APEC environmental Office 14, The Business Centre, Bow Bridge Close, Templeborough, Rotherham, S60

01709 364646 Fax: 01709 363642 — Page 1 of 1

CERTIFICATE OF REOCCUPATION CR/ [illegible]

Assessed by: [illegible]

Client: [illegible]	Client Address: [illegible]
Site Address: Lowfield School Dyke Ave. York	Asbes Contr
Area assessed: Area 5 - Throat	Descr Includ

Date inspection started: 20/1/10

Procedure undertaken in accordance with HSG 248 published by the Health and Safety Executive and in-house methods OH1 and OH2.

Client Contact: S Walker

Removal Contractor Representative: S Walker

UKAS TESTING 2138

Works carried out, ACM's removed: Removal of lagging and suspended ceiling (ACM)

Stage 1 of 4 Preliminary Check of Site Conditions and Job Completeness

A. Plan of Work and Notification	Plan of Work available and checked	Y / N	Number or date: [illegible]		ASBS available and checked	Y / N
B. Enclosure Details	Enclosure intact and operational	Y / N	Viewing / CCTV panels present	Y / N	Viewing panels / CCTV give adequate view of enclosure	Y / N
C. Transit Route, Waste and Storage	Waste route free of debris	Y / N	Waste skip present and locked	Y / N	If no waste skip, waste removal method identified (record in comments)	Y / N
D. Work Areas and Hygiene Facility	Hygiene Facility present and operational	Y / N	Serial Number of Unit: 7315		Work areas surrounding enclosure checked and free of debris and equipment	Y / N

Comments continued on Project Information Sheet ref PS/

Date: 20/1/09

d and	Y / N
defined	Y / N
ree of	Y / N

Comments: *Note – Record any significant discussions with the site supervisor, errors or deviations from the plan of work, any ACM's to remain in the work area or any other relevant information*

Duct to be used for shelter works
CCTV in operation

Stage 1

Start Time	8.40	Date	20/1
Finish Time	8.59	Date	20/1
Passed (tick)	✓	Failed (tick)	
Assessed By: APEC	[illegible]		
Signed By: APEC	[signature]		

Stage 2 of 4 Thorough Visual Inspection

(If failed, strike through rest of form and get contact to sign acknowledgement)

Contractor Representative to Confirm that enclosure is suitable for Inspection	Print Name: S. WALKER	Signed: [signature]

Notes:	
A. Enclosure and airlock/bag lock free of waste, bags and unnecessary equipment	Y / N
B. All ACM's have been removed from the underlying surfaces	Y / N
C. Surfaces within the enclosure are free from debris and fine settled dust	Y / N
D. All enclosure areas are dry	Y / N
E. NPU Capped and switched off prior to placing air tests	Y / N

Record any deviations from the above on a separate Project Sheet

If any inaccessible, encapsulated or residual ACM's remain within the enclosure, indicate their positions on the enclosure plan and take photographs to record their location and position

Enclosure Dimensions (metres, approximate)

Length	Width	Height	Enclosure Volume
6	4	4	96 m³

Visual Start Time	9.30	Date	20/1/10
Visual Complete Time	9.58	Date	20/1/10
Total visual duration	16 mins		

Enclosure Layout Plan

1. Indicate relative locations of NPU, airlock and any major items of equipm
2. Air sample positions indicated with 'X' and sample number
3. Indicate the extent and location of ACM's removed with hatching, done

Designation: Supervisor

Photographs

1. General site arrangement (including skip and DCU)	
2. Airlock entry /enclosure construction	
3. Within enclosure following visual pass	
4. Enclosure area following 4th stage	
Other (List below) (e.g. inaccessible residues, encapsulated materials or problems encountered)	

Stage 2

Start Time	9.28	Date	20/1
Finish Time	9.58	Date	20/1
Passed (tick)	✓	Failed (tick)	
Assessed By: APEC	[illegible]		
Signed By: APEC	[signature]		

Stage 3

Site Air Test Certificate Reference	ST/ 10/1/10/1032

This Certificate of Reoccupation is ONLY VALID if accompanied by the above Site Air Test Certificate

Stage 4 of 4 Assessment of Site for Reoccupation (ensure any additional comments are recorded on a Project Information Sheet – see above).

Stage 4

4.1 Work area or former enclosure is free from any visible debris, asbestos sacks or waste variations and equipment.	Y
4.2 Transit route and waste area is free from any asbestos debris, asbestos sacks and asbestos waste variations.	Y
4.3 No ACM's remain in the work or former enclosure area.	Y

Start Time		Date	
Finish Time		Date	
Passed (tick)		Failed (tick)	
Assessed By: APEC			
Signed By: APEC			

i) The area has passed all four stages of the inspection and testing is considered to be suitable for normal reoccupation.		ii) The [illegible] failed at stage _____ and the area is not considered suitable for [illegible].
Contact Acceptance	Certificate of Reoccupation issued by APEC Signed: [signature]	Print Name: [illegible]
	Date of Issue: [illegible]	Time:
Reoccupation Accepted by		Print Name:
		Position:

APEC **environmental** Office 14, The Business Centre, Bow Bridge Close, Templeborough, Rotherham, S60 1709 364646 Fax: 01709 363642

CERTIFICATE OF REOCCUPATION CR/10/1/20/CW1	Assessed by: C. Watson	Date inspection started: 20/1/10	Procedure undertaken in accordance with HSG 248 published by the Health and Safety Executive and in-house methods OH1 and OH2.
Client: DSR Demolition	Client Address: The Sidings, Station Deepcar Sheffield		Client Contact: S. Walker
Site Address: Lowfields School, Dijon Ave, York	Asbes Contr DSR Demolition		Removal Contractor Representative: S Walker
Area assessed: Area 4 - Shower	Descri includ rks carried out, of ACM's removed	Removal of lay in grid suspended ceiling (AIB)	

UKAS TESTING 2136

Stage 1 of 4 Preliminary Check of Site Conditions and Job Completeness

A. Plan of Work and Notification	Plan of Work available and checked	[✓ Y] / N	Number or date: DSR/POW/AWS/01	ASB5 available and checked	[✓ Y] / N	ate: .12009		
B. Enclosure Details	Enclosure intact and operational	[✓ Y] / N	Viewing / CCTV panels present	[✓ Y] / N	Viewing panels / CCTV give adequate view of enclosure	[✓ Y] / N	d and	[✓ Y] / N
C. Transit Route, Waste and Storage	Waste route free of debris	[✓ Y] / N	Waste skip present and locked	[✓ Y] / N	If no waste skip, waste removal method identified (record in comments)	[✓ Y] / N	defined r	[✓ Y] / N
D. Work Areas and Hygiene Facility	Hygiene Facility present and operational	[✓ Y] / N	Serial Number of unit: 2925	Work areas surrounding enclosure checked and free of debris and equipment	[✓ Y] / N	free of	[✓ Y] / N	

Comments continued on Project Information Sheet ref PS/

Comments: *Note* – *Record any significant discussions with the site supervisor, errors or deviations from the plan of work, any ACM's to remain in the work area or any other relevant information*

DCU to be used for further works
CCTV in operation

Stage 1			
Start Time	8.40	Date	20/1/10
Finish Time	8.59	Date	20/1/10
Passed (tick)	✓	Failed (tick)	
Assessed By: APEC	C. Watson		
Signed By: APEC	[illegible]		

Stage 2 of 4 Thorough Visual Inspection (If failed, strike through rest of form and get contact to sign acknowle low).

Contractor Representative to Confirm that enclosure is suitable for inspection	Print Name: S. WALKER	Signed: [illegible]	Designation: Supervisor

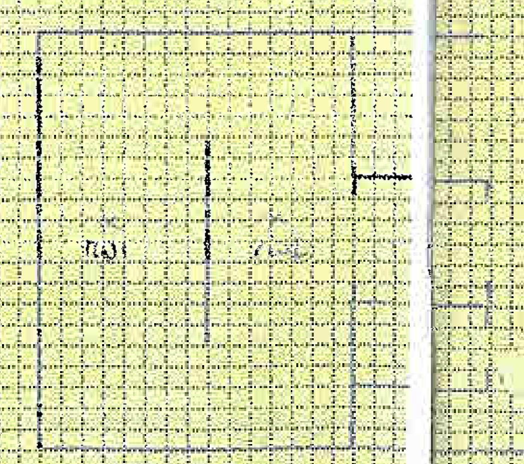
Notes;	
A. Enclosure and airlock/bag lock free of waste, bags and unnecessary equipment	[✓ Y] / N
B. All ACM's have been removed from the underlying surfaces	[✓ Y] / N
C. Surfaces within the enclosure are free from debris and fine settled dust	[✓ Y] / N
D. All enclosure areas are dry	[✓ Y] / N
E. NPU Capped and switched off prior to placing air tests	[✓ Y] / N
Record any deviations from the above on a separate Project Sheet	
<u>If any inaccessible, encapsulated or residual ACM's remain within the enclosure, indicate their positions on the enclosure plan and take photographs to record their location and position</u>	

Enclosure Dimensions (metres, approximate)

Length	*Width*	*Height*	*Enclosure Volume*
6	4	4	96 m^3

Visual Start Time	9.03	*Date*	20/1/10
Visual Complete Time	9.13	*Date*	20/1/10
Total visual duration	20 min		

Enclosure Layout Plan



1. Indicate relative locations of NPU, airlock and any major items of equipment osure
2. Air sample positions indicated with 'X' and sample number
3. Indicate the extent and location of ACM's removed with hatching; dotted

Photographs	
1. General site arrangement (Including skip and DCU)	
2. Airlock entry /enclosure construction	
3. Within enclosure following visual pass	
4. Enclosure area following 4th stage	

Other (List below)
(e.g. inaccessible residues, encapsulated materials or problems encountered)

Stage 2			
Start Time	9.02	Date	20/1/10
Finish Time	9.24	Date	20/1/10
Passed (tick)	✓	Failed (tick)	
Assessed By: APEC	C. Watson		
Signed By: APEC	[illegible]		

Stage 3	
Site Air Test Certificate Reference	ST/10/1/20/CW1
This Certificate of Reoccupation is ONLY VALID if accompanied by the above Site A Test Certificate	

Stage 4	
4.1 Work area or former enclosure is free from any visible debris, asbestos sacks or waste variations and equipment.	Y
4.2 Transit route and waste area is free from any asbestos debris, asbestos sacks and asbestos waste variations.	[✓ Y]
4.3 No ACM's remain in the work or former enclosure area.	[✓ Y]

Start Time		Date	20/1/10
Finish Time		Date	20/1/10
Passed (tick)	✓	Failed (tick)	
Assessed By: APEC	C. Watson		
Signed By: APEC	[illegible]		

Stage 4 of 4 Assessment of Site for Reoccupation *(ensure any additional comments are recorded on a Project Info eet – see above).*

i) The area has passed all four stages of the inspection and testing is considered to be suitable for normal reoccupation.	✓	ii) The In normal s failed at stage ~~____~~ and ~~the area is not considered suitable for~~ n.	

Contact Acceptance	*Certificate of Reoccupation issued by APEC* Signed: [illegible]	Print Name: C. WATSON	C S *Reoccupation Accepted by*	Print Name:
	Date of Issue: 20/1/10	Time:	C	Position:

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SLR AIR TEST CERTIFICATE REF: ST/ 10/11/22/1052

Samples Taken by: OS

Client: OSR

Client Address: The Sidings, Station Rd, Dec

Site: Lowfields School, Dijon Ave, York

Work Location: Room [redacted] GF2

Client Samples Received on: —

Samples Analysed by: OS

Asbestos Removal Contractor: OSR

Sheffield

Flow meter No:	Thermometer No:	Barometer No:	HSE Test Slide No:	No. of Bands seen on Test Slide:
FMR	T28	ABS64	PCM	

Stage Micrometer No:	Diameter of Graticule:	Microscope No:	Effective filter diam:	Method Statement availa
SM18	100 (um)	APM12	22.6 (mm)	Y/N

Task Risk Assessments Suitable and Sufficient (Tick)		Site Specific Risk Assessment Completed	Interim flow rate c
TRA/02 (Air Sampling): ✓	TRA/03 (Fibre Counting): ✓	Y / N RA/ —	1. — 2. —

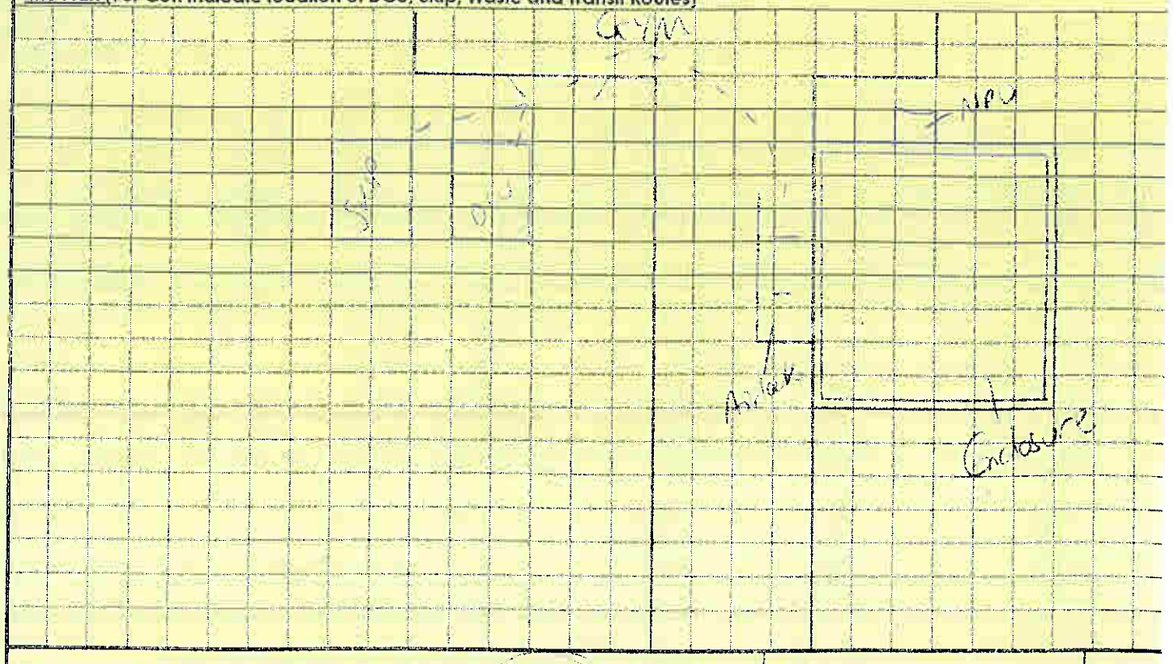
Total Time for Dust Disturbance (1.5 mins per location):	C.R. ref (if applicable):	P.S. ref (if applicable):
1.5 (mins)	CR/ 10/11/22/1051	PS/ —

TEST PROTOCOL: 3S (Clearance test following removal of AIB ceiling)

Field Blank | Sample No. 10/11/A122/1056 | Head No. 19G | Count: NA

SAMPLE NUMBER (Reference)	PUMP No.	HEAD No.	SAMPLE LOCATION / DESCRIPTION (within enclosure)	Temp (K)	Pressu (mmH	l Flow ate /min)	Start Time (24 Hour Clock)	Interim Flow rate (Note 3)	Final Flow rate (litres/min)	Stop Time (24 Hour Clock)	Sample Volume (litres)	Fibres	Fields	Fibre Concn (Note 1)	Limit o Detecti (Note
OS 16	AIR 101	19G	Sample 1	276	77	8.0	1101	—	8.0	1132	248	1.5	200	0.01	0.0
OS 5	AIR 62	19C	" 2	276	77	8.0	1101	—	8.0	1132	248	1	200		

Site Plan (For CoR indicate location of DCU, Skip, Waste and Transit Routes)



Clearance Air Monitoring (Stage 3) if relevant: **Passed** / **Failed** | Date: 22/1/10 | Time:

Note 1: Fibre concentration: - fibres per ml of air = (No. of fibres/ Volume of air sampled) x ((1000xDiameter of exposed filter²) / (No. of fields x D graticule²))

Note 2: Limit of Detection = 960 / (Volume of air sampled x No. of fields)

Note 3: Record actual time flowrate checked within th

All sampling and analysis undertaken in accordance with HSG 248 published by the Health and Safety Executive and in-h

Analysts Comments

***Opinions and interpretations expressed herein are outside the scope of UKAS accreditation"

		Tic
A	The measured airborne respirable fibre concentrations are **less than** the Clearance Indicator of 0.01 fibres/ml of air, as advised by the Health and Safety Executive	✓
B	The measured airborne respirable fibre concentrations are **greater than** the Clearance Indicator of 0.01 fibres/ml of air, and remedial measures have been recommended.	

Samples taken or counted by an analyst in training - **Sign here and** APEC Authorised signatory sign below | **Trainee Signed:**

Samples Analysed & Record Issued by APEC Environmental Authorised Signatory

Print Name: OWEN STOKES

Signed: [signature]

ox

henied methods OH1 and OH2.

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Page 1 of 1

CERTIFICATE OF REOCCUPATION CR/10/1122/051

Assessed by: OS

Client: OSR

Client Address: The Sidings, Station Rd, Oss

Site Address: Fulford School, Ogan Ave, York

Asbestos Contract

Area assessed: Room G12

Description including

Procedure undertaken in accordance with HSG 248 published by the Health and Safety Executive and in-house methods OH1 and OH2.

Site inspection started: 22/1/10

Sheffield.

OSR

Client Contact: D. Ogden.

Removal Contractor Representative: S. Walker.

UKAS TESTING 2136

Work carried out, ACM's removed: B+B ceiling.

Stage 1 of 4 Preliminary Check of Site Conditions and Job Completeness

A. Plan of Work and Notification	Plan of Work available and checked	Y / N	Number or date: 22/1/10		ASBS available and checked	Y / N	Nu
B. Enclosure Details	Enclosure intact and operational	Y / N	Viewing / CCTV panels present	Y / N	Viewing panels / CCTV give adequate view of enclosure	Y / N	NP op
C. Transit Route, Waste and Storage	Waste route free of debris	Y / N	Waste skip present and locked	Y / N	If no waste skip, waste removal method identified (record in comments)	Y / N	Tra by
D. Work Areas and Hygiene Facility	Hygiene Facility present and operational	Y / N	Serial Number of Unit: 7925		Work areas surrounding enclosure checked and free of debris and equipment	Y / N	Tra de eq

Comments continued on Project Information Sheet ref PS/

Comments: Note – Record any significant discussions with the site supervisor, errors or deviations from the plan of work, any ACM's to remain in the work area or any other relevant information.

and	Y / N
ufined	Y / N
e of	Y / N

2 109

Stage 1

Start Time	1022	Date	22/1/
Finish Time	1039	Date	22/1/
Passed (tick)	✓	Failed (tick)	
Assessed By: APEC	OS		
Signed By: APEC	OStokes		

Stage 2 of 4 Thorough Visual Inspection

(If failed, strike through rest of form and get contact to sign acknowledge

Contractor Representative to Confirm that enclosure is suitable for inspection — Print Name: S. WALKER — Signed:

Designation: Supervisor

Notes:

A. Enclosure and airlock/bag lock free of waste, bags and unnecessary equipment	Y / N
B. All ACM's have been removed from the underlying surfaces	Y / N
C. Surfaces within the enclosure are free from debris and fine settled dust	Y / N
D. All enclosure areas are dry	Y / N
E. NPU Capped and switched off prior to placing air tests	Y / N

Record any deviations from the above on a separate Project Sheet

If any inaccessible, encapsulated or residual ACM's remain within the enclosure, indicate their positions on the enclosure plan and take photographs to record their location and position

Enclosure Dimensions (metres, approximate)

Length	Width	Height	Enclosure Volume
2	2.5	2	10 m³

Visual Start Time	1044	Date	22/1/10
Visual Complete Time	1101	Date	22/1/10
Total visual duration	15.5 mins		

Enclosure Layout Plan

1. Indicate relative locations of NPU, airlock and any major items of equipment with
2. Air sample positions indicated with 'X' and sample number
3. Indicate the extent and location of ACM's removed with hatching, dotted lines a

Photographs

1. General site arrangement (including skip and DCU)	
2. Airlock entry /enclosure construction	
3. Within enclosure following visual pass	
4. Enclosure area following 4th stage	

Other (List below) (e.g. inaccessible residues, encapsulated materials or problems encountered)

Stage 2

Start Time	1044	Date	22/1/
Finish Time	1101	Date	22/1/
Passed (tick)	✓	Failed (tick)	
Assessed By: APEC	OS		
Signed By: APEC	OStokes		

Stage 3

Site Air Test Certificate Reference	ST/10/1122/052

This Certificate of Reoccupation is ONLY VALID if accompanied by the above Site A Test Certificate

Stage 4

4.1 Work area or former enclosure is free from any visible debris, asbestos sacks or waste variations and equipment.			Y
4.2 Transit route and waste area is free from any asbestos debris, asbestos sacks and asbestos waste variations.			Y
4.3 No ACM's remain in the work or former enclosure area.			Y
Start Time	1411	Date	22/1/
Finish Time	1440	Date	22/1/
Passed (tick)	✓	Failed (tick)	
Assessed By: APEC	OS		
Signed By: APEC	OStokes		

Stage 4 of 4 Assessment of Site for Reoccupation (ensure any additional comments are recorded on a Project Informa

t – see above)

i) The area has passed all four stages of the inspection and testing is considered to be suitable for normal reoccupation. ✓ — ii) The inspec normal reoc

alled at stage ____ and the area is not considered suitable for

Contact Acceptance	Certificate of Reoccupation issued by APEC Signed:	Print Name: OAN STOKES	Certi Signe
	Date of Issue: 22/1/10	Time: 1446	Comp
eoccupation Accepted by		Print Name: S. WALKER	
SR		Position: Supervisor	

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CERTIFICATE OF REOCCUPATION CR/ 10/1/22/057

Assessed by: DS	**Date inspection started:** 22/1/10	*Procedure undertaken in accordance with HSG 248 published by the Health and Safety Executive and in-house methods OH1 and OH2.*
Client: OSR	**Client Address:** The Sidings, Station Rd, Sheffield	**Client Contact:** D. Oade
Site Address: Cowfields School, Dixon Ave, York	**Asbestos Removal Contractor:** OSR	**Removal Contractor Representative:** S. Walker
Area assessed: Room 79	**Description of work carried out, including ACM's removed:** AIB ceiling	

UKAS TESTING 2136

Stage 1 of 4 Preliminary Check of Site Conditions and Job Completeness

A. Plan of Work and Notification	Plan of Work available and checked	[✓ Y] / N	*Number or date:* 22/1/10		ASBS available and checked	[✓ Y] / N	Num 1/09	
B. Enclosure Details	Enclosure Intact and operational	[✓ Y] / N	Viewing / CCTV panels present	[✓ Y] / N	Viewing panels / CCTV give adequate view of enclosure	[✓ Y] / N	NPU and ope	[✓ Y] / N
C. Transit Route, Waste and Storage	Waste route free of debris	[✓ Y] / N	Waste skip present and locked	[✓ Y] / N	If no waste skip, waste removal method identified (record in comments)	~~Y / N~~	Tran ned by c	[✓ Y] / N
D. Work Areas and Hygiene Facility	Hygiene Facility present and operational	[✓ Y] / N	*Serial Number of Unit:* 2925		Work areas surrounding enclosure checked and free of debris and equipment	[✓ Y] / N	Tran of deb equi	[✓ Y] / N

Comments: Note – *Record any significant discussions with the site supervisor, errors or deviations from the plan of work, any ACM's to remain in the work area or any other relevant information*

–

Comments continued on Project Information Sheet ref PS/

Stage 1			
Start Time	1158	Date	22/1/10
Finish Time	1220	Date	22/1/10
Passed (tick)	✓	Failed (tick)	
Assessed By: APEC	DS		
Signed By: APEC	[illegible]		

Stage 2 of 4 Thorough Visual Inspection

(If failed, strike through rest of form and get contact to sign acknowledgement)

Contractor Representative to Confirm that enclosure is suitable for Inspection	*Print Name:* S. WALKER	*Signed:* [illegible]
	Designation: SUPERVISOR	

Notes:	
A. Enclosure and airlock/bag lock free of waste, bags and unnecessary equipment	[✓ Y] / N
B. All ACM's have been removed from the underlying surfaces	[✓ Y] / N
C. Surfaces within the enclosure are free from debris and fine settled dust	[✓ Y] / N
D. All enclosure areas are dry	[✓ Y] / N
E. NPU Capped and switched off prior to placing air tests	[✓ Y] / N

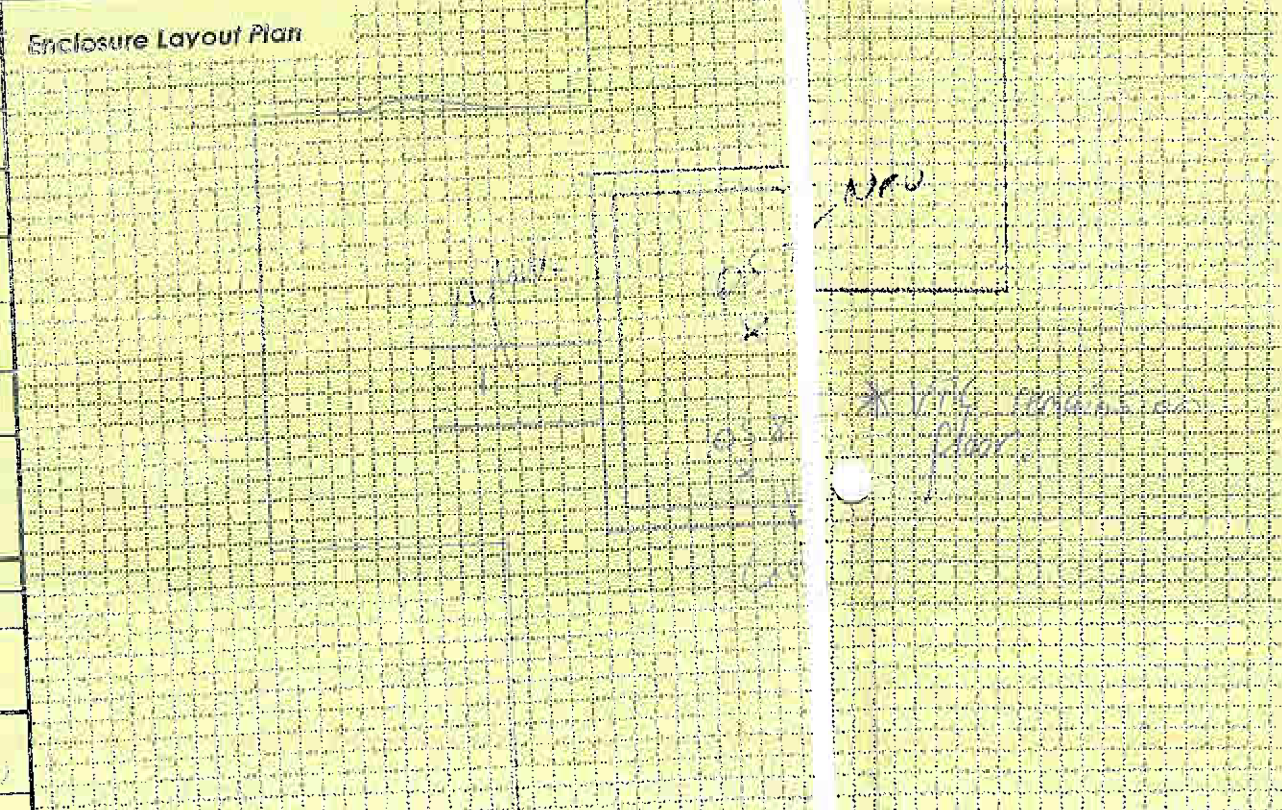
Record any deviations from the above on a separate Project Sheet

<u>If any inaccessible, encapsulated or residual ACM's remain within the enclosure, indicate their positions on the enclosure plan and take photographs to record their location and position</u>

Enclosure Dimensions (metres, approximate)			
Length	*Width*	*Height*	*Enclosure Volume*
2	3	3	18 m^3

Visual Start Time	1226	*Date*	22/1/10
Visual Complete Time	1251	*Date*	22/1/10
Total visual duration	25 mins		

Enclosure Layout Plan



1. Indicate relative locations of NPU, airlock and any major items of equipment within
2. Air sample positions indicated with 'X' and sample number
3. Indicate the extent and location of ACM's removed with hatching; dotted lines and

Photographs	
1. General site arrangement (including skip and DCU)	
2. Airlock entry / enclosure construction	
3. Within enclosure following visual pass	
4. Enclosure area following 4th stage	
Other (List below) (e.g. inaccessible residues, encapsulated materials or problems encountered)	

Stage 2			
Start Time	1226	Date	22/1/10
Finish Time	1251	Date	22/1/10
Passed (tick)	✓	Failed (tick)	
Assessed By: APEC	DS		
Signed By: APEC	[illegible]		

Stage 3	
Site Air Test Certificate Reference	ST/ 10/1/22/053

This Certificate of Reoccupation is ONLY VALID if accompanied by the above Site Air Test Certificate

Stage 4	
4.1 Work area or former enclosure is free from any visible debris, asbestos sacks or waste variations and equipment.	[✓ Y] /
4.2 Transit route and waste area is free from any asbestos debris, asbestos sacks and asbestos waste variations.	[✓ Y] /
4.3 No ACM's remain in the work or former enclosure area.	[✓ Y] /

Start Time	14 11	Date	22/1/
Finish Time	14 40	Date	22/1/
Passed (tick)	✓	Failed (tick)	
Assessed By: APEC	DS		
Signed By: APEC	[illegible]		

Stage 4 of 4 Assessment of Site for Reoccupation *(ensure any additional comments are recorded on a Project Informat e above).*

i) The area has passed all four stages of the inspection and testing is considered to be suitable for normal reoccupation.	✓	**ii) The inspect at stage ______ and the area is <u>not considered suitable for</u> normal reocc**	

Contact Acceptance	**Certificate of Reoccupation issued by APEC Signed:** [illegible]	**Print Name:** DAN STOKES	**Certific ation Accepted by Signed** [illegible]	**Print Name:** S. WALKER
	Date of Issue: 22/1/10	**Time:** 1446	**Comp** OSR	**Position:** SUPERVISOR

APEC environmental Office 14, The Business Centre, Bow Bridge Close, Templeborough, Rotherham, S60 01709 364646 Fax: 01709 363642

SITE AIR TEST CERTIFICATE REF: ST/ 10/11/22/1253	Samples Taken by: OS	Client Samples Received on: 22/11/10	Samples Analysed by: OS
Client: OSR	Client Address: The Sidings, Station Rd, Sheffield.	Asbestos Removal Contractor: OSR	UKAS TESTING 2136
Site: Lowfields School, Acomb Ave, York.	Work Location: Room 79		

Flow meter No: FMR	Thermometer No: T28	Barometer No: APB24	HSE Test Slide No: PC21	No. of Bands seen on Test Slide:	Stage Micrometer No: SM18	Diameter of Graticule: 100 (µm)	Microscope No: APM22	Effective filter diam: 22.6 (mm)

Method Statement available: [✓ Y] / N

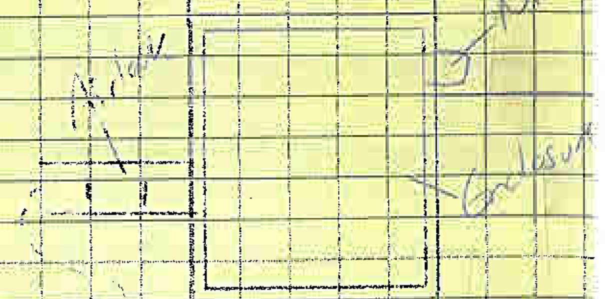
Task Risk Assessments Suitable and Sufficient (Tick)		Site Specific Risk Assessment Completed	Interim flow rates	Total Time for Dust Disturbance (1.5 mins per location): 3 (mins)	C.R. ref (if applicable): CR/ 10/11/22/1252
TRA/02 (Air Sampling): ✓	TRA/03 (Fibre Counting): ✓	Y / [✓ N] RA/ —	1. — 2. —		P.S. ref (if applicable): PS/ —

TEST PROTOCOL: 3S (Clearance test following removal of AIB ceiling).

Field Blank | Sample No. 10/11/A/22/1056 | Head No. 19G | Count: N/A

SAMPLE NUMBER (within encl.)	PUMP No.	HEAD No.	SAMPLE LOCATION / DESCRIPTION (Within Enclosure)	Temp (K)	Pre (mi	Initial Flow rate (litres/min)	Start Time (24 Hour Clock)	Interim Flow rate (Note 3)	Final Flow rate (litres/min)	Stop Time (24 Hour Clock)	Sample Volume (litres)	Fibres	Fields	Fibre Concⁿ (Note 1)	Limit of Detection (Note 2)
OS 7	AAF 101	19C	Sample 1	276	2	8.0	1251	—	8.0	1353	496	3.5	200	<0.01	0.0
OS 8	AAF 61	190	" 2	276	22	8.0	1251	—	8.0	1353	496	3	200	<0.01	0.01

Site Plan (For CoR indicate location of DCU, Skip, Waste and Transit Routes)



Analysts Comments

"Opinions and interpretations expressed herein are outside the scope of UKAS accreditation"

		Tick
A	The measured airborne respirable fibre concentrations are **less than** the Clearance indicator of 0.01 fibres/ml of air, as advised by the Health and Safety Executive	✓
B	~~The measured airborne respirable fibre concentrations are **greater than** the Clearance indicator of 0.01 fibres/ml of air, and remedial measures have been recommended.~~	

Samples taken or counted by an analyst in training - Sign here and APEC Authorised signatory sign below | **Trainee Signed:**

Clearance Air Monitoring (Stage 3) if relevant: [✓ **Passed**] / ~~**Failed**~~ | Date: 22/11/10 | Time

Samples Analysed & Record Issued by APEC Environmental Authorised Signatory
Print Name: OWEN STOKES
Signed: [illegible]

Note 1: Fibre concentration: - fibres per ml of air = (No. of fibres/ Volume of air sampled) x ((1000xDiameter of exposed filter²) / (No. of fields graticule²))
Note 2: Limit of Detection = 960 / (Volume of air sampled x No. of fields)
Note 3: Record actual time flowrate checked within box

All sampling and analysis undertaken in accordance with HSG 248 published by the Health and Safety Executive and in documented methods OH1 and OH2.

APEC environmental Office 14, The Business Centre, Bow Bridge Close, Templeborough, Rotherham, S60 …l: 01709 364646 Fax: 01709 363642

SITE AIR TEST CERTIFICATE REF: ST/ 10/1/22/051

Samples Taken by: DS

…e: 22/1/10

Client Samples Received on: —

Samples Analysed by: DS

UKAS TESTING 2136

Client: DSR

Client Address: The Sidings, Station Rd, [illegible] Stafford

Asbestos Removal Contractor: DSR

Site: [illegible] School, [illegible] Avenue, [illegible]

Work Location: Corridor G81 … + Room G82

Flow meter No: FMR

Thermometer No: T28

Barometer No: [illegible]

HSE Test Slide No: [illegible]

No. of Bands seen on Test Slide:

Stage Micrometer No: SM4

Diameter of Graticule: [illegible] (µm)

Microscope No: [illegible]

Effective filter diam: 22.6 (mm)

Method Statement available [✓ Y] / N

Task Risk Assessments Suitable and Sufficient (Tick): TRA/02 (Air Sampling): ✓ TRA/03 (Fibre Counting): ✓

Site Specific Risk Assessment Completed: Y / N RA/ —

Interim flow rate times: 1. — 2. 3. —

Total Time for Dust Disturbance (1.5 mins per location): 45 (mins)

C.R. ref (if applicable): CR/ 10/1/22/051

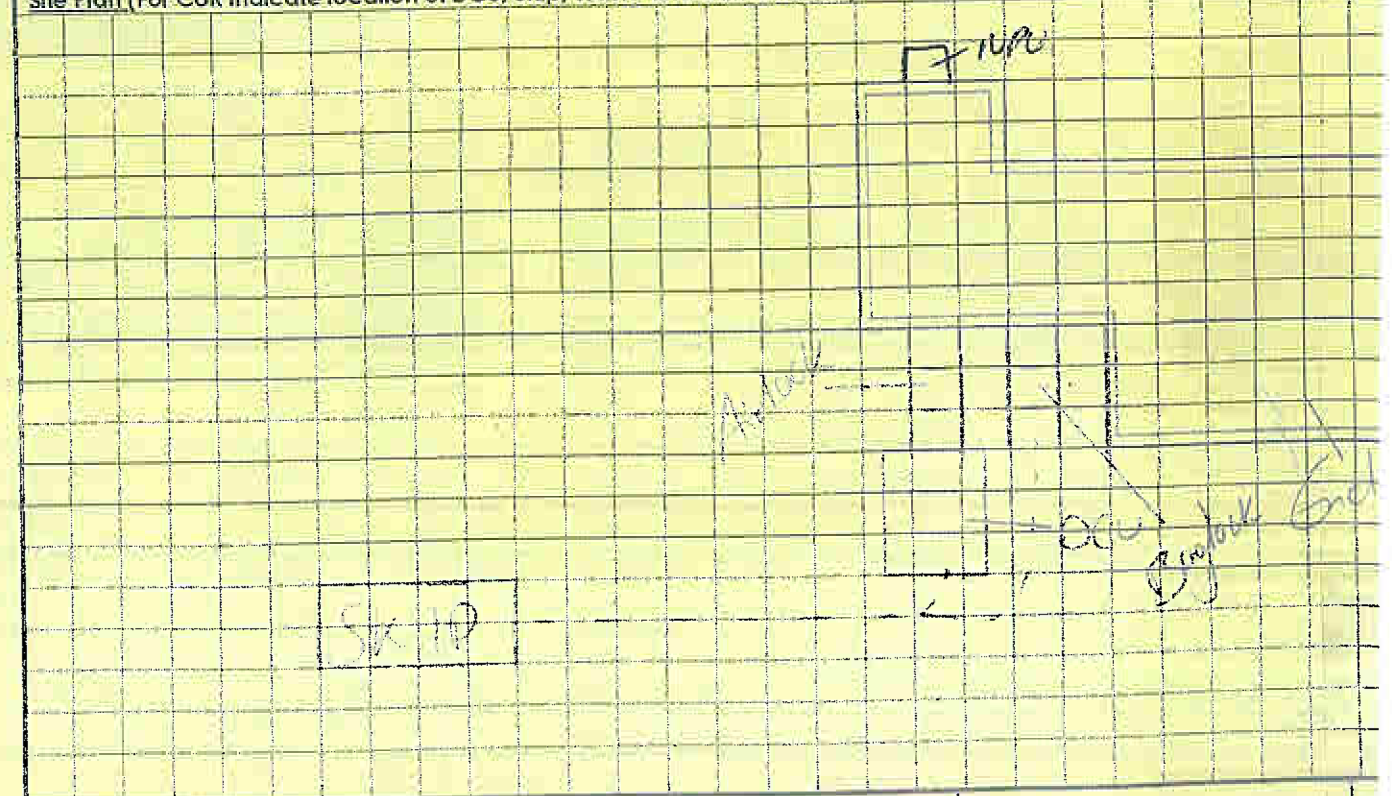
P.S. ref (if applicable): PS/ —

TEST PROTOCOL: 3.5 (Clearance test following removal of AIB ceiling)

Field Blank — Sample No. 10/1/A/22/052 Head No. 149 Count: NM

SAMPLE NUMBER	PUMP No.	HEAD No.	SAMPLE LOCATION / DESCRIPTION (within enclosure)	Temp (K)	Pr… (m…	Initial Flow rate (litres/min)	Start Time (24 Hour Clock)	Interim Flow rate (Note 3)	Final Flow rate (litres/min)	Stop Time (24 Hour Clock)	Sample Volume (litres)	Fibres	Fields	Fibre Concⁿ (Note 1)	Limit of Detection (Note 2)
DS1	AHF 144	146	Sample 1	273		8.0	1002	–	8.0	1033	248	2	200	<0.01	
DS2	AHF 41	148	" 2	273		8.0	1002	–	8.0	1033	248	8	200		
DS3	AHF 156	146	" 3	273		8.0	1002	–	8.0	1033	248	5	200	<0.01	
DS4	AHF 13	140	" 4	273		8.0	1002	–	8.0	1033	248	1.5	200		
DS5	AHF 11	140	" 5	273		8.0	1002	–	8.0	1033	248	13	200	<0.01	
DS6	AHF 186	141	" 6	273		8.0	1002	–	8.0	1033	248	2.5	200		

Site Plan (For CoR indicate location of DCU, Skip, Waste and Transit Routes)



Analysts Comments

*"Opinions and interpretations expressed herein are outside the scope of UKAS accreditation"

		Tick
A	The measured airborne respirable fibre concentrations are **less than** the Clearance Indicator of 0.01 fibres/ml of air, as advised by the Health and Safety Executive	✓
B	The measured airborne respirable fibre concentrations are **greater than** the Clearance Indicator of 0.01 fibres/ml of air, and remedial measures have been recommended.	

Samples taken or counted by an analyst in training - Sign here and APEC Authorised signatory sign below

Trainee Signed:

Clearance Air Monitoring (Stage 3) if relevant: [✓ Passed] / Failed

Date: 22/1/10

Samples Analysed & Record Issued by APEC Environmental Authorised Signatory

Print Name: [illegible]

Signed: [illegible]

Note 1: Fibre concentration: - fibres per ml of air = (No. of fibres/ Volume of air sampled) x ((1000xDiameter of exposed filter²) / (No. of fi… graticule²))

Note 2: Limit of Detection = 960 / (Volume of air sampled x No. of fields)

Note 3: Record actual time flowrate checked …

All sampling and analysis undertaken in accordance with HSG 248 published by the Health and Safety Executive a… documented methods OH1 and OH2.

APEC environmental Office 14, The Business Centre, Bow Bridge Close, Templeborough, Rotherham, S60 … 01709 364646 Fax: 01709 363642

CERTIFICATE OF REOCCUPATION CR/10/1/27/051	Assessed by: OS	Date inspection started: 27/1/10	*Procedure undertaken in accordance with HSG 248 published by the Health and Safety Executive and in-house methods OH1 and OH2.*
Client: OSR	Client Address: The Sidings, Station Rd, …ancar, Sheffield.		Client Contact: D. Ogden.
Site Address: Lakefields School, Ogden Avenue, Acomb York	Asbest… …al Contra… OSR		Removal Contractor Representative: S. Walker
Area assessed: Corridor G81 G42 + Room G82.	Descri… …rks carried out, includi… …of ACM's removed	A/B ceiling	

UKAS TESTING 2136

Stage 1 of 4 Preliminary Check of Site Conditions and Job Completeness

A. Plan of Work and Notification	Plan of Work available and checked	(Y) / N	Number or date: 27/1/10		ASB5 available and checked	(Y) / N	…date: …/12/09		
B. Enclosure Details	Enclosure intact and operational	(Y) / N	Viewing / CCTV panels present	(Y) / N	Viewing panels / CCTV give adequate view of enclosure	(Y) / N	…ed and …	(Y) / N	
C. Transit Route, Waste and Storage	Waste route free of debris	(Y) / N	Waste skip present and locked	(Y) / N	If no waste skip, waste removal method identified (record in comments)	~~Y / N~~	… defined …or	(Y) / N	
D. Work Areas and Hygiene Facility	Hygiene Facility present and operational	(Y) / N	Serial Number of Unit: 201 9?8		Work areas surrounding enclosure checked and free of debris and equipment	(Y) / N	… free of …	(Y) / N	

Comments continued on Project Information Sheet ref PS/

Comments: *Note – Record any significant discussions with the site supervisor, errors or deviations from the plan of work, any ACM's to remain in the work area or any other relevant information*

Stage 1			
Start Time	0903	Date	27/1/1…
Finish Time	0922	Date	27/1/…
Passed (tick)	✓	Failed (tick)	
Assessed By: APEC	OS		
Signed By: APEC	[signature]		

Stage 2 of 4 Thorough Visual Inspection

(If failed, strike through rest of form and get contact to sign acknowle… …ow).

Contractor Representative to Confirm that enclosure is suitable for Inspection	Print Name: S. WALKER.	Signed: [signature]	Designation: SUPERVISOR.

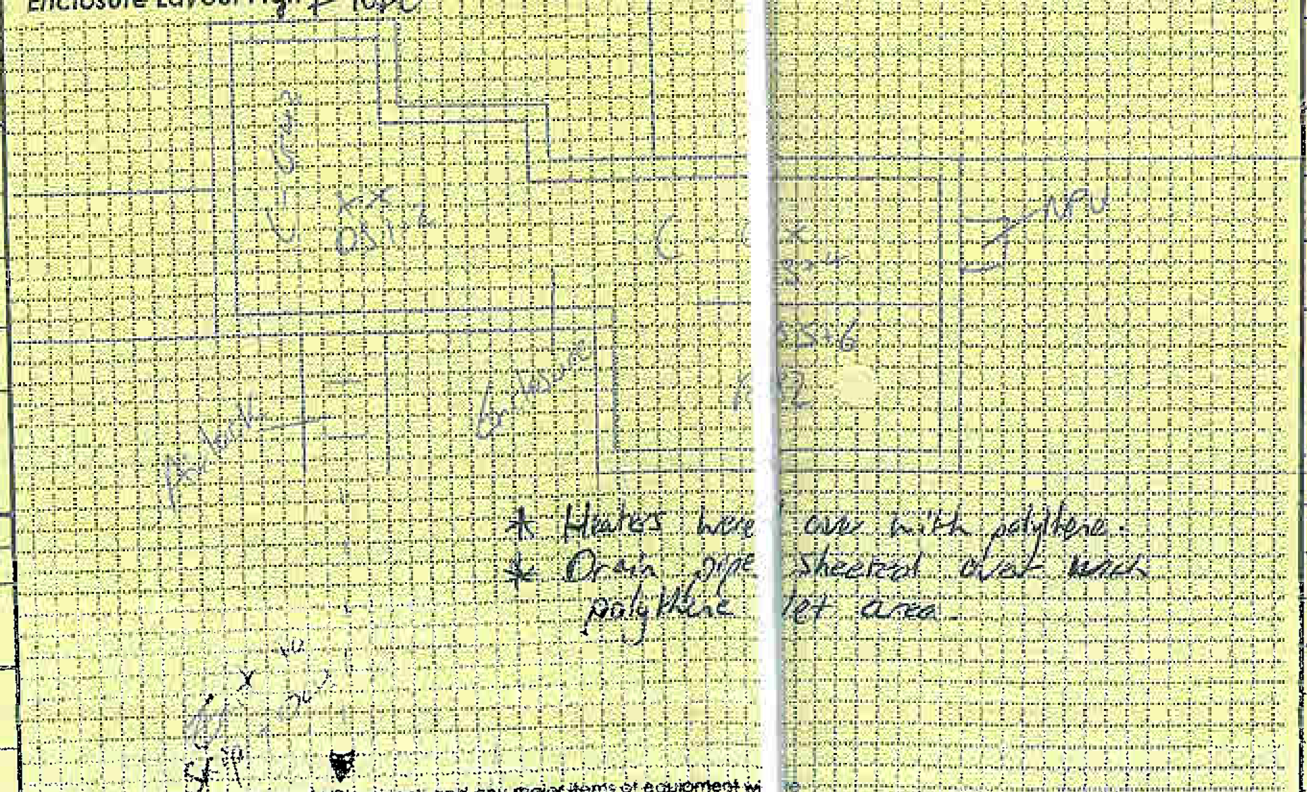
Notes:	
A. Enclosure and airlock/bag lock free of waste, bags and unnecessary equipment	(Y) / N
B. All ACM's have been removed from the underlying surfaces	(Y) / N
C. Surfaces within the enclosure are free from debris and fine settled dust	(Y) / N
D. All enclosure areas are dry	(Y) / N
E. NPU Capped and switched off prior to placing air tests	(Y) / N
Record any deviations from the above on a separate Project Sheet	
If any inaccessible, encapsulated or residual ACM's remain within the enclosure, indicate their positions on the enclosure plan and take photographs to record their location and position	

Enclosure Dimensions (metres, approximate)

Length	Width	Height	Enclosure Volume
10	10	2	200 m³

Visual Start Time	0929	Date	27/1/10
Visual Complete Time	1002	Date	27/1/10
Total visual duration	28.5 mins		

Enclosure Layout Plan



1. Indicate relative locations of NPU, airlock and any major items of equipment w…
2. Air sample positions indicated with 'X' and sample number
3. Indicate the extent and location of ACM's removed with hatching; dotted lines …

Photographs	
1. General site arrangement (including skip and DCU)	
2. Airlock entry /enclosure construction	
3. Within enclosure following visual pass	
4. Enclosure area following 4th stage	
Other (List below) (e.g. inaccessible residues, encapsulated materials or problems encountered)	

Stage 2			
Start Time	0929	Date	27/1/1…
Finish Time	1002	Date	27/1/…
Passed (tick)	✓	Failed (tick)	
Assessed By: APEC	OS		
Signed By: APEC	[signature]		

Stage 3	
Site Air Test Certificate Reference	ST/ 10/1/27/05…
This Certificate of Reoccupation is ONLY VALID if accompanied by the above Site Ai… Test Certificate	

Stage 4	
4.1 Work area or former enclosure is free from any visible debris, asbestos sacks or waste variations and equipment.	Y / …
4.2 Transit route and waste area is free from any asbestos debris, asbestos sacks and asbestos waste variations.	Y / …
4.3 No ACM's remain in the work or former enclosure area.	Y / …

Start Time	1135	Date	27/1/1…
Finish Time	1208	Date	27/1/…
Passed (tick)	✓	Failed (tick)	
Assessed By: APEC	OS		
Signed By: APEC	[signature]		

Stage 4 of 4 Assessment of Site for Reoccupation

(ensure any additional comments are recorded on a Project Infor… – see above).

i) The area has passed all four stages of the inspection and testing is considered to be suitable for normal reoccupation.	✓	ii) The Insp… …iled at stage ____ and the area is not considered suitable for normal re…

Contact Acceptance	Certificate of Reoccupation issued by APEC Signed: [signature]	Print Name: DAN STOKES	Ce… …occupation Accepted by Sig… [signature]	Print Name: S HALCER
	Date of Issue: 27/1/10	Time: 1210	Co… OSR	Position: SUPERVISOR

APEC environmental 7 Apollo Court, Koppers Way, Monkton Business Park South, Hebburn, Tyne and Wear, NE Tel: 0191 4385884 Fax: 0191 4386375

CERTIFICATE OF REOCCUPATION CR/ 10/2/3/CC2	Assessed by: C COWELL	Date inspection started:	*Procedure undertaken in accordance with HSG 248 published by the Health and Safety Executive and in-house methods OH1 and OH2.*
Client: DSR DEMOLITION LTD	Client Address: THE SIDINGS, STATION DEEPCAR, SHEFFIELD		Client Contact:
Site Address: LOWFIELDS SCHOOL, DIXON AVE, YORK	Asbestos Contract	DSR DEMOLITION LTD.	Removal Contractor Representative: S WALKER
Area assessed: EAST WING ROOM G56	Descripti ks carried out, including ACM's removed	REMOVAL OF INSULATION BOARD CEILING TILES	

UKAS TESTING 2136

Stage 1 of 4 **Preliminary Check of Site Conditions and Job Completeness**

A. Plan of Work and Notification	Plan of Work available and checked	[✓ Y] / N	Number or date: 22/12/09	ASB5 available and checked	[✓ Y] / N	Nu ate: 1/09		
B. Enclosure Details	Enclosure intact and operational	[✓ Y] / N	Viewing / CCTV panels present [✓ Y] / N	Viewing panels / CCTV give adequate view of enclosure	[✓ Y] / N	NP and op		[✓ Y] / N
C. Transit Route, Waste and Storage	Waste route free of debris	[✓ Y] / N	Waste skip present and locked [✓ Y] / N	If no waste skip, waste removal method identified (record in comments)	[✓ Y] / N	Tra efined by		[✓ Y] / N
D. Work Areas and Hygiene Facility	Hygiene Facility present and operational	[✓ Y] / N	Serial Number of Unit: 21918	Work areas surrounding enclosure checked and free of debris and equipment	[✓ Y] / N	Tra ee of de eq		[✓ Y] / N

Comments continued on Project Information Sheet ref PS/

Comments: Note – *Record any significant discussions with the site supervisor, errors or deviations from the plan of work, any ACM's to remain in the work area or any other relevant information*

Stage 1			
Start Time	8:56	Date	3/2/10
Finish Time	9:09	Date	3/2/10
Passed (tick)	✓	Failed (tick)	
Assessed By: APEC	C COWELL		
Signed By: APEC	[illegible]		

Stage 2 of 4 **Thorough Visual Inspection** (If failed, strike through rest of form and get contact to sign acknowledge w).

Contractor Representative to Confirm that enclosure is suitable for Inspection	Print Name: S WALKER	Signed: [illegible]	Designation: SUPERVISOR

Notes:

A. Enclosure and airlock/bag lock free of waste, bags and unnecessary equipment	[✓ Y] / N
B. All ACM's have been removed from the underlying surfaces	[✓ Y] / N
C. Surfaces within the enclosure are free from debris and fine settled dust	[✓ Y] / N
D. All enclosure areas are dry	[✓ Y] / N
E. NPU Capped and switched off prior to placing air tests	[✓ Y] / N

Record any deviations from the above on a separate Project Sheet

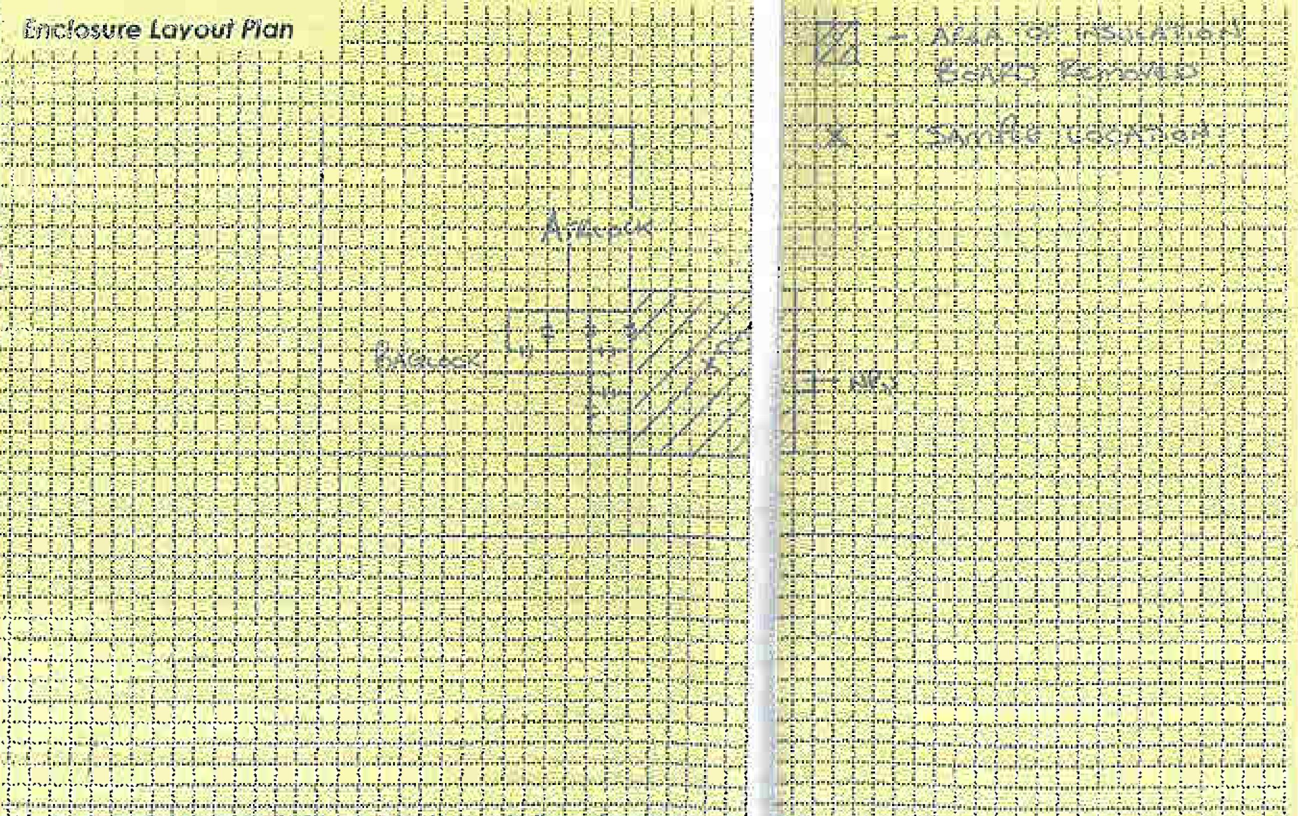
If any inaccessible, encapsulated or residual ACM's remain within the enclosure, indicate their positions on the enclosure plan and take photographs to record their location and position

Enclosure Dimensions (metres, approximate)

Length	*Width*	*Height*	*Enclosure Volume*
5m	3m	2.5m	37.5 m³

Visual Start Time	9:40	*Date*	3/2/10
Visual Complete Time	10:02	*Date*	3/2/10
Total visual duration	22 MINUTES		

Enclosure Layout Plan



1. Indicate relative locations of NPU, airlock and any major items of equipment withi ure
2. All sample positions indicated with 'X' and sample number
3. Indicate the extent and location of ACM's removed with hatching, dotted lines a

Photographs	
1. General site arrangement (including skip and DCU)	X
2. Airlock entry /enclosure construction	X
3. Within enclosure following visual pass	X
4. Enclosure area following 4th stage	X

Other (List below) (e.g. inaccessible residues, encapsulated materials or problems encountered)

Stage 2			
Start Time	9:40	Date	3/2/10
Finish Time	10:06	Date	3/2/10
Passed (tick)	✓	Failed (tick)	
Assessed By: APEC	C COWELL		
Signed By: APEC	[illegible]		

Stage 3	
Site Air Test Certificate Reference	ST/ 10/2/3/CC2
This Certificate of Reoccupation is ONLY VALID if accompanied by the above Site Air Test Certificate	

Stage 4			
4.1 Work area or former enclosure is free from any visible debris, asbestos sacks or waste variations and equipment.	[✓ Y] / N		
4.2 Transit route and waste area is free from any asbestos debris, asbestos sacks and asbestos waste variations.	[✓ Y] / N		
4.3 No ACM's remain in the work or former enclosure area.	[✓ Y] / N		
Start Time	12:01	Date	3/2/10
Finish Time	12:16	Date	3/2/10
Passed (tick)	✓	Failed (tick)	
Assessed By: APEC	C COWELL		
Signed By: APEC	[illegible]		

Stage 4 of 4 **Assessment of Site for Reoccupation** (*ensure any additional comments are recorded on a Project Informa et – see above*).

i) The area has passed all four stages of the inspection and testing is considered to be suitable for normal reoccupation.	✓	ii) The Inspe failed at stage ____ and the area is not considered suitable for normal reoc	

Contact Acceptance	*Certificate of Reoccupation Issued by APEC* Signed: [illegible]	Print Name: C COWELL	*Certi eoccupation Accepted by* Signe [illegible]	Print Name: S. WALKER
	Date of Issue: 3/2/10	Time: 12:18	Com DSR	Position: SUPERVISOR

APEC environmental 7 Apollo Court, Koppers Way, Monkton Business Park South, Hebburn, Tyne and Wea

Tel: 0191 4385884 Fax: 0191 4386375

Page 1 of 1

SITE AIR TEST CERTIFICATE REF: ST/ 10/2/3/cc2

Samples Taken by: C Cowell

Client: DSR Demolition LTD.

Client Address: The Sidings, Station R

Site: Lowfields School, Dixon Ave, York.

Work Location: East W.N

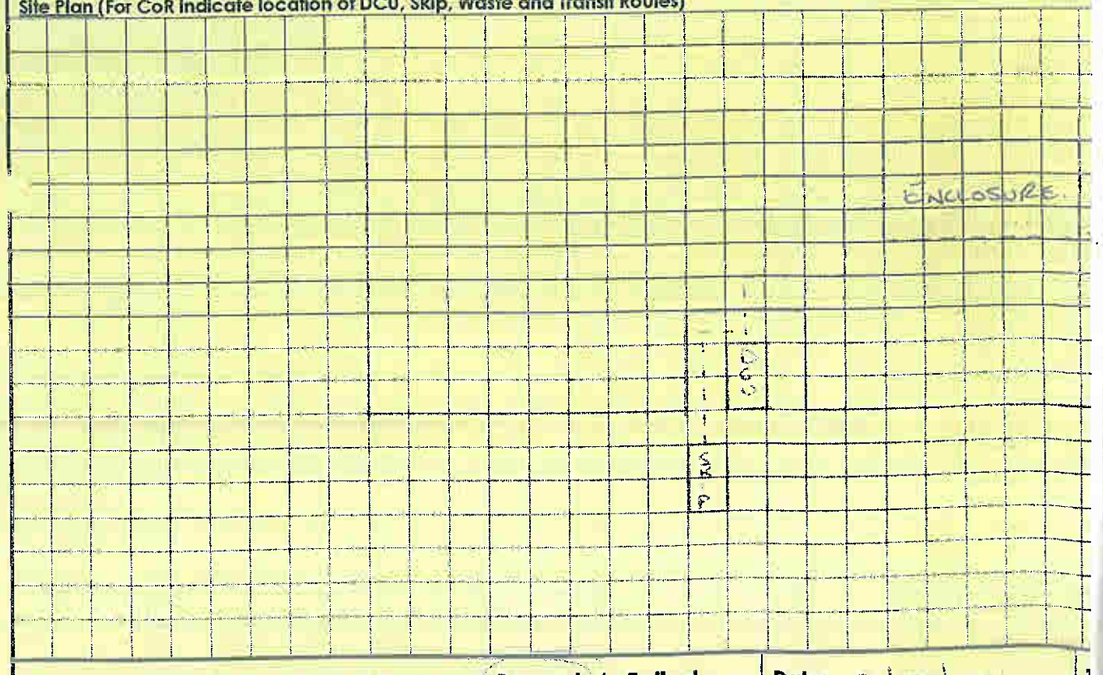
Flow meter No:	Thermometer No:	Barometer No:	HSE Test Slide No:	No. of Bands on Test Slide:
Fmo2	T23	APB19	P220	

Task Risk Assessments Suitable and Sufficient (Tick)				Site Specific Risk Assessment Completed		Interim flow	
TRA/02 (Air Sampling):	✓	TRA/03 (Fibre Counting):	✓	Y/(N)	RA/	1.	2.

TEST PROTOCOL: 3S - Clearance Following Removal of Insulation

SAMPLE NUMBER	PUMP No.	HEAD No.	SAMPLE LOCATION / DESCRIPTION	Temp (K)
10/2/A/3 CC3	HF NE 02	166	Sample CC3 within enclosure.	273
CC4	HF NE 03	16c	Sample CC4	273

Site Plan (For CoR indicate location of DCU, Skip, Waste and Transit Routes)



Clearance Air Monitoring (Stage 3) if relevant: Passed / Failed Date: 3/2/10

Note 1: Fibre concentration: - fibres per ml of air = (No. of fibres/ Volume of air sampled) x ((1000xDiameter of exposed filter²) / (No. of graticule²))

Note 2: Limit of Detection = 960 / (Volume of air sampled x No. of fields)

Note 3: Record actual time flowrate checked

All sampling and analysis undertaken in accordance with HSG 248 published by the Health and Safety Executive a

3/2/10

Client Samples Received on:

Samples Analysed by: C Cowell

RAR, Sheffield

Asbestos Removal Contractor: DSR Demolition LTD.

UKAS TESTING 2136

oom G56.

Stage Micrometer No: SM17	Diameter of Graticule: 100 (µm)	Microscope No: APM16	Effective filter diam: 22.6 (mm)	Method Statement available (Y)N
s	Total Time for Dust Disturbance (1.5 mins per location): 3 (mins)	C.R. ref (if applicable): CR/ 10/2/3/cc2.	P.S. ref (if applicable): PS/	

eiling Tiles. Field Blank Sample No. Head No. Count:

al Flow rate es/min)	Start Time (24 Hour Clock)	Interim Flow rate (Note 3)	Final Flow rate (litres/min)	Stop Time (24 Hour Clock)	Sample Volume (litres)	Fibres	Fields	Fibre Concn (Note 1)	Limit of Detection (Note 2)
0.0	10:08	/	8.0	11:10	496	3	200	<0.01	0.01
.0	10:08	/	8.0	11:10	496	3	200	<0.01	0.01

Analysis Comments

"Opinions and interpretations expressed herein are outside the scope of UKAS accreditation"

		Tic
A	The measured airborne respirable fibre concentrations are **less than** the Clearance Indicator of 0.01 fibres/ml of air, as advised by the Health and Safety Executive	✓
B	The measured airborne respirable fibre concentrations are **greater than** the Clearance Indicator of 0.01 fibres/ml of air, and remedial measures have been recommended.	

Samples taken or counted by an analyst in training - Sign here and APEC Authorised signatory sign below — Trainee Signed:

S

t box

Samples Analysed & Record Issued by APEC Environmental Authorised Signatory

Print Name: C Cowell

Signed:

cumented methods OH1 and OH2.

APEC environmental 7 Apollo Court, Koppers Way, Monkton Business Park South, Hebburn, Tyne and Wear, N

Tel: 0191 4385884 Fax: 0191 4386375

Page 1 of 1

CERTIFICATE OF REOCCUPATION CR/ 10|2|3|001

Assessed by: C Cowell

Client: DSR Demolition LTD

Client Address: The Stables, Station Ron

Site Address: Canon Fields School, Dijon Ave, York

Asbest Contra

Area assessed: East Wing - Boiler Room Next To GSR

Descrip includi

Stage 1 of 4 Preliminary Check of Site Conditions and Job Completeness

A. Plan of Work and Notification	Plan of Work available and checked	(Y)/N	Number or date: 22|12|09		AS&S available and checked	(Y)/N
B. Enclosure Details	Enclosure intact and operational	(Y)/N	Viewing / CCTV panels present	(Y)/N	Viewing panels / CCTV give adequate view of enclosure	(Y)/N
C. Transit Route, Waste and Storage	Waste route free of debris	(Y)/N	Waste skip present and locked	(Y)/N	If no waste skip, waste removal method identified (record in comments)	Y/N
D. Work Areas and Hygiene Facility	Hygiene Facility present and operational	(Y)/N	Serial Number of Unit: 201 918		Work areas surrounding enclosure checked and free of debris and equipment	(Y)/N

Comments continued on Project Information Sheet ref PS/

Stage 2 of 4 Thorough Visual Inspection

(If failed, strike through rest of form and get contact to sign acknowle

Contractor Representative to Confirm that enclosure is suitable for Inspection — Print Name: S. Wallace — Signed:

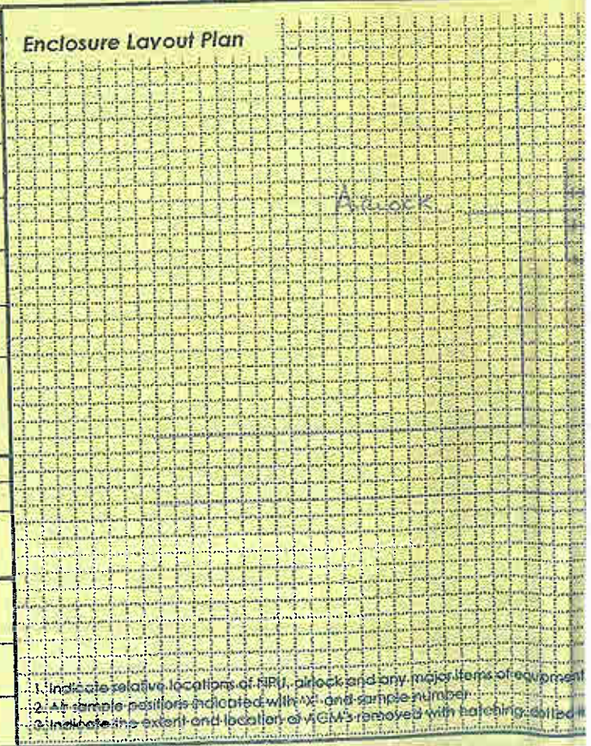
Notes:

A. Enclosure and airlock/bag lock free of waste, bags and unnecessary equipment	(Y)/N
B. All ACM's have been removed from the underlying surfaces	(Y)/N
C. Surfaces within the enclosure are free from debris and fine settled dust	(Y)/N
D. All enclosure areas are dry	(Y)/N
E. NPU Capped and switched off prior to placing air tests	(Y)/N

Record any deviations from the above on a separate Project Sheet

If any inaccessible, encapsulated or residual ACM's remain within the enclosure, indicate their positions on the enclosure plan and take photographs to record their location and position

Enclosure Layout Plan



Enclosure Dimensions (metres, approximate)

Length	Width	Height	Enclosure Volume
2m	2m	2.5m	10 m³

Visual Start Time	9:12	Date	3|2|10
Visual Complete Time	9:28	Date	3|2|10
Total visual duration	16 minutes		

Stage 4 of 4 Assessment of Site for Reoccupation (ensure any additional comments are recorded on a Project Inf

i) The area has passed all four stages of the inspection and testing is considered to be suitable for normal reoccupation. ✓ — ii) The in normal

Contact Acceptance

Certificate of Reoccupation issued by APEC

Signed:

Print Name: C Cowell

Date of Issue: 3|2|10

Time: 12:18

Date inspection started:

Procedure undertaken in accordance with HSG 248 published by the Health and Safety Executive and in-house methods OH1 and OH2.

Client Contact:

Removal Contractor Representative: S. Walker

UKAS TESTING 2138

works carried out, of ACM's removed: Removal of Insulation Board Ceiling Tiles

Comments: Note – Record any significant discussions with the site supervisor, errors or deviations from the plan of work, any ACM's to remain in the work area or any other relevant information

date: 22|12|09		
ed and	(Y)/N	
e defined for	(Y)/N	
e free of	(Y)/N	

elow).

Designation: Supervisor

Photographs

1. General site arrangement (including skip and DCU)	X
2. Airlock entry /enclosure construction	X
3. Within enclosure following visual pass	X
4. Enclosure area following 4th stage	X
Other (List below) (e.g. inaccessible residues, encapsulated materials or problems encountered)	

et – see above).

s failed at stage _____ and the area is not considered suitable for

Reoccupation Accepted by: DSR

Print Name: S Walker

Position: Supervisor

Stage 1

Start Time	8:56	Date	3|2|
Finish Time	9:09	Date	3|2|
Passed (tick)	✓	Failed (tick)	
Assessed By: APEC	C Cowell		
Signed By: APEC			

Stage 2

Start Time	9:12	Date	3|2|
Finish Time	9:33	Date	3|2|
Passed (tick)	✓	Failed (tick)	
Assessed By: APEC	C Cowell		
Signed By: APEC			

Stage 3

Site Air Test Certificate Reference	ST/ 10|2|3|001

This Certificate of Reoccupation is ONLY VALID if accompanied by the above Site Air Test Certificate

Stage 4

4.1 Work area or former enclosure is free from any visible debris, asbestos sacks or waste variations and equipment.			(Y)
4.2 Transit route and waste area is free from any asbestos debris, asbestos sacks and asbestos waste variations.			(Y)
4.3 No ACM's remain in the work or former enclosure area.			(Y)
Start Time	11:50	Date	3|2|10
Finish Time	12:06	Date	3|2|10
Passed (tick)	✓	Failed (tick)	
Assessed By: APEC	C Cowell		
Signed By: APEC			

APEC environmental 7 Apollo Court, Koppers Way, Monkton Business Park South, Hebburn, Tyne and Wear, N
Tel: 0191 4385884 Fax: 0191 4386375

SITE AIR TEST CERTIFICATE REF: ST/ 10/2/3/CC1 | Samples Taken by: C Cowell

Client: DSR Demolition Ltd | Client Address: The Stones, Station Road

Site: Longfields School, Dyson Ave York | Work Location: East Wing

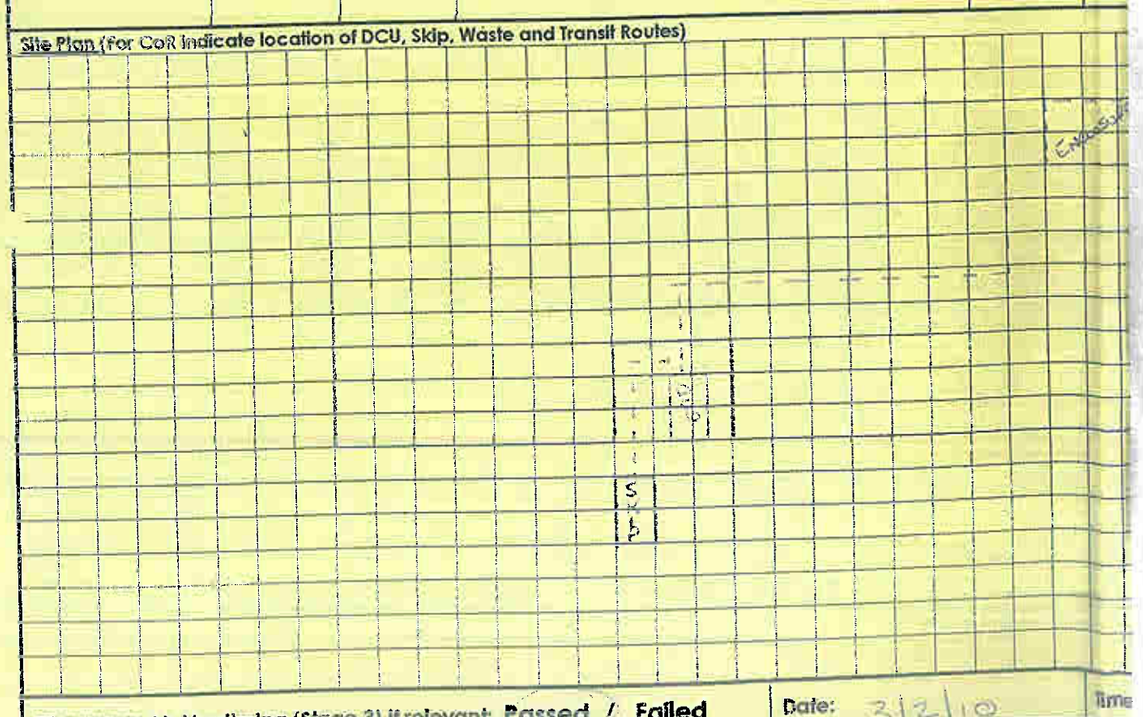
Flow meter No:	Thermometer No:	Barometer No:	HSE Test Slide No:	No. of Bands seen on Test Slide:
FM02	T49	APB19	PC20	

Task Risk Assessments Suitable and Sufficient (Tick)		Site Specific Risk Assessment Completed		Interim flow rate
TRA/02 (Air Sampling): ✓	TRA/03 (Fibre Counting): ✓	Y / (N)	RA/ —	1. — 2. —

TEST PROTOCOL: 35 - Clearance Following Removal of Insulation Board

SAMPLE NUMBER	PUMP No.	HEAD No.	SAMPLE LOCATION / DESCRIPTION	Temp (K)	Pres (mm
10/2/1A/3 CC1	HFNE 01	16A	Sample CC1 within Enclosure	273	7

Site Plan (For CoR indicate location of DCU, Skip, Waste and Transit Routes)



Clearance Air Monitoring (Stage 3) if relevant: Passed / Failed | Date: 3/2/10 | Time

Note 1: Fibre concentration: - fibres per ml of air = (No. of fibres/ Volume of air sampled) x ((1000xDiameter of exposed filter²) / (No. of fields x graticule²))

Note 2: Limit of Detection = 960 / (Volume of air sampled x No. of fields)

Note 3: Record actual time flowrate checked with

All sampling and analysis undertaken in accordance with HSG 248 published by the Health and Safety Executive and i

3/2/10 | Client Samples Received on: — | Samples Analysed by: C Cowell

Clear, Sheffield | Asbestos Removal Contractor: DSR Demolition Ltd

Under Room Next to GSR.

Stage Micrometer No: Smm	Diameter of Graticule: 100 (µm)	Microscope No: Alpha	Effective filter diam: 22.6 (mm)	Method Statement available (Y) N
—	Total Time for Dust Disturbance (1.5 mins per location): 1½ (mins)	C.R. ref (if applicable): CR/ 10/2/3/CC1	P.S. ref (if applicable): PS/ —	

Ceiling Tiles | Field Blank | Sample No. CC2 | Head No. 160 | Count:

Initial Flow rate (litres/min)	Start Time (24 Hour Clock)	Interim Flow rate (Note 3)	Final Flow rate (litres/min)	Stop Time (24 Hour Clock)	Sample Volume (litres)	Fibres	Fields	Fibre Conc^n (Note 1)	Limit of Detection (Note 2)
8.0	10:10	/	8.0	11:12	496	4	200	<0.01	0.9

Analysts Comments

*"Opinions and interpretations expressed herein are outside the scope of UKAS accreditation"

A	The measured airborne respirable fibre concentrations are **less than** the Clearance Indicator of 0.01 fibres/ml of air, as advised by the Health and Safety Executive
B	The measured airborne respirable fibre concentrations are **greater than** the Clearance Indicator of 0.01 fibres/ml of air, and remedial measures have been recommended.

Samples taken or counted by an analyst in training - Sign here and APEC Authorised signatory sign below | Trainee Signed: —

Samples Analysed & Record Issued by APEC Environmental Authorised Signatory | Print Name: C Cowell | Signed:

cumented methods OH1 and OH2.

APEC environmental Office 14, The Business Centre, Bow Bridge Close, Templeborough, Rotherham, S6

el: 01709 364646 Fax: 01709 363642

CERTIFICATE OF REOCCUPATION CR/10/1/16/rev1

Assessed by: C WATSON

Client: DSR Demolition

Client Address: The Sidings, Stainforth

Site Address: Lowfield School, Ryan Ave, Acomb, York, YO24 3BY

Asbe Cont

Area assessed: Rooms G30, 31, 32, G6, G29 Corridor

Desc inclu

Stage 1 of 4 Preliminary Check of Site Conditions and Job Completeness

A. Plan of Work and Notification	Plan of Work available and checked	Y / N	Number or date: DSR/PPH/AMS/01 22/12/09		ASBS available and checked	Y / N
B. Enclosure Details	Enclosure intact and operational	Y / N	Viewing / CCTV panels present	Y / N	Viewing panels / CCTV give adequate view of enclosure	Y / N
C. Transit Route, Waste and Storage	Waste route free of debris	Y / N	Waste skip present and locked	Y / N	If no waste skip, waste removal method identified (record in comments)	Y / N
D. Work Areas and Hygiene Facility	Hygiene Facility present and operational	Y / N	Serial Number of Unit: 2925		Work areas surrounding enclosure checked and free of debris and equipment	Y / N

Comments continued on Project Information Sheet ref PS/

Stage 2 of 4 Thorough Visual Inspection

(If failed, strike through rest of form and get contact to sign-acknowl

Contractor Representative to Confirm that enclosure is suitable for Inspection — Print Name: S. HALCUR — Signed:

Notes:	
A. Enclosure and airlock/bag lock free of waste, bags and unnecessary equipment	Y / N
B. All ACM's have been removed from the underlying surfaces	Y / N
C. Surfaces within the enclosure are free from debris and fine settled dust	Y / N
D. All enclosure areas are dry	Y / N
E. NPU Capped and switched off prior to placing air tests	Y / N

Record any deviations from the above on a separate Project Sheet

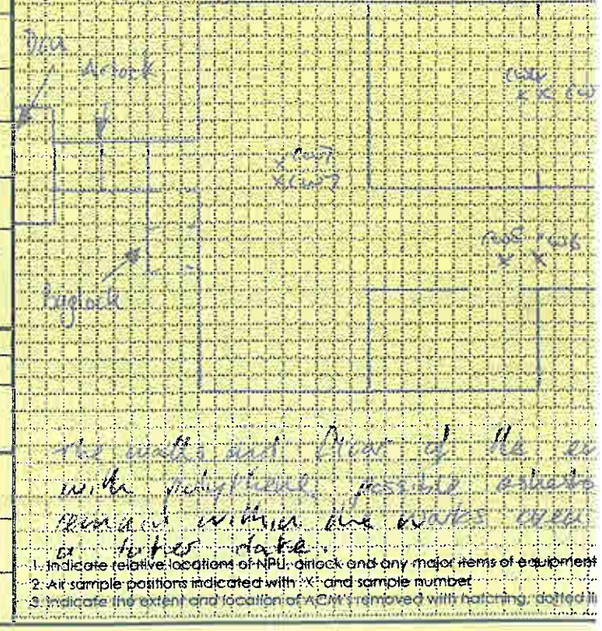
If any inaccessible, encapsulated or residual ACM's remain within the enclosure, indicate their positions on the enclosure plan and take photographs to record their location and position

Enclosure Dimensions (metres, approximate)

Length	Width	Height	Enclosure Volume
8	12	3	288 m³

Visual Start Time	9.23	Date	16/1/10
Visual Complete Time	10.21	Date	16/1/10
Total visual duration	58 mins		

Enclosure Layout Plan



1. Indicate relative locations of NPU, airlock and any major items of equipment
2. Air sample positions indicated with 'X' and sample number
3. Indicate the extent and location of ACM's removed with hatching, dotted li

Stage 4 of 4 Assessment of Site for Reoccupation (ensure any additional comments are recorded on a Project Info

i) The area has passed all four stages of the inspection and testing is considered to be suitable for normal reoccupation. ii) The in normal r

Contact Acceptance	Certificate of Reoccupation issued by APEC		
	Signed:	Print Name: C. Watson	C S
	Date of Issue: 16/1/10	Time: 13.52	C

Date inspection started: 16/1/10

Procedure undertaken in accordance with HSG 248 published by the Health and Safety Executive and in-house methods OH1 and OH2.

Client Contact: Dennis Ogden

oval: Doncaster Sheffield

Removal Contractor Representative: Steve Walker

DSR Demolition

works carried out, re of ACM's removed: Removal of asb ceiling panels

r date: 2/12/09

ched and nal	Y / N	
ute defined ctor	Y / N	
ute free of d nt	Y / N	

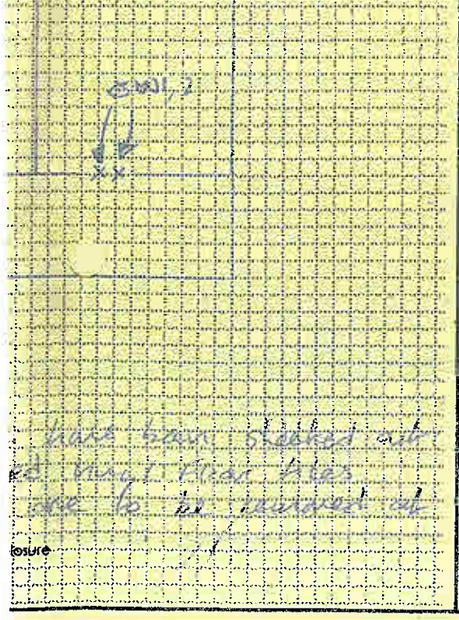
Comments: Note – Record any significant discussions with the site supervisor, errors or deviations from the plan of work, any ACM's to remain in the work area or any other relevant information

below):

Designation: Supervisor

Photographs

1. General site arrangement (including skip and DCU)	
2. Airlock entry /enclosure construction	
3. Within enclosure following visual pass	
4. Enclosure area following 4th stage	
Other (List below) (e.g. inaccessible residues, encapsulated materials or problems encountered)	



eet - see above).

s failed at stage ____ and the area is not considered suitable for n.

Reoccupation Accepted by	Print Name:
DSR Demolition	Position: Supervisor

Stage 1			
Start Time	8.55	Date	16/1/10
Finish Time	9.17	Date	16/1/10
Passed (tick)	✓	Failed (tick)	
Assessed By: APEC	C. Watson		
Signed By: APEC			

Stage 2			
Start Time	9.21	Date	16/1/10
Finish Time	10.23	Date	16/1/10
Passed (tick)	✓	Failed (tick)	
Assessed By: APEC	C. Watson		
Signed By: APEC			

Stage 3	
Site Air Test Certificate Reference	ST/10/1/16/rev1

This Certificate of Reoccupation is ONLY VALID if accompanied by the above Site A Test Certificate

Stage 4	
4.1 Work area or former enclosure is free from any visible debris, asbestos sacks or waste variations and equipment.	Y
4.2 Transit route and waste area is free from any asbestos debris, asbestos sacks and asbestos waste variations.	Y
4.3 No ACM's remain in the work or former enclosure area.	Y

Start Time	13.33	Date	16/1/10
Finish Time	13.52	Date	16/1/10
Passed (tick)	✓	Failed (tick)	
Assessed By: APEC	C. Watson		
Signed By: APEC			

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01709 364646 Fax: 01709 363642 Page 1 of 1

SITE AIR TEST CERTIFICATE REF: ST/ 10/1/16/1/09 | Samples Taken by: C Watson | Client Samples Received on: 4/1/10 | Samples Analysed by: C Watson

Client: DSL Donaldson | Client Address: The Sidings Station Rd | Asbestos Removal Contractor: DSL Donaldson

Site: Lindhill School, Dyson Ave, Aram, York | Work Location: Rooms G30, 131, Corridors G6, 179

Flow meter No:	Thermometer No:	Barometer No:	HSE Test Slide No:	No. of Bands se on Test Slide:	Stage Micrometer No:	Diameter of Graticule:	Microscope No:	Effective filter diam:	Method Statement availa
FM20	T31	4R272	P005		Twn 20	100 (µm)	ARM15	22.5 (mm)	Y / N

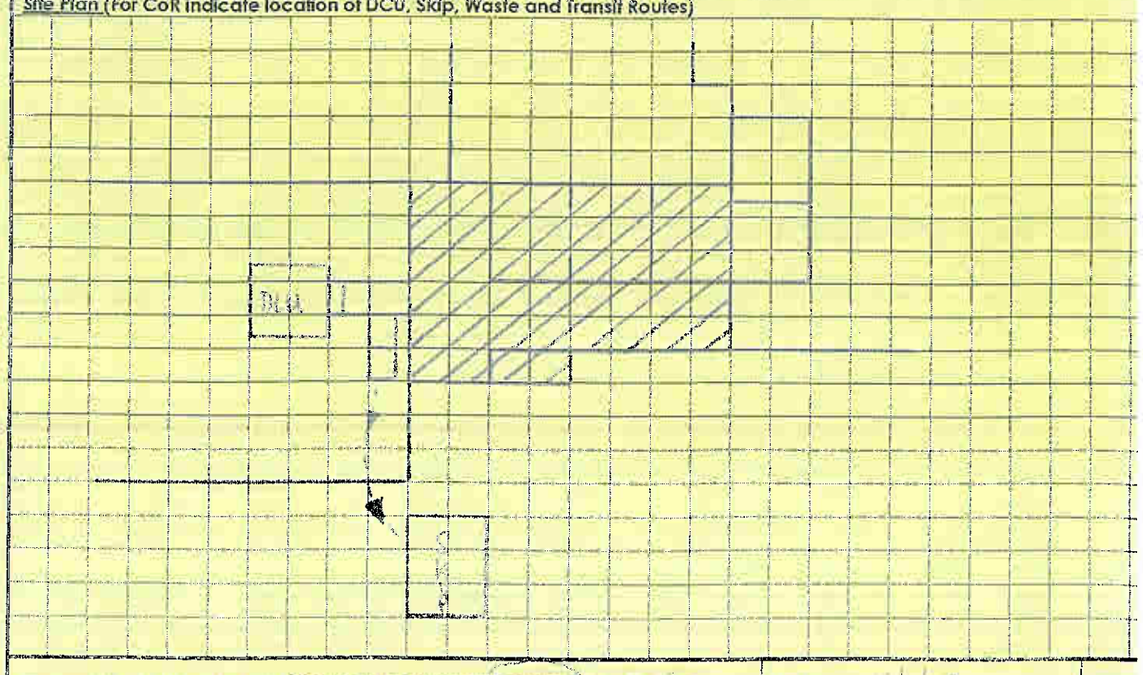
Task Risk Assessments Suitable and Sufficient (Tick)				Site Specific Risk Assessment Completed		Interim flow ra		Total Time for Dust Disturbance (1.5 mins per location):	C.R. ref (if applicable):	P.S. ref (if applicable):
TRA/02 (Air Sampling):	✓	TRA/03 (Fibre Counting):	✓	Y / N	RA/	1.	2.	6 min (mins)	CR/10/1/16/1/09	PS/

TEST PROTOCOL: 3S1 Clearance test following removal of ACB ceiling)

Field Blank | Sample No. 10/1/A1/6/1/09 | Head No. 18E | Count: N/A

SAMPLE NUMBER	PUMP No.	HEAD No.	SAMPLE LOCATION / DESCRIPTION (within enclosure)	Temp (K)	Pre (m	Initial Flow rate (litres/min)	Start Time (24 Hour Clock)	Interim Flow rate (Note 3)	Final Flow rate (litres/min)	Stop Time (24 Hour Clock)	Sample Volume (litres)	Fibres	Fields	Fibre Concn (Note 1)	Limit o Detecti (Note 2
10/1/A1/6/1/01	AMC 131	15B	Sample 1	277		8.0	10.28	-	8.0	10.59	248	4½	200	<0.01	0.01
10/1/A1/6/1/02	AMC 158	18F	" 2	277		8.0	10.28	-	8.0	10.59	248	3½	200		
10/1/A1/6/1/03	AMC 186	18E	" 3	277		8.0	10.28	-	8.0	11.00	256	5	200	<0.01	0.01
10/1/A1/6/1/04	AMC 111	18B	" 4	277		8.0	10.28	-	8.0	11.00	256	5½	200		
10/1/A1/6/1/05	AMC 113	18C	" 5	277		8.0	10.28	-	8.0	11.00	256	4	200	<0.01	0.01
10/1/A1/6/1/06	AMC 103	18D	" 6	277		8.0	10.28	-	8.0	11.00	256	4½	200		
10/1/A1/6/1/07	AMC 104	18I	" 7	277		8.0	10.29	-	8.0	11.01	256	6	200	<0.01	0.01
10/1/A1/6/1/08	AMC 115	18H	" 8	277		8.0	10.29	-	8.0	11.01	256	4	200		

Site Plan (For CoR indicate location of DCU, Skip, Waste and transit Routes)



Analysis Comments

"Opinions and interpretations expressed herein are outside the scope of UKAS accreditation"

		Tick
A	The measured airborne respirable fibre concentrations are **less than** the Clearance Indicator of 0.01 fibres/ml of air, as advised by the Health and Safety Executive	✓
B	The measured airborne respirable fibre concentrations are **greater than** the Clearance Indicator of 0.01 fibres/ml of air, and remedial measures have been recommended.	

Samples taken or counted by an analyst in training - Sign here and APEC Authorised signatory sign below — Trainee Signed:

Clearance Air Monitoring (Stage 3) if relevant: **Passed** / **Failed** | Date: 10/1/09 | Time

Samples Analysed & Record Issued by APEC Environmental Authorised Signatory Print Name: C WATSON | Signed:

Note 1: Fibre concentration: - fibres per ml of air = (No. of fibres/ Volume of air sampled) x ((1000xDiameter of exposed filter²) / (No. of fields graticule²))

Note 2: Limit of Detection = 960 / (Volume of air sampled x No. of fields) **Note 3:** Record actual time flowrate checked within

All sampling and analysis undertaken in accordance with HSG 248 published by the Health and Safety Executive and in ... box ... umented methods OH1 and OH2.

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UKAS TESTING 2136

SITE AIR TEST CERTIFICATE REF: ST/ 10/1/20/cw1	Samples Taken by: C. Watson	Client Samples Received on: —	Samples Analysed by: C. Watson
Client: DSR Demolition	Client Address: The Sidings, Station [illegible], Deepcar, Sheffield	Asbestos Removal Contractor: DSR Demolition	
Site: Lowfields School, Dijon Ave York	Work Location: [illegible] 4 Showers		

Flow meter No: Fm10	Thermometer No: T31	Barometer No: ABB22	HSE Test Slide No: PC05	No. of Bands se[en] on Test Slide:	Stage Micrometer No: Fm20	Diameter of Graticule: 100 (µm)	Microscope No: ACM15	Effective filter diam: 22.6 (mm)	Method Statement availa[ble] [✓ Y] / N

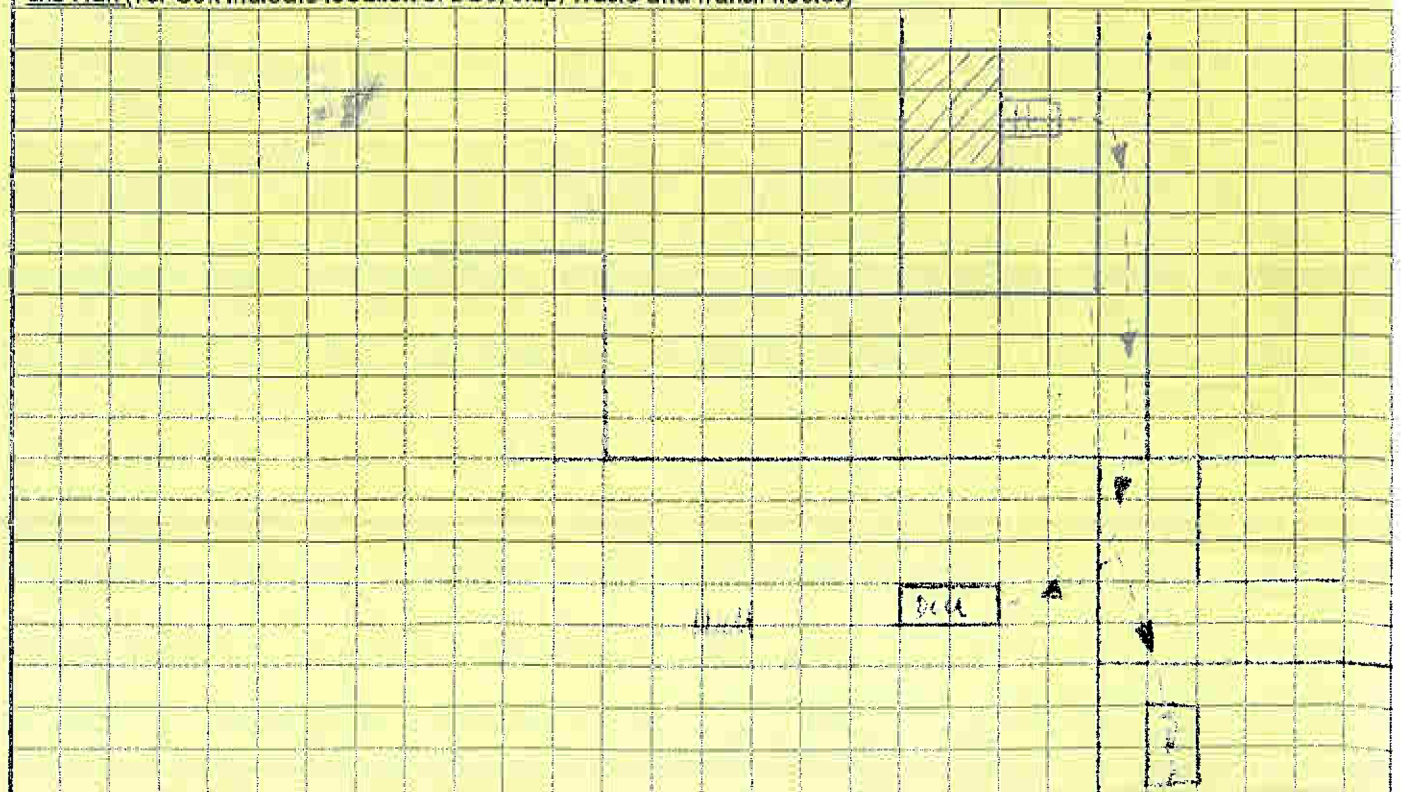
Task Risk Assessments Suitable and Sufficient (Tick)				Site Specific Risk Assessment Completed		Interim flow r[ates]		Total Time for Dust Disturbance (1.5 mins per location): 3 (mins)	C.R. ref (if applicable): CR/ 10/1/20/cw1	P.S. ref (if applicable): PS/ —
TRA/02 (Air Sampling):	✓	TRA/03 (Fibre Counting):	✓	Y / N	RA/ —	1. —	2. —			

TEST PROTOCOL: 3s (clearance test following removal of A/B cubicles)

Field Blank | Sample No. 10/1/A/20/cw3 | Head No. 18E | Count: N/A

SAMPLE NUMBER	PUMP No.	HEAD No.	SAMPLE LOCATION / DESCRIPTION (Within enclosure)	Temp (K)	Pr[essure] (m[b])	[Ini]tial Flow rate (litres/min)	Start Time (24 Hour Clock)	Interim Flow rate (Note 3)	Final Flow rate (litres/min)	Stop Time (24 Hour Clock)	Sample Volume (litres)	Fibres	Fields	Fibre Concⁿ (Note 1)	Limit of Detecti[on] (Note 2)
10/1/A/20/cw1	AMF113	18B	Sample 1	277	[illegible]	8.0	9.25	–	8.0	10.26	488	3	200	<0.01	0.01
10/1/A/20/cw2	AMF115	18A	" 2	277		8.0	9.25	–	8.0	10.26	488	4.5	200	<0.01	0.01

Site Plan (For CoR Indicate location of DCU, Skip, Waste and Transit Routes)



Analysts Comments

***"Opinions and Interpretations expressed herein are outside the scope of UKAS accreditation"**

		Tic[k]
A	The measured airborne respirable fibre concentrations are **less than** the Clearance Indicator of 0.01 fibres/ml of air, as advised by the Health and Safety Executive	✓
B	The measured airborne respirable fibre concentrations are **greater than** the Clearance Indicator of 0.01 fibres/ml of air, and remedial measures have been recommended.	

Samples taken or counted by an analyst in training - Sign here and APEC Authorised signatory sign below | Trainee Signed:

Clearance Air Monitoring (Stage 3) if relevant: **Passed** / **Failed** | Date: 20/1/10 | Time

Samples Analysed & Record Issued by APEC Environmental Authorised Signatory
Print Name: [illegible]
Signed: [illegible]

Note 1: Fibre concentration: - fibres per ml of air = (No. of fibres/ Volume of air sampled) x ((1000xDiameter of exposed filter²) / (No. of fields graticule²))
Note 2: Limit of Detection = 960 / (Volume of air sampled x No. of fields)
Note 3: Record actual time flowrate checked with[in] [...]t box

All sampling and analysis undertaken in accordance with HSG 248 published by the Health and Safety Executive and i[n] [...]umented methods OH1 and OH2.

APEC **environmental** Office 14, The Business Centre, Bow Bridge Close, Templeborough, Rotherham, S60 [illegible] 01709 364646 Fax: 01709 363642

UKAS TESTING 2136

SITE AIR TEST CERTIFICATE REF: ST/ [illegible]	Samples Taken by: C. Watson	Client Samples Received on: –	Samples Analysed by: C. Watson
Client: [illegible]	Client Address: The Sidings, Station [illegible] Deepcar, Sheffield	Asbestos Removal Contractor: DSL Demolition	
Site: Lowfields School, [illegible] Ave, York	Work Location: Area 5		
Flow meter No: [illegible]	Thermometer No: [illegible]	Barometer No: APB 22	HSE Test Slide No: [illegible]
No. of Bands se[en] on Test Slide:	Stage Micrometer No: [illegible]	Diameter of Graticule: 100 (µm)	Microscope No: [illegible]
Effective filter diam: [illegible] (mm)	Method Statement availa[ble] [✓ Y] / N		

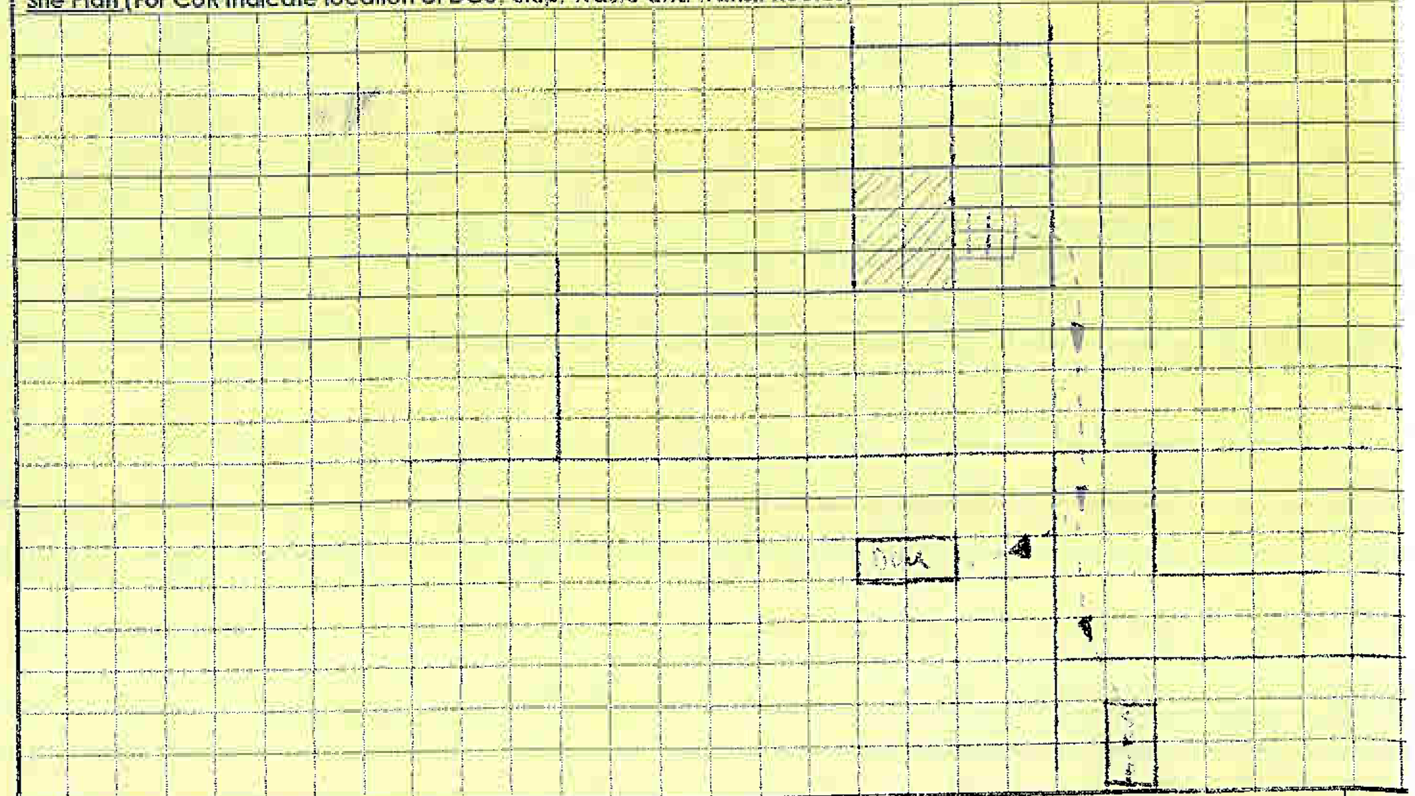
Task Risk Assessments Suitable and Sufficient (Tick)	TRA/02 (Air Sampling): ✓	TRA/03 (Fibre Counting): ✓	Site Specific Risk Assessment Completed Y / N RA/	Interim flow ra[te] 1. 2. [...] 3.	Total Time for Dust Disturbance (1.5 mins per location): (mins)
C.R. ref (if applicable): CR/	P.S. ref (if applicable): PS/				

TEST PROTOCOL: 4th stage clearance test following removal of AIB [illegible]

Field Blank | Sample No. | Head No. | Count:

SAMPLE NUMBER	PUMP No.	HEAD No.	SAMPLE LOCATION / DESCRIPTION Within (enclosure)	Temp (K)	Pre[ssure]	Initial Flow rate (litres/min)	Start Time (24 Hour Clock)	Interim Flow rate (Note 3)	Final Flow rate (litres/min)	Stop Time (24 Hour Clock)	Sample Volume (litres)	Fibres	Fields	Fibre Concⁿ (Note 1)	Limit of Detecti[on] (Note [2])
[illegible]/CW4	AMF 186	184	Sample 1	277	[illegible]	8.0	10.01	–	8.0	10.32	248	2½	200	<0.01	0.0[illegible]
[illegible]/CW5	AMF 136	188	〃 2	277	[illegible]	8.0	10.01	–	8.0	10.32	248	1½	200		
[illegible]/CW6	AMF 147	[illegible]	〃 3	277	[illegible]	8.0	10.01	–	8.0	10.32	248	2	200	<0.01	0.0[illegible]
[illegible]/CW7	AMF 146	184	〃 4	277	[illegible]	8.0	10.01	–	8.0	10.32	248	3	200		

Site Plan (For CoR indicate location of DCU, Skip, Waste and Transit Routes)



Analysts Comments

*"Opinions and interpretations expressed herein are outside the scope of UKAS accreditation"

A	The measured airborne respirable fibre concentrations are **less than** the Clearance indicator of 0.01 fibres/ml of air, as advised by the Health and Safety Executive
B	~~The measured airborne respirable fibre concentrations are **greater than** the Clearance indicator of 0.01 fibres/ml of air, and remedial measures have been recommended.~~

Samples taken or counted by an analyst in training - Sign here and APEC Authorised signatory sign below | **Trainee Signed:** [illegible]

Clearance Air Monitoring (Stage 3) if relevant: [✓ **Passed**] / **Failed** | **Date:** 20/11/10 | **Time**

Samples Analysed & Record Issued by APEC Environmental Authorised Signatory
Print Name: C Watson
Signed: [illegible]

Note 1: Fibre concentration: - fibres per ml of air = (No. of fibres/ Volume of air sampled) x ((1000xDiameter of exposed filter²) / (No. of fields graticule²))
Note 2: Limit of Detection = 960 / (Volume of air sampled x No. of fields)
Note 3: Record actual time flowrate checked withi[n] [...] [pr]int box

All sampling and analysis undertaken in accordance with HSG 248 published by the Health and Safety Executive and in [do]cumented methods OH1 and OH2