

JERSEY WATER RESULTS FOR 2018:								
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		
248	65	Jersey, Gorey	10/01/2018	0	0	400	Surface	
249	65	Jersey, Gorey	21/02/2018	0	0	0	Surface	
250	65	Jersey, Gorey	26/03/2018	0	0	360	Surface	
251	65	Jersey, Gorey	02/04/2018	0	0	0	Surface	
252	65	Jersey, Gorey	18/04/2018	0	0	0	Surface	
253	65	Jersey, Gorey	01/05/2018	0	0	0	Surface	
254	65	Jersey, Gorey	17/05/2018	0	0	0	Surface	
255	65	Jersey, Gorey	03/06/2018	0	0	80	Surface	
256	65	Jersey, Gorey	18/06/2018	0	0	560	Surface	
257	65	Jersey, Gorey	03/07/2018	0	0	1480	Surface	
258	65	Jersey, Gorey	17/07/2018	0	0	2000	Surface	
259	65	Jersey, Gorey	02/08/2018	0	0	2720	Surface	
260	65	Jersey, Gorey	14/08/2018	0	0	1240	Surface	
261	65	Jersey, Gorey	12/09/2018	80	0	3080	Surface	(PSP) resample required
262	65	Jersey, Gorey	19/09/2018	0	0	11520	Surface	(PSP) clear
263	65	Jersey, Gorey	29/09/2018	0	40	2240	Surface	
264	65	Jersey, Gorey	16/10/2018	0	0	560	Surface	
265	65	Jersey, Gorey	13/11/2018	0	0	560	Surface	
266	65	Jersey, Gorey	03/12/2018	0	0	400	Surface	





