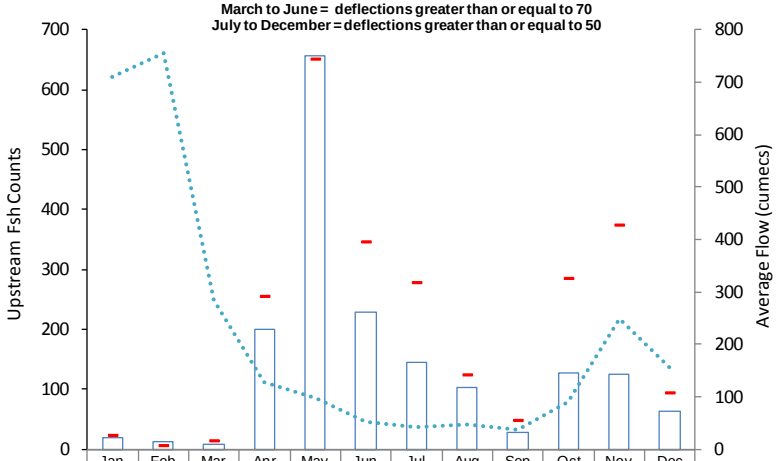
Environment Agency

Upstream counts of 'large' fish recorded at Restormel fish counter 2014

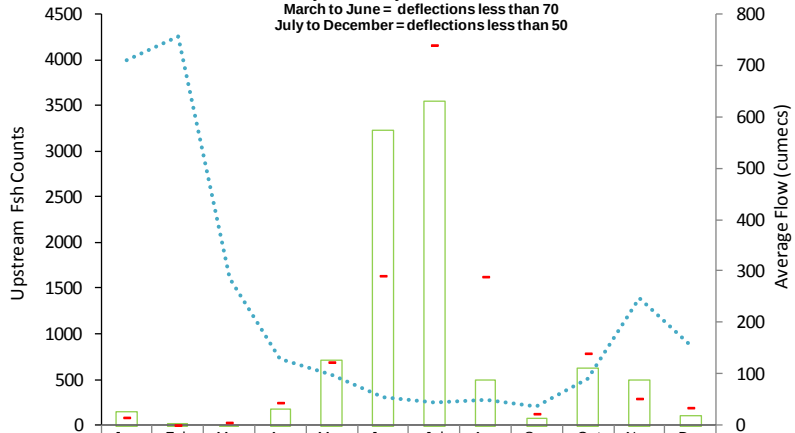
January to February = deflections greater than or equal to 50
March to June = deflections greater than or equal to 70
July to December = deflections greater than or equal to 50



	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
2014	20	12	8	201	656	229	145	102	27	128	125	63
2013	24	7	15	256	652	347	279	125	49	286	375	95
10-year average	71	22	41	239	375	250	169	120	103	223	206	126
Average Flow (cumecs)	711	756	285	128	98	53	43	48	36	90	248	155

Upstream fish counts of 'small' fish recorded at Restormel fish counter 2014

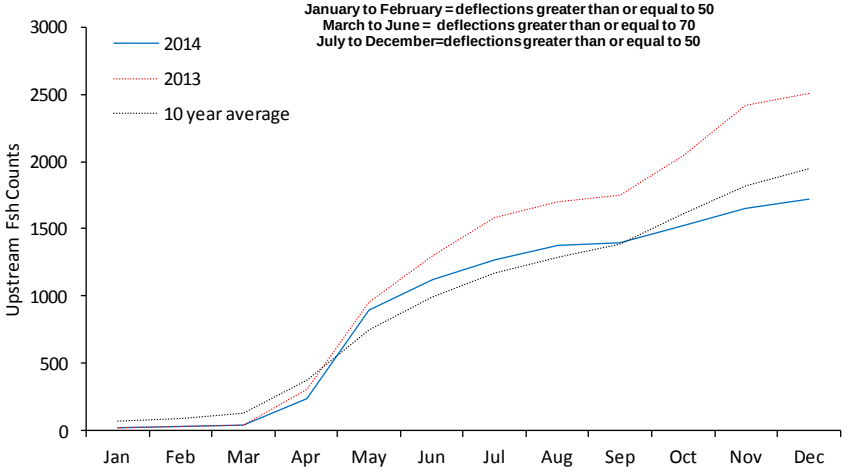
January to February = deflections less than 50
March to June = deflections less than 70
July to December = deflections less than 50



	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
2014	160	22	11	176	722	3238	3555	501	80	631	507	107
2013	86	3	31	248	692	1637	4162	1627	127	788	293	193
10-year average	40	15	66	309	687	2157	2917	625	132	375	302	133
Average Flow (cumecs)	711	756	285	128	98	53	43	48	36	90	248	155

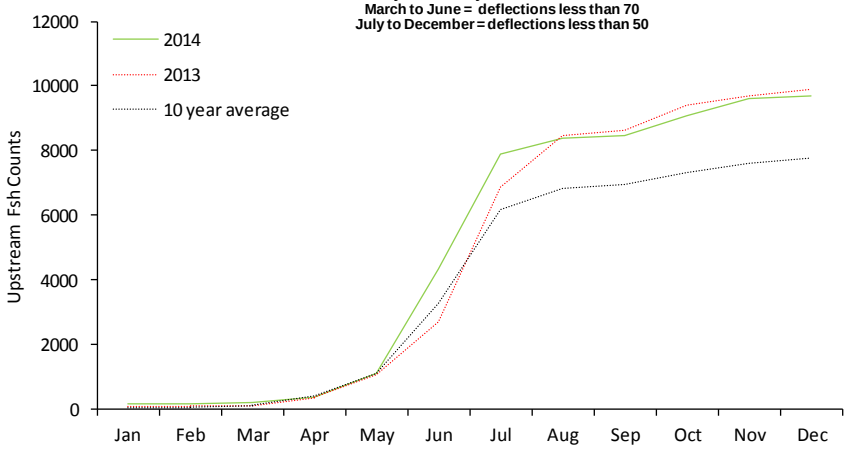
Cumulative upstream counts of 'large' fish recorded at Restormel fish counter 2014

January to February = deflections greater than or equal to 50
March to June = deflections greater than or equal to 70
July to December=deflections greater than or equal to 50



Cumulative upstream counts of 'small' fish recorded at Restormel fish counter 2014

January to February = deflections less than 50
March to June = deflections less than 70
July to December = deflections less than 50



The fish counter figures provided in this summary are provisional and may be subject to change due to adjustments made for non-target species and fish counter detection and sizing efficiencies. The information provided is based on that currently available to the Environment Agency which accepts no liability for any loss, damage, costs or claims arising either directly or indirectly from its use or interpretation.