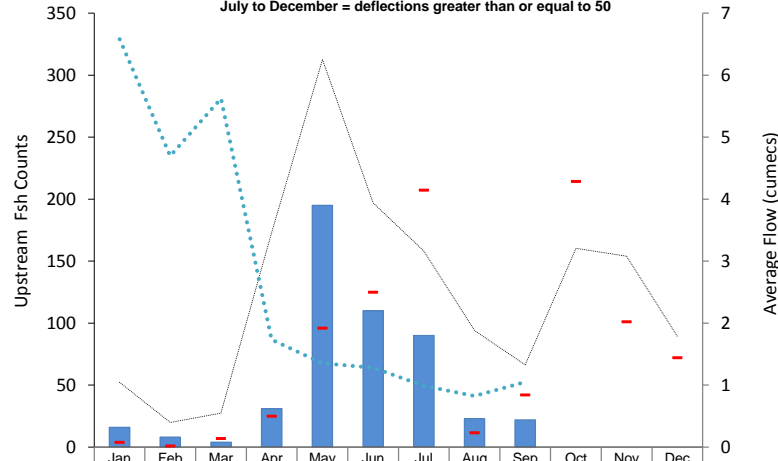


### Upstream counts of 'large' fish recorded at Restormel fish counter 2022

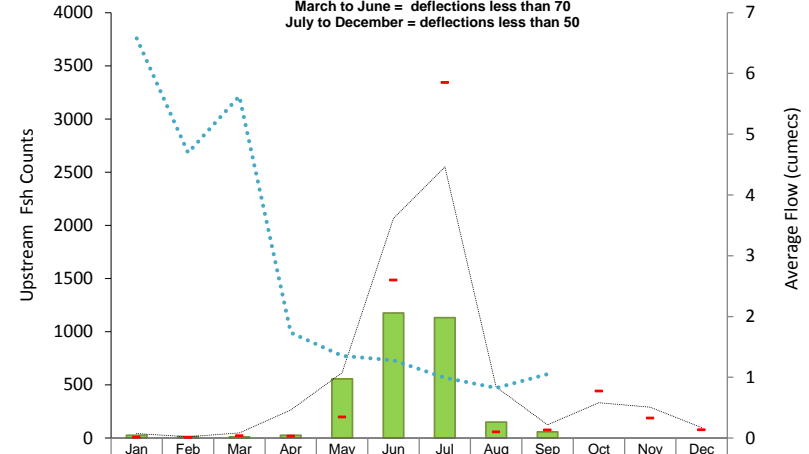
January to February = deflections greater than or equal to 50  
 March to June = deflections greater than or equal to 70  
 July to December = deflections greater than or equal to 50



	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
2022	16	8	4	31	195	110	90	23	22			
2021	4	1	7	25	96	125	207	12	42	214	101	72
Long Term Average	52	20	28	173	313	197	158	94	66	160	154	89
Average Flow (cumecs)	6.6	4.7	5.6	1.7	1.4	1.3	1.0	0.8	1.1			

### Upstream fish counts of 'small' fish recorded at Restormel fish counter 2022

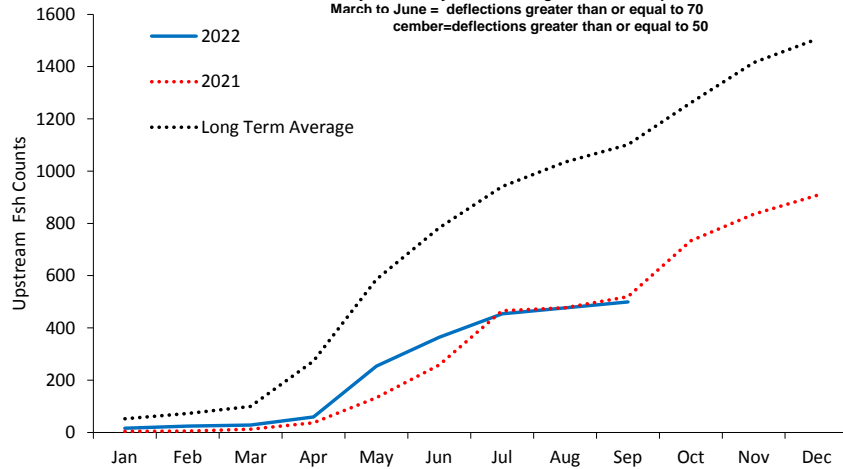
January to February = deflections less than 50  
 March to June = deflections less than 70  
 July to December = deflections less than 50



	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
2022	26	15	10	26	556	1176	1132	150	59			
2021	11	9	25	21	201	1488	3346	59	79	443	191	80
Long Term Average	43	13	48	265	613	2066	2550	481	125	331	291	99
Average Flow (cumecs)	6.6	4.7	5.6	1.7	1.4	1.3	1.0	0.8	1.1			

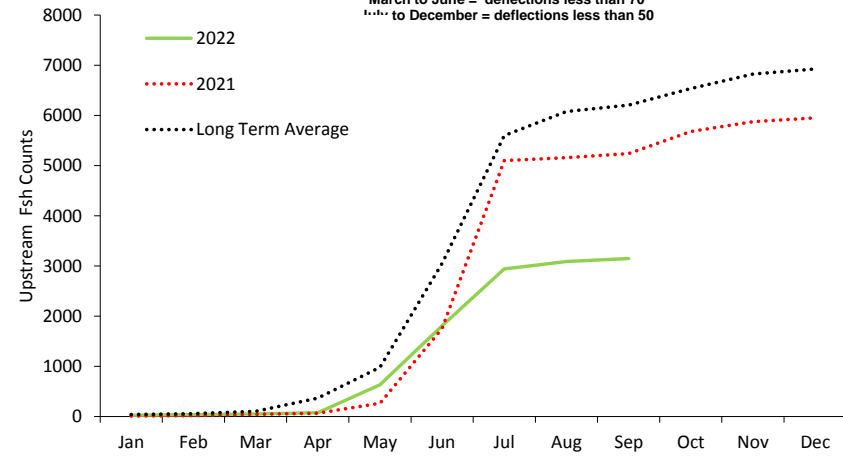
### Cumulative upstream counts of 'large' fish recorded at Restormel fish counter 2022

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 2022

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.