JERSEY WATER RESULTS FOR 2016

The concentration of algae which trigger additional sampling are :

Alexandrium sp (PSP): Presence of cells in sample.

Dinophysiaceae /P.lima (DSP): 100 cells per litre.

Pseudonitzschia sp (ASP): 150,000 cells per litre.

				Alexandrium.sp	Dinophysis.sp P.lima	Pseudonitzschia sp.	sample method	Comment
I.D.	NO.	SITE LOCATION	DATE SAMPLED	PSP cells/litre	DSP cells/litre	ASP Cells/litre		
210	65	Jersey, Gorey	28/01/2016	0	0	0	Surface	
211	65	Jersey, Gorey	16/02/2016	0	0	0	Surface	
212	65	Jersey, Gorey	15/03/2016	0	0	200	Surface	
213	65	Jersey, Gorey	11/04/2016	0	0	80	Surface	
214	65	Jersey, Gorey	26/04/2016	0	0	0	Surface	
215	65	Jersey, Gorey	11/05/2016	0	0	0	Surface	
216	65	Jersey, Gorey	23/05/2016	0	0	0	Surface	
217	65	Jersey, Gorey	14/06/2016	0	0	120	Surface	
218	65	Jersey, Gorey	29/06/2016	0	0	0	Surface	
219	65	Jersey, Gorey	14/07/2016	0	0	2480	Surface	
220	65	Jersey, Gorey	26/07/2016	0	0	2200	Surface	
221	65	Jersey, Gorey	09/08/2016	0	0	560	Surface	
222	65	Jersey, Gorey	23/08/2016	0	0	920	Surface	
223	65	Jersey, Gorey	07/09/2016	40	40	560	Surface	(PSP) resample required
224	65	Jersey, Gorey	13/09/2016	0	0	240	Surface	(PSP) clear
225	65	Jersey, Gorey	21/09/2016	0	0	80	Surface	
226	65	Jersey, Gorey	20/10/2016	40	0	1040	Surface	(PSP) resample required
227	65	Jersey, Gorey	27/10/2016	0	0	1560	Surface	(PSP) clear
228	65	Jersey, Gorey	14/11/2016	0	0	320	Surface	
229	65	Jersey, Gorey	01/12/2016	40	0	160	Surface	(PSP) resample required
230	65	Jersey, Gorey	08/12/2016	0	0	240	Surface	(PSP) clear