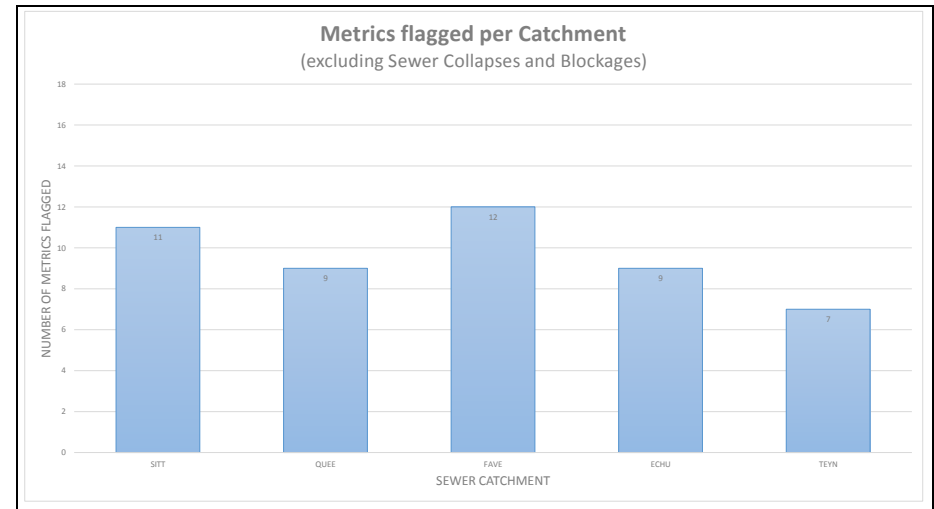
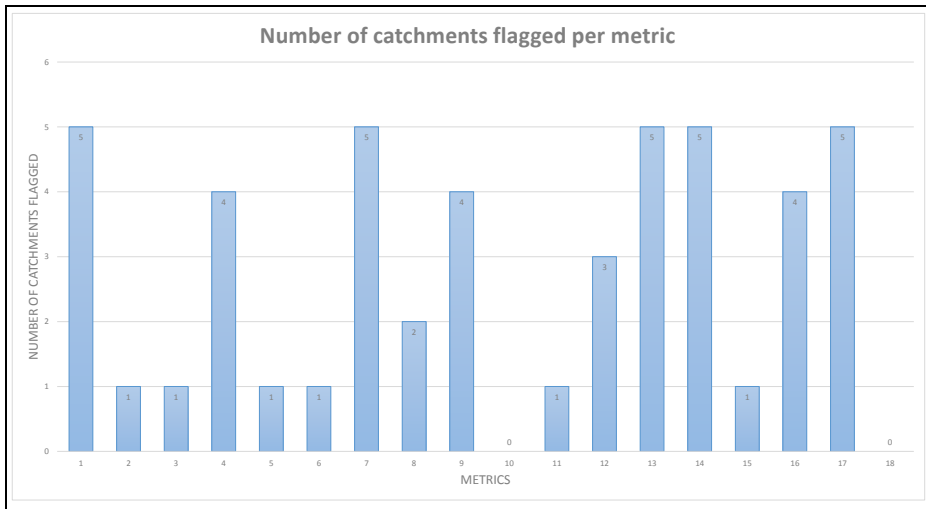


**Drainage & Wastewater Management Plans (DWMPs)**  
**Risk Based Catchment Screening (RBCS)**  
 Flagging risk of vulnerability to future changes in each sewer catchment  
 July 2020



River Basin District Catchment (DWMP Level 2)	Sewer Catchments (DWMP Level 3 Tactical Planning Units)		Total equivalent population served	Total length of sewers (km)	Tier 2	Tier 1	Tier 1	Tier 2	Tier 1	Tier 1	Tier 1	Tier 1	Tier 1	Tier 1	Tier 1	Tier 1	Tier 1	Tier 1	Tier 1	Tier 1	Tier 1	Tier 1	Tier 1	Tier 1	Tier 1	Tier 1	Tier 1	Tier 2	CATCHMENT ANALYSIS		Proceed to BRAVA?
	Sewer Catchment Ref	Sewer Catchment Name			1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	Number of Tier 1 and individual Tier 2 metrics flagged	Number of Tier 1 and Tier 2 metrics flagged (excl. blockages and collapses)							
North Kent	SITT	SITTINGBOURNE	73,383	398.856	1																								11	8	YES
North Kent	QUEE	QUEENBOROUGH	36,596	313.872																									9	6	YES
North Kent	FAVE	FAVERSHAM	34,149	210.411																									12	9	YES
North Kent	ECHU	EASTCHURCH	6,381	90.541																									9	6	YES
North Kent	TEYN	TEYNHAM	3,689	23.980																									7	5	YES
<b>Total</b>		<b>5</b>	<b>154,198</b>	<b>1,037,660</b>																											<b>5</b>



General Info:	
1	The most catchments have been flagged under Metrics 1 (Catchment Characterisation), 7 (Internal Flooding - (from sewers inside properties)), 13 (Overlap with other Risk Managed Authorities Systems), 14 (Planned Residential Development), and 17 (Sewer Blockages) - all with 5 each.
2	The catchment that is flagged in the most metrics is: FAVERSHAM (FAVE), with 12 metrics.
3	Zero catchments have not been flagged in any of the Tier 1 Metrics.