## **Bromley Report 1 September – 30 September 2020**

On 19 May 2020, Environment Canterbury and Christchurch City (CCC) agreed to an Adaptive Management Plan to address long standing odour issues in Bromley.

As part of the plan, regular monthly reviews on progress on monitoring and odour mitigation were required on 7 July, 4 August and 8 September 2020.

The Adaptive Management Plan process is now complete.

Environment Canterbury will continue to publish reports on locations of odours, how odour is reported to us and amenity impacts.

	Living Earth	EcoDrop	Other sites
July 2020 (AMP detected)	10	1	0
July 2020 (AMP substantiated)	7	0	0
August 2020 (AMP detected)	8	0	0
August 2020 (AMP substantiated)	11	0	0
August (NONCs)	0	0	1
September (AMP detected)	5	0	0
September (AMP substantiated)	7	0	0
September (NONCs)	3	0	0

## 1. Location of sites where odour was detected or substantiated:

\*Substantiated (Notice of Non-Compliance issued): A warranted officer confirmed the source of the odour and that it was offensive and objectionable beyond the boundary of the site, by completing an odour assessment (including a 360 appraisal) at the site or site boundary in accordance with Ministry for the Environment guidelines.

An *AMP* detected notification is issued if, in the warranted officer's opinion, there was offensive and objectionable odour beyond the property boundary and are issued where a full assessment was not required or not able to be completed due to climatic conditions.

An *AMP* substantiated notification is issued if a warranted officer confirmed the source of the odour and that it was offensive and objectionable beyond the boundary of the site, by completing an odour assessment (including a 360 appraisal) at the site or site boundary in accordance with Ministry for the Environments guidelines.

	June 2020	July 2020	August 2020	September 2020		
Smelt Its	139	179	238	297		
Phone calls	29	25	31	35		
Snap Send Solve	6	0	3	7		
Total	174	204	272	339		

## 2. Summary of reports of odour:

## 3. Amenity Impact

The graphs below depict Smelt It submissions by odour type reported (in line with Ministry for the Environment guidelines) and the most reported odour types. The amenity impact is explained below:



