



Health Risk Assessment of asbestos air quality monitoring results: Grenfell Tower, Kensington, London

Non-Technical Summary

Public Health England (PHE) has been asked by the Grenfell Tower Site Management Team (SMT) to review the results of asbestos sampling in air undertaken at the Grenfell Tower site during the transfer of bagged material. The air sampling was undertaken by Environmental and Site Safety Solutions (ESSS) Ltd, an asbestos consultancy, on behalf of the site contactors Derisk UK and the SMT. Monitoring for this activity began on the 07 November 2018 and was undertaken every day of activity until it was completed in 04 June 2019.

The data provided by the SMT has been evaluated in relation to both the laboratory limit of detection and the Health and Safety Executive (HSE) control limit (set out in the Control of Asbestos Regulations 2012). The monitoring and analysis has identified the presence of fibres, however the data has indicated, that the fibre concentrations have been at or below the laboratory limit of quantification of 0.01f/ ml and an order of magnitude below the HSE control limit of 0.1 f/ ml. Furthermore, not all fibres measured are likely to be asbestos. Whilst there is no safe level of asbestos and exposures should be kept as low as possible, it is considered that the additional risks to public health from the storage and movement of the bags of waste would be low.

Background Scope

PHE has reviewed the available asbestos air quality monitoring data provided by the SMT and assessed it with respect to potential risks to human health. The monitoring was undertaken during the transfer of sealed bags of material from garages on Grenfell Road, Testerton Road and Hurstway Road to ISO containers on Grenfell Road. The material inside the bags is derived from areas of the Tower badly damaged by the fire and is considered to be a mixture of different types of material. Over 1200 background and reassurance asbestos air quality monitoring samples were taken during the transfer work, to ensure that any asbestos fibres within the material were not being released during the handling and transfer process.

All interpretations contained in this document are based on monitoring results supplied to PHE by the SMT from 07 November 2018 up to 04 June 2019. It has



been assumed that all data supplied is correct, as PHE were not involved in the commissioning of the monitoring or sampling.

Asbestos

Asbestos is the general name given to several naturally occurring fibrous silicate minerals that have crystallised to form long thin fibres. Asbestos is defined in UK legislation as one, or a mixture of, any of the following: chrysotile (white asbestos), amosite (brown asbestos), crocidolite (blue asbestos), fibrous anthophyllite, fibrous tremolite and fibrous actinolite. The fibres are strong, flexible, and resistant to heat and chemicals. They do not evaporate into the air or dissolve in water. Asbestos is not considered to cause ill health immediately after exposure. The main health concern is inhalation of asbestos fibres leading to asbestosis, mesothelioma or potentially lung cancer, typically with a latency period of 20-30 years. There is also a differential potency between the asbestos fibres with crocidolite being the most hazardous.

High hazard asbestos containing materials (ACMs) are likely to release respirable asbestos fibres when damaged and examples for these include:

- moulded or preformed asbestos sectional insulation and loose asbestos lagging used as thermal insulation on pipes and boilers
- sprayed asbestos used for thermal insulation around partitions and ducts and for structural fire protection
- asbestos insulating board used for fire protection, thermal insulation, partitioning and ducts, and ceiling tiles.

Lower hazard ACMs are materials where the asbestos is likely to be bound tightly and less likely to easily release respirable fibres, even when damaged. For example:

- asbestos containing floor tiles
- asbestos cement roofing sheets and guttering
- some textured coatings (such as Artex)
- some Bakelite-type products.

Lower hazard ACM was known to be present within the Grenfell Tower in textured ceiling coatings and some floor tiles and in panels above hallway/airing cupboards. There is the potential for recovered material to contain asbestos and as such it was bagged (i.e. double bagged) and labelled accordingly.

Risk Assessment

Introduction

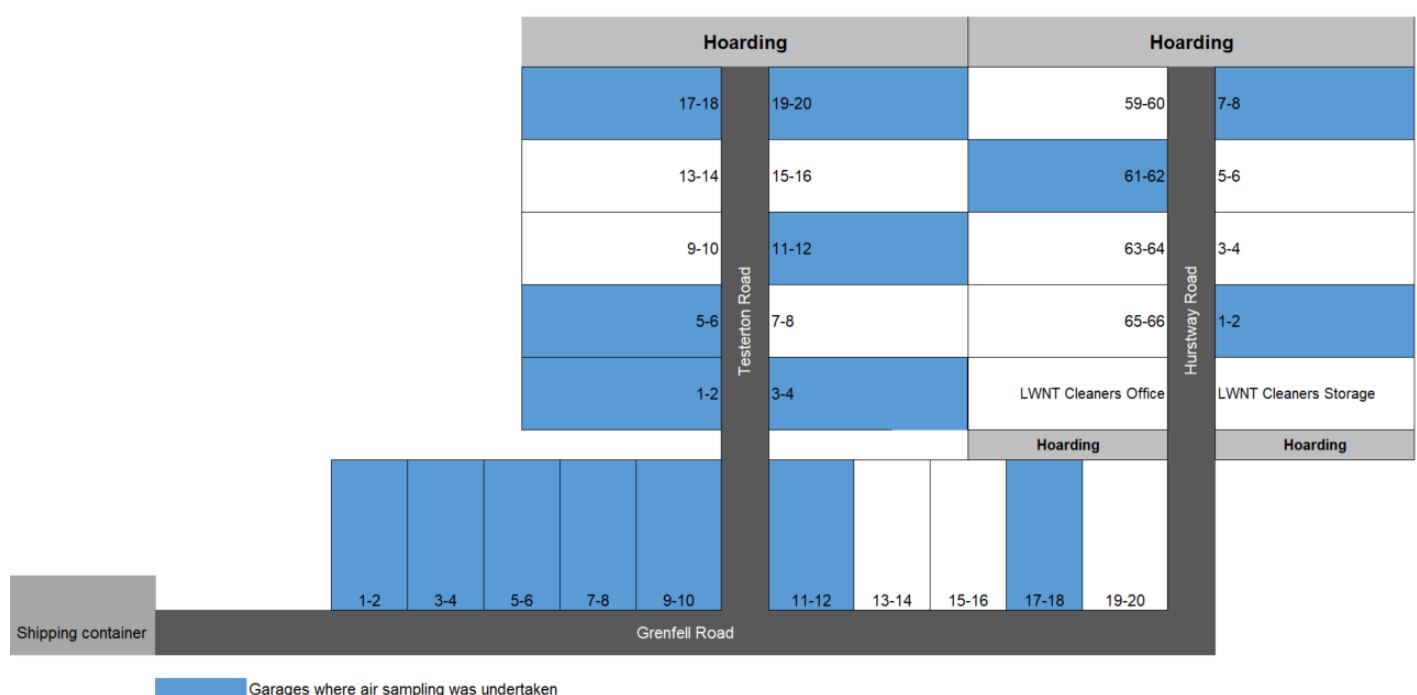
The data provided to PHE by the SMT have been compared to the HSE control limit for asbestos (0.1 f/ ml) and the lower laboratory limit of quantification (0.01 f/ ml). The World Health Organization (WHO) recommended air quality guideline for lifetime

exposure to asbestos is 0.001f/ml (WHO (2000)), based on an excess lung cancer risk of 10^{-6} - 10^{-5} , in a population of whom 30% are smokers. For the same lifetime exposure, the mesothelioma risk for the general population would be in the range of 10^{-5} - 10^{-4} . In this instance, the monitoring methodology isn't sensitive enough to allow for a comparison against the WHO guideline, however where the concentrations in air are shown to be below the laboratory lower limit of quantification, additional risks to public health would be expected to be low.

Sampling and Analysis Methodology

Asbestos in air sampling was undertaken by consultants ESSS Ltd between 7 November 2018 and 4 June 2019 inclusive during removal of bagged material (i.e. a background sample) and following completion of transfer and cleaning of the garages (i.e. a reassurance sample). A schematic of the area where monitoring was undertaken is provided below in Figure 1. There was a period from 13 to 20 November 2018 inclusive when no movement of bagged material took place and there were breaks from activities for the holiday period from 22 December 2018 to 7 January 2019 inclusive and from 19 April to 22 April inclusive. A field blank was taken each day.

Figure 1: Schematic* of the garage area within the site cordon and the area where air monitoring was undertaken between November 2018 and June 2019



* based on schematic provided by the SMT in July 2019



Sampling and analysis of airborne asbestos fibres was undertaken in accordance with HSE (2005) *Asbestos: The analysts' guide for sampling, analysis and clearance procedures* (HSG 248) and ESSS Ltd SOP2. The air sampling involved drawing a known flowrate of air through a filter, using a portable pump, for a measured time so that airborne particles are collected. The consultant's portable pumps were set up in the vicinity of both the garage from which the bags were being removed on a particular day and the ISO container(s) to which they were being transferred and remained in place for the duration of monitoring. The filter was then removed and a known fraction of the filters area was examined using phase contrast microscopy (PCM) to count all fibres seen in a known number of graticule areas (i.e. fields within a gridded area). PCM identifies fibres that meet the dimensions of a respirable fibre (i.e. particles $>5\text{ }\mu\text{m}$ long, $<3\text{ }\mu\text{m}$ wide and a length to width (aspect ratio) of 3:1). It should be noted that not all fibres detected are necessarily asbestos.

Air quality standards and assessment levels

It has not been possible to compare the data provided to PHE with health-based air quality standards, guidelines or assessment levels for asbestos. This is because the laboratory lower limit of quantification of 0.01 f/ ml is an order of magnitude above the WHO air quality guideline of 0.001 f/ ml (measured by scanning electron microscopy (SEM)) for lifetime exposure. It is not possible to state whether the concentration of fibres in air is below this guideline.

Therefore, the results have been qualitatively compared to both the HSE control limit for asbestos (0.1 f/ ml) and the laboratory lower limit of quantification (0.01 f/ ml) (as detailed in HSG 248). The HSE state that the control level is not a 'safe' level and work activities involving asbestos should be designed to be as far below the control limit as possible. However, where fibre concentrations in air are shown to be below the laboratory lower limit of quantification, the additional risk to public health (above background) off-site is expected to be low.

Air quality monitoring results and discussion

Appendix 1 shows the asbestos in air monitoring results and laboratory analysis for samples taken during the transfer of bagged debris material from the garages (on Grenfell Road, Testerton Road and Hurstway Road) to an ISO container.

PCM analysis has indicated that to date, for all samples, the fibre concentrations have been below the limit of quantification (reported by the analyst) of 0.01f/ ml. The maximum number of individual fibres counted was eight, measured on two occasions: on 07 November 2018 outside the ISO container; and on the 08 March 2019 at garages 5-6 on Testerton Road. Eight fibres per 200 graticules were counted



during these background samples, giving a calculated value of 0.0041 f /ml, below the laboratory limit of quantification. It should be noted that not all fibres detected are necessarily asbestos; fibres of other materials such as man-made vitreous fibres appear identical under PCM. Further analysis by SEM would be required to distinguish asbestos fibres from other fibres and this has not been undertaken for this sampling.

PCM analysis has indicated that to date, for all samples taken during the movement of bagged material the fibre concentrations have been below the lower limit of quantification (reported by the analyst) of 0.01f/ ml, which is an order of magnitude lower than the control limit of 0.1 f/ ml. Whilst there is no safe level of asbestos and exposures should be kept as low as possible, it is noted that asbestos is present in the environment as a result of our historical use. It should further be noted that the precautionary assumption has been made that all fibres measured are asbestos, in the absence of further analysis.

In addition to the Derisk/SMT monitoring, PHE commissioned asbestos in air monitoring, which also incorporated monitoring locations in proximity to area(s) where the bagged material was being stored and moved. The PHE commissioned sampling methodology and analysis is consistent with the Derisk/SMT asbestos monitoring and the results have been reported within the weekly monitoring report (<https://www.gov.uk/government/publications/environmental-monitoring-following-the-grenfell-tower-fire>). However, the PHE methodology involves a higher volume of air collection so that a lower limit of detection can be calculated to allow for comparison against the WHO air quality guideline of 0.001 f/ ml for lifetime exposure. All filters are analysed by PCM, and around 20% of samples are further analysed by SEM, to allow for differentiation between fibre types, also with a limit of quantification of 0.001 f/ ml. Detection of asbestos fibres has been below the limit of quantification of 0.001 f/ ml in all samples. In total, PHE SEM analysis has identified three individual asbestos fibres none of which were found in samples taken in the garage areas.

Conclusions

The PCM analysis has indicated that to date, for all samples the fibre concentrations have been at or below the limit of quantification of 0.01f/ ml and hence an order of magnitude below the HSE control limit of 0.1f/ ml for asbestos. Whilst there is no safe level of asbestos and exposures should be kept as low as possible, it is considered that additional risks to public health from the storage and movement of the bags of material would be low. This monitoring coupled with the PHE monitoring suggest that the risks from asbestos fibres on-site are not distinguishable from background environmental levels.



References

[Control of Asbestos Regulations 2012](http://www.hse.gov.uk/asbestos/regulations.htm)

<http://www.hse.gov.uk/asbestos/regulations.htm>

Health and Safety Executive (HSE), 2005. Asbestos: The analysts' guide for sampling, analysis and clearance procedures. HSG 248. Available at

<http://www.hse.gov.uk/pubns/books/hsg248.htm>, accessed 08 August 2019

PHE Environmental monitoring following the Grenfell Tower fire. Weekly data updates are available at <https://www.gov.uk/government/publications/environmental-monitoring-following-the-grenfell-tower-fire>

<https://www.gov.uk/government/publications/environmental-monitoring-following-the-grenfell-tower-fire>

World Health Organization (2000), Air Quality Guidelines for Europe, Second Edition. WHO Regional Publications, European Series, No. 91. Available at

<https://www.who.int/airpollution/guidelines/en/>



Appendix 1 Asbestos Monitoring Results for the Garage Area

The information presented in the Table below is taken from the ESSS reports

Date & Time	Scope Of Work	Sample Number	Location	Volume	Number of Fibres	Fields	Calculated Result (f/ml)	Recorded Result (f/ml)
07/11/2018 07:30	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from Garages 1 & 2 Grenfell Road to ISO container.	1	Pump location SP1 Garages 1 & 2	480	5	200	0.0026	< 0.01
		2	Pump location SP2 ISO container	480	4	200	0.0021	< 0.01
		3	Pump location SP1 Garages 1 & 2	480	4.5	200	0.0024	< 0.01
		4	Pump location SP2 ISO container	480	3	200	0.0016	< 0.01
		5	Pump location SP1 Garages 1 & 2	480	5.5	200	0.0029	< 0.01
		6	Pump location SP2 ISO container	480	8	200	0.0041	< 0.01
		7	Pump location SP1 Garages 1 & 2	480	5.5	200	0.0029	< 0.01
		8	Pump location SP2 ISO container	480	5	200	0.0026	< 0.01
		9	Pump location SP1 Garages 1 & 2	480	4.5	200	0.0024	< 0.01
		10	Pump location SP2 ISO container	480	5	200	0.0026	< 0.01
		11	Field Blank	N/A	N/A	N/A	N/A	N/A
08/11/2018 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from Garages 1 & 2 Grenfell Road to ISO container.	1	Pump location SP1 Garages 1 & 2	480	5	200	0.0026	< 0.01
		2	Pump location SP2 ISO container	480	4	200	0.0021	< 0.01
		3	Pump location SP3 ISO container	480	4.5	200	0.0024	< 0.01
		4	Pump location SP1 Garages 1 & 2	480	4	200	0.0021	< 0.01
		5	Pump location SP2 ISO container	480	5	200	0.0026	< 0.01
		6	Pump location SP3 ISO container	480	4.5	200	0.0024	< 0.01
		7	Pump location SP1 Garages 1 & 2	480	4.5	200	0.0024	< 0.01
		8	Pump location SP2 ISO container	480	4	200	0.0021	< 0.01
		9	Pump location SP3 ISO container	480	5	200	0.0026	< 0.01
		10	Pump location SP1 Garages 1 & 2	480	5	200	0.0026	< 0.01
		11	Pump location SP2 ISO container	480	4	200	0.0021	< 0.01
		12	Pump location SP3 ISO container	480	4.5	200	0.0024	< 0.01
		13	Field Blank	N/A	N/A	N/A	N/A	N/A
09/11/2018 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from Garages 1 & 2 Grenfell Road to ISO container.	1	Pump location SP1 Garages 1 & 2	480	4.5	200	0.0024	< 0.01
		2	Pump location SP2 ISO container	480	3	200	0.0016	< 0.01
		3	Pump location SP3 ISO container	480	4	200	0.0021	< 0.01
		4	Pump location SP1 Garages 1 & 2	480	4.5	200	0.0024	< 0.01
		5	Pump location SP2 ISO container	480	4	200	0.0021	< 0.01
		6	Pump location SP3 ISO container	480	5.5	200	0.0029	< 0.01
		7	Pump location SP1 Garages 1 & 2	480	5	200	0.0026	< 0.01
		8	Pump location SP2 ISO container	480	5.5	200	0.0029	< 0.01
		9	Pump location SP3 ISO container	480	4	200	0.0021	< 0.01
		10	Field Blank	N/A	N/A	N/A	N/A	N/A
10/11/2018 07:45	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from Garages 1 & 2 Grenfell Road to ISO container.	1	Pump location SP1 Garages 1 & 2	480	5	200	0.0026	< 0.01
		2	Pump location SP2 ISO container	480	4	200	0.0021	< 0.01
		3	Pump location SP3 ISO container	480	4.5	200	0.0024	< 0.01
		4	Pump location SP1 Garages 1 & 2	480	5	200	0.0026	< 0.01
		5	Pump location SP2 ISO container	480	4	200	0.0021	< 0.01
		6	Pump location SP3 ISO container	480	6	200	0.0032	< 0.01
		7	Pump location SP1 Garages 1 & 2	480	4	200	0.0021	< 0.01



		8	Pump location SP2 ISO container	480	4.5	200	0.0024	< 0.01
		9	Pump location SP3 ISO container	480	4	200	0.0021	< 0.01
		10	Field Blank	N/A	N/A	N/A	N/A	N/A
11/11/2018 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from Garages 1 & 2 Grenfell Road to ISO container.	1	Pump location SP1 Garages 1 & 2	480	4.5	200	0.0024	< 0.01
		2	Pump location SP2 ISO container	480	4.5	200	0.0024	< 0.01
		3	Pump location SP3 ISO container	480	5	200	0.0026	< 0.01
		4	Pump location SP1 Garages 1 & 2	480	4	200	0.0021	< 0.01
		5	Pump location SP2 ISO container	480	5	200	0.0026	< 0.01
		6	Pump location SP3 ISO container	480	5.5	200	0.0029	< 0.01
		7	Pump location SP1 Garages 1 & 2	480	5	200	0.0026	< 0.01
		8	Pump location SP2 ISO container	480	4	200	0.0021	< 0.01
		9	Pump location SP3 ISO container	480	5.5	200	0.0029	< 0.01
		10	Field Blank	N/A	N/A	N/A	N/A	N/A
12/11/2018 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from Garages 1 & 2 Grenfell Road to ISO container.	1	Pump location SP1 Garages 1 & 2	480	4.5	200	0.0024	< 0.01
		2	Pump location SP2 ISO container	480	4	200	0.0021	< 0.01
		3	Pump location SP3 ISO container	480	5	200	0.0026	< 0.01
		4	Pump location SP1 Garages 1 & 2	480	4.5	200	0.0024	< 0.01
		5	Pump location SP2 ISO container	480	3	200	0.0016	< 0.01
		6	Pump location SP3 ISO container	480	5	200	0.0026	< 0.01
		7	Pump location SP1 Garages 1 & 2	480	4	200	0.0021	< 0.01
		8	Pump location SP2 ISO container	480	3.5	200	0.0018	< 0.01
		9	Pump location SP3 ISO container	480	5.5	200	0.0029	< 0.01
		10	Pump location SP1 Garages 1 & 2	480	5	200	0.0026	< 0.01
		11	Pump location SP2 ISO container	480	5	200	0.0026	< 0.01
		12	Pump location SP3 ISO container	480	4	200	0.0021	< 0.01
		13	Field Blank	N/A	N/A	N/A	N/A	N/A
21/11/2018 08:00	Background Air tests to be conducted to assess airborne fibre levels within Walkways to Grenfell Tower	1	Pump location SP1 Walkway	480	4	200	0.0021	< 0.01
		2	Pump location SP2 Walkway	480	3.5	200	0.0018	< 0.01
		3	Pump location SP3 Walkway	480	3	200	0.0016	< 0.01
		4	Pump location SP4 Walkway	480	4	200	0.0021	< 0.01
		5	Pump location SP1 Walkway	480	4	200	0.0021	< 0.01
		6	Pump location SP2 Walkway	480	3.5	200	0.0018	< 0.01
		7	Pump location SP3 Walkway	480	4.5	200	0.0024	< 0.01
		8	Pump location SP4 Walkway	480	5	200	0.0026	< 0.01
30/11/2018 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from Garages 1 & 2 Grenfell Road into ISO container	1	Pump location SP1 Garages 1 & 2	480	4.5	200	0.0024	< 0.01
		2	Pump location SP2 ISO container	480	5	200	0.0026	< 0.01
		3	Pump location SP1 Garages 1 & 2	480	4.5	200	0.0024	< 0.01
		4	Pump location SP2 ISO container	480	5	200	0.0026	< 0.01
		5	Pump location SP1 Garages 1 & 2	480	5	200	0.0026	< 0.01
		6	Pump location SP2 ISO container	480	4.5	200	0.0024	< 0.01
		7	Field Blank	N/A	N/A	N/A	N/A	N/A
01/12/2018 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from Garages 3 & 4 Grenfell Road to ISO container	1	Pump location SP1 Garages 3 & 4	480	4.5	200	0.0024	< 0.01
		2	Pump location SP2 ISO container	480	5	200	0.0026	< 0.01
		3	Pump location SP1 Garages 3 & 4	480	4.5	200	0.0024	< 0.01
		4	Pump location SP2 ISO container	480	4	200	0.0021	< 0.01
		5	Field Blank	N/A	N/A	N/A	N/A	N/A



02/12/2018 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from Grenfell Road garages 3 & 4 Grenfell Road to ISO container	1 Pump location SP1 Garages 3 & 4	480	5.5	200	0.0029	< 0.01
		2 Pump location SP2 ISO container	480	5	200	0.0026	< 0.01
		3 Pump location SP1 Garages 3 & 4	480	4	200	0.0021	< 0.01
		4 Pump location SP2 ISO container	480	4.5	200	0.0024	< 0.01
		5 Field Blank	N/A	N/A	N/A	N/A	N/A
03/12/2018 08:00	Background Air tests were conducted to assess airborne fibre levels during the removal of material from garages 3 & 4 Grenfell Road to ISO container Grenfell Road	1 Pump location SP1 Garages 3 & 4	480	5.5	200	0.0029	< 0.01
		2 Pump location SP2 ISO container	480	4.5	200	0.0024	< 0.01
		3 Pump location SP1 Garages 3 & 4	480	4	200	0.0021	< 0.01
		4 Pump location SP2 ISO container	480	3	200	0.0016	< 0.01
		5 Pump location SP3 ISO container	480	4.5	200	0.0024	< 0.01
		6 Pump location SP1 Garages 3 & 4	480	5	200	0.0026	< 0.01
		7 Pump location SP2 ISO container	480	3.5	200	0.0018	< 0.01
		8 Pump location SP3 ISO container	480	4.5	200	0.0024	< 0.01
		9 Field Blank	N/A	N/A	N/A	N/A	N/A
04/12/2018 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 3 & 4 Grenfell Road to ISO container Grenfell Road	1 Pump location SP1 Garages 3 & 4	480	5.5	200	0.0029	< 0.01
		2 Pump location SP3 ISO container	480	4.5	200	0.0024	< 0.01
		3 Pump location SP2 ISO container	480	4.5	200	0.0024	< 0.01
		4 Pump location SP1 Garages 3 & 4	480	3	200	0.0016	< 0.01
		5 Pump location SP3 ISO container	480	4	200	0.0021	< 0.01
		6 Pump location SP1 Garages 3 & 4	480	5	200	0.0026	< 0.01
		7 Pump location SP2 ISO container	480	4	200	0.0021	< 0.01
		8 Pump location SP3 ISO container	480	3.5	200	0.0018	< 0.01
		9 Field Blank	N/A	N/A	N/A	N/A	N/A
05/12/2018 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 3 & 4 Grenfell Road to ISO container Grenfell Road	1 Pump location SP1 Garages 3 & 4	480	4.5	200	0.0024	< 0.01
		2 Pump location SP3 ISO container	480	5	200	0.0026	< 0.01
		3 Pump location SP1 Garages 3 & 4	480	5	200	0.0026	< 0.01
		4 Pump location SP2 ISO container	480	4.5	200	0.0024	< 0.01
		5 Pump location SP3 ISO container	480	5.5	200	0.0029	< 0.01
		6 Pump location SP1 Garages 3 & 4	480	4	200	0.0021	< 0.01
		7 Pump location SP2 ISO container	480	3.5	200	0.0018	< 0.01
		8 Pump location SP3 ISO container	480	4.5	200	0.0024	< 0.01
		9 Field Blank	N/A	N/A	N/A	N/A	N/A
06/12/2018 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 3 & 4 Grenfell Road to ISO containers within Grenfell Road.	1 Pump location SP1 Garages 3 & 4	480	4.5	200	0.0024	< 0.01
		2 Pump location SP2 ISO container	480	6	200	0.0032	< 0.01
		3 Pump location SP1 Garages 3 & 4	480	5	200	0.0026	< 0.01
		4 Pump location SP2 ISO container	480	5	200	0.0026	< 0.01
		5 Field Blank	N/A	N/A	N/A	N/A	N/A
07/12/2018 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 3 & 4 Grenfell Road to ISO containers within Grenfell Road	1 Pump location SP1 Garages 3 & 4	480	5.5	200	0.0029	< 0.01
		2 Pump location SP2 ISO container	480	4.5	200	0.0024	< 0.01
		3 Pump location SP1 Garages 3 & 4	480	4	200	0.0021	< 0.01
		4 Pump location SP2 ISO container	480	3.5	200	0.0018	< 0.01
		5 Pump location SP1 Garages 3 & 4	480	4.5	200	0.0024	< 0.01
		6 Pump location SP2 ISO container	480	3.5	200	0.0018	< 0.01
		7 N/A	480	N/A	200	N/A	N/A
		1 Pump location SP1 Garages 3 & 4	480	5.5	200	0.0029	< 0.01



08/12/2018 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of waste from garages 3 & 4 Grenfell Road to ISO container Grenfell Road	2 Pump location SP2 ISO container	480	4.5	200	0.0024	< 0.01
		3 Pump location SP1 Garages 3 & 4	480	4	200	0.0021	< 0.01
		4 Pump location SP2 ISO container	480	3.5	200	0.0018	< 0.01
		5 Field Blank	N/A	N/A	N/A	N/A	N/A
09/12/2018 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 3 & 4 Grenfell Road to ISO container Grenfell Road	1 Pump location SP1 Garages 3 & 4	480	5	200	0.0026	< 0.01
		2 Pump location SP2 ISO container	480	4	200	0.0021	< 0.01
		3 Pump location SP1 Garages 3 & 4	480	3.5	200	0.0018	< 0.01
		4 Pump location SP2 ISO container	480	4.5	200	0.0024	< 0.01
10/12/2018 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from Grenfell Road garages 3 & 4 to ISO containers	1 Pump location SP1 Garages 3 & 4	480	5.5	200	0.0029	< 0.01
		2 Pump location SP2 ISO container	480	4	200	0.0021	< 0.01
		3 Pump location SP1 Garages 3 & 4	480	5.5	200	0.0029	< 0.01
		4 Pump location SP3 ISO container	480	4	200	0.0021	< 0.01
		5 Pump location SP1 Garages 3 & 4	480	3.5	200	0.0018	< 0.01
		6 Pump location SP2 ISO container	480	4	200	0.0021	< 0.01
		7 Pump location SP3 ISO container	480	04:05	200	0.0021	< 0.01
11/12/2018 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 3 & 4 Grenfell Road to ISO container Grenfell Road	1 Pump location SP1 Garages 3 & 4	480	5.5	200	0.0029	< 0.01
		2 Pump location SP3 ISO container	480	4.5	200	0.0024	< 0.01
		3 Pump location SP1 Garages 3 & 4	480	4	200	0.0021	< 0.01
		4 Pump location SP2 ISO container	480	3	200	0.0016	< 0.01
		5 Pump location SP3 ISO container	480	5	200	0.0026	< 0.01
		6 Pump location SP1 Garages 3 & 4	480	4.5	200	0.0024	< 0.01
		7 Pump location SP2 ISO container	480	3	200	0.0016	< 0.01
		8 Pump location SP3 ISO container	480	3.5	200	0.0018	< 0.01
12/12/2018 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 3 & 4 Grenfell Road to ISO container Grenfell Road	1 Pump location SP1 Garages 3 & 4	480	4.5	200	0.0024	< 0.01
		2 Pump location SP3 ISO container	480	4	200	0.0021	< 0.01
		3 Pump location SP1 Garages 3 & 4	480	5	200	0.0026	< 0.01
		4 Pump location SP2 ISO container	480	4	200	0.0021	< 0.01
		5 Pump location SP3 ISO container	480	3.5	200	0.0018	< 0.01
		6 Pump location SP1 Garages 3 & 4	480	4.5	200	0.0024	< 0.01
		7 Pump location SP2 ISO container	480	3	200	0.0016	< 0.01
		8 Pump location SP3 ISO container	480	4	200	0.0021	< 0.01
13/12/2018 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 3 & 4 Grenfell Road to ISO containers Grenfell Road	1 Pump location SP1 Garages 3 & 4	480	4	200	0.0021	< 0.01
		2 Pump location SP2 ISO container	480	3.5	200	0.0018	< 0.01
		3 Pump location SP1 Garages 3 & 4	480	4	200	0.0021	< 0.01
		4 Pump location SP2 ISO container	480	3	200	0.0016	< 0.01
		5 Pump location SP1 Garages 3 & 4	480	4.5	200	0.0024	< 0.01
		6 Pump location SP2 ISO container	480	3.5	200	0.0018	< 0.01
14/12/2018 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 3 & 4 Grenfell Road to ISO containers Grenfell Road	1 Pump location SP1 Garages 3 & 4	480	4.5	200	0.0024	< 0.01
		2 Pump location SP2 ISO container	480	4	200	0.0021	< 0.01
		3 Pump location SP1 Garages 3 & 4	480	3.5	200	0.0018	< 0.01
		4 Pump location SP2 ISO container	480	4	200	0.0021	< 0.01
		5 Pump location SP1 Garages 3 & 4	480	3.5	200	0.0018	< 0.01
		6 Pump location SP2 ISO container	480	4	200	0.0021	< 0.01
15/12/2018 08:00	Background Air tests to be conducted to assess airborne fibre	1 Pump location SP1 Garages	480	4.5	200	0.0024	< 0.01
		2 Pump location SP2 ISO container	480	4	200	0.0021	< 0.01



	levels during the removal of material from garages 5 & 6 Grenfell Road to ISO container Grenfell Road	3	Pump location SP1 Garages 5 & 6	480	5	200	0.0026	< 0.01
		4	Pump location SP2 ISO container	480	3.5	200	0.0018	< 0.01
16/12/2018 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 5 & 6 Grenfell Road to ISO containers Grenfell Road	1	Pump location SP1 Garages 5 & 6	480	5.5	200	0.0029	< 0.01
		2	Pump location SP2 ISO container	480	4	200	0.0021	< 0.01
		3	Pump location SP1 Garages 5 & 6	480	4	200	0.0021	< 0.01
		4	Pump location SP2 ISO container	480	3.5	200	0.0018	< 0.01
17/12/2018 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 5 & 6 Grenfell Road to ISO container Grenfell Road.	1	Pump location SP1 Garages 5 & 6	480	4	200	0.0021	< 0.01
		2	Pump location SP2 ISO container	480	3.5	200	0.0018	< 0.01
		3	Pump location SP1 Garages 5 & 6	480	4.5	200	0.0024	< 0.01
		4	Pump location SP2 ISO	480	4	200	0.0021	< 0.01
		5	Pump location SP1 Garages 5 & 6	480	4	200	0.0021	< 0.01
		6	Pump location SP2 ISO container	480	3	200	0.0016	< 0.01
18/12/2018 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 5 & 6 Grenfell Road to ISO container Grenfell Road	1	Pump location SP1 Garages 5 & 6	480	4	200	0.0021	< 0.01
		2	Pump location SP2 ISO container	480	4	200	0.0021	< 0.01
		3	Pump location SP1 Garages 5 & 6	480	3.5	200	0.0018	< 0.01
		4	Pump location SP2 ISO container	480	3	200	0.0016	< 0.01
		5	Pump location SP1 Garages 5 & 6	480	5	200	0.0026	< 0.01
		6	Pump location SP2 ISO container	480	4.5	200	0.0024	< 0.01
19/12/2018 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 5 & 6 Grenfell Road to ISO container Grenfell Road.	1	Pump location SP1 Garages 5 & 6	480	5.5	200	0.0029	< 0.01
		2	Pump location SP2 ISO container	480	4	200	0.0021	< 0.01
		3	Pump location SP1 Garages 5 & 6	480	4	200	0.0021	< 0.01
		4	Pump location SP2 ISO container	480	3.5	200	0.0018	< 0.01
		5	Pump location SP1 Garages 5 & 6	480	4.5	200	0.0024	< 0.01
		6	Pump location SP2 ISO container	480	4	200	0.0021	< 0.01
20/12/2018 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 5 & 6 Grenfell Road to ISO container Grenfell Road	1	Pump location SP1 Garages 5 & 6	480	4.5	200	0.0024	< 0.01
		2	Pump location SP2 ISO container	480	4	200	0.0021	< 0.01
		3	Pump location SP1 Garages 5 & 6	480	5	200	0.0026	< 0.01
		4	Pump location SP2 ISO container	480	3	200	0.0016	< 0.01
21/12/2018 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 5 & 6 Grenfell Road to ISO container Grenfell Road	1	Pump location SP1 Garages 5 & 6	480	5	200	0.0026	< 0.01
		2	Pump location SP2 ISO container	480	4.5	200	0.0024	< 0.01
		3	Pump location SP1 Garages 5 & 6	480	4.5	200	0.0024	< 0.01
		4	Pump location SP2 ISO container	480	3	200	0.0016	< 0.01
08/01/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 5 & 6 Grenfell Road to ISO container Grenfell Road	1	Pump location SP1 Garages 5 & 6	480	4.5	200	0.0024	< 0.01
		2	Pump location SP3 ISO container	480	4	200	0.0021	< 0.01
		3	Pump location SP1 Garages 5 & 6	480	3	200	0.0016	< 0.01
		4	Pump location SP2 ISO container	480	4	200	0.0021	< 0.01
		5	Pump location SP3 ISO container	480	3.5	200	0.0018	< 0.01
		6	Pump location SP1 Garages 5 & 6	480	4	200	0.0021	< 0.01
		7	Pump location SP3 ISO container	480	3.5	200	0.0018	< 0.01
09/01/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of waste from garages 5 & 6 Grenfell Road to ISO containers within Grenfell Road	1	Pump location SP1 Garages 5 & 6	480	4.5	200	0.0024	< 0.01
		2	Pump location SP3 ISO container	480	4	200	0.0021	< 0.01
		3	Pump location SP1 Garages 5 & 6	480	4	200	0.0021	< 0.01
		4	Pump location SP3 ISO container	480	3.5	200	0.0018	< 0.01
		5	Pump location SP2 ISO container	480	5	200	0.0026	< 0.01
		6	Pump location SP1 Garages 5 & 6	480	4	200	0.0021	< 0.01



		7	Pump location SP3 ISO container	480	3	200	0.0016	< 0.01
10/01/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 5 & 6 Grenfell Road to ISO containers Grenfell Road	1	Pump location garages 5 & 6	480	5.5	200	0.0029	< 0.01
		2	Pump location SP3 ISO container	480	4.5	200	0.0024	< 0.01
		3	Pump location SP2 ISO container	480	4	200	0.0021	< 0.01
		4	Pump location SP1 Garages 5 & 6	480	5	200	0.0026	< 0.01
		5	Pump location SP3 ISO container	480	4.5	200	0.0024	< 0.01
		6	Pump location SP2 ISO container	480	3.5	200	0.0018	< 0.01
11/01/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 5 & 6 Grenfell Road to ISO containers Grenfell Road	1	Pump location SP1 Garages 5 & 6	480	4.5	200	0.0024	< 0.01
		2	Pump location SP2 ISO container	480	4	200	0.0021	< 0.01
		3	Pump location SP1 Garages 5 & 6	480	5	200	0.0026	< 0.01
		4	Pump location SP2 ISO container	480	4	200	0.0021	< 0.01
		5	Pump location SP1 Garages 5 & 6	480	3.5	200	0.0018	< 0.01
		6	Pump location SP2 ISO container	480	3	200	0.0016	< 0.01
12/01/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 5 & 6 Grenfell Road to ISO containers Grenfell Road	1	Pump location SP1 Garages 5 & 6	480	4.5	200	0.0024	< 0.01
		2	Pump location SP2 ISO container	480	4	200	0.0021	< 0.01
		3	Pump location SP1 Garages 5 & 6	480	3	200	0.0016	< 0.01
		4	Pump location SP2 ISO container	480	4	200	0.0021	< 0.01
13/01/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 5 & 6 Grenfell Road to ISO containers Grenfell Road	1	Pump location SP1 Garages 5 & 6	480	5.5	200	0.0029	< 0.01
		2	Pump location SP2 ISO container	480	3	200	0.0016	< 0.01
		3	Pump location SP1 Garages 5 & 6	480	4	200	0.0021	< 0.01
		4	Pump location SP2 ISO container	480	3	200	0.0016	< 0.01
14/01/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 5 & 6 Grenfell Road to ISO containers Grenfell Road	1	Pump location SP1 Garages 5 & 6	480	4	200	0.0021	< 0.01
		2	Pump location SP2 ISO container	480	4	200	0.0021	< 0.01
		3	Pump location SP1 Garages 5 & 6	480	3.5	200	0.0018	< 0.01
		4	Pump location SP3 ISO container	480	4	200	0.0021	< 0.01
		5	Pump location SP1 Garages 5 & 6	480	4.5	200	0.0024	< 0.01
		6	Pump location SP3 ISO container	480	3	200	0.0016	< 0.01
15/01/2019 07:45	Reassurance Air tests to be conducted to assess airborne fibre levels within garages 1 & 2 and 3 & 4 Grenfell Road, after the removal of all Material from inside and the clean of garages.	1	Pump location SP1 Garages 1 & 2	480	4	200	0.0021	< 0.01
		2	Pump location SP2 Garages 3 & 4	480	3.5	200	0.0018	< 0.01
		3	Field Blank	N/A	N/A	N/A	N/A	N/A
15/01/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 5 & 6 Grenfell Road to ISO containers Grenfell Road	1	Pump location SP1 Garages 5 & 6	480	4	200	0.0021	< 0.01
		2	Pump location SP2 ISO container	480	4.5	200	0.0024	< 0.01
		3	Pump location SP1 Garages 5 & 6	480	3.5	200	0.0018	< 0.01
		4	Pump location SP2 ISO container	480	4	200	0.0021	< 0.01
		5	Pump location SP1 Garages 5 & 6	480	3	200	0.0016	< 0.01
		6	Pump location SP3	480	3.5	200	0.0018	< 0.01
16/01/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 5 & 6 Grenfell Road to ISO containers Grenfell Road	1	Pump location SP1 Garages 5 & 6	480	5	200	0.0026	< 0.01
		2	Pump location SP3 ISO container	480	4	200	0.0021	< 0.01
		3	Pump location SP1 Garages 5 & 6	480	4.5	200	0.0024	< 0.01
		4	Pump location SP2 ISO container	480	3	200	0.0016	< 0.01
		5	Pump location SP1 Garages 5 & 6	480	3.5	200	0.0018	< 0.01
		6	Pump location SP3	480	3	200	0.0016	< 0.01
17/01/2019 08:00	Background Air tests to be conducted to assess airborne fibre	1	Pump location SP1 Garages 5 & 6	480	5	200	0.0026	< 0.01
		2	Pump location SP2 ISO container	480	4.5	200	0.0024	< 0.01



	levels during the removal of material from garages 5 & 6 Grenfell Road to ISO containers Grenfell Road	3	Pump location SP1 Garages 5 & 6	480	4.5	200	0.0024	< 0.01
		4	Pump location SP2 ISO container	480	3.5	200	0.0018	< 0.01
18/01/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 7 & 8 Grenfell Road to ISO containers Grenfell Road	1	Pump location SP1 Garages 7 & 8	480	4	200	0.0021	< 0.01
		2	Pump location SP2 ISO container	480	3.5	200	0.0018	< 0.01
		3	Pump location SP1 Garages 7 & 8	480	4.5	200	0.0024	< 0.01
		4	Pump location SP2 ISO container	480	4	200	0.0021	< 0.01
		5	Pump location SP1 Garages 7 & 8	480	5	200	0.0026	< 0.01
		6	Pump location SP2 ISO container	480	4.5	200	0.0024	< 0.01
19/01/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 7 & 8 Grenfell Road to ISO containers Grenfell Road	1	Pump location SP1 Garages 7 & 8	480	4.5	200	0.0024	< 0.01
		2	Pump location SP2 ISO container	480	4	200	0.0021	< 0.01
		3	Pump location SP1 Garages 7 & 8	480	4	200	0.0021	< 0.01
		4	Pump location SP2 ISO container	480	4	200	0.0021	< 0.01
20/01/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 7 & 8 Grenfell Road to ISO containers Grenfell Road	1	Pump location SP1 Garages 7 & 8	480	4.5	200	0.0024	< 0.01
		2	Pump location SP2 ISO container	480	3	200	0.0016	< 0.01
21/01/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 7 & 8 Grenfell Road to ISO containers Grenfell Road	1	Pump location SP1 Garages 7 & 8	480	5	200	0.0026	< 0.01
		2	Pump location SP3 ISO container	480	4.5	200	0.0024	< 0.01
		3	Pump location SP1 Garages 7 & 8	480	4.5	200	0.0024	< 0.01
		4	Pump location SP3 ISO container	480	4	200	0.0021	< 0.01
		5	Pump location SP1 Garages 7 & 8	480	5	200	0.0026	< 0.01
		6	Pump location SP3 ISO container	480	3.5	200	0.0018	< 0.01
22/01/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 7 & 8 Grenfell Road to ISO containers Grenfell Road	1	Pump location SP1 Garages 7 & 8	480	5	200	0.0026	< 0.01
		2	Pump location SP3 ISO container	480	4.5	200	0.0024	< 0.01
		3	Pump location SP1 Garages 7 & 8	480	4.5	200	0.0024	< 0.01
		4	Pump location SP2 ISO container	480	4	200	0.0021	< 0.01
		5	Pump location SP1 Garages 7 & 8	480	4	200	0.0021	< 0.01
		6	Pump location SP3 ISO container	480	5	200	0.0026	< 0.01
23/01/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 7 & 8 Grenfell Road to ISO containers Grenfell Road	1	Pump location SP1 Garages 7 & 8	480	5.5	200	0.0029	< 0.01
		2	Pump location SP3 ISO container	480	4	200	0.0021	< 0.01
		3	Pump location SP1 Garages 7 & 8	480	4.5	200	0.0024	< 0.01
		4	Pump location SP3 ISO container	480	4	200	0.0021	< 0.01
		5	Pump location SP1 Garages 7 & 8	480	4.5	200	0.0024	< 0.01
		6	Pump location SP3 ISO container	480	5	200	0.0026	< 0.01
24/01/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 7 & 8 Grenfell Road to ISO containers Grenfell Road	1	Pump location SP1 Garages 7 & 8	480	5	200	0.0026	< 0.01
		2	Pump location SP2 ISO container	480	4	200	0.0021	< 0.01
		3	Pump location SP1 Garages 7 & 8	480	4	200	0.0021	< 0.01
		4	Pump location SP2 ISO container	480	4	200	0.0021	< 0.01
25/01/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 7 & 8 Grenfell Road to ISO containers Grenfell Road.	1	Pump location SP1 Garages 7 & 8	480	4.5	200	0.0024	< 0.01
		2	Pump location SP2 ISO container	480	5	200	0.0026	< 0.01
		3	Pump location SP1 Garages 7 & 8	480	4	200	0.0021	< 0.01
		4	Pump location SP2 ISO container	480	4.5	200	0.0024	< 0.01
		5	Pump location SP1 Garages 7 & 8	480	4	200	0.0021	< 0.01
		6	Pump location SP2 ISO container	480	4.5	200	0.0024	< 0.01
		1	Pump location SP1 Garages 7 & 8	480	4.5	200	0.0024	< 0.01



26/01/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 7 & 8 Grenfell Road to ISO containers Grenfell Road	2	Pump location SP2 ISO container	480	4	200	0.0021	< 0.01
		3	Pump location SP1 Garages 7 & 8	480	5	200	0.0026	< 0.01
		4	Pump location SP2 ISO container	480	4	200	0.0021	< 0.01
27/01/2019 08:00	Background Air tests were conducted to assess airborne fibre levels during the removal of material from garages 7 & 8 Grenfell Road to ISO containers Grenfell Road	1	Pump location SP1 Garages 7 & 8	480	5	200	0.0026	< 0.01
		2	Pump location SP2 Garages 7 & 8	480	4	200	0.0021	< 0.01
		3	Pump location SP1 Garages 7 & 8	480	5	200	0.0026	< 0.01
		4	Pump location SP2 ISO container	480	4	200	0.0021	< 0.01
28/01/2019 08:00	Background Air tests were conducted to assess airborne fibre levels during the removal of material from garages 7 & 8 Grenfell Road to ISO containers Grenfell Road	1	Pump location SP1 Garages 7 & 8	480	5.5	200	0.0029	< 0.01
		2	Pump location SP2 ISO container	480	5	200	0.0026	< 0.01
		3	Pump location SP1 Garages 7 & 8	480	4	200	0.0021	< 0.01
		4	Pump location SP3 ISO container	480	5	200	0.0026	< 0.01
		5	Pump location SP1 Garages 7 & 8	480	5	200	0.0026	< 0.01
		6	Pump location SP3 ISO container	480	5	200	0.0026	< 0.01
29/01/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 7 & 8 Grenfell Road to ISO containers Grenfell Road	1	Pump location SP1 Garages 7 & 8	480	4	200	0.0021	< 0.01
		2	Pump location SP3 ISO container	480	5	200	0.0026	< 0.01
		3	Pump location SP1 Garages 7 & 8	480	3.5	200	0.0018	< 0.01
		4	Pump location SP3 ISO container	480	4	200	0.0021	< 0.01
		5	Pump location SP1 Garages 7 & 8	480	5.5	200	0.0029	< 0.01
		6	Pump location SP3 ISO container	480	4.5	200	0.0024	< 0.01
30/01/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 7 & 8 Grenfell Road to ISO containers Grenfell Road	1	Pump location SP1 Garages 7 & 8	480	5.5	200	0.0029	< 0.01
		2	Pump location SP3 ISO container	480	4.5	200	0.0024	< 0.01
		3	Pump location SP1 Garages 7 & 8	480	5	200	0.0026	< 0.01
		4	Pump location SP3 ISO container	480	4	200	0.0021	< 0.01
		5	Pump location SP1 Garages 7 & 8	480	6	200	0.0032	< 0.01
		6	Pump location SP3 ISO container	480	4.5	200	0.0024	< 0.01
31/01/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 7 & 8 Grenfell Road to ISO containers Grenfell Road	1	Pump location SP1 Garages 7 & 8	480	6	200	0.0032	< 0.01
		2	Pump location SP2 ISO container	480	5	200	0.0026	< 0.01
		3	Pump location SP1 Garages 7 & 8	480	5	200	0.0026	< 0.01
		4	Pump location SP2 ISO container	480	4	200	0.0021	< 0.01
01/02/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 7 & 8 Grenfell Road to ISO containers Grenfell Road	1	Pump location SP1 Garages 7 & 8	480	4.5	200	0.0024	< 0.01
		2	Pump location SP2 ISO container	480	4.5	200	0.0024	< 0.01
		3	Pump location SP1 Garages 7 & 8	480	5	200	0.0026	< 0.01
		4	Pump location SP2 ISO container	480	4	200	0.0021	< 0.01
		5	Pump location SP1 Garages 7 & 8	480	5.5	200	0.0029	< 0.01
		6	Pump location SP2 ISO container	480	4	200	0.0021	< 0.01
02/02/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 7 & 8 Grenfell Road to ISO containers Grenfell Road	1	Pump location SP1 Garages 7 & 8	480	5.5	200	0.0029	< 0.01
		2	Pump location SP2 ISO container	480	4	200	0.0021	< 0.01
		3	Pump location SP1 Garages 7 & 8	480	5.5	200	0.0029	< 0.01
		4	Pump location SP2 ISO container	480	3.5	200	0.0018	< 0.01
03/02/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 7 & 8 Grenfell Road to ISO containers Grenfell Road	1	Pump location SP1 Garages 7 & 8	480	4.5	200	0.0024	< 0.01
		2	Pump location SP2 ISO container	480	5	200	0.0026	< 0.01
		3	Pump location SP1 Garages 7 & 8	480	6	200	0.0032	< 0.01
		4	Pump location SP2 ISO container	480	5	200	0.0026	< 0.01
		1	Pump location SP1 Garages 7 & 8	480	5.5	200	0.0029	< 0.01



04/02/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 7 & 8 Grenfell Road to ISO containers Grenfell Road	2	Pump location SP3 ISO container	480	5	200	0.0026	< 0.01
		3	Pump location SP1 Garages 7 & 8	480	4	200	0.0021	< 0.01
		4	Pump location SP3 ISO container	480	4.5	200	0.0024	< 0.01
		5	Pump location SP1 Garages 7 & 8	480	5	200	0.0026	< 0.01
		6	Pump location SP3 ISO container	480	4.5	200	0.0024	< 0.01
05/02/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 9 & 10 Grenfell Road to ISO containers Grenfell Road	1	Pump location SP1 Garages 9 & 10	480	6	200	0.0032	< 0.01
		2	Pump location SP3 ISO container	480	5	200	0.0026	< 0.01
		3	Pump location SP1 Garages 9 & 10	480	4.5	200	0.0024	< 0.01
		4	Pump location SP3 ISO container	480	4.5	200	0.0024	< 0.01
		5	Pump location SP1 Garages 9 & 10	480	5	200	0.0026	< 0.01
		6	Pump location SP3 ISO container	480	4.5	200	0.0024	< 0.01
06/02/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 9 & 10 Grenfell Road to ISO containers Grenfell Road	1	Pump location SP1 Garages 9 & 10	480	5	200	0.0026	< 0.01
		2	Pump location SP3 ISO container	480	4	200	0.0021	< 0.01
		3	Pump location SP1 Garages 9 & 10	480	5.5	200	0.0029	< 0.01
		4	Pump location SP3 ISO container	480	3.5	200	0.0018	< 0.01
		5	Pump location SP1 Garages 9 & 10	480	5	200	0.0026	< 0.01
		6	Pump location SP3 ISO container	480	3	200	0.0016	< 0.01
07/02/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 9 & 10 Grenfell Road to ISO containers Grenfell Road	1	Pump location SP1 Garages 9 & 10	480	5.5	200	0.0029	< 0.01
		2	Pump location SP2 ISO container	480	5	200	0.0026	< 0.01
		3	Pump location SP1 Garages 9 & 10	480	4.5	200	0.0024	< 0.01
		4	Pump location SP2 ISO container	480	4	200	0.0021	< 0.01
08/02/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 9 & 10 Grenfell Road to ISO containers Grenfell Road	1	Pump location SP1 Garages 9 & 10	480	5	200	0.0026	< 0.01
		2	Pump location SP2 ISO container	480	4	200	0.0021	< 0.01
		3	Pump location SP1 Garages 9 & 10	480	5	200	0.0026	< 0.01
		4	Pump location SP2 ISO container	480	4.5	200	0.0024	< 0.01
		5	Pump location SP1 Garages 9 & 10	480	6	200	0.0032	< 0.01
		6	Pump location SP2 ISO container	480	4.5	200	0.0024	< 0.01
09/02/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 9 & 10 Grenfell Road to ISO containers Grenfell Road	1	Pump location SP1 Garages 9 & 10	480	6	200	0.0032	< 0.01
		2	Pump location SP2 ISO container	480	5	200	0.0026	< 0.01
		3	Pump location SP1 Garages 9 & 10	480	4.5	200	0.0024	< 0.01
		4	Pump location SP2 ISO container	480	3.5	200	0.0018	< 0.01
10/02/2019 08:00	Background Air tests were conducted to assess airborne fibre levels during the removal of material from garages 9 & 10 Grenfell Road to ISO containers Grenfell Road	1	Pump location SP1 Garages 9 & 10	480	6	200	0.0032	< 0.01
		2	Pump location SP2 ISO container	480	4.5	200	0.0024	< 0.01
		3	Pump location SP1 Garages 9 & 10	480	4	200	0.0021	< 0.01
		4	Pump location SP2 ISO container	480	4.5	200	0.0024	< 0.01
11/02/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 9 & 10 Grenfell Road to ISO containers Grenfell Road	1	Pump location SP1 Garages 9 & 10	480	5	200	0.0026	< 0.01
		2	Pump location SP2 ISO container	480	5	200	0.0026	< 0.01
		3	Pump location SP1 Garages 9 & 10	480	5.5	200	0.0029	< 0.01
		4	Pump location SP3 ISO container	480	4	200	0.0021	< 0.01
		5	Pump location SP1 Garages 9 & 10	480	4.5	200	0.0024	< 0.01
		6	Pump location SP3 ISO container	480	4	200	0.0021	< 0.01
12/02/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 9 & 10 Grenfell Road to ISO containers Grenfell Road	1	Pump location SP1 Garages 9 & 10	480	6	200	0.0032	< 0.01
		2	Pump location SP3 ISO container	480	4.5	200	0.0024	< 0.01
		3	Pump location SP1 Garages 9 & 10	480	5	200	0.0026	< 0.01
		4	Pump location SP3 ISO container	480	3.5	200	0.0018	< 0.01
		5	Pump location SP1 Garages 9 & 10	480	4.5	200	0.0024	< 0.01



		6 Pump location SP3 ISO container	480	4	200	0.0021	< 0.01
13/02/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 9 & 10 Grenfell Road to ISO containers Grenfell Road	1 Pump location SP1 Garages 9 & 10	480	5.5	200	0.0029	< 0.01
		2 Pump location SP3 ISO container	480	5	200	0.0026	< 0.01
		3 Pump location SP1 Garages 9 & 10	480	4	200	0.0021	< 0.01
		4 Pump location SP3 ISO container	480	4	200	0.0021	< 0.01
		5 Pump location SP1 Garages 9 & 10	480	4.5	200	0.0024	< 0.01
		6 Pump location SP3 ISO container	480	3	200	0.0016	< 0.01
13/02/2019 08:00	Reassurance Air tests to be conducted to assess airborne fibre levels after the removal of material from garages 5 & 6 and 7 & 8 Grenfell Road and clean of Garages	1 Pump location SP1 Garages 5 & 6	480	5	200	0.0026	< 0.01
		2 Pump location SP2 Garages 7 & 8	480	4.5	200	0.0024	< 0.01
		3 Field Blank	N/A	N/A	N/A	N/A	N/A
14/02/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 9 & 10 Grenfell Road to ISO containers Grenfell Road	1 Pump location SP1 Garages 9 & 10	480	5.5	200	0.0029	< 0.01
		2 Pump location SP2 ISO container	480	4	200	0.0021	< 0.01
		3 Pump location SP1 Garages 9 & 10	480	4.5	200	0.0024	< 0.01
		4 Pump location SP2 ISO container	480	5	200	0.0026	< 0.01
15/02/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 9 & 10 Grenfell Road to ISO containers Grenfell Road	1 Pump location SP1 Garages 9 & 10	480	5	200	0.0026	< 0.01
		2 Pump location SP2 ISO container	480	4	200	0.0021	< 0.01
		3 Pump location SP1 Garages 9 & 10	480	4.5	200	0.0024	< 0.01
		4 Pump location SP2 ISO container	480	3.5	200	0.0018	< 0.01
		5 Pump location SP1 Garages 9 -10	480	5	200	0.0026	< 0.01
		6 Pump location SP2 ISO container	480	4.5	200	0.0024	< 0.01
		7 Field Blank	N/A	N/A	N/A	N/A	N/A
16/02/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 9 & 10 Grenfell Road to ISO containers Grenfell Road	1 Pump location SP1 Garages 9 & 10	480	6	200	0.0032	< 0.01
		2 Pump location SP2 ISO container	480	4.5	200	0.0024	< 0.01
		3 Pump location SP3 ISO container	480	4	200	0.0021	< 0.01
		4 Pump location SP1 Garages 9 & 10	480	4	200	0.0021	< 0.01
		5 Pump location SP2 ISO container	480	4.5	200	0.0024	< 0.01
		6 Pump location SP3 ISO container	480	3	200	0.0016	< 0.01
		7 Field Blank	N/A	N/A	N/A	N/A	N/A
17/02/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 9 & 10 Grenfell Road to ISO containers Grenfell Road	1 Pump location SP1 Garages	480	4	200	0.0021	< 0.01
		2 Pump location SP2 ISO container	480	4.5	200	0.0024	< 0.01
		3 Pump location SP3 ISO container	480	4	200	0.0021	< 0.01
		4 Pump location SP1 Garages 9 & 10	480	5	200	0.0026	< 0.01
		5 Pump location SP2 ISO container	480	4	200	0.0021	< 0.01
		6 Pump location SP3 ISO container	480	3.5	200	0.0018	< 0.01
		7 Field Blank	N/A	N/A	N/A	N/A	N/A
18/02/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 9 & 10 Grenfell Road to ISO containers Grenfell Road	1 Pump location SP1 Garages 9 & 10	480	4	200	0.0021	< 0.01
		2 Pump location SP2 ISO container	480	4.5	200	0.0024	< 0.01
		3 Pump location SP3 ISO container	480	5	200	0.0026	< 0.01
		4 Pump location SP1 Garages 9 & 10	480	4	200	0.0021	< 0.01
		5 Pump location SP2 ISO container	480	3.5	200	0.0018	< 0.01
		6 Pump location SP3 ISO container	480	5	200	0.0026	< 0.01
		7 Pump location SP1 Garages 9 & 10	480	5.5	200	0.0029	< 0.01
		8 Pump location SP2 ISO container	480	4	200	0.0021	< 0.01
		9 Pump location SP3 ISO container	480	3	200	0.0016	< 0.01



		10	Field Blank	N/A	N/A	N/A	N/A	N/A
19/02/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 1 & 2 Testerton Road to ISO containers Grenfell Road	1	Pump location SP1 Garages	480	5.5	200	0.0029	< 0.01
		2	Pump location SP2 ISO container	480	4.5	200	0.0024	< 0.01
		3	Pump location SP3 ISO container	480	4	200	0.0021	< 0.01
		4	Pump location SP1 Garages	480	5	200	0.0026	< 0.01
		5	Pump location SP2 ISO container	480	3	200	0.0016	< 0.01
		6	Pump location SP3 ISO container	480	4	200	0.0021	< 0.01
		7	Pump location SP1 Garages 1 & 2	480	4.5	200	0.0024	< 0.01
		8	Pump location SP2 ISO container	480	3	200	0.0016	< 0.01
		9	Pump location SP3 ISO container	480	5.5	200	0.0029	< 0.01
19/02/2019 08:00	Reassurance Air test to be conducted to assess airborne fibre levels after the removal of all Material and clean within garages 9 & 10 Grenfell Road	1	Pump location SP1 Garages 9 & 10	480	4	200	0.0021	< 0.01
		2	Field Blank	N/A	N/A	N/A	N/A	N/A
20/02/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 1 & 2 Testerton Road to ISO containers Grenfell Road	1	Pump location SP1 Garages 1 & 2	480	4.5	200	0.0024	< 0.01
		2	Pump location SP2 ISO container	480	3	200	0.0016	< 0.01
		3	Pump location SP3 ISO container	480	5	200	0.0026	< 0.01
		4	Pump location SP1 Garages 1 & 2	480	5.5	200	0.0029	< 0.01
		5	Pump location SP2 ISO container	480	4	200	0.0021	< 0.01
		6	Pump location SP3 ISO container	480	3.5	200	0.0018	< 0.01
		7	Pump location SP1 Garages 1 & 2	480	4	200	0.0021	< 0.01
		8	Pump location SP2 ISO container	480	3.5	200	0.0018	< 0.01
		9	Pump location SP3 ISO container	480	5	200	0.0026	< 0.01
		10	Field Blank	N/A	N/A	N/A	N/A	N/A
21/02/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 1 & 2 Testerton Road to ISO containers Grenfell Road	1	Pump location SP1 Garages 1 & 2	480	5.5	200	0.0029	< 0.01
		2	Pump location SP2 ISO container	480	4	200	0.0021	< 0.01
		3	Pump location SP3 ISO container	480	4	200	0.0021	< 0.01
		4	Pump location SP1 Garages 1 & 2	480	3	200	0.0016	< 0.01
		5	Pump location SP2 ISO container	480	3.5	200	0.0018	< 0.01
		6	Pump location SP3 ISO container	480	4	200	0.0021	< 0.01
22/02/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 1 & 2 Testerton Road to ISO containers Grenfell Road	1	Pump location SP1 Garages 1 & 2	480	6	200	0.0032	< 0.01
		2	Pump location SP2 ISO container	480	4.5	200	0.0024	< 0.01
		3	Pump location SP3 ISO container	480	3	200	0.0016	< 0.01
		4	Pump location SP1 Garages 1 & 2	480	5	200	0.0026	< 0.01
		5	Pump location SP2 ISO container	480	4	200	0.0021	< 0.01
		6	Pump location SP3 ISO container	480	3.5	200	0.0018	< 0.01
		7	Pump location SP1 Garages 1 & 2	480	4.5	200	0.0024	< 0.01
		8	Pump location SP2 ISO container	480	5	200	0.0026	< 0.01
		9	Pump location SP3 ISO container	480	4	200	0.0021	< 0.01
		10	Field Blank	N/A	N/A	N/A	N/A	N/A
23/02/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 1 & 2 Testerton Road to ISO containers Grenfell Road	1	Pump location SP1 Garages 1 & 2	480	5	200	0.0026	< 0.01
		2	Pump location SP2 ISO container	480	4.5	200	0.0024	< 0.01
		3	Pump location SP3 ISO container	480	3.5	200	0.0018	< 0.01
		4	Pump location SP1 Garages 1 & 2	480	5	200	0.0026	< 0.01
		5	Pump location SP2 ISO container	480	4	200	0.0021	< 0.01
		6	Pump location SP3 ISO container	480	3.5	200	0.0018	< 0.01



		7	Field Blank	N/A	N/A	N/A	N/A	N/A
24/02/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 1 & 2 Testerton Road to ISO containers Grenfell Road	1	Pump location SP1 Garages 1 & 2	480	6	200	0.0032	< 0.01
		2	Pump location SP2 ISO container	480	4.5	200	0.0024	< 0.01
		3	Pump location SP3 ISO container	480	5	200	0.0026	< 0.01
		4	Pump location SP1 Garages 1 & 2	480	5	200	0.0026	< 0.01
		5	Pump location SP2 ISO container	480	4.5	200	0.0024	< 0.01
		6	Pump location SP3 ISO container	480	4	200	0.0021	< 0.01
		7	Field Blank	N/A	N/A	N/A	N/A	N/A
25/02/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 1 & 2 Testerton Road to ISO containers Grenfell Road	1	Pump location SP1 Garages 1 & 2	480	5	200	0.0026	< 0.01
		2	Pump location SP2 ISO container	480	4.5	200	0.0024	< 0.01
		3	Pump location SP3 ISO container	480	4	200	0.0021	< 0.01
		4	Pump location SP1 Garages 1 & 2	480	5.5	200	0.0029	< 0.01
		5	Pump location SP2 ISO container	480	3.5	200	0.0018	< 0.01
		6	Pump location SP3 ISO container	480	4	200	0.0021	< 0.01
		7	Pump location SP1 Garages 1 & 2	480	4.5	200	0.0024	< 0.01
		8	Pump location SP2 ISO container	480	3	200	0.0016	< 0.01
		9	Pump location SP3 ISO container	480	3.5	200	0.0018	< 0.01
		10	Field Blank	N/A	N/A	N/A	N/A	N/A
26/02/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 1 & 2 Testerton Road to ISO containers Grenfell Road	1	Pump location SP1 Garages 1 & 2	480	5.5	200	0.0029	< 0.01
		2	Pump location SP2 ISO container	480	4	200	0.0021	< 0.01
		3	Pump location SP3 ISO container	480	4.5	200	0.0024	< 0.01
		4	Pump location SP1 Garages 1 & 2	480	6	200	0.0032	< 0.01
		5	Pump location SP2 ISO container	480	4.5	200	0.0024	< 0.01
		6	Pump location SP3 ISO container	480	5	200	0.0026	< 0.01
		7	Pump location SP1 Garages 1 & 2	480	5	200	0.0026	< 0.01
		8	Pump location SP2 ISO container	480	4	200	0.0021	< 0.01
		9	Pump location SP3 ISO container	480	3.5	200	0.0018	< 0.01
		10	Field Blank	N/A	N/A	N/A	N/A	N/A
27/02/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 1 & 2 Testerton Road to ISO containers Grenfell Road	1	Pump location SP1 Garages 1 & 2	480	4.5	200	0.0024	< 0.01
		2	Pump location SP2 ISO container	480	4	200	0.0021	< 0.01
		3	Pump location SP3 ISO container	480	4	200	0.0021	< 0.01
		4	Pump location SP1 ISO container	480	5.5	200	0.0029	< 0.01
		5	Pump location SP2 ISO container	480	4.5	200	0.0024	< 0.01
		6	Pump location SP3 ISO container	480	3.5	200	0.0018	< 0.01
		7	Pump location SP1 Garages 1 & 2	480	5	200	0.0026	< 0.01
		8	Pump location SP2 ISO container	480	4	200	0.0021	< 0.01
		9	Pump location SP3 ISO container	480	3	200	0.0016	< 0.01
		10	Field Blank	N/A	N/A	N/A	N/A	N/A
28/02/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 1 & 2 Testerton Road to ISO containers Grenfell Road	1	Pump location SP1 Garages 1 & 2	480	6	200	0.0032	< 0.01
		2	Pump location SP4 Waste route	480	4.5	200	0.0024	< 0.01
		3	Pump location SP2 ISO container	480	3	200	0.0016	< 0.01
		4	Pump location SP1 Garages 1 & 2	480	5	200	0.0026	< 0.01
		5	Pump location SP4 Waste route	480	3.5	200	0.0018	< 0.01
		6	Pump location SP2 ISO container	480	4	200	0.0021	< 0.01
		7	Pump location SP1 Garages 1 & 2	480	4	200	0.0021	< 0.01
		8	Pump location SP4 Waste route	480	3.5	200	0.0018	< 0.01



		9 Pump location SP2 ISO container	480	4	200	0.0021	< 0.01
		10 Field Blank	N/A	N/A	N/A	N/A	N/A
01/03/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 1 & 2 Testerton Road to ISO containers Grenfell Road	1 Pump location SP1 Garages 1 & 2	480	5.5	200	0.0029	< 0.01
		2 Pump location SP4 Waste route	480	4	200	0.0021	< 0.01
		3 Pump location SP2 ISO container	480	4.5	200	0.0024	< 0.01
		4 Pump location SP1 Garages 1 & 2	480	5	200	0.0026	< 0.01
		5 Pump location SP4 Waste route	480	4	200	0.0021	< 0.01
		6 Pump location SP2 ISO container	480	3.5	200	0.0018	< 0.01
		7 Pump location SP1 Garages 1 & 2	480	4	200	0.0021	< 0.01
		8 Pump location SP4 Waste route	480	4	200	0.0021	< 0.01
		9 Pump location SP3 ISO container	480	5	200	0.0026	< 0.01
		10 Field Blank	N/A	N/A	N/A	N/A	N/A
02/03/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 1 & 2 Testerton Road to ISO containers Grenfell Road	1 Pump location SP1 Garages 1 & 2	480	5.5	200	0.0029	< 0.01
		2 Pump location SP4 Waste route	480	4.5	200	0.0024	< 0.01
		3 Pump location SP3 ISO container	480	4	200	0.0021	< 0.01
		4 Pump location SP1 Garages 1 & 2	480	4	200	0.0021	< 0.01
		5 Pump location SP4 Waste route	480	3.5	200	0.0018	< 0.01
		6 Pump location SP2 ISO container	480	4	200	0.0021	< 0.01
		7 Field Blank	N/A	N/A	N/A	N/A	N/A
03/03/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 1 & 2 Testerton Road to ISO containers Grenfell Road	1 Pump location SP1 Garages 1 & 2	480	4.5	200	0.0024	< 0.01
		2 Pump location SP4 Waste route	480	4	200	0.0021	< 0.01
		3 Pump location SP3 ISO container	480	3.5	200	0.0018	< 0.01
		4 Pump location SP1 Garages 1 & 2	480	4	200	0.0021	< 0.01
		5 Pump location SP4 Waste route	480	3.5	200	0.0018	< 0.01
		6 Pump location SP2 ISO container	480	3	200	0.0016	< 0.01
		7 Field Blank	N/A	N/A	N/A	N/A	N/A
04/03/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 1 & 2 Testerton Road to ISO containers Grenfell Road	1 Pump location SP1 Garages 1 & 2	480	5	200	0.0026	< 0.01
		2 Pump location SP4 Waste route	480	3	200	0.0016	< 0.01
		3 Pump location SP2 ISO container	480	4	200	0.0021	< 0.01
		4 Pump location SP1 Garages 1 & 2	480	5.5	200	0.0029	< 0.01
		5 Pump location SP4 Waste route	480	4	200	0.0021	< 0.01
		6 Pump location SP3 ISO container	480	5	200	0.0026	< 0.01
		7 Pump location SP1 Garages 1 & 2	480	4.5	200	0.0024	< 0.01
		8 Pump location SP4 Waste route	480	4.5	200	0.0024	< 0.01
		9 Pump location SP3 ISO container	480	4	200	0.0021	< 0.01
05/03/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 5 & 6 Testerton Road to ISO containers Grenfell Road	1 Pump location SP1 Garages 5 & 6	480	4.5	200	0.0024	< 0.01
		2 Pump location SP4 Waste route	480	4	200	0.0021	< 0.01
		3 Pump location SP3 ISO container	480	5	200	0.0026	< 0.01
		4 Pump location SP1 Garages 5 & 6	480	4	200	0.0021	< 0.01
		5 Pump location SP4 Waste route	480	4.5	200	0.0024	< 0.01
		6 Pump location SP3 ISO container	480	4.5	200	0.0024	< 0.01
		7 Field Blank	N/A	N/A	N/A	N/A	N/A
06/03/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 5 & 5	1 Pump location SP1 Garages 5 & 6	480	5.5	200	0.0029	< 0.01
		2 Pump location SP4 Waste route	480	3.5	200	0.0018	< 0.01
		3 Pump location SP3 ISO container	480	4	200	0.0021	< 0.01
		4 Pump location SP1 Garages 5 & 6	480	4	200	0.0021	< 0.01



	Testerton Road to ISO containers Grenfell Road	5	Pump location SP4 Waste route	480	4.5	200	0.0024	< 0.01
		6	Pump location SP3 ISO container	480	4	200	0.0021	< 0.01
07/03/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 5 & 6 Testerton Road to ISO containers Grenfell Road	1	Pump location SP1 Garages 5 & 6	480	4.5	200	0.0024	< 0.01
		2	Pump location SP4 Waste route	480	4	200	0.0021	< 0.01
		3	Pump location SP2 ISO container	480	4.5	200	0.0024	< 0.01
		4	Pump location SP1 Garages 5 & 6	480	4	200	0.0021	< 0.01
		5	Pump location SP4 Waste route	480	3	200	0.0016	< 0.01
		6	Pump location SP2 ISO container	480	4	200	0.0021	< 0.01
		7	Field Blank	N/A	N/A	N/A	N/A	N/A
08/03/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 5 & 6 Testerton Road to ISO containers Grenfell Road	1	Pump location SP1 Garages 5 & 6	480	5	200	0.0026	< 0.01
		2	Pump location SP4 Waste route	480	3	200	0.0016	< 0.01
		3	Pump location SP2 ISO container	480	4	200	0.0021	< 0.01
		4	Pump location SP1 Garages 5 & 6	480	8	200	0.0042	< 0.01
		5	Pump location SP4 Waste route	480	4	200	0.0021	< 0.01
		6	Pump location SP2 ISO container	480	4.5	200	0.0024	< 0.01
		7	Field Blank	N/A	N/A	N/A	N/A	N/A
09/03/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 5 & 6 Testerton Road to ISO containers Grenfell Road	1	Pump location SP1 Garages 5 & 6	480	5.5	200	0.0029	< 0.01
		2	Pump location SP4 Waste route	480	4	200	0.0021	< 0.01
		3	Pump location SP2 ISO container	480	4.5	200	0.0024	< 0.01
		4	Pump location SP1 Garages 5 & 6	480	5	200	0.0026	< 0.01
		5	Pump location SP4 Waste route	480	4	200	0.0021	< 0.01
		6	Pump location SP2 ISO container	480	3.5	200	0.0018	< 0.01
		7	Field Blank	N/A	N/A	N/A	N/A	N/A
10/03/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 5 & 6 Testerton Road to ISO containers Grenfell Road	1	Pump location SP1 Garages	480	5	200	0.0026	< 0.01
		2	Pump location SP4 Waste route	480	4	200	0.0021	< 0.01
		3	Pump location SP2 ISO container	480	3.5	200	0.0018	< 0.01
		4	Pump location SP1 Garages	480	4	200	0.0021	< 0.01
		5	Pump location SP4 Waste route	480	4	200	0.0021	< 0.01
		6	Pump location SP2 ISO container	480	4.5	200	0.0024	< 0.01
		7	Field Blank	N/A	N/A	N/A	N/A	N/A
11/03/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 5 & 6 Testerton Road to ISO containers Grenfell Road	1	Pump location SP1 Garages	480	5	200	0.0026	< 0.01
		2	Pump location SP4 Waste route	480	3.5	200	0.0018	< 0.01
		3	Pump location SP3 ISO container	480	4	200	0.0021	< 0.01
		4	Pump location SP1 Garages	480	5.5	200	0.0029	< 0.01
		5	Pump location SP4 Waste route	480	4	200	0.0021	< 0.01
		6	Pump location SP3 ISO container	480	5	200	0.0026	< 0.01
		7	Field Blank	N/A	N/A	N/A	N/A	N/A
12/03/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 5 & 6 Testerton Road to ISO containers Grenfell Road	1	Pump location SP1 Garages 5 & 6	480	5	200	0.0026	< 0.01
		2	Pump location SP4 Waste route	480	4	200	0.0021	< 0.01
		3	Pump location SP3 ISO container	480	4	200	0.0021	< 0.01
		4	Pump location SP1 Garages 5 & 6	480	4.5	200	0.0024	< 0.01
13/03/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 5 & 6 Testerton Road to ISO containers Grenfell Road	1	Pump location SP1 Garages 5 & 6	480	4.5	200	0.0024	< 0.01
		2	Pump location SP3 ISO container	480	4	200	0.0021	< 0.01
		3	Pump location SP1 Garages 5 & 6	480	5.5	200	0.0029	< 0.01
		4	Pump location SP3 ISO container	480	3.5	200	0.0018	< 0.01
		5	Field Blank	N/A	N/A	N/A	N/A	N/A



14/03/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 5 & 6 Testerton Road to ISO containers Grenfell Road	1 Pump location SP1 Garages 5 & 6	480	4.5	200	0.0024	< 0.01
		2 Pump location SP2 ISO container	480	4	200	0.0021	< 0.01
		3 Pump location SP4 Waste route	480	4	200	0.0021	< 0.01
		4 Pump location SP2 ISO container	480	3	200	0.0016	< 0.01
		5 Pump location SP4 Waste route	480	3	200	0.0016	< 0.01
		6 Pump location SP1 Garages 5 & 6	480	5.5	200	0.0029	< 0.01
15/03/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 5 & 6 Testerton Road to ISO containers Grenfell Road	1 Pump location SP1 Garages 5 & 6	480	5	200	0.0026	< 0.01
		2 Pump location SP2 ISO container	480	4.5	200	0.0024	< 0.01
		3 Pump location SP3 ISO container	480	4.5	200	0.0024	< 0.01
		4 Pump location SP1 Garages 5 & 6	480	4	200	0.0021	< 0.01
		5 Pump location SP4 Waste route	480	3.5	200	0.0018	< 0.01
		6 Pump location SP3 ISO container	480	5	200	0.0026	< 0.01
		7 Field Blank	N/A	N/A	N/A	N/A	N/A
16/03/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 19 & 20 Testerton Road to ISO containers Grenfell Road	1 Pump location SP1 Garages 19 & 20	480	5	200	0.0026	< 0.01
		2 Pump location SP3 ISO container	480	4	200	0.0021	< 0.01
		3 Pump location SP1 Garages 19 & 20	480	4.5	200	0.0024	< 0.01
		4 Pump location SP3 ISO container	480	4	200	0.0021	< 0.01
		5 Pump location SP4 Waste route	480	3	200	0.0016	< 0.01
17/03/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 19 & 20 Testerton Road to ISO containers Grenfell Road	Pump location SP1 Garages 19 & 20	480	4	200	0.0021	< 0.01
		2 Pump location SP4 Waste route	480	3.5	200	0.0018	< 0.01
		3 Pump location SP3 ISO container		4.5		0.0024	< 0.01
18/03/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 19 & 20 Testerton Road to ISO containers Grenfell Road	1 Pump location SP1 Garages 19 & 20	480	5.5	200	0.0029	< 0.01
		2 Pump location SP2 ISO container	480	4	200	0.0021	< 0.01
		3 Pump location SP5 Garages 17 & 18	480	5.5	200	0.0029	< 0.01
		4 Pump location SP5 Garages 17 & 18	480	6	200	0.0032	< 0.01
		5 Pump location SP4 Waste route	480	3.5	200	0.0018	< 0.01
		6 Pump location SP2 ISO container	480	4	200	0.0021	< 0.01
19/03/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 17 & 18 Testerton Road to ISO containers Grenfell Road	1 Pump location SP1 Garages	480	4	200	0.0021	< 0.01
		2 Pump location SP4 Waste route	480	3.5	200	0.0018	< 0.01
		3 Pump location SP2 ISO container	480	4	200	0.0021	< 0.01
		4 Pump location SP1 Garages	480	3	200	0.0016	< 0.01
		5 Pump location SP4 Waste route	480	4.5	200	0.0024	< 0.01
		6 Pump location SP3 ISO container	480	3	200	0.0016	< 0.01
20/03/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 17 & 18 Testerton Road to ISO containers Grenfell Road	1 Pump location SP5 Garages 17 & 18	480	4	200	0.0021	< 0.01
		2 Pump location SP3 ISO container	480	3.5	200	0.0018	< 0.01
		3 Pump location SP3 ISO container	480	4.5	200	0.0024	< 0.01
		4 Pump location SP5 Garages 17 & 18	480	3.5	200	0.0018	< 0.01
		5 Pump location SP4 Waste route	480	4	200	0.0021	< 0.01
		6 Pump location SP3 ISO container	480	3	200	0.0016	< 0.01
		7 Pump location SP5 Garages 17 & 18-	480	4.5	200	0.0024	< 0.01
21/03/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 17 & 18 Testerton Road to ISO containers Grenfell Road	1 Pump location SP5 Garages 17 & 18	480	4	200	0.0021	< 0.01
		2 Pump location SP4 Waste route	480	4	200	0.0021	< 0.01
		3 Pump location SP2 ISO container	480	3.5	200	0.0018	< 0.01
		4 Pump location SP5 Garages 17 & 18	480	5	200	0.0026	< 0.01
		5 Pump location SP2 ISO container	480	3	200	0.0016	< 0.01



		6 Pump location SP3 ISO container	480	4	200	0.0021	< 0.01
22/03/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from 7 & 18 and 11 & 12 Testerton Road to ISO containers Grenfell Road	1 Pump location SP5 17 & 18	480	4	200	0.0021	< 0.01
		2 Pump location SP6 Garages	480	4.5	200	0.0024	< 0.01
		3 Pump location SP2 ISO container	480	4.5	200	0.0024	< 0.01
		4 Pump location SP3 ISO container	480	3	200	0.0016	< 0.01
		5 Pump location SP5 Garages 17 & 18	480	4	200	0.0021	< 0.01
		6 Pump location SP6 Garages 11 & 12	480	5	200	0.0026	< 0.01
		7 Pump location SP2 ISO container	480	3	200	0.0016	< 0.01
		8 Pump location SP3 ISO container	480	4.5	200	0.0024	< 0.01
		9 Field Blank	N/A	N/A	N/A	N/A	N/A
23/03/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 17 & 18 and 11 & 12 Testerton Road to ISO containers Testerton Road to ISO containers Grenfell Road	1 Pump location SP5 Garages 17 & 18	480	5.5	200	0.0029	< 0.01
		2 Pump location SP6 Garages 11 & 12	480	5	200	0.0026	< 0.01
		3 Pump location SP2 ISO container	480	4.5	200	0.0024	< 0.01
		4 Pump location SP3 ISO container	480	3.5	200	0.0018	< 0.01
		5 Pump location SP5 Garages 17 & 18	480	4.5	200	0.0024	< 0.01
		6 Pump location SP6 Garages 11 & 12	480	4	200	0.0021	< 0.01
		7 Pump location SP2 ISO container	480	3	200	0.0016	< 0.01
		8 Pump location SP3 ISO container	480	3.5	200	0.0018	< 0.01
		9 Field Blank	N/A	N/A	N/A	N/A	N/A
24/03/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 11 & 12 and 17 & 18 Testerton Road to ISO containers Grenfell Road	1 Pump location SP5 Garages 17 & 18	480	4	200	0.0021	< 0.01
		2 Pump location SP2 Garages 11 & 12	480	4.5	200	0.0024	< 0.01
		3 Pump location SP4 Waste route	480	3.5	200	0.0018	< 0.01
		4 Pump location SP3 ISO container	480	4.5	200	0.0024	< 0.01
		5 Pump location SP5 Garages 17 & 18	480	5.5	200	0.0029	< 0.01
		6 Pump location SP6 Garages 11 & 12	480	4	200	0.0021	< 0.01
		7 Pump location SP4 Waste route	480	4	200	0.0021	< 0.01
		8 Pump location SP3 ISO container	480	3	200	0.0016	< 0.01
		9 Field Blank	N/A	N/A	N/A	N/A	N/A
25/03/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 11 & 12 and 17 & 18 Testerton Road to ISO containers Grenfell Road	1 Pump location SP5 Garages 17 & 18	480	6	200	0.0032	< 0.01
		2 Pump location SP6 Garages 11 & 12	480	5	200	0.0026	< 0.01
		3 Pump location SP2 ISO container	480	4	200	0.0021	< 0.01
		4 Pump location SP4 Waste route	480	4.5	200	0.0024	< 0.01
		5 Pump location SP1 Garages 17 & 18	480	5.5	200	0.0029	< 0.01
		6 Pump location SP3 ISO container	480	3	200	0.0016	< 0.01
26/03/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 11 & 12 and 17 & 18 Testerton Road to ISO containers Grenfell Road	1 Pump location SP5 Garages 17 & 18	480	5	200	0.0026	< 0.01
		2 Pump location SP6 Garages 11 & 12	480	6	200	0.0032	< 0.01
		3 Pump location SP2 ISO container	480	3	200	0.0016	< 0.01
		4 Pump location SP3 ISO container	480	4.5	200	0.0024	< 0.01
		5 Pump location SP4 Waste route	480	3	200	0.0016	< 0.01
		6 Pump location SP1 Garages 17 & 18	480	4	200	0.0021	< 0.01
		7 Pump location SP6 Garages 11 & 12	480	5	200	0.0026	< 0.01
		8 Pump location SP2 ISO container	480	3	200	0.0016	< 0.01
		9 Pump location SP3 ISO container	480	4	200	0.0021	< 0.01
		10 Pump location SP5 Garages 17 & 18	480	4	200	0.0021	< 0.01
		11 Pump location SP2 ISO container	480	4	200	0.0021	< 0.01
		12 Pump location SP3 ISO container	480	3	200	0.0016	< 0.01



		13	Field Blank	N/A	N/A	N/A	N/A	N/A
27/03/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 11 & 12 and 17 & 18 Testerton Road to ISO containers Grenfell Road	1	Pump location SP5 Garages 17 & 18	480	5.5	200	0.0029	< 0.01
		2	Pump location SP6 Garages 11 & 12	480	5	200	0.0026	< 0.01
		3	Pump location SP4 Waste route	480	3.5	200	0.0018	< 0.01
		4	Pump location SP2 ISO container	480	4	200	0.0021	< 0.01
		5	Pump location SP3 ISO container	480	3	200	0.0016	< 0.01
		6	Pump location SP5 Garages 17 & 18	480	4.5	200	0.0024	< 0.01
		7	Pump location SP6 Garages 11 & 12	480	5	200	0.0026	< 0.01
		8	Pump location SP4 Waste route	480	3	200	0.0016	< 0.01
		9	Pump location SP2 ISO container	480	3.5	200	0.0018	< 0.01
		10	Pump location SP3 ISO container	480	4	200	0.0021	< 0.01
		11	Field Blank	N/A	N/A	N/A	N/A	N/A
28/03/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 11 & 12 and 17 & 18 Testerton Road to ISO containers Grenfell Road	1	Pump location SP5 Garages 17 & 18	480	5	200	0.0026	< 0.01
		2	Pump location SP6 Garages 11 & 12	480	4.5	200	0.0024	< 0.01
		3	Pump location SP2 ISO container	480	3	200	0.0016	< 0.01
		4	Pump location SP5 Garages 17 & 18	480	5.5	200	0.0029	< 0.01
		5	Pump location SP4 Waste route	480	4	200	0.0021	< 0.01
		6	Pump location SP2 ISO container	480	4	200	0.0021	< 0.01
29/03/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 17 & 18 and 11 & 12 Testerton Road to ISO containers Grenfell Road	1	Pump location SP5 Garages 17 & 18	480	7	200	0.0037	< 0.01
		2	Pump location SP5 Garages 11 & 12	480	6	200	0.0032	< 0.01
		3	Pump location SP4 Waste route	480	3.5	200	0.0018	< 0.01
		4	Pump location SP2 ISO container	480	3	200	0.0016	< 0.01
		5	Pump location SP3 ISO container	480	4.5	200	0.0024	< 0.01
		6	Pump location SP5 Garages 17 & 18	480	5.5	200	0.0029	< 0.01
		7	Pump location SP6 Garages 11 & 12	480	4	200	0.0021	< 0.01
		8	Pump location SP4 Waste route	480	4.5	200	0.0024	< 0.01
		9	Pump location SP2 ISO container	480	3	200	0.0016	< 0.01
		10	Pump location SP3 ISO container	480	3.5	200	0.0018	< 0.01
		11	Field Blank	N/A	N/A	N/A	N/A	N/A
30/03/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 11 & 12 and 17 & 18 Testerton Road to ISO containers Grenfell Road	1	Pump location SP5 Garages 17 & 18	480	6.5	200	0.0034	< 0.01
		2	Pump location SP6 Garages 11 & 12	480	5	200	0.0026	< 0.01
		3	Pump location SP4 Waste route	480	4.5	200	0.0024	< 0.01
		4	Pump location SP2 ISO container	480	3.5	200	0.0018	< 0.01
		5	Pump location SP3 ISO container	480	3	200	0.0016	< 0.01
		6	Pump location SP5 Garages 17 & 18	480	6	200	0.0032	< 0.01
		7	Pump location SP6 Garages 11 & 12	480	5	200	0.0026	< 0.01
		8	Pump location SP4 Waste route	480	4	200	0.0021	< 0.01
		9	Pump location SP2 ISO container	480	3.5	200	0.0018	< 0.01
		10	Pump location SP3 ISO container	480	4	200	0.0021	< 0.01
		11	Field Blank	N/A	N/A	N/A	N/A	N/A
31/03/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 17 & 18 and 11 & 12 Testerton Road to ISO containers Grenfell Road	1	Pump location SP5 Garages 17 & 18	480	6	200	0.0032	< 0.01
		2	Pump location SP6 Garages 11 & 12	480	5	200	0.0026	< 0.01
		3	Pump location SP4 Waste route	480	4	200	0.0021	< 0.01
		4	Pump location SP2 ISO container	480	3	200	0.0016	< 0.01
		5	Pump location SP3 ISO container	480	3.5	200	0.0018	< 0.01
		6	Pump location SP5 Garages 17 & 18	480	4	200	0.0021	< 0.01



		7	Pump location SP4 Waste route	480	3	200	0.0016	< 0.01
		8	Pump location SP3 ISO container	480	3.5	200	0.0018	< 0.01
		9	Field Blank	N/A	N/A	N/A	N/A	N/A
01/04/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 11 & 12 Testerton Road to ISO containers Grenfell Road	1	Pump location SP6 Garages 11 & 12	480	5.5	200	0.0029	< 0.01
		2	Pump location SP2 ISO container	480	3.5	200	0.0018	< 0.01
		3	Pump location SP3 ISO container	480	4	200	0.0021	< 0.01
		4	Pump location SP1 Garages 11 & 12	480	5	200	0.0026	< 0.01
		5	Pump location SP2 ISO container	480	3.5	200	0.0018	< 0.01
		6	Pump location SP3 ISO container	480	4.5	200	0.0024	< 0.01
02/04/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 11 & 12 Testerton Road to ISO containers Grenfell Road	1	Pump location SP6 Garages 11 & 12	480	5.5	200	0.0029	< 0.01
		2	Pump location SP4 Waste route	480	4	200	0.0021	< 0.01
		3	Pump location SP2 ISO container	480	3.5	200	0.0018	< 0.01
		4	Pump location SP3 ISO container	480	4	200	0.0021	< 0.01
		5	Pump location SP6 Garages 11 & 12	480	4	200	0.0021	< 0.01
		6	Pump location SP4 Waste route	480	3.5	200	0.0018	< 0.01
		7	Pump location SP2 ISO container	480	3	200	0.0016	< 0.01
		8	Pump location SP3 ISO container	480	3.5	200	0.0018	< 0.01
		9	Pump location SP6 Garages 11 & 12	480	4	200	0.0021	< 0.01
		10	Pump location SP4 Waste route	480	4	200	0.0021	< 0.01
		11	Pump location SP2 ISO container	480	3	200	0.0016	< 0.01
		12	Field Blank	N/A	N/A	N/A	N/A	N/A
02/04/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 11 & 12 Testerton Road to ISO containers Grenfell Road	1	Pump location SP6 Garages 11 & 12	480	5	200	0.0026	< 0.01
		2	Pump location SP4 Waste route	480	4	200	0.0021	< 0.01
		3	Pump location SP3 ISO container	480	3	200	0.0016	< 0.01
		4	Pump location SP3 ISO container	480	4	200	0.0021	< 0.01
		5	Pump location SP6 Garages 11 & 12	480	5.5	200	0.0029	< 0.01
		6	Pump location SP4 Waste route	480	4	200	0.0021	< 0.01
		7	Pump location SP2 ISO container	480	4.5	200	0.0024	< 0.01
		8	Pump location SP3 ISO container	480	3	200	0.0016	< 0.01
		9	Pump location SP6 Garages 11 & 12	480	5	200	0.0026	< 0.01
		10	Pump location SP4 Waste route	480	3.5	200	0.0018	< 0.01
		11	Pump location SP2 ISO container	480	4	200	0.0021	< 0.01
		12	Field Blank	N/A	N/A	N/A	N/A	N/A
04/04/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 11 & 12 Testerton Road to ISO containers Grenfell Road	1	Pump location SP6 Garages 11 & 12	480	6	200	0.0032	< 0.01
		2	Pump location SP4 Waste route	480	3	200	0.0016	< 0.01
		3	Pump location SP3 ISO container	480	4.5	200	0.0024	< 0.01
		4	Pump location SP6 Garages 11 & 12	480	4	200	0.0021	< 0.01
		5	Pump location SP4 Waste route	480	3	200	0.0016	< 0.01
		6	Pump location SP3 ISO container	480	4	200	0.0021	< 0.01
05/04/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 11 & 12 Testerton Road to ISO containers Grenfell Road	1	Pump location SP6 Garages 11 & 12	480	5	200	0.0026	< 0.01
		2	Pump location SP4 Waste route	480	3.5	200	0.0018	< 0.01
		3	Pump location SP2 ISO container	480	4	200	0.0021	< 0.01
		4	Pump location SP3 ISO container	480	3	200	0.0016	< 0.01
		5	Pump location SP6 Garages 11 & 12	480	5	200	0.0026	< 0.01
		6	Pump location SP4 Waste route	480	3	200	0.0016	< 0.01
		7	Pump location SP2 ISO container	480	4	200	0.0021	< 0.01



		8	Pump location SP3 ISO container	480	3	200	0.0016	< 0.01
		9	Pump location SP6 ISO container	480	5.5	200	0.0029	< 0.01
		10	Pump location SP2 ISO container	480	3.5	200	0.0018	< 0.01
		11	Pump location SP3 ISO container	480	3	200	0.0016	< 0.01
		12	Field Blank	N/A	N/A	N/A	N/A	N/A
06/04/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 11 & 12 Grenfell Road to ISO containers Grenfell Road	1	Pump location SP1 Garages 11 & 12	480	5.5	200	0.0029	< 0.01
		2	Pump location SP2 Waste route	480	3	200	0.0016	< 0.01
		3	Pump location SP3 ISO container	480	4	200	0.0021	< 0.01
		4	Pump location SP4 ISO container	480	3.5	200	0.0018	< 0.01
		5	Pump location SP1 Garages 11 & 12	480	5	200	0.0026	< 0.01
		6	Pump location SP2 Waste route	480	3.5	200	0.0018	< 0.01
		7	Pump location SP3 ISO container	480	4	200	0.0021	< 0.01
		8	Field Blank	N/A	N/A	N/A	N/A	N/A
07/04/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material Garages 11 & 12 Grenfell Road to ISO containers Grenfell Road	1	Pump location SP1 Garages 11 & 12	480	6	200	0.0032	< 0.01
		2	Pump location SP2 Waste route	480	3.5	200	0.0018	< 0.01
		3	Pump location SP3 ISO container	480	4	200	0.0021	< 0.01
		4	Pump location SP4 ISO container	480	3	200	0.0016	< 0.01
		5	Pump location SP1 Garages 11 & 12	480	5	200	0.0026	< 0.01
		6	Pump location SP2 Waste route	480	3	200	0.0016	< 0.01
		7	Pump location SP3 ISO container	480	3.5	200	0.0018	< 0.01
08/04/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 11 & 12 Grenfell Road to ISO containers Grenfell Road	1	Pump location SP1 Garages 11 & 12	480	5	200	0.0026	< 0.01
		2	Pump location SP2 Waste route	480	3	200	0.0016	< 0.01
		3	Pump location SP3 ISO container	480	3	200	0.0016	< 0.01
		4	Pump location SP1 Garages 11 & 12	480	4.5	200	0.0024	< 0.01
		5	Pump location SP2 Waste route	480	3	200	0.0016	< 0.01
		6	Pump location SP3 ISO container	480	3.5	200	0.0018	< 0.01
09/04/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 11 & 12 Grenfell Road to ISO containers Grenfell Road	1	Pump location SP1 Garages 11 & 12	480	5.5	200	0.0029	< 0.01
		2	Pump location SP2 Waste route	480	3.5	200	0.0018	< 0.01
		3	Pump location SP3 ISO container	480	4.5	200	0.0024	< 0.01
		4	Pump location SP4 ISO container	480	4	200	0.0021	< 0.01
		5	Pump location SP1 Garages 11 & 12	480	5	200	0.0026	< 0.01
		6	Pump location SP2 Waste route	480	3	200	0.0016	< 0.01
		7	Pump location SP3 ISO container	480	3	200	0.0016	< 0.01
		8	Pump location SP4 ISO container	480	3.5	200	0.0018	< 0.01
		9	Pump location SP1 Garages 11 & 12	480	3.5	200	0.0018	< 0.01
		10	Pump location SP2 Waste route	480	3	200	0.0016	< 0.01
		11	Pump location SP3 ISO container	480	3.5	200	0.0018	< 0.01
		12	Field Blank	N/A	N/A	N/A	N/A	N/A
10/04/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 11 & 12 Grenfell Road to ISO containers Grenfell Road	1	Pump location SP1 Garages 11 & 12	480	5	200	0.0026	< 0.01
		2	Pump location SP2 Waste route	480	3.5	200	0.0018	< 0.01
		3	Pump location SP3 ISO container	480	3	200	0.0016	< 0.01
		4	Pump location SP4 ISO container	480	3.5	200	0.0018	< 0.01
		5	Pump location SP1 Garages 11 & 12	480	4.5	200	0.0024	< 0.01
		6	Pump location SP2 Waste route	480	3	200	0.0016	< 0.01
		7	Pump location SP3 ISO container	480	3.5	200	0.0018	< 0.01
		8	Pump location SP4 ISO container	480	4	200	0.0021	< 0.01



		9	Pump location SP1 Garages 11 & 12	480	4	200	0.0021	< 0.01
		10	Pump location SP2 Waste route	480	3	200	0.0016	< 0.01
		11	Pump location SP3 ISO container	480	3.5	200	0.0018	< 0.01
		12	Field Blank	N/A	N/A	N/A	N/A	N/A
11/04/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 11 & 12 Grenfell Road to ISO containers Grenfell Road	1	Pump location SP1 Garages 11 & 12	480	4.5	200	0.0024	< 0.01
		2	Pump location SP2 Waste route	480	3	200	0.0016	< 0.01
		3	Pump location SP3 ISO container	480	4.5	200	0.0024	< 0.01
		4	Pump location SP4 ISO container	480	4	200	0.0021	< 0.01
		5	Pump location SP1 Garages 11 & 12	480	5.5	200	0.0029	< 0.01
		6	Pump location SP2 Waste route	480	3.5	200	0.0018	< 0.01
		7	Pump location SP3 ISO container	480	4	200	0.0021	< 0.01
		8	Pump location SP4 ISO container	480	3.5	200	0.0018	< 0.01
12/04/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 11 & 12 Grenfell Road to ISO containers Grenfell Road	9	Field Blank	N/A	N/A	N/A	N/A	N/A
		1	Pump location SP1 Garages 11,12	480	5.5	200	0.0029	< 0.01
		2	Pump location SP2 Waste route	480	3	200	0.0016	< 0.01
		3	Pump location SP3 ISO container	480	3.5	200	0.0018	< 0.01
		4	Pump location SP4 ISO container	480	4	200	0.0021	< 0.01
		5	Pump location SP1 Garages 11,12	480	5	200	0.0026	< 0.01
		6	Pump location SP2 Waste route	480	4	200	0.0021	< 0.01
		7	Pump location SP3 ISO container	480	3	200	0.0016	< 0.01
		8	Pump location SP4 ISO container	480	3	200	0.0016	< 0.01
		9	Pump location SP1 Garages 11.12	480	4.5	200	0.0024	< 0.01
		10	Pump location SP2 Waste route	480	4	200	0.0021	< 0.01
		11	Pump location SP4 ISO container	480	3.5	200	0.0018	< 0.01
13/04/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 17 & 18 Grenfell Road to ISO containers Grenfell Road	12	Field Blank	N/A	N/A	N/A	N/A	N/A
		1	Pump location SP1 Garages 17 & 18	480	5	200	0.0026	< 0.01
		2	Pump location SP2 Waste route	480	3	200	0.0016	< 0.01
		3	Pump location SP3 ISO container	480	4	200	0.0021	< 0.01
		4	Pump location SP4 ISO container	480	3.5	200	0.0018	< 0.01
		5	Pump location SP1 Garages 17 & 18	480	4.5	200	0.0024	< 0.01
		6	Pump location SP2 Waste route	480	4	200	0.0021	< 0.01
		7	Pump location SP3 ISO container	480	4	200	0.0021	< 0.01
		8	Pump location SP4 ISO container	480	3	200	0.0016	< 0.01
14/04/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 17 & 18 Grenfell Road to ISO containers Grenfell Road	9	Field Blank	N/A	N/A	N/A	N/A	N/A
		1	Pump location SP1 Garages 17 & 18	480	4.5	200	0.0024	< 0.01
		2	Pump location SP2 Waste route	480	4	200	0.0021	< 0.01
		3	Pump location SP3 ISO container	480	3.5	200	0.0018	< 0.01
		4	Pump location SP4 ISO container	480	3.5	200	0.0018	< 0.01
		5	Pump location SP1 Garages 17 & 18	480	5	200	0.0026	< 0.01
		6	Pump location SP2 Waste route	480	3	200	0.0016	< 0.01
		7	Pump location SP3 ISO container	480	3.5	200	0.0018	< 0.01
		8	Pump location SP4 ISO container	480	3	200	0.0016	< 0.01
15/04/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 17 & 18	9	Field Blank	N/A	N/A	N/A	N/A	N/A
		1	Pump location SP1 Garages 17 & 18	480	3.5	200	0.0018	< 0.01
		2	Pump location SP2 Waste route	480	4	200	0.0021	< 0.01
		3	Pump location SP4 ISO container	480	3.5	200	0.0018	< 0.01



	Grenfell Road to ISO containers Grenfell Road	4	Pump location SP1 Garages 17 & 18	480	5.5	200	0.0029	< 0.01
		5	Pump location SP2 Waste route	480	4	200	0.0021	< 0.01
		6	Pump location SP4 ISO container	480	3	200	0.0016	< 0.01
16/04/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 17 & 18 Grenfell Road to ISO containers Grenfell Road	1	Pump location SP1 Garages 17 & 18	480	5.5	200	0.0029	< 0.01
		2	Pump location SP2 Waste route	480	4	200	0.0021	< 0.01
		3	Pump location SP3 ISO container	480	4	200	0.0021	< 0.01
		4	Pump location SP4 ISO container	480	3.5	200	0.0018	< 0.01
		5	Pump location SP1 Garages 17 & 18	480	4	200	0.0021	< 0.01
		6	Pump location SP2 Waste route	480	3	200	0.0016	< 0.01
		7	Pump location SP3 ISO container	480	4	200	0.0021	< 0.01
		8	Pump location SP4 ISO container	480	3.5	200	0.0018	< 0.01
		9	Pump location SP1 Garages 17 & 18	480	4.5	200	0.0024	< 0.01
		10	Pump location SP2 Waste route	480	3	200	0.0016	< 0.01
		11	Pump location SP3 ISO container	480	3	200	0.0016	< 0.01
		12	Field Blank	N/A	N/A	N/A	N/A	N/A
17/04/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 17 & 18 Grenfell Road to ISO containers Grenfell Road	1	Pump location SP1 Garages 17 & 18	480	4	200	0.0021	< 0.01
		2	Pump location SP2 Waste route	480	3	200	0.0016	< 0.01
		3	Pump location SP3 ISO container	480	4	200	0.0021	< 0.01
		4	Pump location SP1 Garages 17 & 18	480	5	200	0.0026	< 0.01
		5	Pump location SP2 Waste route	480	3.5	200	0.0018	< 0.01
		6	Pump location SP3 ISO container	480	3	200	0.0016	< 0.01
		7	Pump location SP1 Garages 17 & 18	480	4	200	0.0021	< 0.01
		8	Pump location SP2 Waste route	480	3.5	200	0.0018	< 0.01
		9	Pump location SP3 ISO container	480	4	200	0.0021	< 0.01
		10	Field Blank	N/A	N/A	N/A	N/A	N/A
18/04/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 17 & 18 Grenfell Road to ISO containers Grenfell Road	1	Pump location SP1 Garages 17 & 18	480	5	200	0.0026	< 0.01
		2	Pump location SP2 Waste route	480	3	200	0.0016	< 0.01
		3	Pump location SP3 ISO container	480	3.5	200	0.0018	< 0.01
		4	Pump location SP4 ISO container	480	3	200	0.0016	< 0.01
		5	Pump location SP1 Garages 17 & 18	480	5.5	200	0.0029	< 0.01
		6	Pump location SP2 ISO container	480	4	200	0.0021	< 0.01
		7	Pump location SP3 ISO container	480	3.5	200	0.0018	< 0.01
		8	Pump location SP4 ISO container	480	4	200	0.0021	< 0.01
		9	Field Blank	N/A	N/A	N/A	N/A	N/A
23/04/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 17 & 18 Grenfell Road to ISO containers Grenfell Road	1	Pump location SP1 Garages 17 & 18	480	4	200	0.0021	< 0.01
		2	Pump location SP2 Waste route	480	3.5	200	0.0018	< 0.01
		3	Pump location SP3 ISO container	480	4	200	0.0021	< 0.01
		4	Pump location SP4 ISO container	480	3	200	0.0016	< 0.01
		5	Pump location SP1 Garages 17 & 18	480	4.5	200	0.0024	< 0.01
		6	Pump location SP2 Waste route	480	3	200	0.0016	< 0.01
		7	Pump location SP3 ISO container	480	3.5	200	0.0018	< 0.01
		8	Pump location SP4 ISO container	480	4	200	0.0021	< 0.01
		9	Pump location SP1 Garages 17 & 18	480	5.5	200	0.0029	< 0.01
		10	pump location SP2 Waste route	480	3.5	200	0.0018	< 0.01
		11	Pump location SP3 ISO container	480	3	200	0.0016	< 0.01
		12	Field Blank	N/A	N/A	N/A	N/A	N/A



24/04/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of waste from garages 17 & 18 Grenfell Road to ISO containers Grenfell Road	1	Pump location SP1 Garages 17 & 18	480	5	200	0.0026	< 0.01
		2	Pump location SP2 Waste route	480	3	200	0.0016	< 0.01
		3	Pump location SP3 ISO container	480	3.5	200	0.0018	< 0.01
		4	Pump location SP4 ISO container	480	4	200	0.0021	< 0.01
		5	Pump location SP1 Garages 17 & 18	480	4.5	200	0.0024	< 0.01
		6	Pump location SP2 Waste route	480	3.5	200	0.0018	< 0.01
		7	Pump location SP3 ISO container	480	4	200	0.0021	< 0.01
		8	Pump location SP4 ISO container	480	3	200	0.0016	< 0.01
		9	Pump location SP1 Garages 17 & 18	480	4	200	0.0021	< 0.01
		10	Pump location SP3 ISO container	480	4	200	0.0021	< 0.01
		11	Pump location SP4 ISO container	480	4	200	0.0021	< 0.01
		12	Field Blank	N/A	N/A	N/A	N/A	N/A
25/04/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 17 & 18 Grenfell Road to ISO containers Grenfell Road	1	Pump location SP1 Garages 17,18	480	6	200	0.0032	< 0.01
		2	Pump location SP2 Waste route	480	4	200	0.0021	< 0.01
		3	Pump location SP3 ISO container	480	3	200	0.0016	< 0.01
		4	Pump location SP4 ISO container	480	4	200	0.0021	< 0.01
		5	Pump location SP1 Garages 17 & 18	480	5	200	0.0026	< 0.01
		6	Pump location SP2 Waste route	480	3.5	200	0.0018	< 0.01
		7	Pump location SP3 ISO container	480	4	200	0.0021	< 0.01
		8	Pump location SP4 ISO container	480	4	200	0.0021	< 0.01
		9	Pump location SP1 Garages 17 & 18	480	5	200	0.0026	< 0.01
		10	Pump location SP2 Waste route	480	3	200	0.0016	< 0.01
		11	Pump location SP3 ISO container	480	4	200	0.0021	< 0.01
		12	Field Blank	N/A	N/A	N/A	N/A	N/A
26/04/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 17 & 18 Grenfell Road to ISO containers Grenfell Road	1	Pump location SP1 Garages 17 & 18	480	5	200	0.0026	< 0.01
		2	Pump location SP2 Waste route	480	4	200	0.0021	< 0.01
		3	Pump location SP3 ISO container	480	4.5	200	0.0024	< 0.01
		4	Pump location SP4 ISO container	480	4	200	0.0021	< 0.01
		5	Pump location SP1 Garages 17 & 18	480	4.5	200	0.0024	< 0.01
		6	Pump location SP2 Waste route	480	3.5	200	0.0018	< 0.01
		7	Pump location SP3 ISO container	480	4	200	0.0021	< 0.01
		8	Pump location SP4 ISO container	480	3	200	0.0016	< 0.01
		9	Pump location SP1 Garages 17 & 18	480	4	200	0.0021	< 0.01
		10	Pump location SP2 Waste route	480	3	200	0.0016	< 0.01
		11	Pump location SP3 ISO container	480	3.5	200	0.0018	< 0.01
		12	Field Blank	N/A	N/A	N/A	N/A	N/A
27/04/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 17 & 18 Grenfell Road to ISO containers Grenfell Road	1	Pump location SP1 Garages 17 & 18	480	5.5	200	0.0029	< 0.01
		2	Pump location SP2 Waste route	480	4	200	0.0021	< 0.01
		3	Pump location SP3 ISO container	480	3.5	200	0.0018	< 0.01
		4	Pump location SP4 ISO container	480	3	200	0.0016	< 0.01
		5	Pump location SP1 Garages 17 & 18	480	5	200	0.0026	< 0.01
		6	Pump location SP2 Waste route	480	3.5	200	0.0018	< 0.01
		7	Pump location SP3 ISO container	480	4	200	0.0021	< 0.01
		8	Pump location SP4 ISO container	480	3	200	0.0016	< 0.01
		9	Field Blank	N/A	N/A	N/A	N/A	N/A
		1	Pump location SP1 Garages 1 & 2	480	4.5	200	0.0024	< 0.01



28/04/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 1 & 2 Hurstway Road to ISO containers Grenfell Road	2	Pump location SP2 Waste route	480	4	200	0.0021	< 0.01
		3	Pump location SP3 ISO container	480	3	200	0.0016	< 0.01
		4	Pump location SP1 Garages 1 & 2	480	4	200	0.0021	< 0.01
		5	Pump location SP2 Waste route	480	3	200	0.0016	< 0.01
		6	Pump location SP3 ISO container	480	3	200	0.0016	< 0.01
		7	Field Blank	N/A	N/A	N/A	N/A	N/A
29/04/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 1 & 2 Hurstway Road to ISO containers Grenfell Road	1	Pump location SP1 Garages 1 & 2	480	5.5	200	0.0029	< 0.01
		2	Pump location SP2 Waste route	480	4	200	0.0021	< 0.01
		3	Pump location SP3 ISO container	480	3	200	0.0016	< 0.01
		4	Pump location SP1 Garages 1 & 2	480	4.5	200	0.0024	< 0.01
		5	Pump location SP2 Waste route	480	4	200	0.0021	< 0.01
		6	Pump location SP4 ISO container	480	3	200	0.0016	< 0.01
30/04/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 1 & 2 Hurstway Road to ISO containers Grenfell Road	1	Pump location SP1 Garages 1 & 2	480	6	200	0.0032	< 0.01
		2	Pump location SP2 Waste route	480	4	200	0.0021	< 0.01
		3	Pump location SP3 ISO container	480	3.5	200	0.0018	< 0.01
		4	Pump location SP4 ISO container	480	4	200	0.0021	< 0.01
		5	Pump location SP1 Garages 1 & 2	480	4.5	200	0.0024	< 0.01
		6	pump location SP2 Waste route	480	3.5	200	0.0018	< 0.01
		7	Pump location SP3 ISO container	480	5	200	0.0026	< 0.01
		8	Pump location SP4 ISO container	480	4	200	0.0021	< 0.01
		9	Pump location SP1 Garages 1 & 2	480	5	200	0.0026	< 0.01
		10	Pump location SP2 Waste route	480	3.5	200	0.0018	< 0.01
		11	Pump location SP3 ISO container	480	4	200	0.0021	< 0.01
		12	Field Blank	N/A	N/A	N/A	N/A	N/A
01/05/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 1 & 2 Hurstway Road to ISO containers Grenfell Road	1	Pump location SP1 Garages 1 & 2	480	5.5	200	0.0029	< 0.01
		2	Pump location SP2 Waste route	480	4	200	0.0021	< 0.01
		3	Pump location SP3 ISO container	480	3.5	200	0.0018	< 0.01
		4	Pump location SP4 ISO container	480	3	200	0.0016	< 0.01
		5	Pump location SP1 Garages 1 & 2	480	4.5	200	0.0024	< 0.01
		6	Pump location SP2 Waste route	480	3	200	0.0016	< 0.01
		7	Pump location SP3 ISO container	480	4	200	0.0021	< 0.01
		8	Pump location SP1 Garages 1 & 2	480	4	200	0.0021	< 0.01
		9	Pump location SP2 Waste route	480	3.5	200	0.0018	< 0.01
		10	Pump location SP3 ISO container	480	4	200	0.0021	< 0.01
		11	Field Blank	N/A	N/A	N/A	N/A	N/A
02/05/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 1 & 2 Hurstway Road to ISO containers Grenfell Road	1	Pump location SP1 Garages 1 & 2	480	5	200	0.0026	< 0.01
		2	Pump location SP2 Waste route	480	3	200	0.0016	< 0.01
		3	Pump location SP3 ISO container	480	4.5	200	0.0024	< 0.01
		4	Pump location SP1 Garages 1 & 2	480	4.5	200	0.0024	< 0.01
		5	Pump location SP2 Waste route	480	3	200	0.0016	< 0.01
		6	Pump location SP4 ISO container	480	4	200	0.0021	< 0.01
03/05/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 1 & 2 Hurstway Road to ISO containers Grenfell Road	1	Pump location SP1 Garages 1 & 2	480	4	200	0.0021	< 0.01
		2	Pump location SP2 Waste route	480	3	200	0.0016	< 0.01
		3	Pump location SP3 ISO container	480	4	200	0.0021	< 0.01
		4	Pump location SP4 ISO container	480	3	200	0.0016	< 0.01
		5	Pump location SP1 Garages 1 & 2	480	4	200	0.0021	< 0.01



		6 Pump location SP2 Waste route	480	3	200	0.0016	< 0.01
		7 Pump location SP3 ISO container	480	3.5	200	0.0018	< 0.01
		8 Pump location SP4 ISO container	480	4	200	0.0021	< 0.01
04/05/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 1 & 2 Hurstway Road to ISO containers Grenfell Road	1 Pump location SP1 Garages 1 & 2	480	5	200	0.0026	< 0.01
		2 Pump location SP2 Waste route	480	3.5	200	0.0018	< 0.01
		3 Pump location SP3 ISO container	480	4	200	0.0021	< 0.01
		4 Pump location SP4 ISO container	480	3	200	0.0016	< 0.01
		5 Pump location SP1 Garages 1 & 2	480	4.5	200	0.0024	< 0.01
		6 Pump location SP2 Waste route	480	3	200	0.0016	< 0.01
		7 Pump location SP3 ISO container	480	4	200	0.0021	< 0.01
		8 Pump location SP4 ISO container	480	3	200	0.0016	< 0.01
		9 Field Blank	N/A	N/A	N/A	N/A	N/A
05/05/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 1 & 2 Hurstway Road to ISO containers Grenfell Road	1 Pump location SP1 Garages 1 & 2	480	5.5	200	0.0029	< 0.01
		2 Pump location SP2 Waste route	480	4	200	0.0021	< 0.01
		3 Pump location SP3 ISO container	480	3.5	200	0.0018	< 0.01
		4 Pump location SP4 ISO container	480	4	200	0.0021	< 0.01
		5 Pump location SP1 Garages 1 & 2	480	5	200	0.0026	< 0.01
		6 Pump location SP2 Waste route	480	3.5	200	0.0018	< 0.01
		7 Pump location SP3 ISO container	480	4	200	0.0021	< 0.01
		8 Pump location SP4 ISO container	480	3	200	0.0016	< 0.01
		9 Field Blank	N/A	N/A	N/A	N/A	N/A
07/05/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 1 & 2 Hurstway Road to ISO containers Grenfell Road	1 Pump location SP1 Garages 1 & 2	480	5	200	0.0026	< 0.01
		2 Pump location SP2 Waste route	480	4	200	0.0021	< 0.01
		3 Pump location SP3 ISO container	480	4	200	0.0021	< 0.01
		4 Pump location SP4 ISO container	480	3	200	0.0016	< 0.01
		5 Pump location SP1 Garages 1 & 2	480	4.5	200	0.0024	< 0.01
		6 Pump location SP2 Waste route	480	3	200	0.0016	< 0.01
		7 Pump location SP3 ISO container	480	3.5	200	0.0018	< 0.01
		8 Pump location SP1 Garages 1 & 2	480	4	200	0.0021	< 0.01
		9 Pump location SP2 Waste route	480	3	200	0.0016	< 0.01
		11 Pump location SP4 ISO container	480	4	200	0.0021	< 0.01
		12 Field Blank	N/A	N/A	N/A	N/A	N/A
08/05/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 1 & 2 Hurstway Road to ISO containers Grenfell Road	1 Pump location SP1 Garages 1 & 2	480	4	200	0.0021	< 0.01
		2 Pump location SP2 Waste route	480	3	200	0.0016	< 0.01
		3 Pump location SP3 ISO container	480	3.5	200	0.0018	< 0.01
		4 Pump location SP1 Garages 1 & 2	480	5	200	0.0026	< 0.01
		5 Pump location SP2 Waste route	480	4	200	0.0021	< 0.01
		6 Pump location SP3 ISO container	480	4	200	0.0021	< 0.01
		7 Pump location SP1 Garages 1 & 2	480	4.5	200	0.0024	< 0.01
		8 Pump location SP2 Waste route	480	3.5	200	0.0018	< 0.01
		9 Pump location SP3 ISO container	480	3.5	200	0.0018	< 0.01
		10 Field Blank	N/A	N/A	N/A	N/A	N/A
09/05/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 1 & 2	1 Pump location SP1 Garages 1 & 2	480	4.5	200	0.0023	< 0.01
		2 Pump location SP2 Waste route	480	3.5	200	0.0018	< 0.01
		3 Pump location SP3 ISO container	480	3	200	0.0016	< 0.01
		4 Pump location SP1 Garages 1 & 2	480	5	200	0.0026	< 0.01



	Hurstway Road to ISO containers Grenfell Road	5	Pump location SP2 Waste route	480	3	200	0.0016	< 0.01
		6	Pump location SP3 ISO container	480	3.5	200	0.0018	< 0.01
10/05/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 1 & 2 Hurstway Road to ISO containers Grenfell Road	1	Pump location SP1 Garages 1 & 2	480	5	200	0.0026	< 0.01
		2	Pump location SP2 Waste route	480	3	200	0.0016	< 0.01
		3	Pump location SP3 ISO container	480	4	200	0.0021	< 0.01
		4	Pump location SP4 ISO container	480	5	200	0.0026	< 0.01
		5	Pump location SP1 Garages 1 & 2	480	4	200	0.0021	< 0.01
		6	Pump location SP2 Waste route	480	3	200	0.0016	< 0.01
		7	Pump location SP3 ISO container	480	3.5	200	0.0018	< 0.01
		8	Pump location SP4 ISO container	480	3	200	0.0016	< 0.01
		9	Pump location SP1 Garages 1 & 2	480	4	200	0.0021	< 0.01
		10	Pump location SP2 Waste route	480	3	200	0.0016	< 0.01
		11	Pump location SP3 ISO container	480	4	200	0.0021	< 0.01
		12	Field Blank	N/A	N/A	N/A	N/A	N/A
11/05/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 61 & 62 Hurstway Road to ISO containers Grenfell Road	1	Pump location SP1 Garages 61 & 62	480	4	200	0.0021	< 0.01
		2	Pump location SP2 Waste route	480	3	200	0.0016	< 0.01
		3	Pump location SP3 ISO container	480	4	200	0.0021	< 0.01
		4	Pump location SP4 ISO container	480	4	200	0.0021	< 0.01
		5	Pump location SP1 Garages 61 & 62	480	4	200	0.0021	< 0.01
		6	Pump location SP2 Waste route	480	3.5	200	0.0018	< 0.01
		7	Pump location SP3 ISO container	480	3	200	0.0016	< 0.01
		8	Field Blank	N/A	N/A	N/A	N/A	N/A
12/05/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 61 & 62 Hurstway Road to ISO containers Grenfell Road	1	Pump location SP1 Garages 61 & 62	480	5	200	0.0024	< 0.01
		2	Pump location SP2 Waste route	480	3.5	200	0.0018	< 0.01
		3	Pump location SP3 ISO container	480	4	200	0.0021	< 0.01
		4	Pump location SP1 Garages 61 & 62	480	4.5	200	0.0024	< 0.01
		5	Pump location SP2 Waste route	480	4.5	200	0.0024	< 0.01
		6	Pump location SP3 ISO container	480	3	200	0.0016	< 0.01
		7	Field Blank	N/A	N/A	N/A	N/A	N/A
13/05/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 61 & 62 Hurstway Road to ISO containers Grenfell Road	1	Pump location SP1 Garages 61 & 62	480	5.5	200	0.0029	< 0.01
		2	Pump location SP2 Waste route	480	3	200	0.0016	< 0.01
		3	Pump location SP3 ISO container	480	4	200	0.0021	< 0.01
		4	Pump location SP1 Garages 61 & 62	480	3.5	200	0.0018	< 0.01
		5	Pump location SP2 Waste route	480	4	200	0.0021	< 0.01
		6	Pump location SP4 ISO container	480	3	200	0.0016	< 0.01
14/05/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 61 & 62 Hurstway Road to ISO containers Grenfell Road	1	Pump location SP1 Garages 61 & 62	480	5	200	0.0026	< 0.01
		2	Pump location SP2 Waste route	480	4	200	0.0021	< 0.01
		3	Pump location SP3 ISO container	480	3.5	200	0.0018	< 0.01
		4	Pump location SP4 ISO container	480	3	200	0.0016	< 0.01
		5	Pump location SP1 Garages 61 & 62	480	4.5	200	0.0024	< 0.01
		6	Pump location SP2 Waste route	480	3	200	0.0016	< 0.01
		7	Pump location SP3 ISO container	480	4	200	0.0021	< 0.01
		8	Pump location SP4 ISO container	480	3.5	200	0.0018	< 0.01
		9	Pump location SP1 Garages 61 & 62	480	4	200	0.0021	< 0.01
		10	Pump location SP2 Waste route	480	4	200	0.0021	< 0.01
		11	Pump location SP3 ISO container	480	3	200	0.0016	< 0.01



		12	Field Blank	N/A	N/A	N/A	N/A	N/A
15/05/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 61 & 62 Hurstway Road to ISO containers Grenfell Road	1	Pump location SP1 Garages 61 & 62	480	4.5	200	0.0024	< 0.01
		2	Pump location SP2 Waste route	480	3	200	0.0016	< 0.01
		3	Pump location SP3 ISO container	480	4	200	0.0021	< 0.01
		4	Pump location SP1 Garages 61 & 62	480	3.5	200	0.0018	< 0.01
		5	Pump location SP2 Waste route	480	4	200	0.0021	< 0.01
		6	Pump location SP3 ISO container	480	3.5	200	0.0018	< 0.01
		7	Pump location SP1 Garages 61 & 62	480	4	200	0.0021	< 0.01
		8	Pump location SP2 Waste route	480	3.5	200	0.0018	< 0.01
		9	Pump location SP3 ISO container	480	3	200	0.0016	< 0.01
		10	Field Blank	N/A	N/A	N/A	N/A	N/A
16/05/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 61 & 62 Hurstway Road to ISO containers Grenfell Road	1	Pump location SP1 Garages 61 & 62	480	5.5	200	0.0029	< 0.01
		2	Pump location SP2 Waste route	480	3.5	200	0.0018	< 0.01
		3	Pump location SP3 ISO container	480	4	200	0.0021	< 0.01
		4	Pump location SP4 ISO container	480	3	200	0.0016	< 0.01
		5	Pump location SP1 Garages 61 & 62	480	4.5	200	0.0024	< 0.01
		6	Pump location SP2 Waste route	480	3	200	0.0016	< 0.01
		7	Pump location SP3 ISO container	480	4	200	0.0021	< 0.01
17/05/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 7 & 8 Hurstway Road to ISO containers Grenfell Road	1	Pump location SP1 Garages 7 & 8	480	5	200	0.0026	< 0.01
		2	Pump location SP2 Waste route	480	4	200	0.0021	< 0.01
		3	Pump location SP3 ISO container	480	3.5	200	0.0018	< 0.01
		4	Pump location SP4 ISO container	480	3	200	0.0016	< 0.01
		5	Pump location SP1 Garages 7 & 8	480	4.5	200	0.0024	< 0.01
		6	Pump location SP2 Waste route	480	3.5	200	0.0018	< 0.01
		7	Pump location SP3 ISO container	480	3.5	200	0.0018	< 0.01
		8	Pump location SP4 ISO container	480	3	200	0.0016	< 0.01
		9	Pump location SP1 Garages 7 & 8	480	4	200	0.0021	< 0.01
		10	Pump location SP2 Waste route	480	3	200	0.0016	< 0.01
		11	Pump location SP3 ISO container	480	4	200	0.0021	< 0.01
		12	Field Blank	N/A	N/A	N/A	N/A	N/A
18/05/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 7 & 8 Hurstway Road to ISO containers Grenfell Road	1	Pump location SP1 Garages 7 & 8	480	5.5	200	0.0029	< 0.01
		2	Pump location SP2 Waste route	480	3.5	200	0.0018	< 0.01
		3	Pump location SP3 ISO container	480	4	200	0.0021	< 0.01
		4	Pump location SP1 Garages 7 & 8	480	5	200	0.0026	< 0.01
		5	Pump location SP2 Waste route	480	3.5	200	0.0018	< 0.01
		6	Pump location SP3 ISO container	480	3.5	200	0.0018	< 0.01
		7	Field Blank	N/A	N/A	N/A	N/A	N/A
19/05/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 7 & 8 Hurstway Road to ISO containers Grenfell Road	1	Pump location SP1 Garages 7 & 8	480	4.5	200	0.0024	< 0.01
		2	Pump location SP1 Waste route	480	3	200	0.0016	< 0.01
		3	Pump location SP3 ISO container	480	3.5	200	0.0018	< 0.01
		4	Pump location SP1 Garages 7 & 8	480	4	200	0.0021	< 0.01
		5	Pump location SP2 Waste route	480	4	200	0.0021	< 0.01
		6	Pump location SP3 ISO container	480	4	200	0.0021	< 0.01
		7	Field Blank	N/A	N/A	N/A	N/A	N/A
20/05/2019 08:00	Background Air tests to be conducted to assess airborne fibre	1	Pump location SP1 Garages 7 & 8	480	5.5	200	0.0029	< 0.01
		2	Pump location SP2 Waste route	480	4	200	0.0021	< 0.01



	levels during the removal of material from garages 7 & 8 Hurstway Road to ISO containers Grenfell Road	3	Pump location SP3 ISO container	480	4	200	0.0021	< 0.01
		4	Pump location SP4 ISO container	480	4.5	200	0.0024	< 0.01
		5	Pump location SP1 Garages 7 & 8	480	4.5	200	0.0024	< 0.01
		6	Pump location SP2 Waste route	480	4	200	0.0021	< 0.01
		7	Pump location SP3 ISO container	480	3.5	200	0.0018	< 0.01
		8	Pump location SP4 ISO container	480	3	200	0.0016	< 0.01
21/05/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 7 & 8 Hurstway Road to ISO containers Grenfell Road	1	Pump location SP1 Garages 7 & 8	480	5	200	0.0025	< 0.01
		2	Pump location SP2 Waste route	480	3	200	0.0016	< 0.01
		3	Pump location SP3 ISO container	480	4	200	0.0021	< 0.01
		4	Pump location SP4 ISO container	480	3.5	200	0.0018	< 0.01
		5	Pump location SP1 Garages 7 & 8	480	4	200	0.0021	< 0.01
		6	Pump location SP2 Waste route	480	4	200	0.0021	< 0.01
		7	Pump location SP3 ISO container	480	3	200	0.0016	< 0.01
		8	Pump location SP4 ISO container	480	3	200	0.0016	< 0.01
22/05/2019 08:00	Reassurance Air tests to be conducted to assess airborne fibre levels after the clean of garages 1 & 2 Testerton Road and Garages 3 & 4 Testerton Road	1	Pump location SP1 Garages 17 & 18	480	3.5	200	0.0018	< 0.01
		2	Pump location SP2 Garages 19 & 20	480	4	200	0.0021	< 0.01
22/05/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 7 & 8 Hurstway Road to ISO containers Grenfell Road	1	Pump location SP1 Garages 7 & 8	480	5.5	200	0.0029	< 0.01
		2	Pump location SP2 Waste route	480	3.5	200	0.0018	< 0.01
		3	Pump location SP3 ISO container	480	4	200	0.0021	< 0.01
		4	Pump location SP1 Garages 7 & 8	480	4.5	200	0.0024	< 0.01
		5	Pump location SP2 Waste route	480	3	200	0.0016	< 0.01
		6	Pump location SP3 ISO container	480	4	200	0.0021	< 0.01
23/05/2019 08:00	Reassurance Air tests to be conducted to assess airborne fibre levels after the clean of garages 1 & 2 Testerton Road using jet wash and garages 5 & 6 where Material have been stored.	1	Pump location SP1 Garages 5 & 6	480	3.5	200	0.0018	< 0.01
		2	Pump location SP2 Garages 1 & 2	480	4	200	0.0021	< 0.01
23/05/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 7 & 8 Hurstway Road to ISO containers Grenfell Road	1	Pump location SP1 Garages 7 & 8	480	5	200	0.0026	< 0.01
		2	Pump location SP2 Waste route	480	3.5	200	0.0018	< 0.01
		3	Pump location SP3 ISO container	480	4	200	0.0021	< 0.01
		4	Pump location SP1 Garages 7 & 8	480	4.5	200	0.0024	< 0.01
		5	Pump location SP2 Waste route	480	3	200	0.0016	< 0.01
		6	Pump location SP3 ISO container	480	3.5	200	0.0018	< 0.01
		7	Field Blank	N/A	N/A	N/A	N/A	N/A
24/05/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 7 & 8 Hurstway Road to ISO containers Grenfell Road	1	Pump location SP1 Garages 7 & 8	480	4	200	0.0021	< 0.01
		2	Pump location SP2 Waste route	480	3	200	0.0016	< 0.01
		3	Pump location SP3 ISO container	480	3.5	200	0.0018	< 0.01
		4	Pump location SP1 Garages 7 & 8	480	4	200	0.0021	< 0.01
		5	Pump location SP2 Waste route	480	4	200	0.0021	< 0.01
		6	Pump location SP3 ISO container	480	3	200	0.0016	< 0.01
25/05/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 7 & 8 Hurstway Road to ISO containers Grenfell Road	1	Pump location SP1 Garages 7 & 8	480	4.5	200	0.0024	< 0.01
		2	Pump location SP2 Waste route	480	3.5	200	0.0018	< 0.01
		3	Pump location SP3 ISO container	480	3	200	0.0016	< 0.01
		4	Pump location SP4 ISO container	480	4	200	0.0021	< 0.01
		5	Pump location SP1 Garages 7 & 8	480	4	200	0.0021	< 0.01



		6 Pump location SP2 Waste route	480	3	200	0.0016	< 0.01
		7 Pump location SP3 ISO container	480	4	200	0.0021	< 0.01
		8 Pump location SP4 ISO container	480	4.5	200	0.0024	< 0.01
		9 Field Blank	N/A	N/A	N/A	N/A	N/A
26/05/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 7 & 8 Hurstway Road to ISO containers Grenfell Road	1 Pump location SP1 Garages 7 & 8	480	4	200	0.0021	< 0.01
		2 Pump location SP2 Waste route	480	3	200	0.0016	< 0.01
		3 Pump location SP3 ISO container	480	3	200	0.0016	< 0.01
		4 Pump location SP4 ISO container	480	4	200	0.0021	< 0.01
		5 Pump location SP1 Garages 7 & 8	480	3	200	0.0016	< 0.01
		6 Pump location SP2 Waste route	480	3.5	200	0.0018	< 0.01
		7 Pump location SP3 ISO container	480	4	200	0.0021	< 0.01
		8 Field Blank	N/A	N/A	N/A	N/A	N/A
27/05/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 7 & 8 Hurstway Road to ISO containers Grenfell Road	1 Pump location SP1 Garages 7 & 8	480	4.5	200	0.0024	< 0.01
		2 Pump location SP2 Waste route	480	3	200	0.0016	< 0.01
		3 Pump location SP3 ISO container	480	3.5	200	0.0018	< 0.01
		4 Pump location SP4 ISO container	480	4	200	0.0021	< 0.01
		5 Pump location SP1 Garages 7 & 8	480	4	200	0.0021	< 0.01
		6 Pump location SP2 Waste route	480	4	200	0.0021	< 0.01
		7 Pump location SP3 ISO container	480	4	200	0.0021	< 0.01
		8 Pump location SP4 ISO container	480	3	200	0.0016	< 0.01
		9 Field Blank	N/A	N/A	N/A	N/A	N/A
28/05/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 7 & 8 Hurstway Road to ISO containers Grenfell Road	1 Pump location SP1 Garages 7 & 8	480	4.5	200	0.0024	< 0.01
		2 Pump location SP2 Waste route	480	4	200	0.0021	< 0.01
		3 Pump location SP3 ISO container	480	3.5	200	0.0018	< 0.01
		4 Pump location SP4 ISO container	480	3	200	0.0016	< 0.01
		5 Pump location SP1 Garages 7 & 8	480	4.5	200	0.0024	< 0.01
		6 Pump location SP2 Waste route	480	3	200	0.0016	< 0.01
		7 Pump location SP3 ISO container	480	4	200	0.0021	< 0.01
		8 Pump location SP4 ISO container	480	3.5	200	0.0018	< 0.01
29/05/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 7 & 8 Hurstway Road to ISO containers Grenfell Road	1 Pump location SP1 Garages 7 & 8	480	5	200	0.0026	< 0.01
		2 Pump location SP2 Waste route	480	3	200	0.0016	< 0.01
		3 Pump location SP3 ISO container	480	4	200	0.0021	< 0.01
		4 Pump location SP1 Garages 7 & 8	480	4.5	200	0.0024	< 0.01
		5 Pump location SP2 Waste route	480	3.5	200	0.0018	< 0.01
		6 Pump location SP3 ISO container	480	3	200	0.0016	< 0.01
30/05/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 7 & 8 Hurstway Road to ISO containers Grenfell Road	1 Pump location SP1 Garages 7 & 8	480	5	200	0.0026	< 0.01
		2 Pump location SP2 Waste route	480	3.5	200	0.0018	< 0.01
		3 Pump location SP3 ISO container	480	4	200	0.0021	< 0.01
		4 Pump location SP4 ISO container	480	3	200	0.0016	< 0.01
		5 Pump location SP1 Garages 7 & 8	480	3.5	200	0.0018	< 0.01
		6 Pump location SP2 Waste route	480	4	200	0.0021	< 0.01
		7 Pump location SP3 ISO container	480	4	200	0.0021	< 0.01
31/05/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 7 & 8	1 Pump location SP1 Garages 7 & 8	480	5.5	200	0.0029	< 0.01
		2 Pump location SP2 Waste route	480	4	200	0.0021	< 0.01
		3 Pump location SP3 ISO container	480	4.5	200	0.0024	< 0.01
		4 Pump location SP4 ISO container	480	4	200	0.0021	< 0.01



	Hurstway Road to ISO containers Grenfell Road	5	Pump location SP1 Garages 7 & 8	480	6	200	0.0032	< 0.01
		6	Pump location SP2 Waste route	480	4.5	200	0.0024	< 0.01
		7	Pump location SP3 ISO container	480	4	200	0.0021	< 0.01
01/06/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 7 & 8 Hurstway Road to ISO containers Grenfell Road	1	Pump location SP1 Garages 7 & 8	480	4	200	0.0021	< 0.01
		2	Pump location SP2 Waste route	480	4	200	0.0021	< 0.01
		3	pump location SP3 ISO container	480	3.5	200	0.0018	< 0.01
		4	Pump location SP4 ISO container	480	4.5	200	0.0024	< 0.01
		5	Pump location SP1 Garages 7 & 8	480	5	200	0.0026	< 0.01
		6	Pump location SP2 Waste route	480	4	200	0.0021	< 0.01
		7	Pump location SP3 ISO container	480	3.5	200	0.0018	< 0.01
		8	Pump location SP4 ISO container	480	4	200	0.0021	< 0.01
		9	Field Blank	N/A	N/A	N/A	N/A	N/A
02/06/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 7 & 8 Hurstway Road to ISO containers Grenfell Road	1	Pump location SP1 Garages 7 & 8	480	5.5	200	0.0029	< 0.01
		2	Pump location SP2 Waste route	480	4	200	0.0021	< 0.01
		3	Pump location SP3 ISO container	480	3.5	200	0.0018	< 0.01
		4	Pump location SP4 ISO container	480	3	200	0.0016	< 0.01
		5	Pump location SP1 Garages 7 & 8	480	4	200	0.0021	< 0.01
		6	Pump location SP2 Waste route	480	3.5	200	0.0018	< 0.01
		7	Pump location SP4 ISO container	480	3.5	200	0.0018	< 0.01
		8	Field Blank	N/A	N/A	N/A	N/A	N/A
03/06/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 7 & 8 Hurstway Road to ISO containers Grenfell Road	1	Pump location SP1 Garages 7 & 8	480	4.5	200	0.0024	< 0.01
		2	Pump location SP2 Waste route	480	4	200	0.0021	< 0.01
		3	Pump location SP3 ISO container	480	3.5	200	0.0018	< 0.01
		4	Pump location SP1 Garages 7 & 8	480	4	200	0.0021	< 0.01
		5	Pump location SP2 Waste route	480	3	200	0.0016	< 0.01
		6	Pump location SP3 ISO container	480	3.5	200	0.0018	< 0.01
04/06/2019 08:00	Reassurance Air tests to be conducted to assess airborne fibre levels after the clean of garages using jet wash within garages 19 & 20 and 11 & 12 to all surfaces	1	Pump location SP1 Garages 19 & 20	480	4	200	0.0021	< 0.01
		2	Pump location SP2 Garages 19 & 20	480	3	200	0.0016	< 0.01
		3	Pump location SP3 Garages 11 & 12	480	3.5	200	0.0018	< 0.01
		4	Pump location SP4 Garages 11 & 12	480	3	200	0.0016	< 0.01
04/06/2019 08:00	Background Air tests to be conducted to assess airborne fibre levels during the removal of material from garages 7 & 8 Hurstway Road to ISO containers Grenfell Road	1	Pump location SP1 Garages 7 & 8	480	4	200	0.0021	< 0.01
		2	Pump location SP2 Waste route	480	3	200	0.0016	< 0.01
		3	Pump location SP3 ISO container	480	3.5	200	0.0018	< 0.01