

SAC Catchment	River	WWTW	Current PE	Current P limit	Current NH3 Permit limit	Current permit BOD	Proposed P permit - Modelling commitment	Collaboration Category
Lower Wye	WFD	<b>BROMYARD STW</b>	4801	1	5	25	0.4	Category A
Lower Wye	WFD	<b>CANON PYON STW</b>	328	No permit	No permit	30	3	Category B1
Lower Wye	WFD	<b>DILWYN STW</b>	354	No permit	No permit	42	2.5	Category B1
Lower Wye	WFD	<b>KINGSLAND STW</b>	708	No permit	No permit	41	0.5	Category A
Lower Wye	WFD	<b>LUSTON &amp; YARPOLE STW</b>	668	No permit	7	22	0.25	Category A
Lower Wye	WFD	<b>LYONSHALL STW</b>	404	No permit	10	22	1.5	Category A
Lower Wye	WFD	<b>SHOBDON STW</b>	998	No permit	12	40	0.3	Category A
Lower Wye	WFD	<b>TARRINGTON STW</b>	411	No permit	5	20	0.5	Category A
Lower Wye	WFD	<b>WEOBLEY STW</b>	1137	No permit	7	19	0.3	Category A
Lower Wye	WFD	<b>CLEHONGER STW</b>	1138	No permit	18	25	1	Category A
Lower Wye	WFD	<b>KINGSTONE &amp; MADELY STW</b>	3280	No permit	3	7	0.3	Category A
Lower Wye	WFD	<b>LITTLE DEWCHURCH</b>	277	No permit	10	30	2	Category B1
Lower Wye	WFD	<b>MUCH DEWCHURCH STW</b>	510	No permit	8	20	0.4	Category A

Lower Wye	WFD	<b>PETERCHURCH STW</b>	998	No permit	12	30	1.5	Category A
Lower Wye	WFD	<b>PONTRILAS STW</b>	1489	No permit	6.5	19	0.4	Category A
Lower Wye	WFD	<b>WOOLHOPE VILLAGE STW</b>	218	No permit	No permit	No permit	2.5	Category B1
Lower Wye	WFD	<b>Pencombe</b>	186	No permit	No permit	No permit	1.5	Category A

Collaboration Narrative	Flags or further comments	Mean Total Phosphorus (Jan '10 to 13 Feb '24)	Mean Ortho-Phosphorus (Jan '10 to 13 Feb '24)
No further P reduction via NBS possible. No collaboration opportunity.	n/a		
Collaboration possible for further P removal by 3rd party based on current WwTW performance and DCWW's future investment need.	DCWW's solution to address our P limit is in optioneering stage. We may progress a NBS or a grey solution depending on site.		
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