County	Licence Ref.	Agglomerati	PE Design	PE Current	Primary Discharge Point	Monitoring Location	Receiving Water Body					Emmission Limit Values											
									Monitoring Result Source	Sampling Method	Date	pH	cBOD	BOD (UWWT)	COD	COD (UWWT)	SS	SS (UWWT)	Ammonia	Total Nitrogen	Total Nitrogen (UWWT)	Orthophosphate	Total Phosphorus	Total Phosphorus (UWWT)
Cork	D0437-01	Boherbue	800	901	E126753 N1	E126753 N10	Rbrogeen Ri	Primary Discharge SW001				6.0-9.0	15	25	125	125	25	35	0.5			0.3		
Issued on:	7/23/2013							ELV Commencement Date:																
Secondary								Exceedence Limits Composite					100%	100%	100%	100%	150%	150%	100%			100%		
EPA Priority Area (EPA WW Report 2017)								Exceedence Limits Grab					100%	100%	100%	100%	150%	150%	20%			20%		
								Maximum ELV SW001 (Composite)					30	50	250	250	62.5	87.5	1.0			0.60		
								Maximum ELV SW001 (Grab)					30	50	250	250	62.5	87.5	0.6			0.36		
								Primary Discharge Monitoring (SW001)				Daily	6	6	6	6	6	6	6			6		
								SW001 E125444 N102037 Upstream				4							4			4		
								SW001 E128810 N102744 Downstream				4							4			4		
								Primary Discharge Monitoring SW001	LA	24 hr composite	6/30/2025	7.3	1.8	1.8	13	13	6	6	<0.02	6.3	6.3	0.03	0.11	0.11
								Primary Discharge Monitoring SW001	LA	24 hr composite	7/8/2025	7.5	<1	<1	14	14	<4	<4	0.06	6.4	6.4	0.06	0.08	0.08
								Primary Discharge Monitoring SW001	LA	24 hr composite	8/1/2025	7.4	1.9	1.9	18	18	<4	<4	0.09	7.1	7.1	0.13	0.13	0.13
								Primary Discharge Monitoring SW001	LA															
								Primary Discharge Monitoring SW001	LA															
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