

MAJOR THAMES WATER SEWAGE DISCHARGES INTO THE RIVER MOLE



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Crawley to Leatherhead: 2019 / 2020

NB: no info avail on amount & quality of sewage spilt: this has been requested via an Environmental Information Request.

Figures rounded up / down to nearest whole number.

Add up discharges from upstream sewage works to find out how much sewage you are getting in the Mole near you.

	Area / site name	Total hours of spillage: Each minus (-) shows up to 100 more hours. Each plus (+): ditto with 100 LESS hours		No of spills Each minus (-) shows up to 10 more spills Each plus (+): ditto with 10 LESS spills		Av length of spill in hrs		Comments
		2019	2020	2019	2020	2019	2020	
1	CRAWLEY	447	506 (-)	37	41 (-)	13/12	12	
2	HORLEY	853	1265 (----)	57	69 (--)	15	18	Marked deterioration
3	BURSTOW	1547	1279 (++)	133	124 (+)	12	10	Slight improvement: high numbers
4	CHARLWOOD	251	321 (-)	19	32 (--)	13	10	Many more spills
5	EARLSWOOD	1901	1854 (+)	119	114 (+)	16	16	Slight improvement: high numbers
6	HOLMWOOD	1663	1591 (+)	108	109 =	15	15	High numbers, no omprovement
7	DORKING	1118	2101 (-----)	66	118 (-----)	17	18	Marked deterioration
8	LEATHERHEAD	910	1108 (--)	101	76 (+++)	9	15	Fewer spills but lasting longer
	Overall total	7,576	10,025	640	683	13.75	13.5	Marked increase in hours of spillage