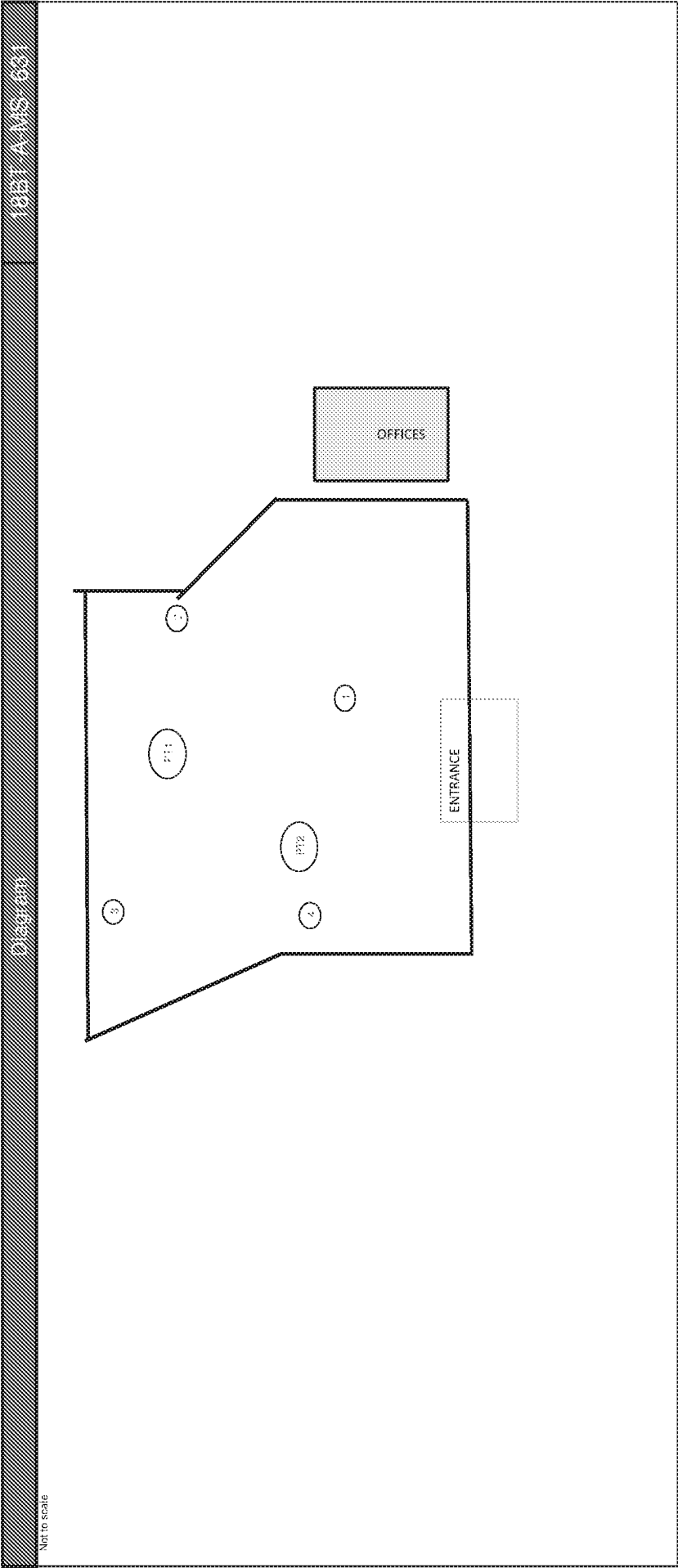


Appendix N Air Monitoring



Comments

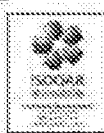
Removal Contractors Acknowledgement
(only required when a visual assessment has been conducted)
I acknowledge that the above diagram is a true representation of the site layout

Signed

Date	19/04/2018
Print Name	-



East Kilbride	16 Langlands Place, Kelvin South Business Park, East Kilbride, Glasgow, G75 0YP
Manchester	Copsey House, Frodo Quay, Salford, Manchester, M50 2UE
Stratford	Emmington House, Bullock Lane, Telsley, Bellingham Stratford Heath, CM22 8TA
Plymouth	Unit 13, Barn Close, Langage Business Park, Plymouth, PL7 5HQ



2520

Personal Air Monitoring Certificate		Name of Person Tested		Job Ref	
All tests conducted in accordance with documented in house procedures and HSE guidance HSG248		Customer Order		Issue Date	
Site Address	Kings Close, Yapton, BN18 0EX				
Area and Description of Work	reassurance air testing and personal monitoring during excavation				
Client Name and Address	SOILFIX, 28 Bellingham Lane, Rayleigh, SS6 7ED				
Asbestos Removal Contractor					
Purpose of Personal Monitoring	Providing data for personal exposure records				
Tasks Undertaken During Monitoring	debris picking				
Asbestos Fibre Type(s)	Amosite	Condition of the ACM	Debris/Residue		
Asbestos product(s) being worked with	asbestos	How is the ACM attached	Loose		
Control measures employed (not RPE)	Showering				
Control measures employed (not RPE) during peak activity	Showering				
Analyst's opinion of control measures employed and work observed through vision panel / CCTV - see photo					
Other factors which may affect conditions - confined spaces, size of enclosure, external locations, other					
Mask Brand		Mask Model			

Date sampled	19/04/2018	Date counted	19/04/2018
Samplers Signature		Counters Signature	
Sampled by	Matthew Sellick	Slides Counted by	Matthew Sellick
Issuing REC Lab	Bishop's Stortford	Location Slides Counted	Ven: YP67RLX

Photo of operative wearing personal pump

Photo of work area - through vision panel, on CCTV or of respirator zone

Air Monitoring and Fibre Count Details															
Personal Sample No.	Location / Name / Activity	Sample Type	Pump EID	Cowl EID	Time			Flow Rate (l/min)			Volume Sampled (l)	Graticule Areas Examined	No. Of Fibres Counted	Reported Fibre Conc (fibres / cm3)	Limit Of Quantification (fibres / cm3)
					Start	Finish	Total (mins)	Start	Mid	Finish					
P2	Debris picking	Personal	1163	936	11:06	11:37	31	3.0	---	3.0	93.0	200	1.0	≤0.05	0.05
	2	Sample No. Not Used							---						
	3	Sample No. Not Used							---						
	4	Sample No. Not Used							---						
4hr Reported Time Weighted Average Result:														0.000 l/ml	
Opinions and interpretations expressed herein are outside the scope of UKAS accreditation.															
Comments															



East Kilbride	19 Landlinks Place, Kelvin South Business Park, East Kilbride, Glasgow, G75 0YP
Manchester	Capitol House, Fosse Way, Brimley, Manchester, M50 2UE
Stratford	Emmington House, Bullock Lane, Tolsey, Bedford's Stratford Hills, MK22 8TA
Plymouth	Unit 13, Barn Close, Langage Business Park, Plymouth, PL7 5HQ



2520

Personal Air Monitoring Certificate		Name of Person Tested		Job Ref	
All tests conducted in accordance with documented in house procedures and HSE guidance HSG248		Customer Order		Issue Date	
Site Address	Kings Close, Yapton, BN18 6EX				
Areas and Description of Work	reassurance air testing and personal monitoring during excavation				
Client Name and Address	providing data for personal exposure records				
Asbestos Removal Contractor					
Purpose of Personal Monitoring	Providing data for personal exposure records				
Tasks Undertaken During Monitoring	operating 360 excavator				
Asbestos Fibre Type(s)	Chrysotile	Condition of the ACM	Debris/Residue		
Asbestos product(s) being worked with	cement debris	How is the ACM attached	Loose		
Control measures employed (not RPE)	Spraying	N/A			
Control measures employed (not RPE) during peak activity	Spraying	N/A			
Analyst's opinion of control measures employed and work observed through vision panel / CCTV - see photo					
Other factors which may affect conditions - confined spaces, size of enclosure, external locations, other					
Mask Brand		Mask Model			

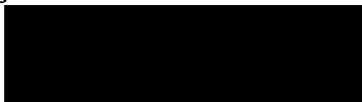
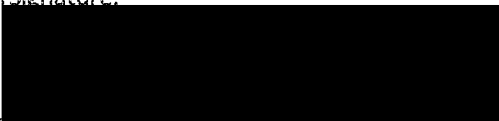
Date sampled	19/04/2018	Date counted	19/04/2018
Samplers Signature		Counters Signature	
Sampled by	Matthew Sellick	Slides Counted by	Matthew Sellick
Issuing REC Lab	Bishop's Stortford	Location Slides Counted	Van YP67RLX

Photo of operative wearing personal pump

Photo of work area - through vision panel, on CCTV or of respirator zone

Air Monitoring and Fibre Count Details															
Personal Sample No.	Location / Name / Activity	Sample Type	Pump EID	Cowl EID	Time			Flow Rate (l/min)			Volume Sampled (l)	Graticule Areas Examined	No. Of Fibres Counted	Reported Fibres Conc (fibres / cm3)	Limit Of Quantification (fibres / cm3)
					Start	Finish	Total (mins)	Start	Mid	Finish					
P1	360 excavator op	Personal	1163	936	10:35	11:06	31	3.0	---	3.0	93.0	200	1.5	≤0.05	0.05
	2	Sample No. Not Used							---						
	3	Sample No. Not Used							---						
	4	Sample No. Not Used							---						
4hr Reported Time Weighted Average Result:														0.001 /ml	
Opinions and interpretations expressed herein are outside the scope of UKAS accreditation.															
Comments															

**JOB DETAILS**Lab reference:
J036479/AW03Date:
21 May 2018Issue Number:
1Page:
1 of 3**JOB DETAILS**

Client: Soilfix Ltd	Contractor: Soilfix Ltd
Site Address: Yapton Arundel BN18 0EY	Location of Works: Excavation Zone
	Name and job title: Kevin Baldwin - Operative
Nature of testing: Personal air monitoring during hand picking asbestos debris from excavation zone.	
Nature of works: Hand picking asbestos debris under semi controlled conditions.	
Summary: Air monitoring <0.04f/ml.	
Analyst: Russell Price	Signature: 
Comments read and agreed by: Lewis Hunt	Signature: 



DETERMINATION OF AIRBORNE FIBRE CONCENTRATION

Lab reference: J036479/AW03	Date: 21 May 2018	Issue Number: 1	Page: 2 of 3
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Time on site:	11.55	Fibre counting location:	LE16 FWD	As per 'HSG248' and our in House procedures P006, P009 & P022			
Temperature (°C):	22.1	Pressure (MB):	1027	The current control limit for the most common airborne asbestos fibres is 0.1 fibres/ml of air averaged over a continuous period of four hours. This is the maximum allowed exposure. At all times the concentration of fibres in the atmosphere must be kept as low as reasonably practicable and for clearance purposes following completion of asbestos removal works a concentration of less than 0.01 fibre/ml should be achieved. Vintec is a participant in R.I.C.E with current satisfactory classification. Any comments, opinions, or interpretations expressed herein are outside the scope of our UKAS accreditation (accreditation number 1249), and are subjective comments only whose accuracy we do not guarantee and which should be verified by the client.			
Microscope centred:	YES	NPL Test slide band 5/6:	YES				
Eyepiece graticule (µm):	100	Exposed filter diameter (mm):	22.0				
Field blank taken:	YES	Field blank counted:	NO				

Name and job title: Kevin Baldwin - Operative

Field Reference	Pump No.	Head No.	Start		End		Mean Flow (litres/min)	Total Test Duration (mins)	Total Volume (litres)	Fibres	Fields	Limit of Quantification	Fibre Concentration (fibres/ml)
			Time	Flow (litres/min)	Time	Flow (litres/min)							
AW003059	161	RP08	14:03	2.10	15:03	2.00	2.05	60	123	4	200	0.039	< 0.04
Hand picking asbestos debris from within the excavation zone													
AW003060	N/A	RP09	N/A	N/A	N/A	N/A	N/A	N/A	N/A			Field Blank	
Field Blank													

Analyst: Russell Price	Signature: 
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SITE PHOTOGRAPHS

Lab reference:
J036479/AW03

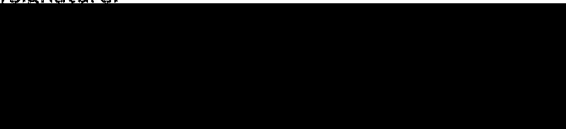
Date:
21 May 2018

Page:
3 of 3



Photograph No.675 –
Kevin Baldwin - Operative wearing personal pump 161.

**JOB DETAILS**Lab reference:
J036479/AW02Date:
21 May 2018Issue Number:
2Page:
1 of 3**JOB DETAILS**

Client: Soilfix Ltd	Contractor: Soilfix Ltd
Site Address: Yapton Arundel BN18 0EY	Location of Works: Excavation Zone
	Name and job title: Darren Crawford -Supervisor
Nature of testing: Personal air monitoring during site excavations.	
Nature of works: Operating excavator within excavation zone under semi controlled conditions	
Summary: Personal Air monitoring satisfactory	
Analyst: Russell Price	Signature: 
Comments read and agreed by: Lewis Hunt	Signature: 

DETERMINATION OF AIRBORNE FIBRE CONCENTRATION

Lab reference: J036479/AW02	Date: 21 May 2018	Issue Number: 2	Page: 2 of 3
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Time on site:	11:55	Fibre counting location:	Site	As per 'HSG248' and our in House procedures P006, P009 & P022
Temperature (°C):	21.2	Pressure (MB):	1027	The current control limit for the most common airborne asbestos fibres is 0.1 fibres/ml of air averaged over a continuous period of four hours. This is the maximum allowed exposure. At all times the concentration of fibres in the atmosphere must be kept as low as reasonably practicable and for clearance purposes following completion of asbestos removal works a concentration of less than 0.01 fibre/ml should be achieved. Vintec is a participant in R.I.C.E with current satisfactory classification. Any comments, opinions, or interpretations expressed herein are outside the scope of our UKAS accreditation (accreditation number 1249), and are subjective comments only whose accuracy we do not guarantee and which should be verified by the client.
Microscope centred:	YES	NPL Test slide band 5/6:	YES	
Eye-piece graticule (µm):	100	Exposed filter diameter (mm):	22.0	
Field blank taken:	YES	Field blank counted:	NO	

Name and job title: Darren Crawford - Supervisor

Field Reference	Pump No.	Head No.	Start Time	End Time	Mean Flow (litres/min)	Total Test Duration (mins)	Total Volume (litres)	Fibres	Limit of Quantification	Fibre Concentration (fibres/ml)
AW003053	161	RP08	12:05	13:05	2.10	60	126	6.5	200	< 0.04
Operating excavator within excavation zone during hand picking of asbestos debris.										
AW003055	N/A	RP06	N/A	N/A	N/A	N/A	N/A		Field Blank	
Field Blank										

Analyst: Russell Price	Signature:
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SITE PHOTOGRAPHS

Lab reference:
J036479/AW02

Date:
21 May 2018

Page:
3 of 3



Photograph No.217479 –
Excavator operating within Excavation Zone.



JOB DETAILS

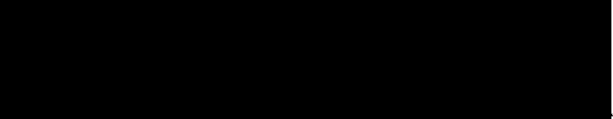
Lab reference:
J036479/AW01

Date:
21 May 2018

Issue Number:
2

Page:
1 of 4

JOB DETAILS

Client: Soilfix Ltd	Contractor: Soilfix Ltd
Site Address: Yapton Arundel BN18 0EY	Location of Works: Excavation Zone
Nature of Works: Background air monitoring to establish ambient air levels during site clearance.	
COMMENTS: Air monitoring satisfactory <0.01f/ml.	
Analyst: Russell Price	Signature: 
Comments read and agreed by: Lewis Hunt	Signature: 

DETERMINATION OF AIRBORNE FIBRE CONCENTRATION

Lab reference: J036479/AW01	Date: 21 May 2018	Issue Number: 2	Page: 2 of 4
--------------------------------	----------------------	--------------------	-----------------

Time on site:	11:55	Fibre counting location:	LE16 FWD
Temperature (°C):	21.2	Pressure (MB):	1027
Microscope centred:	YES	NPL Test slide band 5/6:	YES
Eyepiece graticule (µm):	100	Exposed filter diameter (mm):	22.0
Field blank taken:	YES	Field blank counted:	NO

Pump No.	Head No.	Field Reference	Sample Location	Start Time	Start Flow (litres/min)	End Time	End Flow (litres/min)	Mean Flow (litres/min)	Total Test Duration (mins)	Total Volume (litres)	Fibres	Fields	Limit of Quantification	Fibre Concentration (fibres/ml)
068	RP03	AW003054	Site Perimeter - Excavation Zone	12:06	5.2	13:59	5.2	5.20	113	588	4.5	200	0.01	< 0.01
068	RP01	AW003056	Site Perimeter - Excavation Zone	13:59	6.2	15:23	6.1	6.15	84	517	5	200	0.01	< 0.01
164	RP02	AW003057	Site Perimeter - Excavation Zone	14:00	6.2	15:25	6.1	6.15	85	523	3	200	0.01	< 0.01
124	RP05	AW003058	Site Perimeter - Excavation Zone	14:02	6.2	15:26	6.0	6.10	84	512	2.5	200	0.01	< 0.01
N/A	RP10	AW003061	Field Blank	N/A	N/A	N/A	N/A	N/A	N/A	N/A			Field Blank	

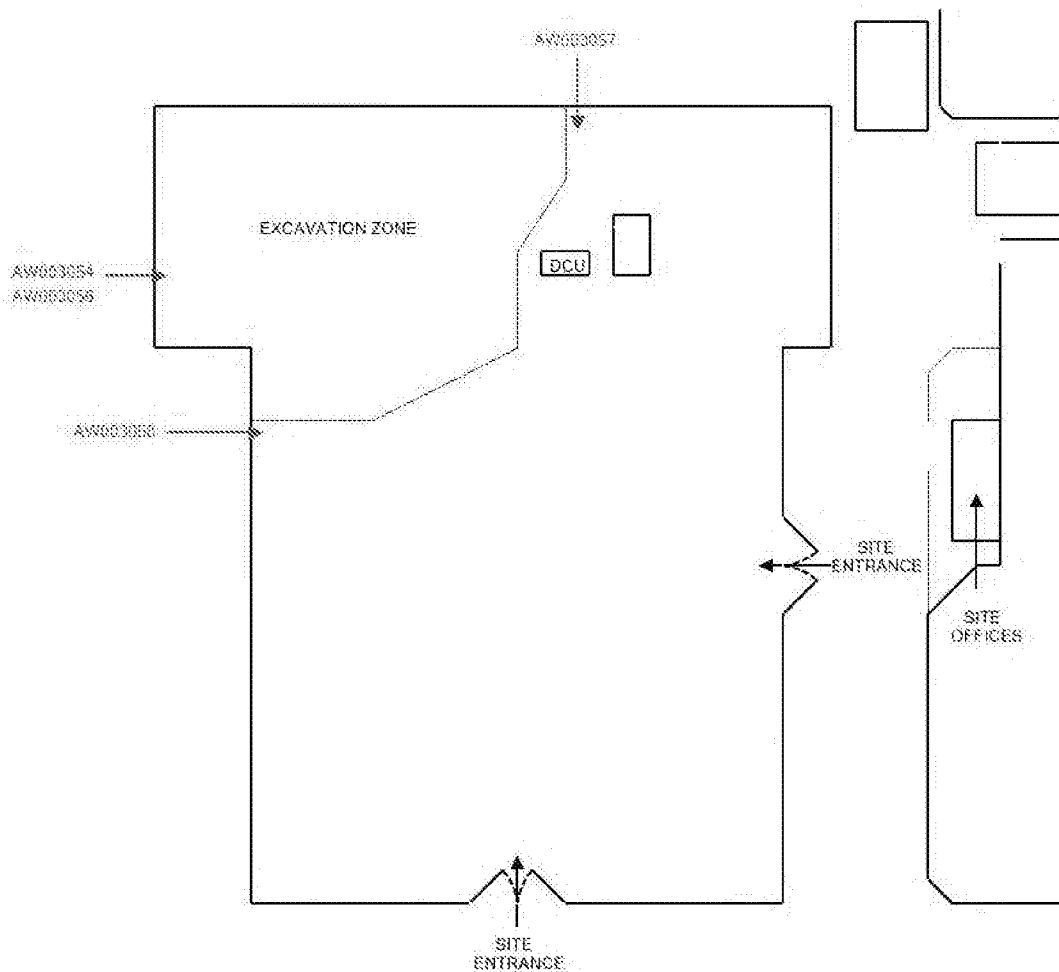
As per 'HSG248' and our In House procedures P006, P009 & P022

The current control limit for the most common airborne asbestos fibres is 0.1 fibres/ml of air averaged over a continuous period of four hours. This is the maximum allowed exposure. At all times the concentration of fibres in the atmosphere must be kept as low as reasonably practicable and for clearance purposes following completion of asbestos removal works a concentration of less than 0.01 fibre/ml should be achieved. Vintec is a participant in R.I.C.E with current satisfactory classification. Any comments, opinions, or interpretations expressed herein are outside the scope of our UKAS accreditation (accreditation number 1249), and are subjective comments only whose accuracy we do not guarantee and which should be verified by the client.

Analyst: Russell Price	Signature:
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SITE PLAN			
Lab reference: J036479/AW01	Date: 21 May 2018	Issue Number: 2	Page: 3 of 4



Analyst:
Russell Price

Analyst Signature:



SITE PHOTOGRAPHS

Lab reference:
J036479/AW01

Date:
21 May 2018

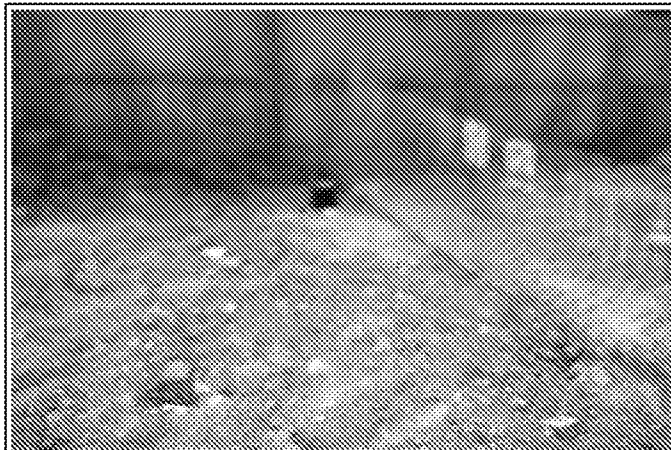
Page:
4 of 4



Photograph No.217480 –
Site Perimeter - Excavation Zone. Background Pump 068.

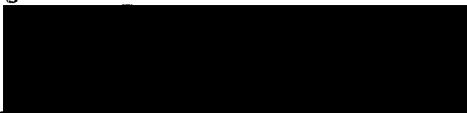


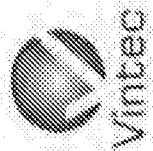
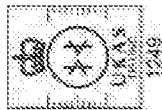
Photograph No.217482 –
Site Perimeter - Excavation Zone. Background Pump 164.



Photograph No.217483 –
Site Perimeter - Excavation Zone. Background Pump 124.

**JOB DETAILS**Lab reference:
J036480/AW02Date:
22 May 2018Issue Number:
1Page:
1 of 3**JOB DETAILS**

Client: Soilfix Ltd	Contractor: Soilfix Ltd
Site Address: Yapton Arundel BN18 0EY	Location of Works: Excavation Zone
	Name and job title: Kevin Baldwin - Operative
Nature of testing: Personal air monitoring during hand picking of asbestos debris from contaminated land	
Nature of works: Hand picking asbestos debris from contaminated land within excavation zone	
Summary: Air monitoring <0.04f/ml.	
Analyst: Russell Price	Signature: 
Comments read and agreed by: Lewis Hunt	Signature: 



DETERMINATION OF AIRBORNE FIBRE CONCENTRATION

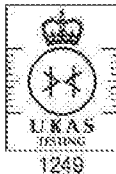
Lab reference: J036480/AW02	Date: 22 May 2018	Issue Number: 1	Page: 2 of 3
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Time on site:	07:40	Fibre counting location:	LE16 FWD	As per 'HSG248' and our in House procedures P006, P009 & P022 The current control limit for the most common airborne asbestos fibres is 0.1 fibres/ml of air averaged over a continuous period of four hours. This is the maximum allowed exposure. At all times the concentration of fibres in the atmosphere must be kept as low as reasonably practicable and for clearance purposes following completion of asbestos removal works a concentration of less than 0.01 fibre/ml should be achieved. Vintec is a participant in R.I.C.E with current satisfactory classification. Any comments, opinions, or interpretations expressed herein are outside the scope of our UKAS accreditation (accreditation number 1249), and are subjective comments only whose accuracy we do not guarantee and which should be verified by the client.
Temperature (°C):	17.2	Pressure (MB):	1014	
Microscope centred:	YES	NPL Test slide band 5/6:	YES	
Eyepiece graticule (µm):	100	Exposed filter diameter (mm):	22.0	
Field blank taken:	YES	Field blank counted:	NO	

Name and job title: Kevin Baldwin - Operative

Field Reference	Pump No.	Head No.	Start		End		Mean Flow (litres/min)	Total Test Duration (mins)	Total Volume (litres)	Fibres	Fields	Limit of Quantification	Fibre Concentration (fibres/ml)
			Time	Flow (litres/min)	Time	Flow (litres/min)							
AW003065	161	RP08	08:33	2.10	09:34	2.10	2.10	61	128	3	200	0.038	< 0.04
Hand picking asbestos debris from contaminated land within excavation zone													
AW003066	N/A	RP09	N/A	N/A	N/A	N/A	N/A	N/A	N/A			Field Blank	
Field Blank													

Analyst: Russell Price	Signature:
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SITE PHOTOGRAPHS

Lab reference:
J036480/AW02

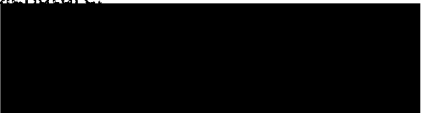
Date:
22 May 2018

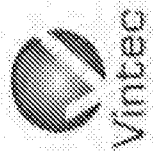
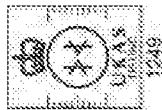
Page:
3 of 3



Photograph No.681 –
Kevin Baldwin - Operative wearing personal pump 161.

**JOB DETAILS**Lab reference:
J036480/AW03Date:
22 May 2018Issue Number:
1Page:
1 of 3**JOB DETAILS**

Client: Soilfix Ltd	Contractor: Soilfix Ltd
Site Address: Yapton Arundel BN18 0EY	Location of Works: Excavation Zone
	Name and job title: Scott Bedford - Operative
Nature of testing: Personal air monitoring during removal of asbestos debris from contaminated land	
Nature of works: Hand picking asbestos debris from contaminated land within excavation zone	
Summary: Air monitoring <0.04f/ml.	
Analyst: Russell Price	Signature: 
Comments read and agreed by: Lewis Hunt	Signature: 



DETERMINATION OF AIRBORNE FIBRE CONCENTRATION

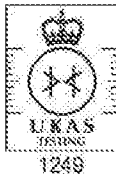
Lab reference: J036480/AW03	Date: 22 May 2018	Issue Number: 1	Page: 2 of 3
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Time on site:	07:40	Fibre counting location:	LE16 FWD	As per 'HSG248' and our in House procedures P006, P009 & P022 The current control limit for the most common airborne asbestos fibres is 0.1 fibres/ml of air averaged over a continuous period of four hours. This is the maximum allowed exposure. At all times the concentration of fibres in the atmosphere must be kept as low as reasonably practicable and for clearance purposes following completion of asbestos removal works a concentration of less than 0.01 fibre/ml should be achieved. Vintec is a participant in R.I.C.E with current satisfactory classification. Any comments, opinions, or interpretations expressed herein are outside the scope of our UKAS accreditation (accreditation number 1249), and are subjective comments only whose accuracy we do not guarantee and which should be verified by the client.
Temperature (°C):	17.2	Pressure (MB):	1014	
Microscope centred:	YES	NPL Test slide band 5/6:	YES	
Eyepiece graticule (µm):	100	Exposed filter diameter (mm):	22.0	
Field blank taken:	YES	Field blank counted:	NO	

Name and job title: Scott Bedford - Operative

Field Reference	Pump No.	Head No.	Start		End		Mean Flow (litres/min)	Total Test Duration (mins)	Total Volume (litres)	Fibres	Fields	Limit of Quantification	Fibre Concentration (fibres/ml)
			Time	Flow (litres/min)	Time	Flow (litres/min)							
AW003070	161	RP08	10:54	2.10	11:57	2.00	2.05	63	129	5	200	0.037	< 0.04
Hand picking asbestos debris from contaminated land within excavation zone													
AW003071	N/A	RP09	N/A	N/A	N/A	N/A	N/A	N/A	N/A			Field Blank	
Field Blank													

Analyst: Russell Price	Signature:
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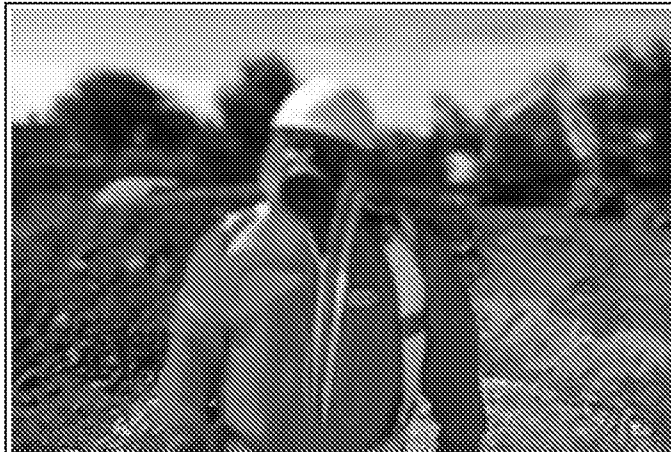


SITE PHOTOGRAPHS

Lab reference:
J036480/AW03

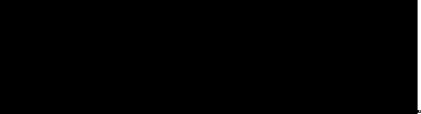
Date:
22 May 2018

Page:
3 of 3



Photograph No.682 --
Scott Bedford - Operative wearing personal pump 161.

**JOB DETAILS**Lab reference:
J036480/AW01Date:
22 May 2018Issue Number:
2Page:
1 of 5**JOB DETAILS**

Client: Soilfix Ltd	Contractor: Soilfix Ltd
Site Address: Yapton Arundel BN18 0EY	Location of Works: Excavation Zone
Nature of Works: Reassurance air monitoring during removal of asbestos debris from contaminated land	
COMMENTS: 0740 - Arrive on site and receive site induction from Darren Crawford of Soilfix. Meet EAS contractor supervisor Lewis Hunt and discuss today's requirements. 0825 - Commence Perimeter and Personal monitoring during hand picking of asbestos debris from within the excavation zone. 1506 - Complete air monitoring. 1527 - All air monitoring satisfactory <0.01f/ml.	
Analyst: Russell Price	Signature: 
Comments read and agreed by: Lewis Hunt	Signature: 



DETERMINATION OF AIRBORNE FIBRE CONCENTRATION

Lab reference: J036480/AW01	Date: 22 May 2018	Issue Number: 2	Page: 2 of 5
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Time on site:	07:40	Fibre counting location:	LE16 FWD
Temperature (°C):	17.2	Pressure (MB):	1014
Microscope centred:	YES	NPL Test slide band 5/6:	YES
Eyepiece graticule (µm):	100	Exposed filter diameter (mm):	22.0
Field blank taken:	YES	Field blank counted:	NO

Pump No.	Head No.	Field Reference	Sample Location	Start Time	Start Flow (litres/min)	End Time	End Flow (litres/min)	Mean Flow (litres/min)	Total Test Duration (mins)	Total Volume (litres)	Fibres	Fields	Limit of Quantification	Fibre Concentration (fibres/ml)
054	RP01	AW003062	Site Perimeter - Excavation Zone.	08:25	5.2	10:30	5.0	5.10	125	638	1.5	200	0.01	< 0.01
068	RP02	AW003063	Site Perimeter - Excavation Zone	08:27	5.2	10:32	5.2	5.20	125	650	3.5	200	0.01	< 0.01
164	RP03	AW003064	Site Perimeter - Excavation Zone	08:29	5.2	10:33	5.1	5.15	124	639	3	200	0.01	< 0.01
054	RP04	AW003067	Site Perimeter - Excavation Zone	10:30	5.2	12:30	5.1	5.15	120	618	2	200	0.01	< 0.01
068	RP05	AW003068	Site Perimeter - Excavation Zone	10:32	5.2	12:31	5.0	5.10	119	607	2.5	200	0.01	< 0.01
164	RP06	AW003069	Site Perimeter - Excavation Zone	10:34	5.2	12:37	5.1	5.15	123	633	2	200	0.01	< 0.01
054	RP01	AW003072	Site Perimeter - Excavation Zone	13:28	5.2	15:03	5.0	5.10	95	485	2.5	200	0.01	< 0.01
068	RP02	AW003073	Excavation Zone Perimeter	13:30	5.2	15:05	5.2	5.20	95	494	3	200	0.01	< 0.01

DETERMINATION OF AIRBORNE FIBRE CONCENTRATION

Lab reference: J036480/AW01	Date: 22 May 2018	Issue Number: 2	Page: 3 of 5
--------------------------------	----------------------	--------------------	-----------------

Time on site:		07:40	Fibre counting location:				LE16 FWD				
Temperature (°C):		17.2	Pressure (MB):				1014				
Microscope centred:		YES	NPL Test slide band 5/6:				YES				
Eyepiece graticule (µm):		100	Exposed filter diameter (mm):				22.0				
Field blank taken:		YES	Field blank counted:				NO				
Pump No.	Head No.	Field Reference	Sample Location	Start	End	Mean Flow (litres/min)	Total Volume (litres)	Fibres	Fields	Limit of Quantification	Fibre Concentration (fibres/ml)
164	RP03	AW003074	Site Perimeter - Excavation Zone	13:31	15:06	5.15	489	2	200	0.01	< 0.01
N/A	RP07	AW003075	Field Blank	N/A	N/A	N/A	N/A			Field Blank	

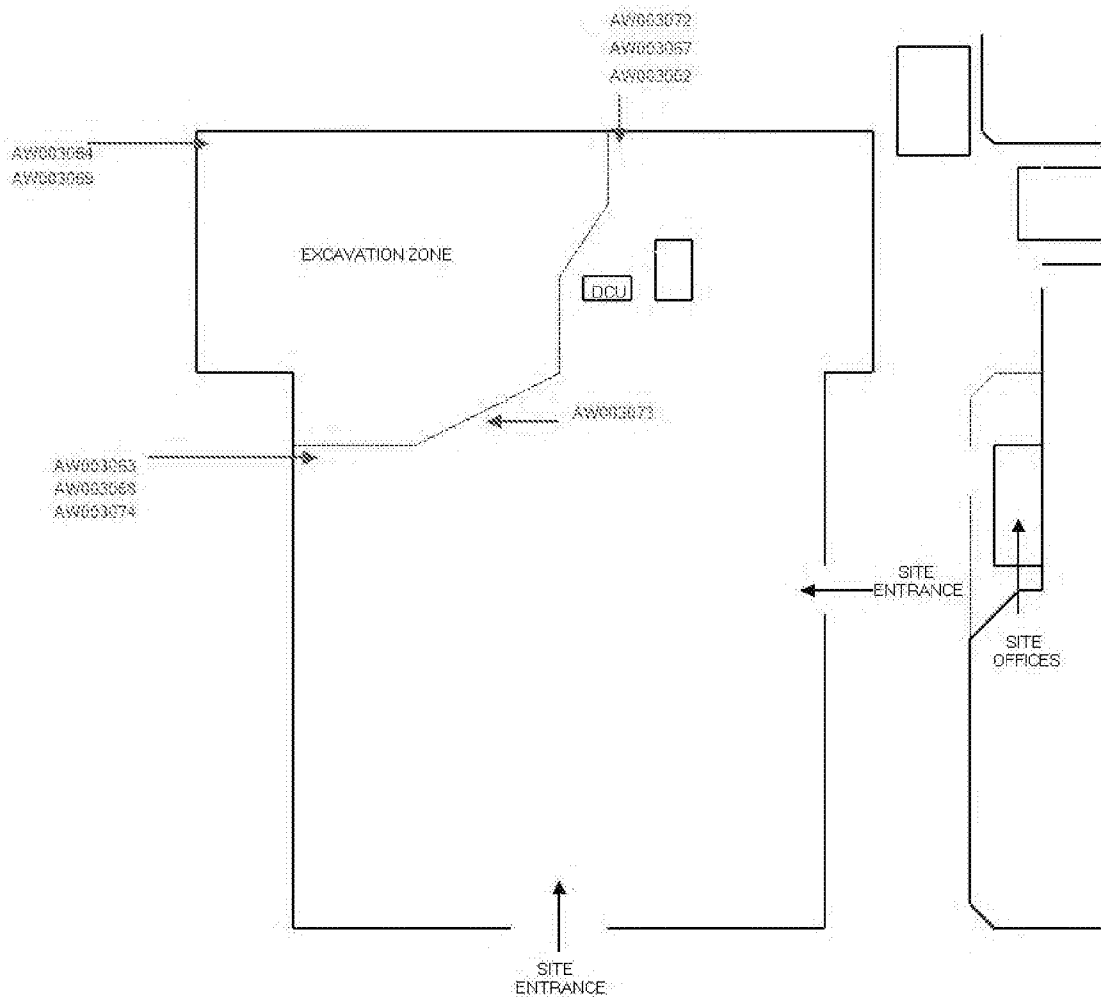
As per 'HSG248' and our in House procedures P006, P009 & P022

The current control limit for the most common airborne asbestos fibres is 0.1 fibres/ml of air averaged over a continuous period of four hours. This is the maximum allowed exposure. At all times the concentration of fibres in the atmosphere must be kept as low as reasonably practicable and for clearance purposes following completion of asbestos removal works a concentration of less than 0.01 fibre/ml should be achieved. Vintec is a participant in R.I.C.E with current satisfactory classification. Any comments, opinions, or interpretations expressed herein are outside the scope of our UKAS accreditation (accreditation number 1249), and are subjective comments only whose accuracy we do not guarantee and which should be verified by the client.

Analyst: Russell Price	Signature:
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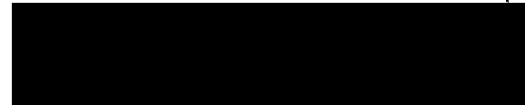


SITE PLAN			
Lab reference: J036480/AW01	Date: 22 May 2018	Issue Number: 2	Page: 4 of 5



Analyst:
Russell Price

Analyst Signature:



SITE PHOTOGRAPHS

Lab reference:
J036480/AW01

Date:
22 May 2018

Page:
5 of 5



Photograph No.217705 –
Site Perimeter - Excavation Zone. Reassurance Pump 054.



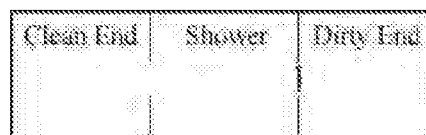
Photograph No.217706 –
Site Perimeter - Excavation Zone. Reassurance Pump 068.



Photograph No.217707 –
Site Perimeter - Excavation Zone. Reassurance Pump 164.

**DECONTAMINATION UNIT CLEARANCE CERTIFICATE**Lab reference:
J036482/AW02Date:
24 May 2018Issue Number:
1Page:
1 of 2**DETAILS**

Contractor: Soilfix Ltd	Site Address: Yapton Arundel BN18 0EY
DCU Manufacturer & Serial Number: SMH	

DIAGRAM OF DCU**PART 1 - VISUAL INSPECTION OF THE DCU**

DCU is free of asbestos waste, debris, used PPE & RPE:	Yes	Interior surfaces are dry & free from settled dust:	Yes
Comments: Suitable for air monitoring.			

PART 2 - CLEARANCE AIR MONITORING INSIDE THE DCU

(To be read in conjunction with 'Determination of Airborne Fibre Concentrations' sheet)

Floor areas of dirty end & shower combined:	4	Number of samples taken:	1
Disturbance type:	Brushing	Air mover off & sealed:	Yes
Visual inspection duration (min):	5 mins	Clearance indicator of <0.01 f/ml achieved:	PASSED
Total time of brush disturbance:			1.5 mins
Comments: Air monitoring satisfactory <0.01f/ml.			

INSPECTION SUMMARY

Stage	Finish Date	Finish Time	Result
1 - Thorough visual inspection.	24 May 2018	14:05	PASSED
2 - Clearance Air monitoring inside the DCU.	24 May 2018	15:37	PASSED

INSPECTION CONCLUSION

PASSED

ISSUED & RECEIVED BY

Certificate Issued By:		Certificate Received By:	
Name:	Russell Price	Name:	Lewis Hunt
Time:	15:37	Time:	15:37
Date:	24 May 2018	Date:	24 May 2018
Signature:		Signature:	

Building Research Establishment, Bucknalls Lane, Watford, Herts, WD25 9XX

Issue Number: 18 Issue Date: 08 Mar 2017



DETERMINATION OF AIRBORNE FIBRE CONCENTRATION

Lab reference: J036482/AW02	Date: 24 May 2018	Issue Number: 1	Page: 2 of 2
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Time on site:	13:15	Fibre counting location:	LE16 FWD
Temperature (°C):	15.8	Pressure (MB):	1009
Microscope centred:	YES	NPL Test slide band 5/6:	YES
Eyepiece graticule (µm):	100	Exposed filter diameter (mm):	22.0
Field blank taken:	YES	Field blank counted:	NO

Pump No.	Head No.	Field Reference	Sample Location	Start		End		Mean Flow (litres/min)	Total Test Duration (mins)	Total Volume (litres)	Fibres	Limit of Quantification	Fibre Concentration (fibres/ml)
				Time	Flow (litres/min)	Time	Flow (litres/min)						
066	RP06	AW003093	N/A	14:06	12.2	14:47	12.1	12.15	41	498	3	0.01	< 0.01
N/A	RP09	AW003095	Field Blank	N/A	N/A	N/A	N/A	N/A	N/A	N/A		Field Blank	

As per 'HSG248' and our in House procedures P006, P009 & P022

The current control limit for the most common airborne asbestos fibres is 0.1 fibres/ml of air averaged over a continuous period of four hours. This is the maximum allowed exposure. At all times the concentration of fibres in the atmosphere must be kept as low as reasonably practicable and for clearance purposes following completion of asbestos removal works a concentration of less than 0.01 fibre/ml should be achieved. Vintec is a participant in R.I.C.E with current satisfactory classification. Any comments, opinions, or interpretations expressed herein are outside the scope of our UKAS accreditation (accreditation number 1249), and are subjective comments only whose accuracy we do not guarantee and which should be verified by the client.

Analyst: Russell Price	Signature:
---------------------------	----------------



JOB DETAILS

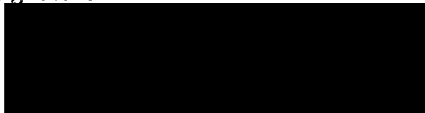
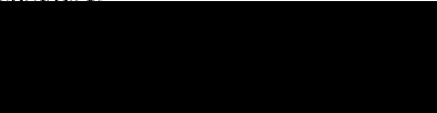
Lab reference:
J036482/AW01

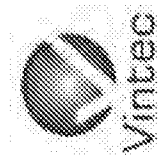
Date:
24 May 2018

Issue Number:
2

Page:
1 of 4

JOB DETAILS

Client: Soilfix Ltd	Contractor: Soilfix Ltd
Site Address: Yapton Arundel BN18 0EY	Location of Works: Excavation Zone
Nature of Works: Reassurance air monitoring to establish ambient air levels following site clearance.	
COMMENTS: Air monitoring satisfactory <0.01f/ml.	
Analyst: Russell Price	Signature: 
Comments read and agreed by: Lewis Hunt	Signature: 



DETERMINATION OF AIRBORNE FIBRE CONCENTRATION

Lab reference: J036482/AW01	Date: 24 May 2018	Issue Number: 2	Page: 2 of 4
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Time on site:	13:15	Fibre counting location:	LE16 FWD
Temperature (°C):	15.8	Pressure (MB):	1009
Microscope centred:	YES	NPL Test slide band 5/6:	YES
Eyepiece graticule (µm):	100	Exposed filter diameter (mm):	22.0
Field blank taken:	YES	Field blank counted:	NO

Pump No.	Head No.	Field Reference	Sample Location	Start Time	Start Flow (litres/min)	End Time	End Flow (litres/min)	Mean Flow (litres/min)	Total Test Duration (mins)	Total Volume (litres)	Fibres	Limit of Quantification	Fibre Concentration (fibres/ml)
054	RP01	AW003090	Site Perimeter	13:48	8.2	14:49	8.2	8.20	61	500	2.5	0.01	< 0.01
124	RP02	AW003091	Site Perimeter	13:50	8.2	14:52	8.1	8.15	62	505	3	0.01	< 0.01
068	RP03	AW003092	Site Canteen	13:52	8.2	14:54	8.0	8.10	62	502	1.5	0.01	< 0.01
N/A	RP05	AW003094	Field Blank	N/A	N/A	N/A	N/A	N/A	N/A	N/A		Field Blank	

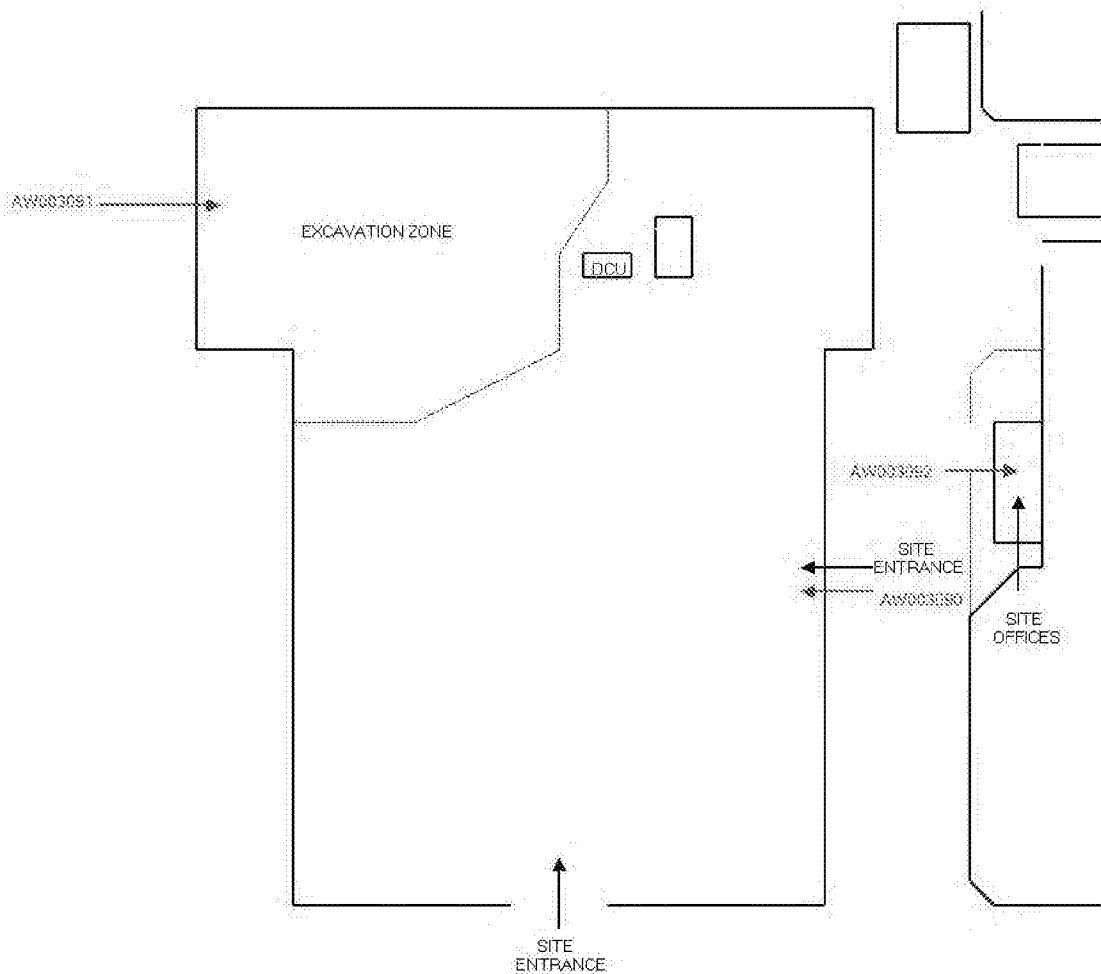
As per 'HS5248' and our in House procedures P006, P009 & P022

The current control limit for the most common air borne asbestos fibres is 0.1 fibres/ml of air averaged over a continuous period of four hours. This is the maximum allowed exposure. At all times the concentration of fibres in the atmosphere must be kept as low as reasonably practicable and for clearance purposes following completion of asbestos removal works a concentration of less than 0.01 fibre/ml should be achieved. Vintec is a participant in R.I.C. with current satisfactory classification. Any comments, opinions, or interpretations expressed herein are outside the scope of our UKAS accreditation (accreditation number 1249), and are subjective comments only whose accuracy we do not guarantee and which should be verified by the client.

Analyst: Russell Price	Signature:
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SITE PLAN			
Lab reference: J036482/AW01	Date: 24 May 2018	Issue Number: 2	Page: 3 of 4



Analyst:
Russell Price

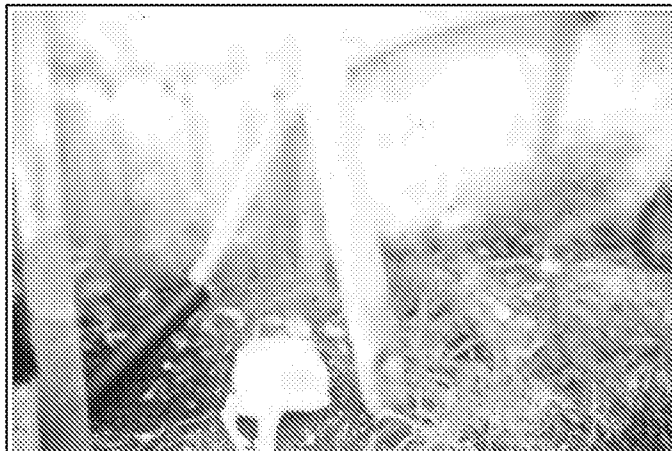
Analyst Signature:

SITE PHOTOGRAPHS

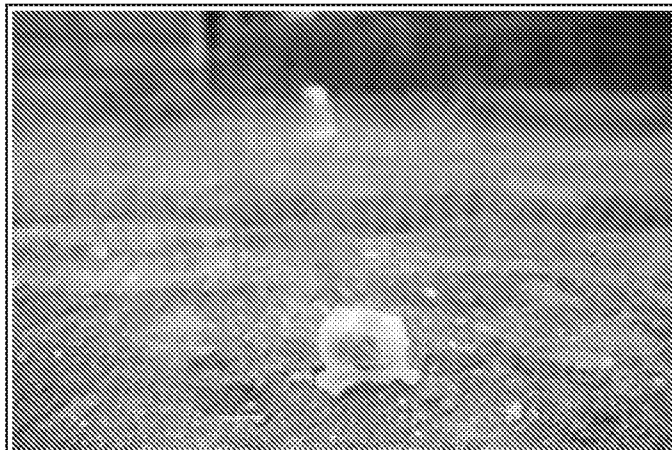
Lab reference:
J036482/AW01

Date:
24 May 2018

Page:
4 of 4



Photograph No.217838 –
Site Perimeter - Reassurance Pump 054.



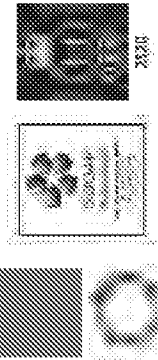
Photograph No.217839 –
Site Perimeter - Reassurance Pump 124.



Photograph No.217840 –
Site Canteen - Reassurance Pump 068.



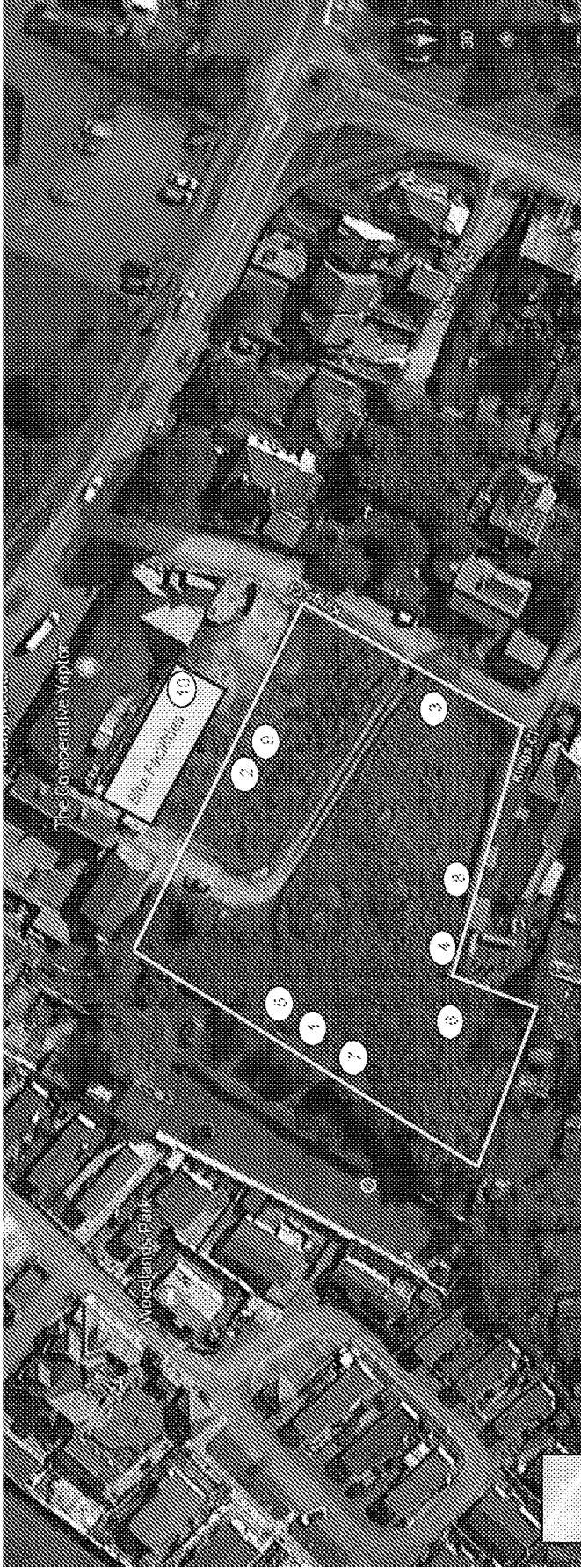
East Kilbride
16 Landrinks Place, Kelvin South Business Park, East Kilbride, Glasgow, G75 0YF
Manchester
Osprey House, Pacific Quay, Broadway, Manchester, M50 2UE
Stansted
Environment House, Bullocks Lane, Takeley, Bishop's Cleeve, Stansted, Essex, CM22 6TA
Plymouth
Unit 13, Ben Close, Larnage Business Park, Plymouth, PL7 9HD



Description of Works and Air Monitoring Certificate										16/04/2018									
All tests conducted in accordance with documented in house procedures and HSE guidance HSG248				Customer Order		N/A		Issue Date		16/04/2018									
Site Address		Waste Land, Kings Close, Yapton, BN18 0EY								Date sampled		16/04/2018		Date counted		16/04/2018			
Areas and Description of Work		Outside Land Contamination - Perimeter air monitoring and personal air monitoring whilst removal contractors litter pick through loose soil, removing all visible asbestos debris within.								Samplers Signature		[Redacted]		Counters Signature		[Redacted]			
Asbestos Removal Contractor		2 London Road, Newmarket, Suffolk, CB8 0UF								Sampled by		R Foschini		Slides Counted by		R Foschini			
Client Name and Address		SoilFix - Unit 10 St. Martins Ind Park, Moorend Farm Ave, Bristol, BS11 0RS								Issuing REC Lab		Bishop's Stortford		Location Slides Counted		Van			
Air Monitoring and Fibre Count Details										Flow Rate (l/min)		Graticule Areas Examined		No. Of Fibres Counted		Reported Fibre Count (fibres / cm3)		Limit Of Quantification (fibres / cm3)	
Sample No.	Location / Name / Activity	Sample Type	Pump EID	Cowl EID	Time			Flow Rate (l/min)			Graticule Areas Examined	No. Of Fibres Counted	Reported Fibre Count (fibres / cm3)	Limit Of Quantification (fibres / cm3)					
					Start	Finish	Total (min)	Start	Mid	Finish									
1	Perimeter Pump 1	Perimeter	2077	542	09:38	10:09	31	16.0	---	15.8	200	1.0	<0.01	0.01					
2	Perimeter Pump 2	Perimeter	2080	535	09:46	10:17	31	16.0	---	15.9	200	2.5	<0.01	0.01					
3	Perimeter Pump 3	Perimeter	2078	534	10:30	11:01	31	16.0	---	15.9	200	2.0	<0.01	0.01					
4	Perimeter Pump 4	Perimeter	1269	1218	11:15	11:46	31	16.0	---	15.8	200	2.0	<0.01	0.01					
5	Perimeter Pump 5	Perimeter	2077	535	12:01	12:32	31	16.0	---	15.8	200	1.0	<0.01	0.01					
6	Perimeter Pump 6	Perimeter	1269	1097	12:02	12:33	31	16.0	---	15.9	200	1.5	<0.01	0.01					
7	Perimeter Pump 7	Perimeter	1186	542	13:07	13:38	31	16.0	---	15.9	200	1.0	<0.01	0.01					
8	Perimeter Pump 8	Perimeter	2080	1218	13:08	13:39	31	16.0	---	15.8	200	2.0	<0.01	0.01					
9	Perimeter Pump 9	Perimeter	1269	2295	13:09	13:40	31	16.0	---	15.9	200	2.5	<0.01	0.01					
10	Reassurance Pump in site office	Reassurance	2077	534	13:32	14:03	31	16.0	---	15.8	200	1.5	<0.01	0.01					
11		Sample No. Not Used							---										
12		Sample No. Not Used							---										
FB	Field Blank	Sample No. Not Used							---										

Options and interpretations expressed herein are outside the scope of UKAS accreditation.

Not to scale



Yellow lines show boundary of site.

Comments

Removal Contractors Acknowledgement
(only required when a visual assessment has been conducted)
I acknowledge that the above diagram is a true representation of the site layout

Signed

N/A

Date

16/04/2018

Print Name

N/A



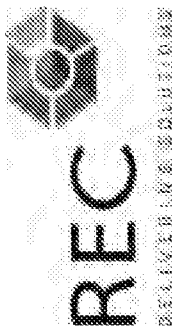
Personal Air Monitoring Certificate		Name of Person Tested		1881-A-RF-007	
All tests conducted in accordance with documented in house procedures and HSE guidance HSG248		Customer Order		N/A	
Issue Date		16/04/2018			
Site Address	Waste Land, Kings Close, Vapton, BN19 0EY				
Area and Description of Work	Outside Land Contamination - Perimeter air monitoring and personal air monitoring whilst removal contractors litter pick through loose soil, removing all visible asbestos debris within.				
Client Name and Address	SoilFix - Unit 10 St. Martins Ind Park, Moorend Farm Ave, Briatol, BS11 0RS				
Asbestos Removal Contractor	2 London Road, Newmarket, Suffolk, CB8 0UF				
Purpose of Personal Monitoring	Checking effectiveness of methods in use				
Tasks Undertaken During Monitoring	Litter picking possible asbestos debris among contaminated soils				
Asbestos Fibre Type(s)	Chrysotile	Condition of the ACM	Debris/Residue		
Asbestos product(s) being worked with	Asbestos cement	How is the ACM attached	Loose		
Control measures employed (not RPE)	Water Suppression				
Control measures employed (not RPE) during peak activity	Water Suppression				
Analyst's opinion of control measures employed and work observed through vision panel / CCTV - see photo		N/A			
Other factors which may affect conditions - confined spaces, size of enclosure, external locations, other		N/A			
Mask Brand	Sandstrom	Mask Model	Half Mask		

Date sampled	16/04/2018	Date counted	16/04/2018
Samplers Signature		Counters Signature	
Sampled by	R Foschini	Slides Counted by	R Foschini
Issuing REC Lab	Bishop's Cleeve	Location Slides Counted	Van

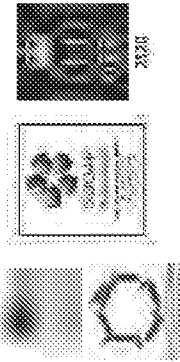
Photo of operative wearing personal pump

Photo of work area - through vision panel, on CCTV or of respirator zone

Air Monitoring and Fibre Count Details															
Personal Sample No.	Location / Name / Activity	Sample Type	Pump EID	Cowl EID	Time			Flow Rate (l/min)			Volume Sampled (l)	Graticule Area Examined	No. Of Fibres Counted	Reported Fibre Conc (fibre / cm3)	Limit Of Quantification (fibre / cm3)
					Start	Finish	Total (mins)	Start	Mid	Finish					
P1	1	Personal	1101	2295	09:42	10:59	77	5.0	---	4.9	381.2	200	1.5	≤0.01	0.01
	2	Personal	1101	535	12:46	13:46	60	5.0	---	4.9	297.0	200	1.0	≤0.02	0.02
	3	Sample No. Not Used							---						
	4	Sample No. Not Used							---						
4hr Reported Time Weighted Average Result														0.001 f/ml	
Opinions and interpretations expressed herein are outside the scope of UKAS accreditation.															
Comments															



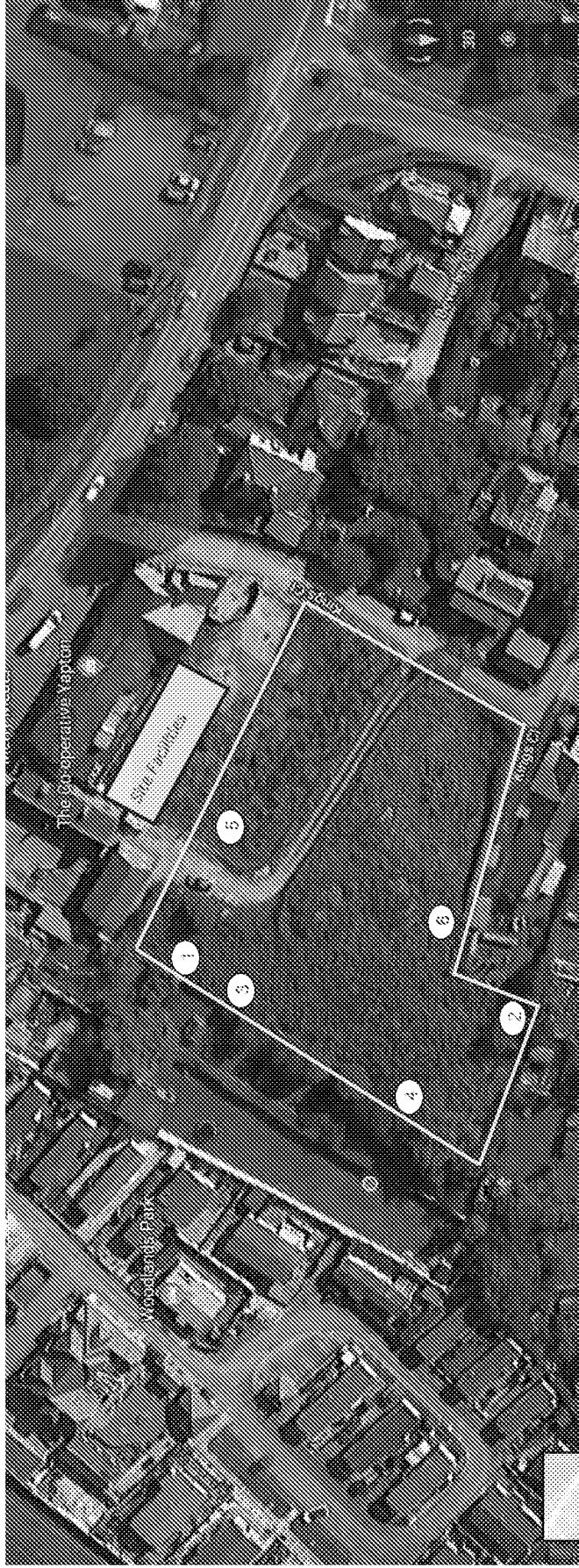
<i>East Kilbride</i>	16 Langlands Place, Kelvin South Business Park, East Kilbride, Glasgow, G75 0YF
<i>Manchester</i>	Osprey House, Pacific Quay, Broadway, Manchester M50 2UE
<i>Stansted</i>	Environment House, Bullocks Lane, Telsley, Bishop's Cleeve, Cheshire, CH22 6TA
<i>Plymouth</i>	Unit 13, Ben Close, Langage Business Park, Plymouth, PL7 8HD



Description of Works and Air Monitoring Certificate										18/04/2018					
Site Address		Customer Order	Issue Date	Date sampled	17/04/2018	Date counted	17/04/2018	Counters Signature							
Areas and Description of Work		Waste Land, behind Co-Op, Kings Close, Yapton, BN16 0EY		Outside Land Contamination - Perimeter air monitoring and personal air monitoring whilst removal contractors litter pick through loose soil, removing all visible asbestos debris within.		Samplers Signature		Counters Signature							
Asbestos Removal Contractor		2 London Road, Newmarket, Suffolk, CB8 0UF		Sampled by		R Foschini		Slides Counted by							
Client Name and Address		SoilFix - Unit 10 St. Martins Ind Park, Moorend Farm Ave, Bristol, BS11 0RS		Issuing REC Lab		Bishop's Stortford		Location Slides Counted							
Sample No.		Location / Name / Activity		Sample Type		Pump EID		Cow EID		Time					
										Flow Rate (l/min)					
										Start Mid Finish					
1	Perimeter Pump 1	Perimeter	1269	1218	09:14	09:45	31	16.0	---	15.8	492.9	200	1.0	<0.01	0.01
2	Perimeter Pump 2	Perimeter	2077	1097	09:15	09:46	31	16.0	---	15.9	494.5	200	2.5	<0.01	0.01
3	Perimeter Pump 3	Perimeter	2080	534	10:30	11:01	31	16.0	---	15.9	494.5	200	2.0	<0.01	0.01
4	Perimeter Pump 4	Perimeter	2077	1218	11:31	12:02	31	16.0	---	15.8	492.9	200	2.0	<0.01	0.01
5	Perimeter Pump 5	Perimeter	2078	542	12:23	12:54	31	16.0	---	15.8	492.9	200	1.0	<0.01	0.01
6	Perimeter Pump 6	Perimeter	1186	1097	13:44	14:15	31	16.0	---	15.9	494.5	200	1.5	<0.01	0.01
7	Sample No. Not Used														
8	Sample No. Not Used														
9	Sample No. Not Used														
10	Sample No. Not Used														
11	Sample No. Not Used														
12	Sample No. Not Used														
FB	Field Blank														

Options and interpretations expressed herein are outside the scope of UKAS accreditation.

Not to scale



Yellow lines show boundary of site.

Comments

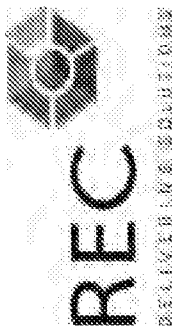
Removal Contractors Acknowledgement
(only required when a visual assessment has been conducted)
I acknowledge that the above diagram is a true representation of the site layout

Date	17/04/2018
Print Name	N/A

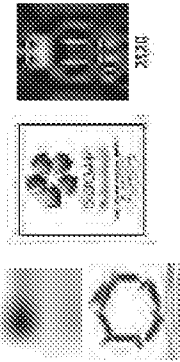
Signed	N/A
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Personal Air Monitoring Certificate		Name of Person Tested		1801-A-RF-007	
All tests conducted in accordance with documented in house procedures and HSE guidance HSG248			Customer Order		N/A
Issue Date			17/04/2018		
Site Address	Waste Land, behind Co-Op, Kings Close, Yapton, BN18 0EY				
Area and Description of Work	Outside Land Contamination - Perimeter air monitoring and personal air monitoring whilst removal contractors litter pick through loose soil, removing all visible asbestos debris within.				
Client Name and Address	SoilFix - Unit 10 St. Martins Ind Park, Moorend Farm Ave, Briatol, BS11 0RS				
Asbestos Removal Contractor	2 London Road, Newmarket, Suffolk, CB8 0UF				
Purpose of Personal Monitoring	Checking effectiveness of methods in use				
Tasks Undertaken During Monitoring	Litter picking possible asbestos debris among contaminated soils				
Asbestos Fibre Type(s)	Chrysotile	Condition of the ACM	Debris/Residue		
Asbestos product(s) being worked with	Asbestos cement	How is the ACM attached	Loose		
Control measures employed (not RPE)	Water Suppression				
Control measures employed (not RPE) during peak activity	Water Suppression				
Analyst's opinion of control measures employed and work observed through vision panel / CCTV - see photo		N/A			
Other factors which may affect conditions - confined spaces, size of enclosure, external locations, other		N/A			
Mask Brand	Sandstrom	Mask Model	Half Mask		
Photo of operative wearing personal pump					
Photo of work area - through vision panel, on CCTV or of respirator zone					
Date sampled	17/04/2018	Date counted	17/04/2018		
Samplers Signature		Counters Signature			
Sampled by	R Foschini	Slides Counted by	R Foschini		
Issuing REC Lab	Bishop's Cleeve	Location Slides Counted	Van		

Air Monitoring and Fibre Count Results															
Personal Sample No.	Location / Name / Activity	Sample Type	Pump EID	Cowl EID	Time			Flow Rate (l/min)			Volume Sampled (l)	Graticule Area Examined	No. Of Fibres Counted	Reported Fibre Conc. (fibre / cm3)	Limit Of Quantification (fibre / cm3)
					Start	Finish	Total (mins)	Start	Mid	Finish					
P1	1	Personal	1161	2295	09:11	10:30	79	5.0	---	4.9	391.1	200	2.0	≤0.01	0.01
	2	Personal	1161	2295	12:22	13:35	73	5.0	---	4.9	361.4	200	2.5	≤0.01	0.01
	3	Sample No. Not Used							---						
	4	Sample No. Not Used							---						
4hr Reported Time Weighted Average Result														0.001 fibre / cm3	
Opinions and interpretations expressed herein are outside the scope of UKAS accreditation.															
Comments															



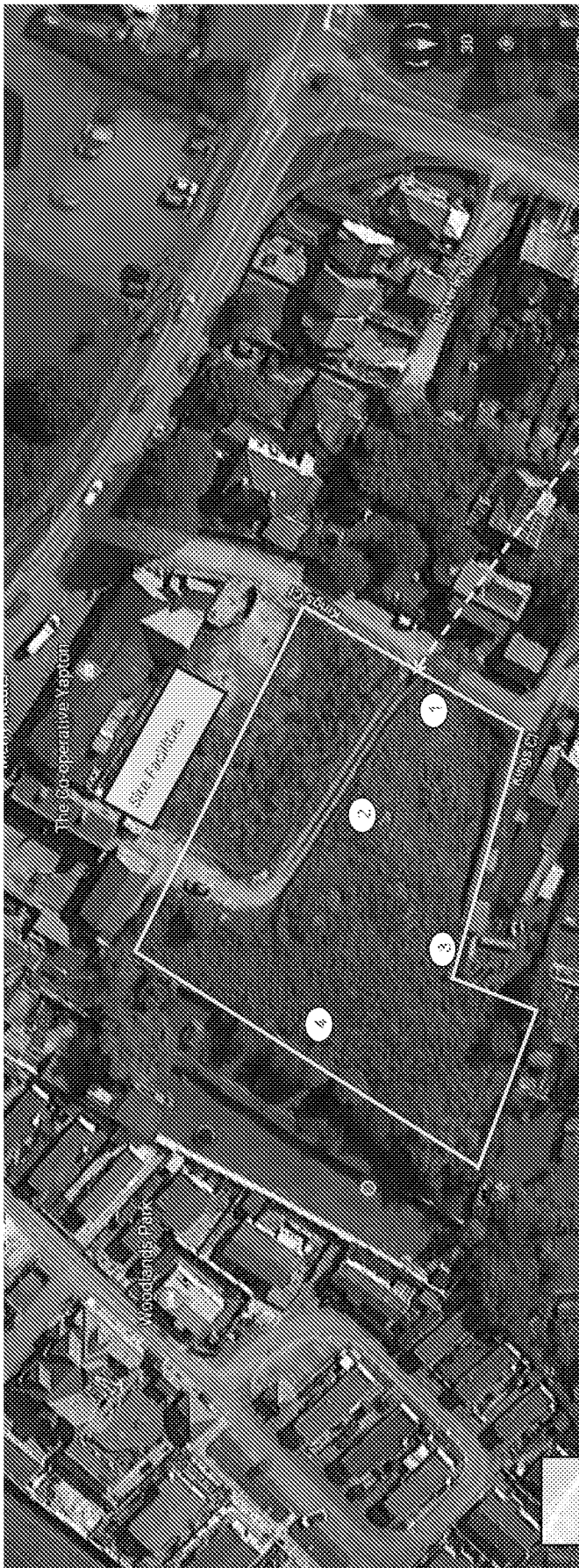
East Kilbride	16 Landlords Place, Kelvin South Business Park, East Kilbride, Glasgow, G75 0YF
Manchester	Osprey House, Pacific Quay, Broadway, Manchester M50 2UE
Stansted	Environment House, Bullocks Lane, Telsley, Bishop's Cleeve, Cheshire, CH22 6TA
Plymouth	Unit 13, Ben Close, Langage Business Park, Plymouth, PL7 8HD



Description of Works and Air Monitoring Certificate										1837 ARI-6					
All tests conducted in accordance with documented in house procedures and HSE guidance HSG248				Customer Order		N/A		Issue Date		24/04/2018		Date counted		24/04/2018	
Site Address		Waste Land, behind Co-Op, Kings Close, Yapton, BN16 0EY										Counters Signature			
Areas and Description of Work		Outside Land Contamination - Perimeter air monitoring and personal air monitoring whilst removal contractors litter pick through loose soil, removing all visible asbestos debris within.													
Asbestos Removal Contractor		2 London Road, Newmarket, Suffolk, CB8 0UF										Slides Counted by		R Foschini	
Client Name and Address		SolFix - Unit 10 St. Martins Ind Park, Moorend Farm Ave, Bristol, BS11 0RS										Location Slides Counted		Van	
Air Monitoring and Fibre Count Details															
Sample No.	Location / Name / Activity	Sample Type	Pump EID	Cowl EID	Time			Flow Rate (l/min)			Volume Sampled (l)	Graticule Areas Examined	No. Of Fibres Counted	Reported Fibre Count (fibres / cm3)	Limit Of Quantification (fibres / cm3)
1	Perimeter Pump 1	Perimeter	1269	542	Start	Finish	Total (min)	Start	Mid	Finish					
2	Reassurance where digger is working	Reassurance	2077	535	13:55	14:55	60	8.0	---	8.0	480.0	200	1.5	<0.01	0.01
3	Perimeter Pump 3	Perimeter	2080	534	13:56	14:56	60	16.0	---	15.9	957.0	200	2.0	<0.01	0.01
4	Perimeter Pump 4	Perimeter	1186	1218	13:57	14:57	60	16.0	---	15.9	957.0	200	2.0	<0.01	0.01
5		Sample No. Not Used			13:58	14:58	60	16.0	---	15.8	954.0	200	1.5	<0.01	0.01
6		Sample No. Not Used							---						
7		Sample No. Not Used							---						
8		Sample No. Not Used							---						
9		Sample No. Not Used							---						
10		Sample No. Not Used							---						
11		Sample No. Not Used							---						
12		Sample No. Not Used							---						
FB	Field Blank	Sample No. Not Used							---						

Options and interpretations expressed herein are outside the scope of UKAS accreditation.

Not to scale



Yellow lines show boundary of site.

Site Entrance

Comments

Removal Contractors Acknowledgement
(only required when a visual assessment has been conducted)
I acknowledge that the above diagram is a true representation of the site layout

Signed

N/A

Date 24/04/2018

Print Name N/A

East Kilbride	15 Langside Place, Keith Smith Business Park, East Kilbride, Glasgow, G75 0YF
Manchester	Deputy Mayor, Parish Quay, Manchester, M50 2JF
Stansted	Environment House, Bullocks Lane, Tapsley, Bishop's Cleeve, CM22 5TA
Plymouth	Unit 15, Stan Cross, Langage Business Park, Plymouth, PL7 5BQ



2570

Personal Air Monitoring Certificate		Name of Person Tested		Kevin Baldwin		18ST-A-RF-8	
All tests conducted in accordance with documented in house procedures and HSE guidance HSG248				Customer Order		N/A	
Issue Date				24/04/2018			
Site Address	Waste Land, behind Co-Op, Kings Close, Yapton, BN18 0EY						
Area and Description of Work	Outside Land Contamination - Perimeter air monitoring and personal air monitoring whilst removal contractors litter pick through loose soil, removing all visible asbestos debris within.						
Client Name and Address	SoilFix - Unit 10 St. Martins Ind Park, Moorend Farm Ave, Briatol, BS11 0RS						
Asbestos Removal Contractor	2 London Road, Newmarket, Suffolk, CB8 0UF						
Purpose of Personal Monitoring	Checking effectiveness of methods in use						
Tasks Undertaken During Monitoring	Litter picking possible asbestos debris among contaminated soils						
Asbestos Fibre Type(s)	Chrysotile		Condition of the ACM		Debris/Residue		
Asbestos product(s) being worked with	Asbestos cement		How is the ACM attached		Loose		
Control measures employed (not RPE)	Water Suppression						
Control measures employed (not RPE) during peak activity	Water Suppression						
Analyst's opinion of control measures employed and work observed through vision panel / CCTV - see photo			N/A				
Other factors which may affect conditions - confined spaces, size of enclosure, external locations, other			N/A				
Mask Brand	Sandstrom		Mask Model	Half Mask			
Photo of operative wearing personal pump							
Photo of work area - through vision panel, on CCTV or of respirator zone							
Date sampled	24/04/2018		Date counted	24/04/2018			
Samplers Signature			Counters Signature				
Sampled by	R Foschini		Slides Counted by	R Foschini			
Issuing REC Lab	Bishop's Cleeve		Location Slides Counted	Van			

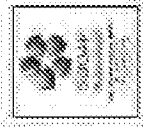
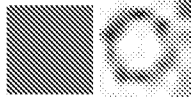
Air Monitoring and Fibre Count Details															
Personal Sample No.	Location / Name / Activity	Sample Type	Pump SPD	Cowl SPD	Time			Flow Rate (l/min)			Volume Sampled (l)	Graticule Areas Examined	No. Of Fibres Counted	Reported Fibre Conc. (fibre / cm3)	Limit Of Quantification (fibre / cm3)
					Start	Finish	Total (mins)	Start	Mid	Finish					
P1	1	Personal	1101	2295	13:25	14:45	80	5.0	—	4.9	396.0	200	2.5	≤0.01	0.01
	2	Sample No. Not Used							—						
	3	Sample No. Not Used							—						
	4	Sample No. Not Used							—						
4hr Reported Time Weighted Average Result														0.001 fibre	
Opinions and interpretations expressed herein are outside the scope of UKAS accreditation.															
Comments															

East Kilbride
16 Langlands Place, Kelvin South Business Park, East Kilbride, Glasgow, G75 0YF

Manchester
Osprey House, Pacific Quay, Broadway, Manchester M50 2UE

Stansted
Environment House, Bullocks Lane, Telsley, Bishop's Cleeve, Cheshire, CH22 6TA

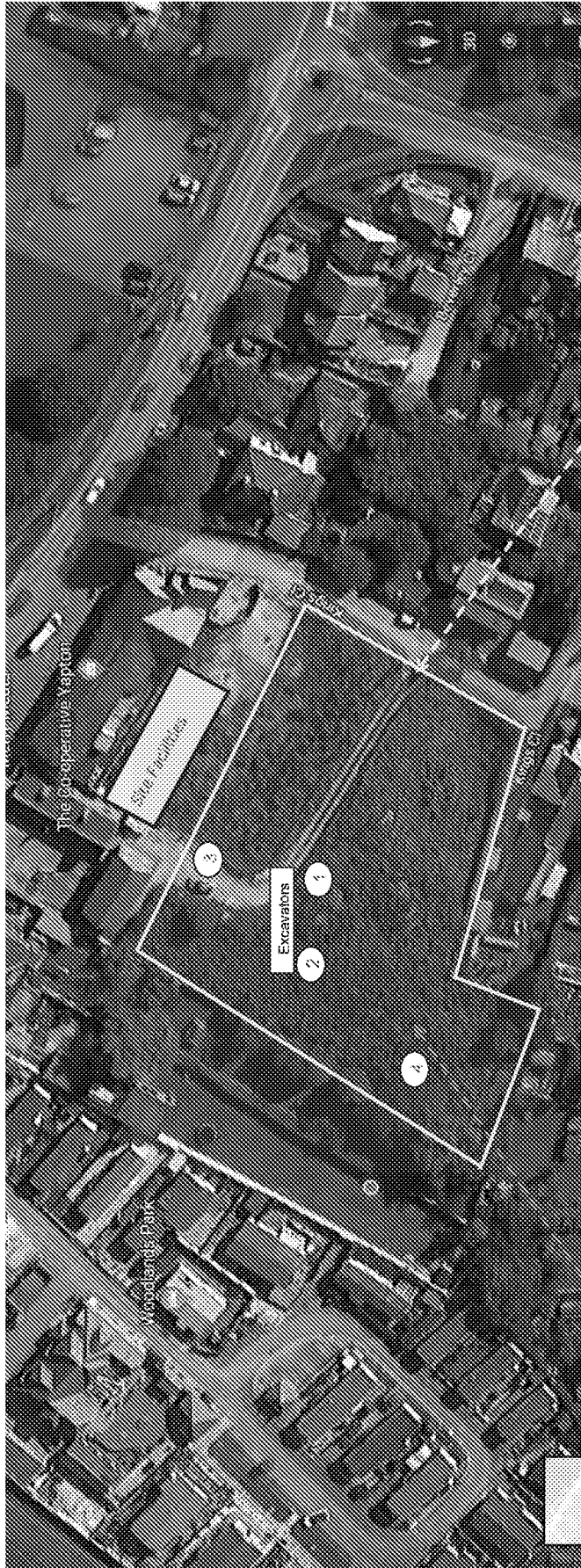
Plymouth
Unit 13, Ben Close, Langage Business Park, Plymouth, PL7 8HD



Description of Works and Air Monitoring Certificate										18/04/2018					
Site Address		Customer Order	Issue Date	Date sampled	27/04/2018	Date counted	27/04/2018								
Waste Land, behind Co-Op, Kings Close, Yapton, BN16 0EY															
Areas and Description of Work		Outside Land Contamination - Perimeter air monitoring and personal air monitoring whilst removal contractors litter pick through loose soil, removing all visible asbestos debris within.													
Asbestos Removal Contractor		2 London Road, Newmarket, Suffolk, CB8 0UF													
Client Name and Address		SoilFix - Unit 10 St. Martins Ind Park, Moorend Farm Ave, Bristol, BS11 0RS													
Air Monitoring and Fibre Count Details															
Sample No.	Location / Name / Activity	Sample Type	Pump EID	Cowl EID	Time			Flow Rate (l/min)			Volume Sampled (l)	Graticule Areas Examined	No. Of Fibres Counted	Reported Fibre Count (fibres / cm3)	Limit Of Quantification (fibres / cm3)
					Start	Finish	Total (min)	Start	Mid	Finish					
1	Reassurance where excavators are working	Reassurance	1269	542	13:07	13:38	31	8.0	---	8.0	248.0	200	2.0	<0.01	0.02
2	Reassurance where excavators are working	Reassurance	2077	535	13:08	13:39	31	16.0	---	15.9	494.5	200	2.5	<0.01	0.01
3	Perimeter Pump 3	Perimeter	2080	534	13:55	14:26	31	16.0	---	15.9	494.5	200	1.5	<0.01	0.01
4	Reassurance near found AIB in soil	Reassurance	1186	1218	13:56	14:27	31	16.0	---	15.8	492.9	200	2.0	<0.01	0.01
5	Sample No. Not Used														
6	Sample No. Not Used						#VALUE!								
7	Sample No. Not Used														
8	Sample No. Not Used														
9	Sample No. Not Used														
10	Sample No. Not Used														
11	Sample No. Not Used														
12	Sample No. Not Used														
FB	Field Blank														

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Not to scale



Found AIB

Yellow lines show boundary of site.

Site Entrance

Comments

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(only required when a visual assessment has been conducted)
I acknowledge that the above diagram is a true representation of the site layout

Signed

Date 27/04/2018
Print Name N/A

N/A