


Client name & address:	Newport City Council, Docksway Disposal Site, Newport, NP20 2NS		
Site:	As client		
Removal contractor / supervisor:	Not applicable		
Sampled by:	Geraint Sage	Date:	18/07/19
Scope of works:	Background testing around asbestos cell Sample locations: 1 - weigh bridge office, 2 - lagoon, , 3 - asbestos clay bund, 4 - cell 5 ridge, 5 - landfill		

All testing carried out in accordance with in-house procedures based on HSG248 - *The analysts' guide for sampling, analysis & clearance procedures*. Opinions and interpretations expressed herein are outside the scope of UKAS accreditation.

Exposed filter diameter:	22 mm	Timer ID:	TPGS	Flow meter ID:	FMH4	Microscope:	M4
NPL test slide ID:	TS1	5th band observed?	Yes	Micrometer ID:	SM1	Graticule diameter:	100 µm
Laboratory location:	Base laboratory		Field blank:	Cowl C33 not counted			

Sample ref	Pump ID	Cowl ID	Time on	Time off	Duration (mins)	Flow rate (litres/min)		Volume (litres)	Fibres	Fields	Airborne fibre concentration (f/ml)	Limit of quantification (f/ml)	Reported result (f/ml)
						Start	End						
1	SP1	C34	0903	0956	53	10.0	10.0	530	0.5	200	0.000	0.01	< 0.01
2	SP3	C35	0911	1004	53	10.0	10.0	530	1.0	200	0.000	0.01	< 0.01
3	SP4	C36	0918	1008	50	10.0	10.0	500	1.0	200	0.000	0.01	< 0.01
4	SP5	C37	0922	1012	50	10.0	10.0	500	0.5	200	0.000	0.01	< 0.01
5	SP6	C38	0927	1016	49	10.0	10.0	490	0.0	200	0.000	0.01	< 0.01
6													
7													
8													
9													
10													
11													
12													

Notes/comments:	All test results below the limit of quantification
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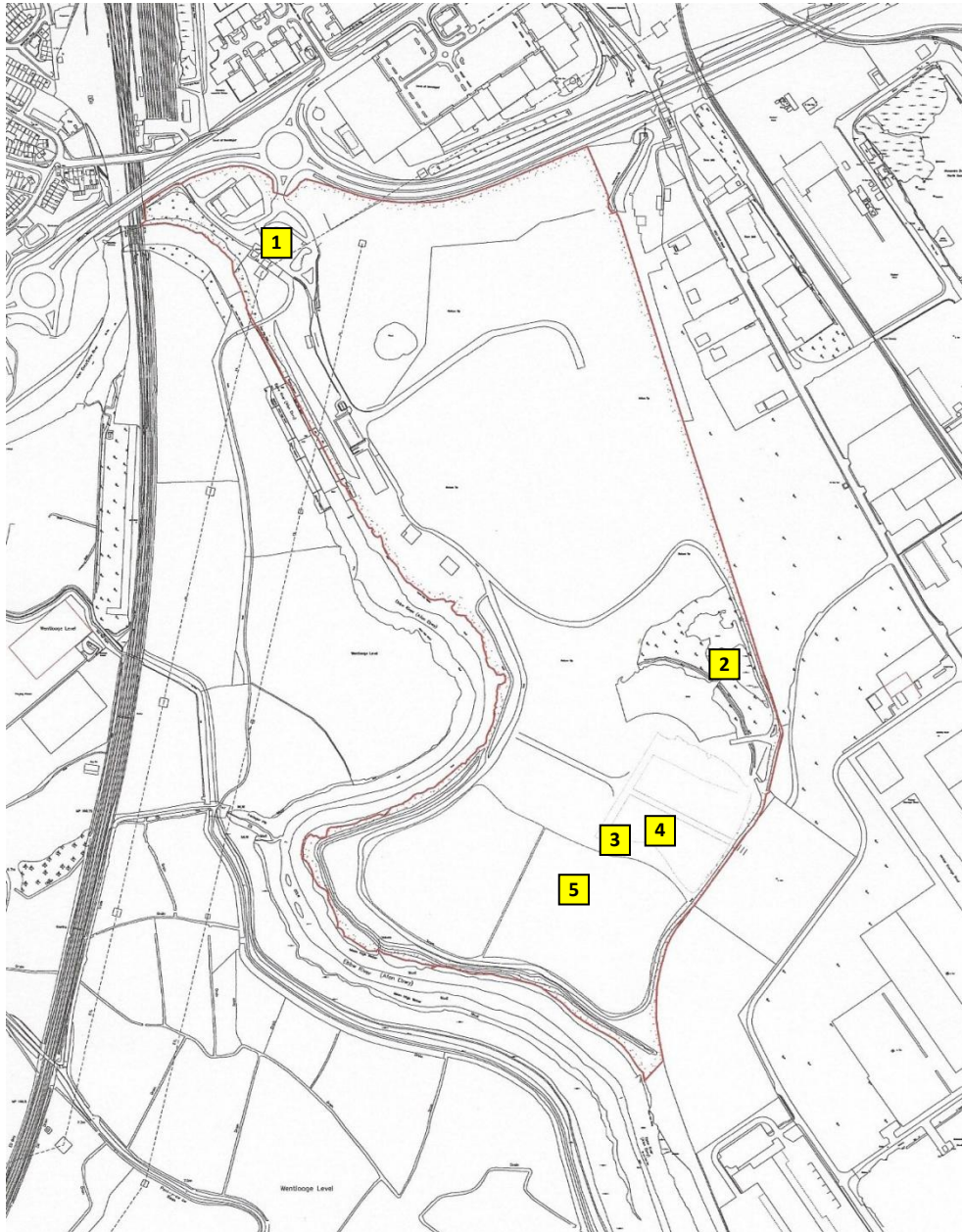
Analysed by:	G Sage	Authorised signatory:		Issue date:	19/07/19
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Appendix 1. Site plan



Appendix 2. Photographs



1. Sample 2, lagoon



2. Sample 3, asbestos clay bund



3. Sample 4, cell 5 ridge



4. Sample 5, landfill