point: 54° 54' 19.91" N: 8° 12' 22.88" W

**HABITAT:**

**Area:**  
 Catchment area km<sup>2</sup>: 148.1  
 Fluvial Habitat Area m<sup>2</sup>: 336524  
 Accessible habitat Area m<sup>2</sup>: 231012



District	Letterkenny	
River / stock	Gweebarra 1SW	Gweebarra MSW
<b>Rod or Counter</b>	Rod	Rod
Catch year 2012 (or count if counter used)	130	150
Catch year 2011 (or count if counter used)	80	16
Catch year 2010 (or count if counter used)	73	10
Catch year 2009 (or count if counter used)	50	28
Catch year 2008 (or count if counter used)	91	3
Catch & Release year 2012 (or the catch if counter used)	60	10
Catch & Release year 2011 (or the catch if counter used)	32	11
Catch & Release year 2010 (or the catch if counter used)	62	3
Catch & Release year 2009 (or the catch if counter used)	46	7
Catch & Release year 2008 (or the catch if counter used)	41	5
Exploitation Rate Mode	0.150	0.12
Exploitation Rate Minimum	0.070	0.06
Exploitation Rate Maximum	0.350	0.27
Draft Catch year 2012	117	23
Draft Catch year 2011	126	25
Draft Catch year 2010	151	30
Draft Catch year 2009	102	20
Draft Catch year 2008	241	48
Drift net Catch year 2012	0	0
Drift net Catch year 2011	0	0
Drift net Catch year 2010	0	0
Drift net Catch year 2009	0	0
Drift net Catch year 2008	0	0
<b>Forecasts:</b>		
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C>10	Mean C>10
75% Predicted Returns	815	329
Conservation Limit (Median)	611	116
Catch option at 75% Probability of attaining CL	204	213
Proportion of CL attained	1.33	2.84

**OWENAMARVE**

District: Letterkenny

Fisheries Board Code No: 226

OS Code ref: 47

EPA Hydrometric Area: 38

EPA Code ref: 38005

Mid system latitude:

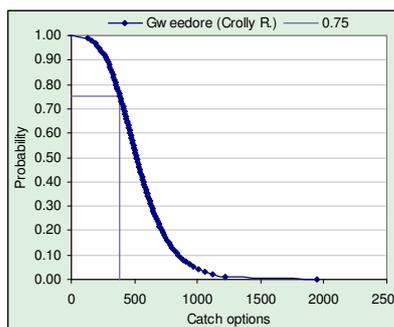
Sea point: 54° 54' 23.03" N: 8° 20' 28.50" W

**HABITAT:****Area:**Catchment area km<sup>2</sup>: 25.3Fluvial Habitat Area m<sup>2</sup>: 74988Accessible habitat Area m<sup>2</sup>: 63943

District	Letterkenny
River / stock	Owenamarve 1SW & MSW
Rod or Counter	Rod
Catch year 2002 (or count if counter used)	3
Catch year 2003 (or count if counter used)	4
Catch year 2004 (or count if counter used)	15
Catch year 2005 (or count if counter used)	4
Catch year 2006 (or count if counter used)	4
Catch & Release year 2002 (or the catch if counter used)	0
Catch & Release year 2003 (or the catch if counter used)	0
Catch & Release year 2004 (or the catch if counter used)	1
Catch & Release year 2005 (or the catch if counter used)	0
Catch & Release year 2006 (or the catch if counter used)	0
Exploitation Rate Mode	0.050
Exploitation Rate Minimum	0.010
Exploitation Rate Maximum	0.120
Draft Catch year 2002	0
Draft Catch year 2003	0
Draft Catch year 2004	0
Draft Catch year 2005	0
Draft Catch year 2006	0
Drift net Catch year 2002	40
Drift net Catch year 2003	40
Drift net Catch year 2004	40
Drift net Catch year 2005	40
Drift net Catch year 2006	40
<b>Forecasts:</b>	
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C<=10 Raised by 0.33
75% Predicted Returns	85
Conservation Limit (Median)	204
Catch option at 75% Probability of attaining CL	-119
Proportion of CL attained	0.42

**GWEEDORE (Crolly)**

District: Letterkenny  
 Fisheries Board Code No: 228  
 OS Code ref: 22  
 EPA Hydrometric Area: 38  
 EPA Code ref: 38G03  
 Mid system latitude:  
 Sea point: 55° 2' 14.95" N; 8° 16' 21.96" W



**HABITAT:**

**Area:**

Catchment area km<sup>2</sup>: 59.2  
 Fluvial Habitat Area m<sup>2</sup>: 140431  
 Accessible habitat Area m<sup>2</sup>: 104663

District	Letterkenny
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River / stock	Gweedore (Crolly R.) 1SW & MSW
---------------	--------------------------------

Rod or Counter	Rod
Catch year 2012 (or count if counter used)	40
Catch year 2011 (or count if counter used)	50
Catch year 2010 (or count if counter used)	38
Catch year 2009 (or count if counter used)	21
Catch year 2005 (or count if counter used)	8
Catch & Release year 2012 (or the catch if counter used)	12
Catch & Release year 2011 (or the catch if counter used)	10
Catch & Release year 2010 (or the catch if counter used)	1
Catch & Release year 2009 (or the catch if counter used)	27
Catch & Release year 2005 (or the catch if counter used)	8
Exploitation Rate Mode	0.050
Exploitation Rate Minimum	0.010
Exploitation Rate Maximum	0.120
Draft Catch year 2012	0
Draft Catch year 2011	0
Draft Catch year 2010	0
Draft Catch year 2009	0
Draft Catch year 2005	0
Drift net Catch year 2012	0
Drift net Catch year 2011	0
Drift net Catch year 2010	0
Drift net Catch year 2009	0
Drift net Catch year 2005	123

**Forecasts:**

"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C>10
75% Predicted Returns	729
Conservation Limit (Median)	344
Catch option at 75% Probability of attaining CL	385
Proportion of CL attained	2.12

**CLADY**

District: Letterkenny

Fisheries Board Code No: 229

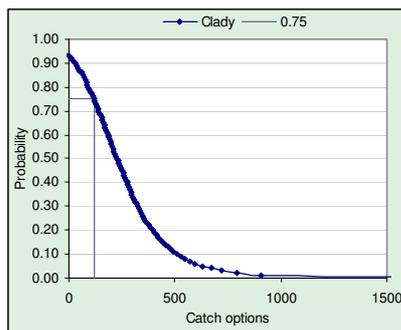
OS Code ref: 23

EPA Hydrometric Area: 38

EPA Code ref: 38C04

Mid system latitude:

Sea point: 55° 3' 28.50" N: 8° 18' 20.42" W

**HABITAT:****Area:**Catchment area km<sup>2</sup>: 87.8Fluvial Habitat Area m<sup>2</sup>: 248963Accessible habitat Area m<sup>2</sup>: 105715

District	Letterkenny
River / stock	Clady 1SW & MSW
<b>Rod or Counter</b>	<b>Rod</b>
Catch year 2011 (or count if counter used)	0
Catch year 2010 (or count if counter used)	0
Catch year 2007 (or count if counter used)	0
Catch year 2006 (or count if counter used)	15
Catch year 2005 (or count if counter used)	70
Catch & Release year 2011 (or the catch if counter used)	40
Catch & Release year 2010 (or the catch if counter used)	10
Catch & Release year 2007 (or the catch if counter used)	9
Catch & Release year 2006 (or the catch if counter used)	0
Catch & Release year 2005 (or the catch if counter used)	5
Exploitation Rate Mode	0.050
Exploitation Rate Minimum	0.010
Exploitation Rate Maximum	0.120
Draft Catch year 2011	0
Draft Catch year 2010	0
Draft Catch year 2007	0
Draft Catch year 2006	0
Draft Catch year 2005	0
Drift net Catch year 2011	0
Drift net Catch year 2010	0
Drift net Catch year 2007	0
Drift net Catch year 2006	0
Drift net Catch year 2005	0
<b>Forecasts:</b>	
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C>10
75% Predicted Returns	465
Conservation Limit (Median)	345
Catch option at 75% Probability of attaining CL	120
Proportion of CL attained	1.35

**GLENNA**

District: Letterkenny

Fisheries Board Code No: 234

OS Code ref: 21

EPA Hydrometric Area: 38

EPA Code ref: 38G01

Mid system latitude:

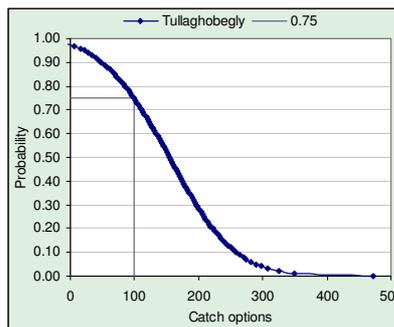
Sea point: 55° 7' 10.24" N: 8° 8' 20.19" W

**HABITAT:****Area:**Catchment area km<sup>2</sup>: 25.2Fluvial Habitat Area m<sup>2</sup>: 43565Accessible habitat Area m<sup>2</sup>: 26983

District	Letterkenny
River / stock	Glenna 1SW & MSW
Rod or Counter	Rod
Catch year 2002 (or count if counter used)	0
Catch year 2003 (or count if counter used)	0
Catch year 2004 (or count if counter used)	4
Catch year 2005 (or count if counter used)	0
Catch year 2006 (or count if counter used)	0
Catch & Release year 2002 (or the catch if counter used)	0
Catch & Release year 2003 (or the catch if counter used)	0
Catch & Release year 2004 (or the catch if counter used)	0
Catch & Release year 2005 (or the catch if counter used)	0
Catch & Release year 2006 (or the catch if counter used)	0
Exploitation Rate Mode	0.050
Exploitation Rate Minimum	0.010
Exploitation Rate Maximum	0.120
Draft Catch year 2002	0
Draft Catch year 2003	0
Draft Catch year 2004	0
Draft Catch year 2005	0
Draft Catch year 2006	0
Drift net Catch year 2002	52
Drift net Catch year 2003	52
Drift net Catch year 2004	52
Drift net Catch year 2005	52
Drift net Catch year 2006	52
<b>Forecasts:</b>	
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C<=10 Raised by 0.33
75% Predicted Returns	92
Conservation Limit (Median)	215
Catch option at 75% Probability of attaining CL	-123
Proportion of CL attained	0.43

**TULLAGHOBEGLY**

District: Letterkenny  
 Fisheries Board Code No: 235  
 OS Code ref: 24  
 EPA Hydrometric Area: 38  
 EPA Code ref: 38T01  
 Mid system latitude:  
 Sea point: 55° 8' 10.18" N: 8° 7' 15.58" W



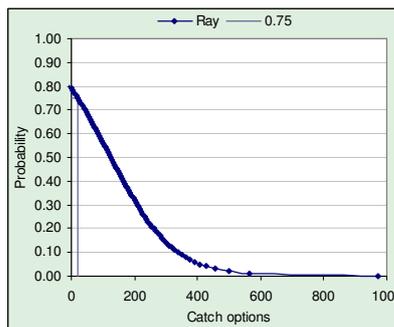
**HABITAT:**

**Area:**  
 Catchment area km<sup>2</sup>: 31.6  
 Fluvial Habitat Area m<sup>2</sup>: 102314  
 Accessible habitat Area m<sup>2</sup>: 67704

<b>District</b>	<b>Letterkenny</b>
<b>River / stock</b>	<b>Tullaghobegly 1SW &amp; MSW</b>
<b>Rod or Counter</b>	<b>Rod</b>
Catch year 2012 (or count if counter used)	0
Catch year 2011 (or count if counter used)	0
Catch year 2008 (or count if counter used)	113
Catch year 2007 (or count if counter used)	47
Catch year 2006 (or count if counter used)	47
Catch & Release year 2012 (or the catch if counter used)	35
Catch & Release year 2011 (or the catch if counter used)	20
Catch & Release year 2008 (or the catch if counter used)	0
Catch & Release year 2007 (or the catch if counter used)	0
Catch & Release year 2006 (or the catch if counter used)	0
Exploitation Rate Mode	0.150
Exploitation Rate Minimum	0.070
Exploitation Rate Maximum	0.350
Draft Catch year 2012	0
Draft Catch year 2011	0
Draft Catch year 2008	0
Draft Catch year 2007	31
Draft Catch year 2006	31
Drift net Catch year 2012	
Drift net Catch year 2011	0
Drift net Catch year 2008	0
Drift net Catch year 2007	204
Drift net Catch year 2006	204
<b>Forecasts:</b>	
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C>10
75% Predicted Returns	322
Conservation Limit (Median)	223
Catch option at 75% Probability of attaining CL	99
Proportion of CL attained	1.44

**RAY**

District: Letterkenny  
 Fisheries Board Code No: 236  
 OS Code ref: 3  
 EPA Hydrometric Area: 38  
 EPA Code ref: 38R01  
 Mid system latitude:  
 Sea point: 55° 9' 34.58" N: 8° 4' 53.20" W



**HABITAT:**

**Area:**

Catchment area km<sup>2</sup>: 53.1  
 Fluvial Habitat Area m<sup>2</sup>: 185254  
 Accessible habitat Area m<sup>2</sup>: 130660

District	Letterkenny
River / stock	Ray 1SW & MSW
Rod or Counter	Rod
Catch year 2012 (or count if counter used)	0
Catch year 2011 (or count if counter used)	0
Catch year 2006 (or count if counter used)	16
Catch year 2005 (or count if counter used)	17
Catch year 2004 (or count if counter used)	43
Catch & Release year 2012 (or the catch if counter used)	15
Catch & Release year 2011 (or the catch if counter used)	20
Catch & Release year 2006 (or the catch if counter used)	0
Catch & Release year 2005 (or the catch if counter used)	0
Catch & Release year 2004 (or the catch if counter used)	0
Exploitation Rate Mode	0.050
Exploitation Rate Minimum	0.010
Exploitation Rate Maximum	0.120
Draft Catch year 2012	0
Draft Catch year 2011	0
Draft Catch year 2006	0
Draft Catch year 2005	0
Draft Catch year 2004	0
Drift net Catch year 2012	0
Drift net Catch year 2011	158
Drift net Catch year 2006	158
Drift net Catch year 2005	158
Drift net Catch year 2004	158
Forecasts:	
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C>10
75% Predicted Returns	456
Conservation Limit (Median)	435
Catch option at 75% Probability of attaining CL	21
Proportion of CL attained	1.05

**LACKAGH**

District: Letterkenny

Fisheries Board Code No: 240

OS Code ref: 27

EPA Hydrometric Area: 38

EPA Code ref: 38L01

Mid system latitude:

Sea point: 55° 7' 26.96" N: 7° 51' 1.50" W

**HABITAT:****Area:**Catchment area km<sup>2</sup>: 126.4Fluvial Habitat Area m<sup>2</sup>: 413121Accessible habitat Area m<sup>2</sup>: 238296

District	Letterkenny	Letterkenny
River / stock	1SW Lackagh 1SW	MSW Lackagh MSW
Rod or Counter	Rod	Rod
Catch year 2002 (or count if counter used)	25	29
Catch year 2003 (or count if counter used)	20	23
Catch year 2004 (or count if counter used)	32	39
Catch year 2005 (or count if counter used)	28	33
Catch year 2006 (or count if counter used)	28	33
Catch & Release year 2002 (or the catch if counter used)	0	0
Catch & Release year 2003 (or the catch if counter used)	0	1
Catch & Release year 2004 (or the catch if counter used)	2	2
Catch & Release year 2005 (or the catch if counter used)	5	5
Catch & Release year 2006 (or the catch if counter used)	5	5
Exploitation Rate Mode	0.150	0.12
Exploitation Rate Minimum	0.070	0.06
Exploitation Rate Maximum	0.350	0.27
Draft Catch year 2002	0	0
Draft Catch year 2003	0	0
Draft Catch year 2004	0	0
Draft Catch year 2005	0	0
Draft Catch year 2006	0	0
Drift net Catch year 2002	0	0
Drift net Catch year 2003	0	0
Drift net Catch year 2004	0	0
Drift net Catch year 2005	0	0
Drift net Catch year 2006	0	0
<b>Forecasts:</b>		
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C>10	Mean C>10
75% Predicted Returns	117	189
Conservation Limit (Median)	235	279
Catch option at 75% Probability of attaining CL	-118	-90
Proportion of CL attained	0.50	0.68

**LEANNAN**

District: Letterkenny

Fisheries Board Code No: 248

OS Code ref: 31

EPA Hydrometric Area: 39

EPA Code ref: 39L01

Mid system latitude:

Sea point: 55° 2' 14.41" N: 7° 38' 55.44" W

**HABITAT:****Area:**Catchment area km<sup>2</sup>: 275.7Fluvial Habitat Area m<sup>2</sup>: 1231978Accessible habitat Area m<sup>2</sup>: 968196

District	Letterkenny	Letterkenny
River / stock	1SW Leannan 1SW	MSW Leannan MSW
<b>Rod or Counter</b>	Rod	Rod
Catch year 2002 (or count if counter used)	18	43
Catch year 2003 (or count if counter used)	21	50
Catch year 2004 (or count if counter used)	34	79
Catch year 2005 (or count if counter used)	44	101
Catch year 2006 (or count if counter used)	44	101
Catch & Release year 2002 (or the catch if counter used)	0	0
Catch & Release year 2003 (or the catch if counter used)	2	3
Catch & Release year 2004 (or the catch if counter used)	1	2
Catch & Release year 2005 (or the catch if counter used)	2	6
Catch & Release year 2006 (or the catch if counter used)	18	42
Exploitation Rate Mode	0.150	0.12
Exploitation Rate Minimum	0.070	0.06
Exploitation Rate Maximum	0.350	0.27
Draft Catch year 2002	0	0
Draft Catch year 2003	0	0
Draft Catch year 2004	0	0
Draft Catch year 2005	0	0
Draft Catch year 2006	0	0
Drift net Catch year 2002	0	0
Drift net Catch year 2003	0	0
Drift net Catch year 2004	0	0
Drift net Catch year 2005	0	0
Drift net Catch year 2006	0	0
<b>Forecasts:</b>		
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C>10	Mean C>10
75% Predicted Returns	107	375
Conservation Limit (Median)	516	1197
Catch option at 75% Probability of attaining CL	-410	-822
Proportion of CL attained	0.21	0.31

**SWILLY**

District: Letterkenny

Fisheries Board Code No: 249

OS Code ref: 51

EPA Hydrometric Area: 39

EPA Code ref: 39S02

Mid system latitude:

Sea point: 54° 56' 54.73" N: 7° 42' 51.14" W

**HABITAT:****Area:**Catchment area km<sup>2</sup>: 272.6Fluvial Habitat Area m<sup>2</sup>: 443415Accessible habitat Area m<sup>2</sup>: 343978

District	Letterkenny
River / stock	Swilly 1SW & MSW
Rod or Counter	Rod
Catch year 2002 (or count if counter used)	18
Catch year 2003 (or count if counter used)	6
Catch year 2004 (or count if counter used)	3
Catch year 2005 (or count if counter used)	4
Catch year 2006 (or count if counter used)	14
Catch & Release year 2002 (or the catch if counter used)	0
Catch & Release year 2003 (or the catch if counter used)	0
Catch & Release year 2004 (or the catch if counter used)	0
Catch & Release year 2005 (or the catch if counter used)	0
Catch & Release year 2006 (or the catch if counter used)	7
Exploitation Rate Mode	0.150
Exploitation Rate Minimum	0.070
Exploitation Rate Maximum	0.350
Draft Catch year 2002	0
Draft Catch year 2003	0
Draft Catch year 2004	0
Draft Catch year 2005	0
Draft Catch year 2006	0
Drift net Catch year 2002	272
Drift net Catch year 2003	272
Drift net Catch year 2004	272
Drift net Catch year 2005	272
Drift net Catch year 2006	272
<b>Forecasts:</b>	
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C>10
75% Predicted Returns	489
Conservation Limit (Median)	1104
Catch option at 75% Probability of attaining CL	-615
Proportion of CL attained	0.44

**ISLE (Burn)**

District: Letterkenny

Fisheries Board Code No: 250

OS Code ref: 51

EPA Hydrometric Area: 39

EPA Code ref: 39L05

Mid system latitude:

Sea point: 54° 57' 58.13" N: 7° 37' 22.42" W

**HABITAT:****Area:**Catchment area km<sup>2</sup>: SwillyFluvial Habitat Area m<sup>2</sup>: 199891Accessible habitat Area m<sup>2</sup>: 161789

District	Letterkenny
River / stock	Isle (Burn) 1SW & MSW
Rod or Counter	Rod
Catch year 2001 (or count if counter used)	0
Catch year 2002 (or count if counter used)	0
Catch year 2003 (or count if counter used)	0
Catch year 2004 (or count if counter used)	0
Catch year 2005 (or count if counter used)	0
Catch & Release year 2001 (or the catch if counter used)	0
Catch & Release year 2002 (or the catch if counter used)	0
Catch & Release year 2003 (or the catch if counter used)	0
Catch & Release year 2004 (or the catch if counter used)	1
Catch & Release year 2005 (or the catch if counter used)	0
Exploitation Rate Mode	0.050
Exploitation Rate Minimum	0.010
Exploitation Rate Maximum	0.120
Draft Catch year 2001	0
Draft Catch year 2002	0
Draft Catch year 2003	0
Draft Catch year 2004	0
Draft Catch year 2005	0
Drift net Catch year 2001	128
Drift net Catch year 2002	128
Drift net Catch year 2003	128
Drift net Catch year 2004	128
Drift net Catch year 2005	128
<b>Forecasts:</b>	
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C<=10 Raised by 0.33
75% Predicted Returns	226
Conservation Limit (Median)	520
Catch option at 75% Probability of attaining CL	-294
Proportion of CL attained	0.43

**MILL**

District: Letterkenny

Fisheries Board Code No: 252

OS Code ref: 34

EPA Hydrometric Area: 39

EPA Code ref: 39M02

Mid system latitude:

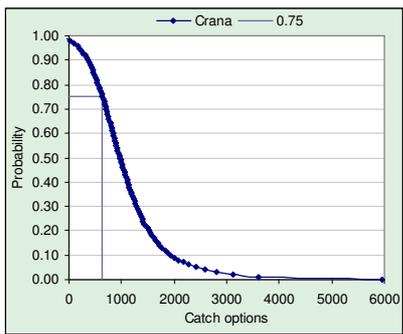
Sea point: 55° 7' 45.72" N: 7° 27' 28.74" W

**HABITAT:****Area:**Catchment area km<sup>2</sup>: SwillyFluvial Habitat Area m<sup>2</sup>: 147447Accessible habitat Area m<sup>2</sup>: 94083

District	Letterkenny
River / stock	Mill 1SW & MSW
Rod or Counter	Rod
Catch year 2001 (or count if counter used)	0
Catch year 2002 (or count if counter used)	0
Catch year 2003 (or count if counter used)	0
Catch year 2004 (or count if counter used)	0
Catch year 2005 (or count if counter used)	0
Catch & Release year 2001 (or the catch if counter used)	3
Catch & Release year 2002 (or the catch if counter used)	0
Catch & Release year 2003 (or the catch if counter used)	0
Catch & Release year 2004 (or the catch if counter used)	0
Catch & Release year 2005 (or the catch if counter used)	0
Exploitation Rate Mode	0.050
Exploitation Rate Minimum	0.010
Exploitation Rate Maximum	0.120
Draft Catch year 2001	0
Draft Catch year 2002	0
Draft Catch year 2003	0
Draft Catch year 2004	0
Draft Catch year 2005	0
Drift net Catch year 2001	68
Drift net Catch year 2002	68
Drift net Catch year 2003	68
Drift net Catch year 2004	68
Drift net Catch year 2005	68
<b>Forecasts:</b>	
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C<=10 Raised by 0.33
75% Predicted Returns	127
Conservation Limit (Median)	312
Catch option at 75% Probability of attaining CL	-185
Proportion of CL attained	0.41

**CRANA**

District: Letterkenny  
 Fisheries Board Code No: 253  
 OS Code ref: 9  
 EPA Hydrometric Area: 39  
 EPA Code ref: 39C02  
 Mid system latitude:  
 Sea point: 55° 8' 21.82" N: 7° 27' 43.75" W



**HABITAT:**

**Area:**  
 Catchment area km<sup>2</sup>: 101.3  
 Fluvial Habitat Area m<sup>2</sup>: 445361  
 Accessible habitat Area m<sup>2</sup>: 320928

<b>District</b>	<b>Letterkenny</b>
<b>River / stock</b>	<b>Crana 1SW &amp; MSW</b>
<b>Rod or Counter</b>	<b>Rod</b>
Catch year 2012 (or count if counter used)	149
Catch year 2011 (or count if counter used)	109
Catch year 2010 (or count if counter used)	143
Catch year 2009 (or count if counter used)	106
Catch year 2008 (or count if counter used)	221
Catch & Release year 2012 (or the catch if counter used)	64
Catch & Release year 2011 (or the catch if counter used)	57
Catch & Release year 2010 (or the catch if counter used)	91
Catch & Release year 2009 (or the catch if counter used)	52
Catch & Release year 2008 (or the catch if counter used)	85
Exploitation Rate Mode	0.150
Exploitation Rate Minimum	0.070
Exploitation Rate Maximum	0.350
Draft Catch year 2012	0
Draft Catch year 2011	0
Draft Catch year 2010	0
Draft Catch year 2009	0
Draft Catch year 2008	10
Drift net Catch year 2012	0
Drift net Catch year 2011	0
Drift net Catch year 2010	0
Drift net Catch year 2009	0
Drift net Catch year 2008	0
<b>Forecasts:</b>	
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C>10
75% Predicted Returns	1709
Conservation Limit (Median)	1074
Catch option at 75% Probability of attaining CL	635
Proportion of CL attained	1.59

**CLONMANY**

District: Letterkenny

Fisheries Board Code No: 256

OS Code ref: 04

EPA Hydrometric Area: 40

EPA Code ref: 40C01

Mid system latitude:

Sea point: 55° 16' 46.20" N: 7° 25' 45.42" W

**HABITAT:****Area:**Catchment area km<sup>2</sup>: 56.0Fluvial Habitat Area m<sup>2</sup>: 162636Accessible habitat Area m<sup>2</sup>: 130312

District	Letterkenny
River / stock	Clonmany 1SW & MSW
Rod or Counter	Rod
Catch year 2001 (or count if counter used)	0
Catch year 2002 (or count if counter used)	0
Catch year 2003 (or count if counter used)	0
Catch year 2004 (or count if counter used)	0
Catch year 2005 (or count if counter used)	0
Catch & Release year 2001 (or the catch if counter used)	0
Catch & Release year 2002 (or the catch if counter used)	0
Catch & Release year 2003 (or the catch if counter used)	0
Catch & Release year 2004 (or the catch if counter used)	0
Catch & Release year 2005 (or the catch if counter used)	0
Exploitation Rate Mode	0.050
Exploitation Rate Minimum	0.010
Exploitation Rate Maximum	0.120
Draft Catch year 2001	0
Draft Catch year 2002	0
Draft Catch year 2003	0
Draft Catch year 2004	0
Draft Catch year 2005	0
Drift net Catch year 2001	117
Drift net Catch year 2002	117
Drift net Catch year 2003	117
Drift net Catch year 2004	117
Drift net Catch year 2005	117
<b>Forecasts:</b>	
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C<=10 Raised by 0.33
75% Predicted Returns	201
Conservation Limit (Median)	443
Catch option at 75% Probability of attaining CL	-242
Proportion of CL attained	0.45

**STRAID**

District: Letterkenny  
 Fisheries Board Code No: 257  
 OS Code ref: 05  
 EPA Hydrometric Area: 40  
 EPA Code ref: 40S01  
 Mid system latitude:  
 Sea point: 55° 17' 3.47" N: 7° 19' 34.45" W

**HABITAT:****Area:**

Catchment area km<sup>2</sup>: 21.3  
 Fluvial Habitat Area m<sup>2</sup>: 78026  
 Accessible habitat Area m<sup>2</sup>: 54412

District	Letterkenny
River / stock	Straid 1SW & MSW
Rod or Counter	Rod
Catch year 2001 (or count if counter used)	0
Catch year 2002 (or count if counter used)	0
Catch year 2003 (or count if counter used)	0
Catch year 2004 (or count if counter used)	0
Catch year 2005 (or count if counter used)	0
Catch & Release year 2001 (or the catch if counter used)	0
Catch & Release year 2002 (or the catch if counter used)	0
Catch & Release year 2003 (or the catch if counter used)	0
Catch & Release year 2004 (or the catch if counter used)	0
Catch & Release year 2005 (or the catch if counter used)	0
Exploitation Rate Mode	0.050
Exploitation Rate Minimum	0.010
Exploitation Rate Maximum	0.120
Draft Catch year 2001	0
Draft Catch year 2002	0
Draft Catch year 2003	0
Draft Catch year 2004	0
Draft Catch year 2005	0
Drift net Catch year 2001	49
Drift net Catch year 2002	49
Drift net Catch year 2003	49
Drift net Catch year 2004	49
Drift net Catch year 2005	49
<b>Forecasts:</b>	
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C<=10 Raised by 0.33
75% Predicted Returns	83
Conservation Limit (Median)	184
Catch option at 75% Probability of attaining CL	-101
Proportion of CL attained	0.45

**DONAGH**

District: Letterkenny  
 Fisheries Board Code No: 258  
 OS Code ref: 06  
 EPA Hydrometric Area: 40  
 EPA Code ref: 40D01  
 Mid system latitude:  
 Sea point: 55° 16' 40.86" N: 7° 15' 58.71" W

**HABITAT:****Area:**

Catchment area km<sup>2</sup>: 35.5  
 Fluvial Habitat Area m<sup>2</sup>: 154368  
 Accessible habitat Area m<sup>2</sup>: 128278

District	Letterkenny
River / stock	Donagh 1SW & MSW
Rod or Counter	Rod
Catch year 2001 (or count if counter used)	0
Catch year 2002 (or count if counter used)	0
Catch year 2003 (or count if counter used)	0
Catch year 2004 (or count if counter used)	0
Catch year 2005 (or count if counter used)	0
Catch & Release year 2001 (or the catch if counter used)	0
Catch & Release year 2002 (or the catch if counter used)	0
Catch & Release year 2003 (or the catch if counter used)	0
Catch & Release year 2004 (or the catch if counter used)	0
Catch & Release year 2005 (or the catch if counter used)	0
Exploitation Rate Mode	0.050
Exploitation Rate Minimum	0.010
Exploitation Rate Maximum	0.120
Draft Catch year 2001	0
Draft Catch year 2002	0
Draft Catch year 2003	0
Draft Catch year 2004	0
Draft Catch year 2005	0
Drift net Catch year 2001	105
Drift net Catch year 2002	105
Drift net Catch year 2003	105
Drift net Catch year 2004	105
Drift net Catch year 2005	105
<b>Forecasts:</b>	
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C<=10 Raised by 0.33
75% Predicted Returns	183
Conservation Limit (Median)	427
Catch option at 75% Probability of attaining CL	-244
Proportion of CL attained	0.43

**GLENAGANNON**

District: Letterkenny

Fisheries Board Code No: 259

OS Code ref: 07

EPA Hydrometric Area: 40

EPA Code ref: 40G01

Mid system latitude:

Sea point: 55° 16' 43.00" N: 7° 15' 8.54" W

**HABITAT:****Area:**Catchment area km<sup>2</sup>: 35.1Fluvial Habitat Area m<sup>2</sup>: 135227Accessible habitat Area m<sup>2</sup>: 111751

District	Letterkenny
River / stock	Glenagannon 1SW & MSW
Rod or Counter	Rod
Catch year 2001 (or count if counter used)	1
Catch year 2002 (or count if counter used)	0
Catch year 2003 (or count if counter used)	0
Catch year 2004 (or count if counter used)	4
Catch year 2005 (or count if counter used)	4
Catch & Release year 2001 (or the catch if counter used)	0
Catch & Release year 2002 (or the catch if counter used)	0
Catch & Release year 2003 (or the catch if counter used)	0
Catch & Release year 2004 (or the catch if counter used)	1
Catch & Release year 2005 (or the catch if counter used)	1
Exploitation Rate Mode	0.050
Exploitation Rate Minimum	0.010
Exploitation Rate Maximum	0.120
Draft Catch year 2001	0
Draft Catch year 2002	0
Draft Catch year 2003	0
Draft Catch year 2004	0
Draft Catch year 2005	0
Drift net Catch year 2001	89
Drift net Catch year 2002	89
Drift net Catch year 2003	89
Drift net Catch year 2004	89
Drift net Catch year 2005	89
<b>Forecasts:</b>	
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C<=10 Raised by 0.33
75% Predicted Returns	159
Conservation Limit (Median)	378
Catch option at 75% Probability of attaining CL	-219
Proportion of CL attained	0.42

**CULOORT**

District: Letterkenny

Fisheries Board Code No: 261

OS Code ref: a nth

EPA Hydrometric Area: 40

EPA Code ref: 40K01

Mid system latitude:

Sea point: 55° 21' 33.82" N: 7° 20' 58.93" W

**HABITAT:****Area:**Catchment area km<sup>2</sup>: 4.3Fluvial Habitat Area m<sup>2</sup>: 91145Accessible habitat Area m<sup>2</sup>: 73423

District	Letterkenny
River / stock	Culoort 1SW & MSW
Rod or Counter	Rod
Catch year 2001 (or count if counter used)	0
Catch year 2002 (or count if counter used)	0
Catch year 2003 (or count if counter used)	0
Catch year 2004 (or count if counter used)	0
Catch year 2005 (or count if counter used)	0
Catch & Release year 2001 (or the catch if counter used)	0
Catch & Release year 2002 (or the catch if counter used)	0
Catch & Release year 2003 (or the catch if counter used)	0
Catch & Release year 2004 (or the catch if counter used)	0
Catch & Release year 2005 (or the catch if counter used)	0
Exploitation Rate Mode	0.050
Exploitation Rate Minimum	0.010
Exploitation Rate Maximum	0.120
Draft Catch year 2001	0
Draft Catch year 2002	0
Draft Catch year 2003	0
Draft Catch year 2004	0
Draft Catch year 2005	0
Drift net Catch year 2001	56
Drift net Catch year 2002	56
Drift net Catch year 2003	56
Drift net Catch year 2004	56
Drift net Catch year 2005	56
<b>Forecasts:</b>	
"COUNTER", "Mean C>10", or "Mean C<=10 Raised by 0.33"	Mean C<=10 Raised by 0.33
75% Predicted Returns	103
Conservation Limit (Median)	252
Catch option at 75% Probability of attaining CL	-149
Proportion of CL attained	0.41