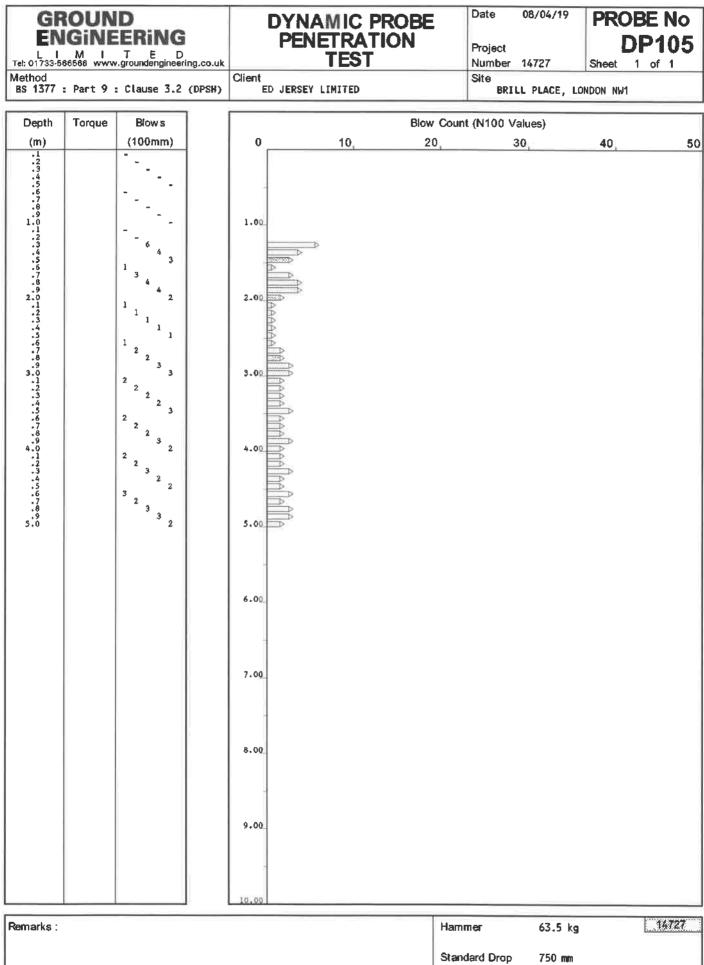
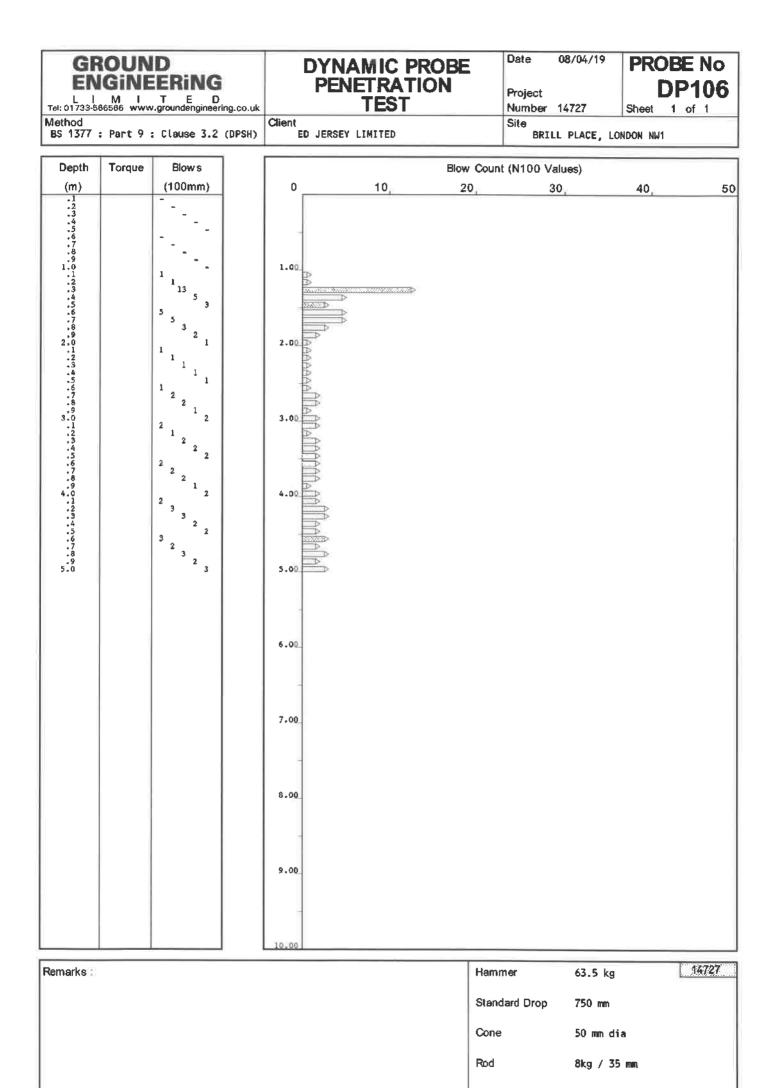
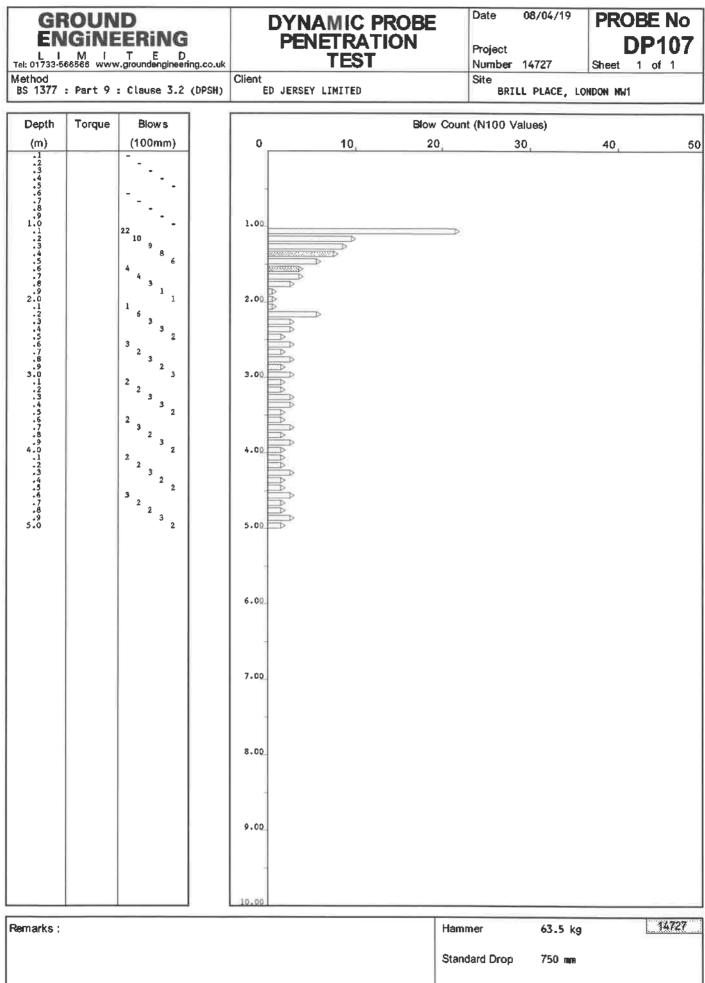
GROUN		NG	Site:	BRILL PLACE, LONDON NW1		RIAL P	
IMI el: 01733-566566 www.groundengi	Т	E D	Date: 08/	Pit Size: 0.30m L x 0.30m W x 1.20m D. 52988 Ground Level:		81 mE 1	
Samples and	in-situ Te	ests	(Date)	Description of Strata	Legend	Depth	0.D Leve
Depth m	Туре	Result	Water		Logona	m	m
0.30	D1			MADE GROUND - Soft, brown and dark brown mottled, slightly sandy, slightly gravelly, silty CLAY. Gravel of angular to sub-rounded concrete, brick, flint and ash.			
0.70	DŻ						
1.10	D3					1.20	17.6
				Pit completed at 1.20m depth		1.20	11.0
Y D - Disturbe B - Bulk Sa U - Undistur R - Root Sa W - Water S ES - Brivironr 文 Water S	rbed Sam imple Sample mental Sa		REMARKS	1 1. Live roots observed to 1.20m depth 2. Pit dry 3. Pit sides stable 4. Pit extended by dynamic probe to 5.00m depth			
Water F C Level or P - Mackint () - Hand Pe	≹ise n complet tosh Prob	e				Projec 1472	27
V - Vane St						Scale 1:25	Page 1/1



Cone 50 mm dia Rod 8kg / 35 mm

	ID EERi	NG		BRILL PLACE, LONDON NW1		RIAL P	6
L [M] Tel: 01733-566566 www.groundengi		E D	Date:	Pit Size: 0.30m L x 0.30m W x 1.20m D. 04/19	529879 mE Ground Level: 18.		83124 mi 2m. 0.D
Samples and		1	(Date) Water	Description of Strata	Legend	Depth	O.D. Level
Depth m	D1	Result		MADE GROUND - Soft, brown and dark brown mottled, slightly sandy, slightly gravelly, silty CLAY. Gravel of angular to sub-rounded concrete, brick, flint and ash.		m	m
1.00	D2			Pît completed at 1.20m depth		1.20	17.62
							ā
B - Bulk Sa U - Undistu R - Root Sa W - Water S ES - Environi 文 Water S ▼ Water F	irbed Sam ample Sample mental Sa Strike	nple ample	REMARKS	L 1. Live roots observed to 1.10m depth 2. Pit dry 3. Pit sides stable 4. Pit extended by dynamic probe to 5.00m depth		Part	
MP - Mackini P() - Hand Pe Cohesio V - Vane Si	tosh Prob enetrome on () kPa	e ter				Project 147 Scale 1:25	





Cone	50 mm dia
Rod	8kg / 35 mm

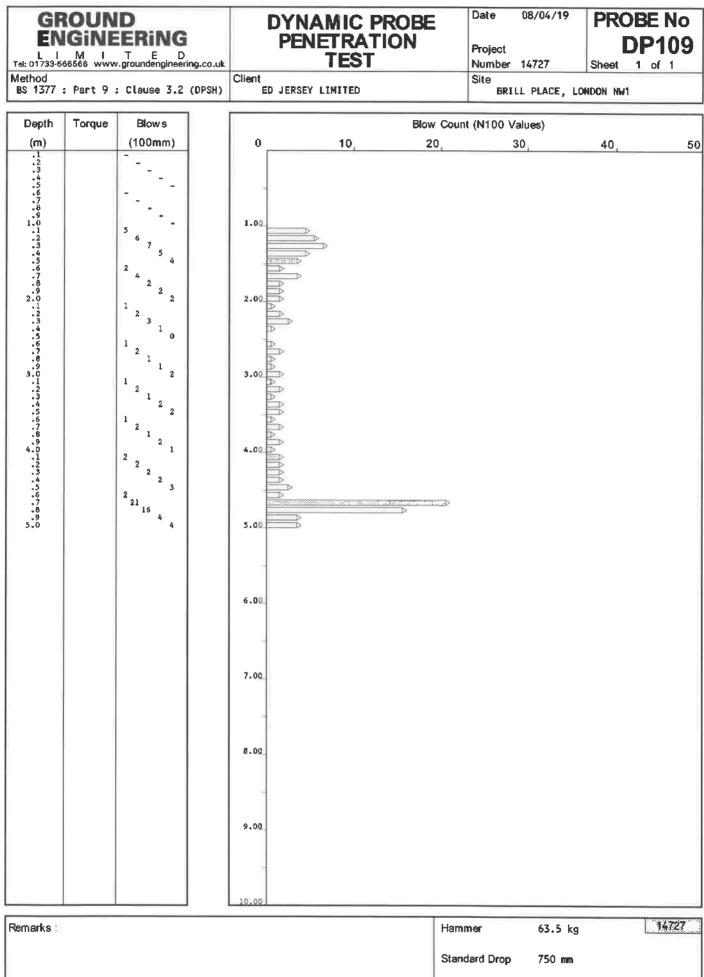
GROUND ENGINEERING		BRILL PLACE, LONDON NW1		rial p 0P10	7
I M I T E D Tel: 01733-566566 www.groundengineering.co.uk	Date: 08/	Pit Size: 0.30m L x 0.30m W x 0.40m D. 04/19	52987 Ground Level:	77 mE 18 18.84	83123 m 6m. O.D
Samples and in-situ Tests	(Date)	Description of Strate			0.D.
Depth m Type Result	Water	Description of Strata	Legend	Depth m	Level
0.20 D1		WADE GROUND - Soft, brown and dark brown mottled, slightly sandy, slightly gravelly, silty CLAY. Gravel of angular to sub-rounded flint, brick, concrete and ash.		0.40	19 /4
		MADE GROUND - CONCRETE. Pit abandoned at 0.40m depth		0.40	18.46
					z
KEY					
ES - Environmental Sample Water Strike Water Rise		1. Live roots observed to at least 0.40m depth 2. Pit dry 3. Pit sides stable 4. Hole abandoned at 0.40m depth on concrete obstruction and r to position DP107	elocated		
▼c Level on completion MP - Mackintosh Probe P() - Hand Penetrometer Cohesion () kPa -				Project 1472	27
V - Vane Shear Test Cohesion () kPa				Scale 1:25	Page 1/1

	ID ERi	iNG		BRILL	PLACE, LONDON NW1		rial p P107	
IMI Fel: 01733-566566 www.groundengi		E D	Date: 08/	04/19	Pit Size: 0.30m L x 0.30m W x 1.20m D.	L x 0.30m W x 1.20m D. 529876 mE 183124 Ground Level: 18.86m. 0		
Samples and	in-situ Te	ests	(Date)		Description of Strata	Legend	Depth	0.D
Depth m	Туре	Result	Water	MADE	GROUND - Soft, brown, slightly sandy, slightly lly, silty CLAY with some cobbles of brick and ats. Gravel of angular to sub-rounded flint, brick and		m	m
0.20	D1			ash.	ate. Gravel of angular to sub-rounded flint, brick and			
0.80	D2							
1.10	D3			L.			1.20	17.6
				Pit c	ompleted at 1.20m depth			
EY D - Disturbe B - Bulk Sa U - Undistuu R - Root Sa W - Water S ES - Envirom V Water S V Water F	mple rbed San ample Sample mental S Strike	nple	REMARKS	1. Live 2. Pit 3. Pit 4. Pit	e roots observed to 0.70m depth dry sides stable extended by dynamic probe to 5.00m depth	1		
Interpretation INP - Mackint P() - Hand Perest	n comple tosh Prob	e ter					Projec 147	27
V - Vane SI	hear Test n () kPa	t					Scale 1:25	Page 1/1

	ID EERi	NG	Site:	BRILL	PLACE, LONDON NW1	C	RIAL P	
IMI Tel: 01733-566566 www.groundengi	ΤΙ	E D	Date: 08/	08/04/19 Gro			75 mE 1	
Samples and			(Date) Water		Description of Strata	Legend	Depth	0.D. Level
Depth m	Type D1	Result		MADE G clayey flint,	ROUND - Orange brown and light brown, slightly , sandy GRAVEL. Gravel of angular to sub-round brick and concrete.	led	m	m
0.80	D2			MADE G gravel flint,	ROUND - Soft, brown, slightly sandy, slightly ly, silty CLAY. Gravel of angular to sub-round brick, concrete and ash.	led	0.50	18.3
				1	ROUND - OBSTRUCTION andoned at 0.90m depth		0.90	17.90
EY			REMARKS	in me in	ive roots observed			
D - Disturbe B - Bulk Sa U - Undistu R - Root Sa W - Water S ES - Environi 文 Water S ▼ Water F	nbed Sam ample Sample Mental Sa Strike Rise	iple ample		2. Pit (3. Pit (4. Hole	ary sides stable abandoned at 0.90m depth on concrete obstruct	ion		
I Sevel of MP - Mackint P() - Hand Po	n complei tosh Prob	e ter					Projec 147:	27
V - Vane Si							Scale 1:25	Page 1/1

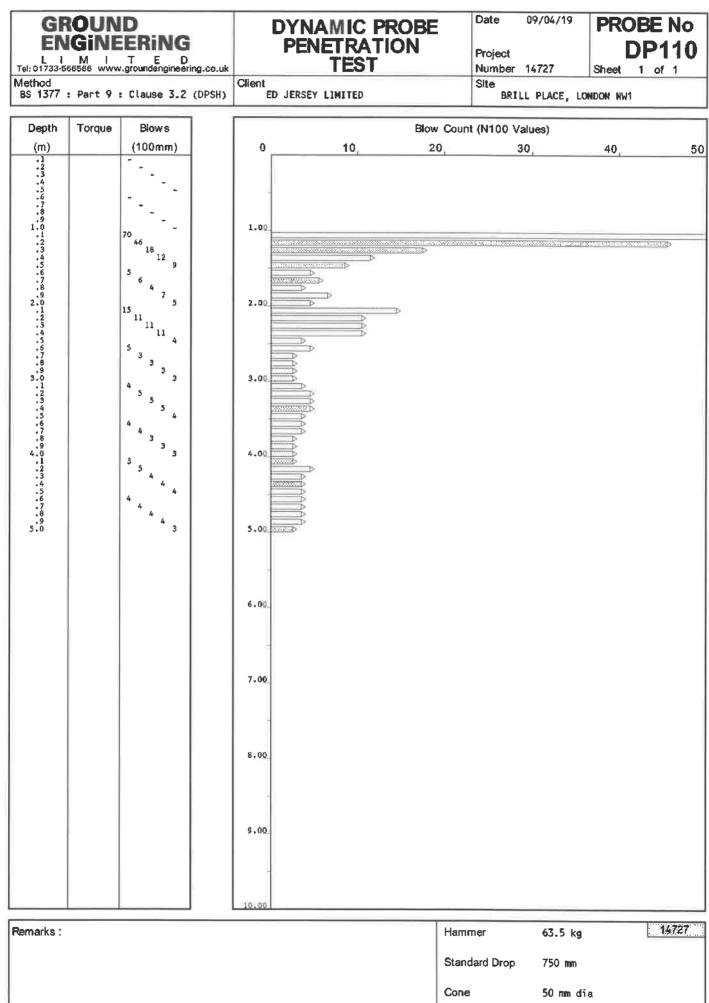
ground Engineering		RILL PLACE, LONDON NW1		RIAL P	
. IMITE [Tel: 01733-566566 www.groundengineering.ca.uk	In .	V19 Cround		Ground	
Samples and in-situ Tests	(Date)	Description of Strata	Legend	Depth	0.D.
Samples and in-situ Type Result Depth m Type Result 0.20 D1 1 0.50 D2 1 0.80 D3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1<	1	Description of Strata MADE GROUND - Soft, brown, slightly sandy, slightly gravelly, silty CLAY with some cobbles of brick and concrete and ash. MADE GROUND - CONCRETE. Pit abandoned at 0.90m depth	Legend	Depth m	0.D Level m
KEY D - Disturbed Sample B - Bulk Sample U - Undisturbed Sample R - Root Sample W - Water Sample ES - Environmental Sample V Water Strike V Water Rise V Water Rise V Level on completion MP - Mackintosh Probe	REMARKS	. Live roots observed to 0.50m depth . Pit dry . Pit sides stable . Hole abandoned at 0.90m depth on concrete obstruc	tion	Projec 147	
P() - Hand Penetrometer Cohesion () kPa					

GROUNE) ERin	IG	Site: B	BRILL	PLACE, LONDON NW1		RIAL P			
LIMI Tel: 01733-566566 www.groundengined	Γ Ε ering.co.u	D	Date: 08/0	08/04/19		08/04/19 Grou			74 mE 18	
Samples and in-			(Date) Water		Description of Strata	Legend	Depth	Ö.D. Levei		
Depth m	Type R	əsult_	wates		GROUND - Soft, dark brown, slightly sandy, slightly lly, silty CLAY. Gravel of angular to sub-rounded , brick and concrete. GROUND - Soft, brown, slightly sandy, slightly lly, silty CLAY. Gravel of angular to sub-rounded , concrete, flint and ash.		m 0.30	m 18.58		
0.70	D2			Pit co	mpleted at 1.00m depth		1.00	17.88		
KEY D - Disturbed S B - Bulk Samp U - Undisturbe R - Root Samp W - Water Sam ES - Environmer ▼ Water Strill ▼ Water Strill ▼ Water Rise ▼ C Level on or MP - Mackintost R() - Hand Pene Cohesion (le d Sample ole ntal Samp ke ompletion h Probe trometer	ble	REMARKS	1. No U 2. Pit 3. Pit 4. Hole	ive roots observed dry sides stable extended by dynamic probe to 5.00m depth		Projec 1473 Scale			

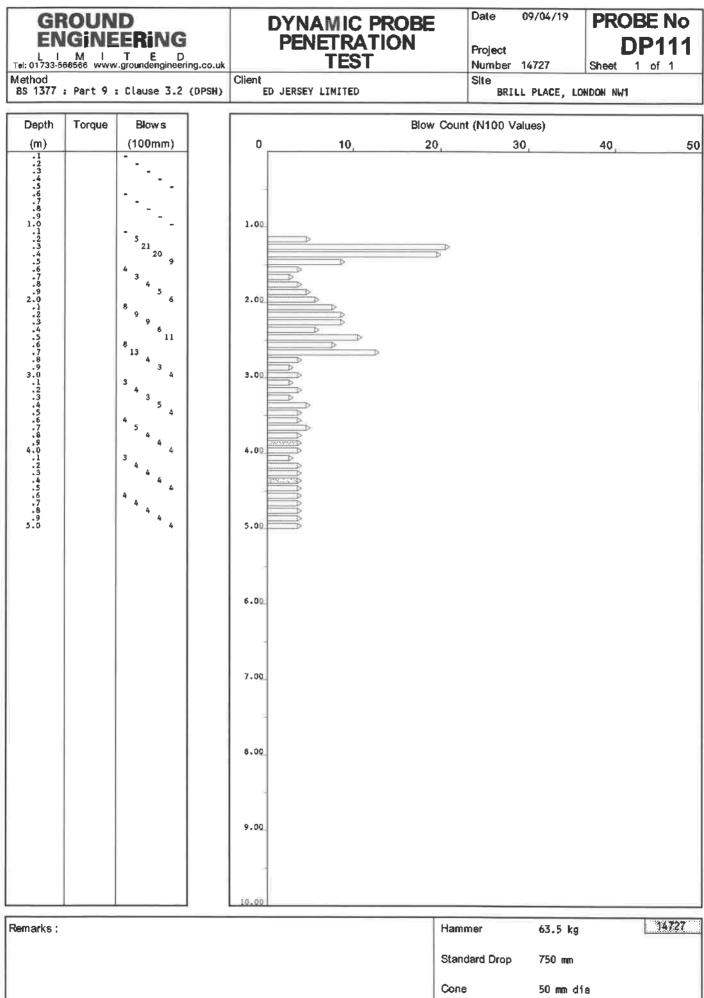


Сопе	50 mm dia
Rod	8kg / 35 mm

GROUN	ID EERi	NG	Site: 1	BRILL PLACE, LONDON NW1		RIAL P	
L I M I Tel: 01733-566566 www.groundengin		E D	Date: 09/	04/19 Pit Size: 0.30m L x 0.30m W x 1.20m D.	Ground		-
Samples and	in-situ Te	ests	(Date)	Description of Strata	Legend	Depth	0.D. Level
Depth m	Туре	Result	Water	MADE GROUND - Dark grey and black ASPHALT.		m	m
0.10 0.30	D1			NADE GROUND - Brown, clayey SAND AND GRAVEL. Gravel of angular to sub-rounded brick, concrete and flint. MADE GROUND - Soft, dark brown, slightly sandy, slightly gravelly, silty CLAY. Gravel of angular to sub-rounded brick, flint and concrete. MADE GROUND - Soft, brown, slightly sandy, gravelly, silty CLAY with occasional concrete cobbles. Gravel of angular to sub-rounded concrete, brick, flint and ash.		0.08 0.20 0.40	18.90 18.78 18.58
0.50	D3			Drick, flint and concrete. NADE GROUND - Soft, brown, slightly sandy, gravelly, silty CLAY with occasional concrete cobbles. Gravel of angular to sub-rounded concrete, brick, flint and ash.		0.40	18.58
1.00	D4			Pit completed at 1.20m depth		1.20	17:78
							-
							-
							-
							·
							3
B - Bulk Sar U - Undistur R - Root Sar W - Water S	rbed Sarr imple Sample mental Sa Strike	ple	REMARKS	1. No live roots observed 2. Pit dry 3. Pit sides stable 4. Hole extended by dynamic probe to 5.00m depth			
Yc Levelor MP - Mackint P() - Hand Pe	n complet losh Prob enetrome n () kPa	e ter				Projec 147 Scale	
	n () kPa					1:25	1/1

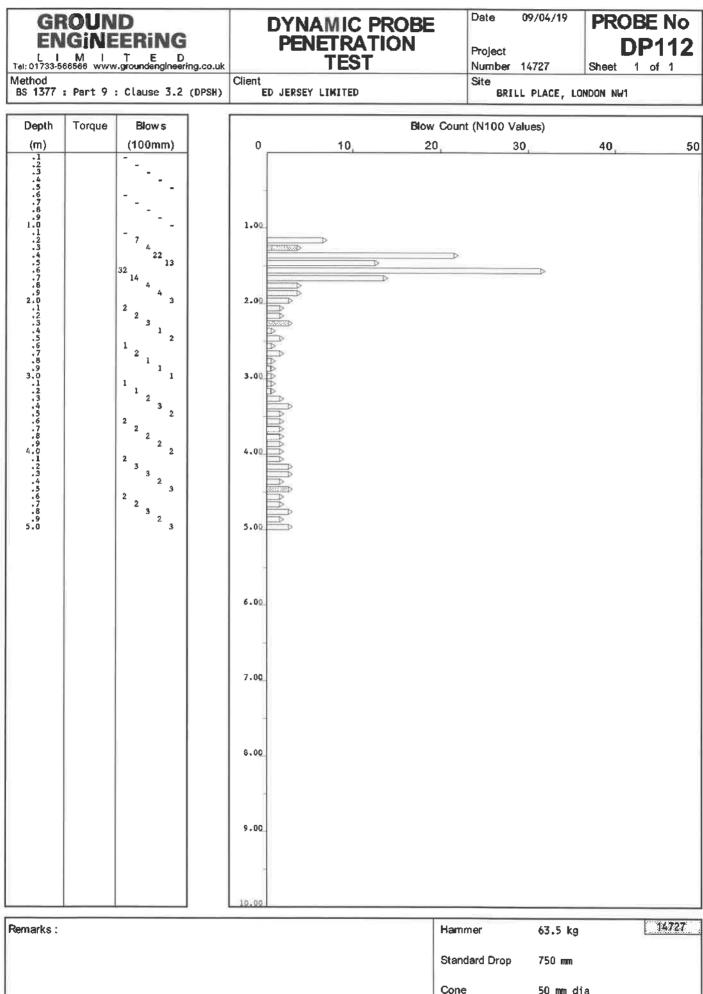


I M I		NG				NAL PIT 111	
rel: 01733-566566 www.groundengin		E D	Date: 09/	Pít Size: 0.30m L x 0.30m W x 1.20m D.	52980 Ground Level:	69 mE 18 19.04	83118 п 4m. О.D
Samples and it	1	r	(Date) Wat e r	Description of Strata	Legend	Depth	0.D. Level
Depth m	Type	Result		NADE GROUND - Dark grey and black ASPHALT.		m 0.08	m 18.96
0.10	D1			NADE GROUND - Brown, clayey SAND AND GRAVEL. Gravel of		0.20	18.84
0.35	D2			NADE GROUND - Brown, clayey SAND AND GRAVEL. Gravel of angular to sub-rounded flint. MADE GROUND - Soft, dark brown, slightly sandy, slightly gravelly, silty CLAY. Gravel of angular to sub-rounded flint, brick and concrete.		0.50	18.5
0.60	D3			MADE GROUND - Soft, brown, slightly sandy, gravelly, silty CLAY and occasional concrete cobbles. Gravel of angular to sub-rounded brick, concrete, flint and ash.		0.50	10.2
1_10	D4			Pit completed at 1.20m depth		1.20	17.84
EY D - Disturbed B - Bulk San U - Undisturt R - Root San W - Water St ES - Environm V Water St	nple bed Sam nple ample nental Sa trike	iple	REMARKS	1. Live roots observed to 0.50m depth 2. Pit dry 3. Pit sides stable 4. Hole extended by dynamic probe to 5.00m depth			
 ▼ Water Ri ▼c Level on MP - Mackinto P() - Hand Per Cohesion V - Vane Sho 	complet osh Prob netromet n () kPa	e ter				Projec 147 Scale	



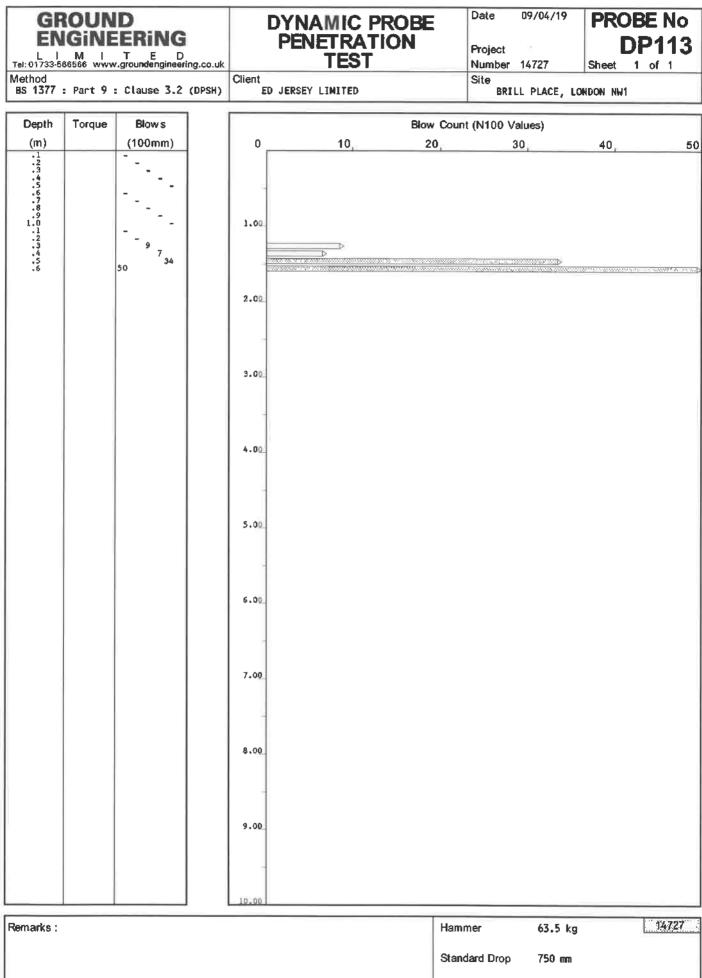
Rod	8 kg ,	/	35	mm

		NG	Site:	BRILL PLACE, LONDON NW1		RIAL P 0 P11	_
Tel: 01733-566666 www.groundengi	ТІ	D	Date: 09/	04/19 Pit Size: 0.35m L x 0.35m W x 1.20m D.	52986 Ground Level:	67 mE 14 19.09	83117 n 9m. 0.[
Samples and			(Date) Water	Description of Strata	Legend	Depth	0.D. Level
Depth m	Type D1	Result		MADE GROUND - Dark grey ASPHALT. MADE GROUND - Brown, slightly clayey SAND AND GRAVEL. Gravel of angular to rounded flint.		m 0.08 0.20	m 19.01 18.89
0.40	D2			MADE GROUND - CONCRETE slab. MADE GROUND - Brown and light brown, slightly clayey SAND		0.24 0.50	18.8
0.70	D3			MADE GROUND - Soft, brown, slightly sandy, slightly gravelly, silty CLAY with occasional brick cobbles. Gravel of angular to sub-rounded brick, concrete, flint and ash.			
1.10	D4			Pit completed at 1.20m depth		1.20	17.8
CEY D - Distumbe B - Bulk Sar U - Undistur R - Root Sar W - Water S ES - Environn V Water S ▼ Water F V Water F	mple foed Sam mple ample nental Sa itrike	plə Imple	REMARKS	1. No live roots observed 2. Pit dry 3. Pit sides stable 4. Hole extended by dynamic probe to 5.00m depth	,,		
MP - Mackint P() - Hand Pa Cohesio	osh Prob metromei n () kPa	e ter				Projec 147 Scale	
V - Vane St Cohesio	nearTest n () kPa					1:25	1/1



0	
Cone	50 mm dia
Rod	8kg / 35 mm

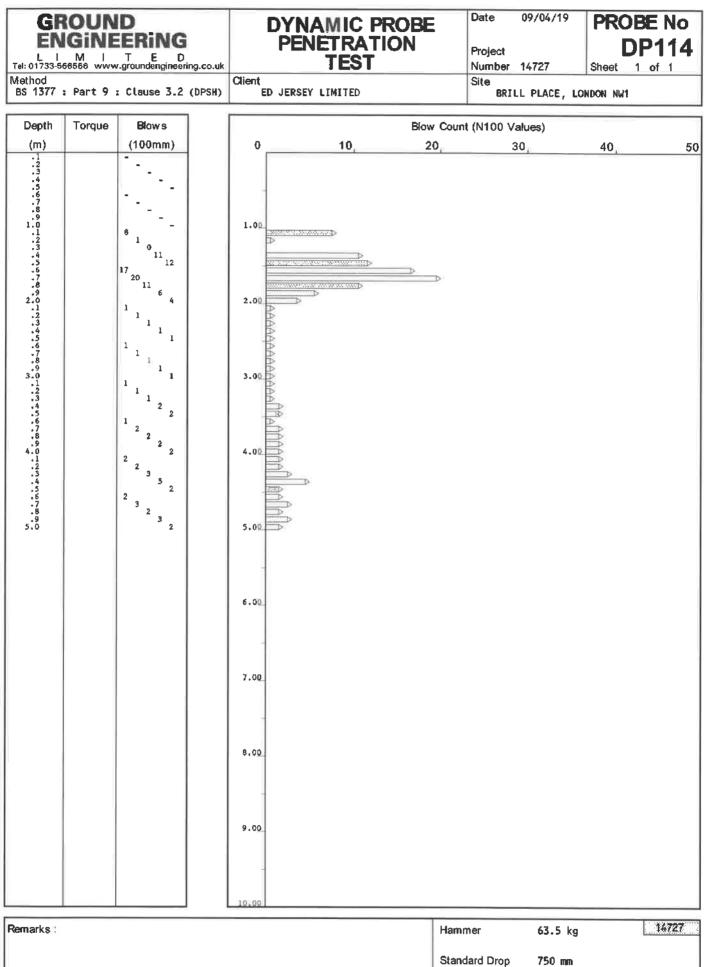
GROUN ENGINE		NG	Site:	BRILL PLACE, LONDON NW1		RIAL P	
. M Tel: 01733-566566 www.groundengin	T I	E D	Date: 09/	Pit Size: 0.40m L x 0.30m W x 1.20m D.		65 mE 18	
Samples and i	in-situ Te	ests	(Date)	Description of Strata	Legend	Depth	0.D
Depth m	Туре	Result	Water		Legona	m	m
0.10 0.25	D1 D2			MADE GROUND - Dark grey and black ASPHALT. MADE GROUND - Brown SAND AND GRAVEL. Gravel of angular to rounded flint and brick. MADE GROUND - CONCRETE paying slab.		0.08 0.15 0.22 0.30	19.00 18.99 18.92 18.84
0.50	03			NADE GROUND - Brown SAND AND GRAVEL. Gravel of angular to rounded flint and brick. MADE GROUND - CONCRETE paying slab. MADE GROUND - Light brown SAND AND GRAVEL. Gravel of angular to sub-rounded flint. MADE GROUND - Soft, brown, slightly sandy, slightly gravelly, silty CLAY with many concrete cobbles. Gravel of angular to sub-rounded concrete, brick, ash and flint.		0150	
1.00	D4			Pit completed at 1.20m depth		1.20	17.9
MP - Mackint	mple rbed Sam imple Sample mental Sa Strike Sise n completiosh Prob	nple ample Lion e	REMARKS	1. No live roots observed 2. Pit dry 3. Pit sides stable 4. Hole extended by dynamic probe to refusal at 1.60m depth		Projec	
P() - Hand Pe Cohesio V - Vane St	enetrome in () kPa	ter				147 Scale 1:25	27 Page 1/1



Cone	50 mm dia
Rod	8kg / 35 m

35 mm

GROUNI ENGINE		NG	Site: 1	BRILL PLACE, LONDON NW1	_	RIAL P	
	TI	E D	Date: 09/	04/19 Pit Size: 0.35m L x 0.35m W x 1.00m D.	52980 Ground Level:	63 mE 18	33114 m m. O.D
Samples and in	T		(Date)	Description of Strata	Legend	Depth	0.D. Level
Depth m	Туре	Result	Water	MADE GROUND - Dark grey and black ASPHALT.		m 0.00	m
0.30	D1			MADE GROUND - Brown SAND AND GRAVEL with many concrete cobbles. Gravel of angular to sub-rounded flint and concrete.		0.08	19.09
0.60	D2			MADE GROUND - Soft, brown, slightly sandy, slightly gravelly, silty CLAY. Gravel of angular to sub-rounded concrete, flint and concrete. Many concrete cobbles below 0.60m depth.		0.50	18.67
				Pit completed at 1.00m depth		1.00	18.17
6							
KEY D - Disturbed B - Bulk Sam U - Undisturb R - Root Sam W - Water Sa ES - Environme ∑ Water Str ∑ Water Ris	ple ed Sam ple mple ental Sa rike	nple	REMARKS	1 1. No live roots observed 2. Pit dry 3. Pit sides stable 4. Hole extended by dynamic probe to 5.00m depth			
▼c Level on o MP - Mackintos P() - Hand Pen Cohesion	complei sh Prob etrome () kPa	e ter				Projec 147 Scale	
V - Vane She Cohesion						1:25	1/1



Standard Drop	750 mm
Cone	50 mm dia
Rod	8kg / 35 mm

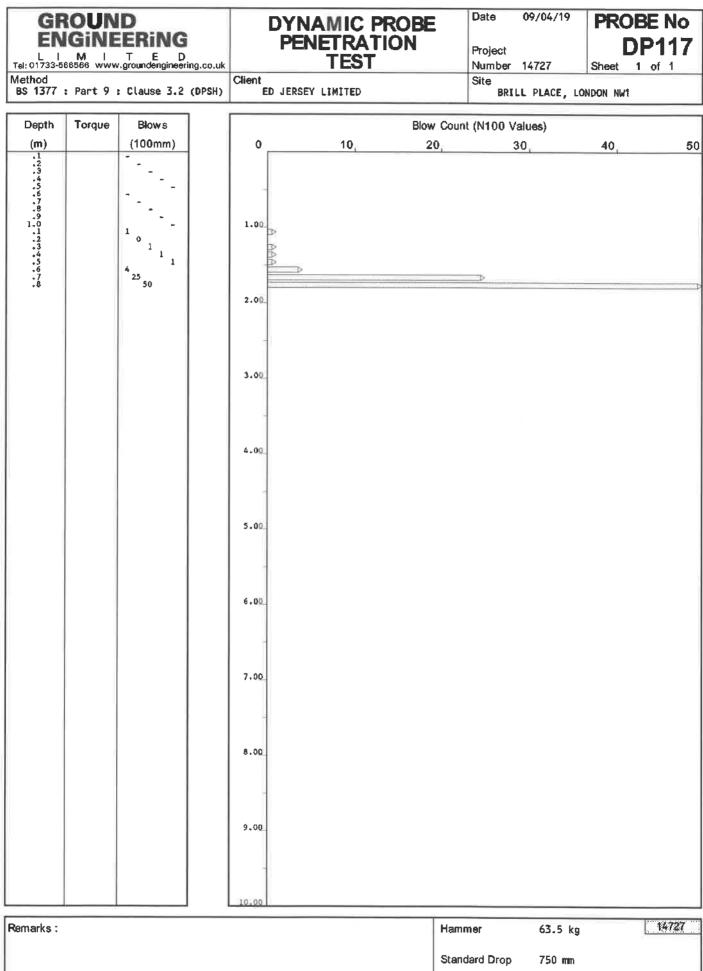
GROUN ENGINE		ING		BRILL PLACE, LONDON NW1	C	RIAL P DP11	5
IMI Tel: 01733-566566 www.groundengin	Т	E D	Date: 09/	Pît Size: 0.30m L x 0.30m W x 1.10m D.	5298 Ground Level:	61 mE 18 19.18	83115 n Bm. O.C
Samples and			(Date)	Description of Strata	Legend	Depth	0.D.
Depth m	Туре	Result	Water	MADE GROUND - Dark grey and black ASPHALT.		m 0.08	m 19.10
0.30	D1			MADE GROUND - Light brown slightly clayey SAND AND GRAVEL. Gravel of angular to sub-rounded concrete, brick, flint and ash.			
0.80	D2			NADE GROUND - Brown, clayey sandy GRAVEL. Gravel of angular to sub-rounded concrete, brick, flint and ash.		0.40	18,7
						1-10	18.0
				Pit completed at 1.10m depth			
EY D - Disturbe B - Bulk Sar U - Undistur R - Root Sa W - Water S ES - Environm V Water S V Water R	nple bed Sam mple ample nental Sa trike		REMARKS	l 1. No live roots observed 2. Pit dry 3. Pit sides stable 4. Hole extended by dynamic probe to 5.00m depth			
Yet Level on MP - Mackint P() - Hand Pe Cohesion V - Vane Sh Cohesion	ocomplet osh Prob netrome n () kPa lear Test	e ter				Projec 147 Scale	

EN L I Tel: 01733-56		EERING T E D v.groundengineering.co.u		AMIC PR NETRATI TEST	ROBE ON	Date Project Number	09/04/19 14727		E No 2115 of 1
Method BS 1377 :	: Part 9	: Clause 3.2 (DPSH	Client ED JERSE	Y LIMITED		Site	LL PLACE, LO	NDON NW1	
Depth	Torque	Blow s				nt (N100 V			
(m) .1 .23 .45 .67 .89 1.23 .45 .67 .89 2.123 .567 .89 2.123 .567 .89 2.123 .567 .89 .123 .567 .89 .123 .567 .89 .123 .567 .89 .123 .567 .89 .123 .567 .89 .123 .567 .89 .123 .567 .89 .123 .567 .89 .123 .567 .89 .123 .567 .89 .123 .567 .89 .123 .567 .89 .123 .567 .89 .123 .567 .89 .123 .567 .89 .123 .567 .89 .123 .567 .89 .123 .123 .123 .567 .89 .123		(100mm) 	C 1.00 2.00 4.00 6.00 7.00 8.00 9.00		20,		30,	40,	50
Remarks			10.00		Han	nmer	63.5 kg		14727
						Idard Drop	750 mm	L	
					Con		50 mm di	9	

Standard Drop	750 mm
Cone	50 mm dia
Rod	8kg / 35 mm

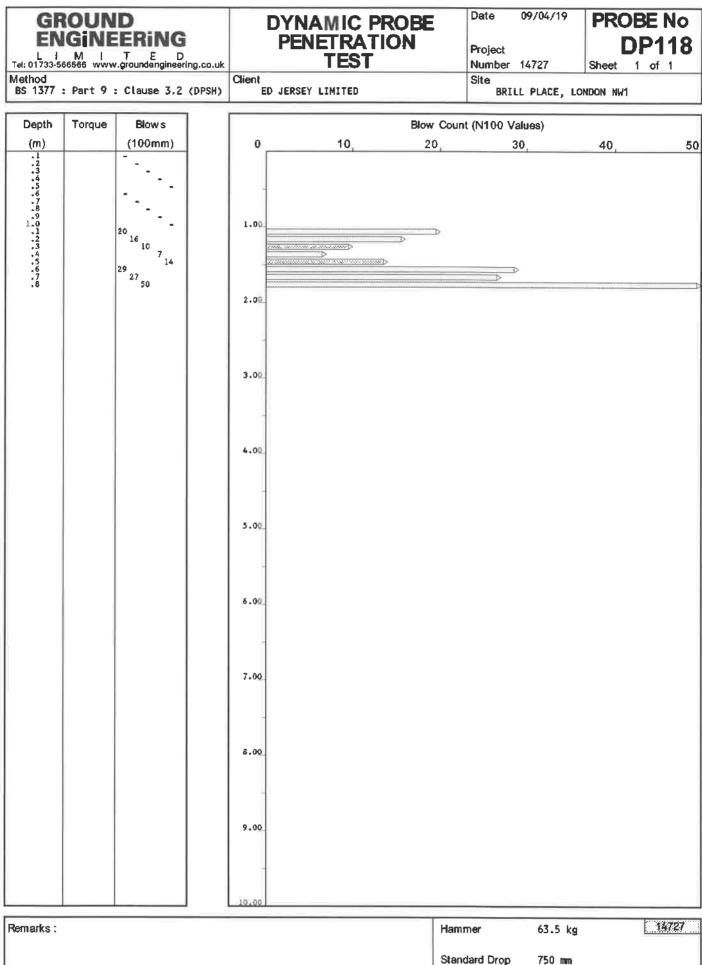
GROUN ENGiNE		iNG	Sile:)	BRILL PLACE, LONDON NW1		RIAL P	
M Tel: 01733-566566 www.groundengin	тι	E D	Date: 09/	04/19 Pit Size: 0.30m L x 0.30m W x 0.75m D.		59 mE 18	
Samples and in Depth m		Result	(Date) Water	Description of Strata	Legend	Depth	0.D. Level
0.30	D1	result		MADE GROUND - Dark grey and black ASPHALT. MADE GROUND - Brown, slightly clayey SAND AND GRAVEL with some concrete cobbles. Gravel of angular to sub-rounded concrete, brick, flint and ash.		m 0.08	m 19.08
0.50	D2					0.60	18.56
				MADE GROUND - CONCRETE.		0.75	18.41
				Pit abandoned at 0.75m depth			
							-
EY D - Disturbed		e	REMARKS	1. No live roots observed 2. Pit dry			
B - Bulk San U - Undisturt R - Root San W - Water Sa ES - Environm V Water St V water Ri V water Ri	bed Sam nple ample pental Sa trike ise	ample		1. No live roots observed 2. Pit dry 3. Pit sides stable 4. Pit abandoned at 0.75m depth due to concrete obstruction me 0.60m depth	tat		
▼c Level on MP - Mackinto F() - Hand Per Cohesion	osh Prob netrome n () kPa	e ter				Projec 147 Scale	
V - Vane Sh Cohesion	ear Test					1:25	rage 1/1

I. M. I. T. E. D. Decemplation Pit Size: 0.35% L & 0.35% L × 1.20m D. Ground in the second of the s			NG	Site:	BRILL PLACE, LONDON NW1		RIAL P	
Depth m Type Beaut Water Decision of Stata Legend Definition 0.30 D1 MOE GROUND - Soft_chark hown, slightly servelly, slightly 0.30 0.30 D1 MOE GROUND - Soft_chark hown, slightly servelly, slightly 0.30 0.30 D1 MOE GROUND - Soft_chark hown, slightly servelly, slightly 0.30 0.30 D1 MOE GROUND - Soft_chark hown, slightly servelly, slightly 0.3 0.70 D2 MOE GROUND - Soft_charge, slightly servelly servelly slightly servelly servelly slightly servelly servelly slightly servelly servelly slightly servelly	• • • •	ТЕ	Đ	Date: 09/	04/19 Pit Size: 0.35m L x 0.35m W x 1.20m D.	Ground		33123 m im. 0.0
Deprin Type Needs MADE GROUND - Soft, dark frown, slightly growtly sity In 0.30 D1 CLV, Growtl of angular forward, slightly sandy, slightly 0.3 0.70 D2 ADE GROUND - Soft, dark frown, slightly sandy, slightly 0.3 1.10 D3 Pit completed at 1.20m depth 1.2 Pit completed at 1.20m depth 1.2 Pit completed at 1.20m depth 0.70 D2 D. Dututed Sample 1.2 D. Dututed Sample Store at 1.20m depth 1.2 WW Water Sample FBMARKS 1. No live roots observed 1.2 D. Dututed Sample Store at 0.2 Pit dry D. Bututed Sample Hold Cryptop Sample 1.2 D. Hout Sample Hold Cryptop Sample 1.2 D. Hout Sample Pit dry 1.3					Description of Strata	Legend	Depth	0.D. Level
1.10 D3 Pit completed at 1.20m depth 1.2 Pit completed at 1.20m depth 1.2 D : Daturbed Sample B : Baik Sample U : Undaturbed Sample R: Pool Sample R: Pool Sample W: Wate: Sample V: Wete: Sample V: Wete: Sample V: Wate: Sample			Presult		concrete.		m 0.30	m 18.94
CP Pit completed at 1.20m depth 1.2 Pit sides stable 1.2 V. WaterSample 1.2 V. WaterSample 1.2 Pit sides stable 1.30m depth								
W - Water Sample	1.10	D3			Pit completed at 1.20m depth		1.20	18.04
W - Water Sample								
W - Water Sample								
W - Water Sample								
W - Water Sample								
W - Water Sample								
W - Water Sample								
W - Water Sample								
W - Water Sample								
ES - Brvironmental Sample V Water Strike V Water Rise	D - Disturbe B - Bulk Sar U - Undistur R - Root Sar W - Water S ES - Brvironn 文 Water S	mple rbed Sam Imple Sample mental Sa Strike		REMARKS	1. 1. No live roots observed 2. Pit dry 3. Pit sides stable 4. Hole extended by dynamic probe to refusal at 1.80m depth 4. Hole extended by dynamic probe to refusal at 1.80m depth			
Image: Second	▼c Level on MP - Mackinti P() - Hand Pe Cohesion	n complet tosh Probe enetromet on () kPa	er				Project 147 Scale	



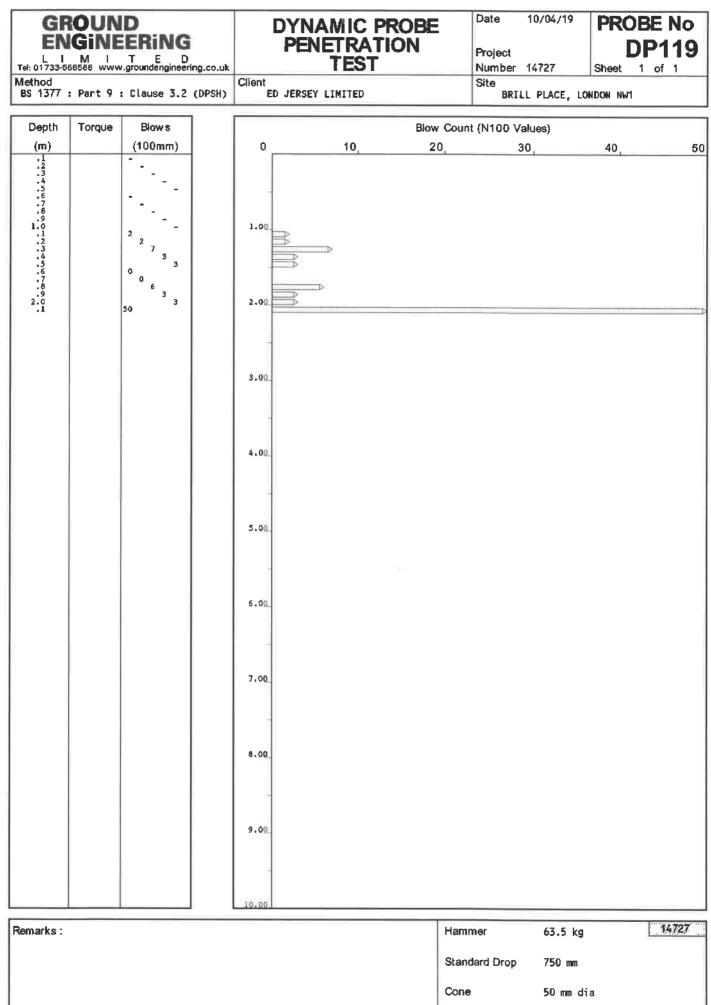
Standard Drop	750 mm
Cone	50 mm dia
Rod	8kg / 35 mm

GROUN ENGINE	ID ERi	iNG		BRILL PLACE, LONDON NW1		RAL P 1011	8
[M] ⊤el: 01733-566568 www.groundengi		E D	Date: 09/	04/19 Pit Size: 0.30m L x 0.30m W x 1.10m D.	529853 mE 183 Ground Level: 19.78		33127 n 3m. 0.[
Samples and		1/	(Date) Water	Description of Strata	Legend	Depth	0.D. Level
Depth m	Type D1	Result	Praco	MADE GROUND - Soft, dark brown, slightly gravelly, silty CLAY. Gravel of angular to sub-rounded flint and brick. MADE GROUND - Soft, brown, slightly sandy, slightly		m 0.30	m 19.48
0.60	D2			MADE GROUND - Soft, brown, slightly sandy, slightly gravelly, silty CLAY with some concrete cobbles. Gravel of angular to sub-rounded brick, concrete and ash.			
1.00	D3					1.20	18.5i
				Pit completed at 1.20m depth			
							:
CEY D - Disturbe B - Bulk Sau U - Undistur R - Root Sa W - Water S ES - Environr 文 Water F X Water F	rbed Sam Imple Sample Mental Sa Strike	ıple	REMARKS	1. Live roots observed to 1.10m depth 2. Pit dry 3. Pit sides stable 4. Hole extended by dynamic probe to refusal at 1.80m depth			
★C Level or MP - Mackint P() - Hand Pe	n complet cosh Prob enetrome m () kPa	e ter				Projec 147 Scale	

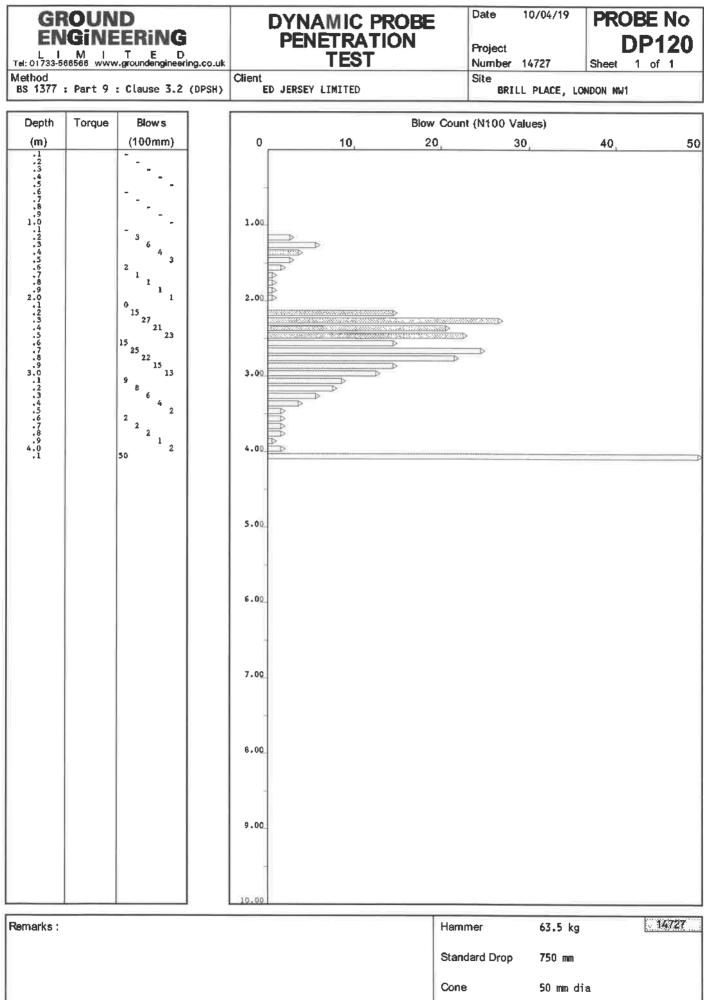


Standard Drop	750 mm
Cone	50 mm dia
Rod	8kg / 35 mm

		iNG	Site:	BRILL PLACE, LONDON NW1		RIAL P	
IMI Tel: 01733-566566 www.groundengi		E D	Date: 10/	Pit Size: 0.30m L x 0.30m W x 1.10m D.		57 mE 18	
Samples and	1	1	(Date)	Description of Strata	Legend	Depth	O.D. Level
Depth m	Type D1	Result	Water	MADE GROUND - Soft, dark brown, slightly sandy, slightly gravelly, silty CLAY. Gravel of angular to sub-rounded flint, brick and concrete.		m 0.40	m 19.65
0.70	D2			MADE GROUND - Firm, brown, slightly sandy, slightly gravelly, silty CLAY with some cobbles of concrete and brick. Gravel of angular to sub-rounded brick and concrete.			-
1.10	D3			Pit completed at 1.20m depth		1.20	18.85
EY D - Disturbe B - Bulk Sar U - Undistur R - Root Sa W - Water S ES - Environn V Water S V Water F	rbed San mple Sample nental S Strike	nple	REMARKS	 Live roots observed to 1.10m depth Pit dry Pit sides stable Pit sides depth Hole extended by dynamic probe to refusal at 2.10m depth 			
▼c Level or MP - Mackint P() - Hand Pe Cohesio	n comple cosh Prob snetrome n () kPa	e ter				Projec 147 Scale	
V - Vane Si Cohesio	n () kPa					1:25	1/1



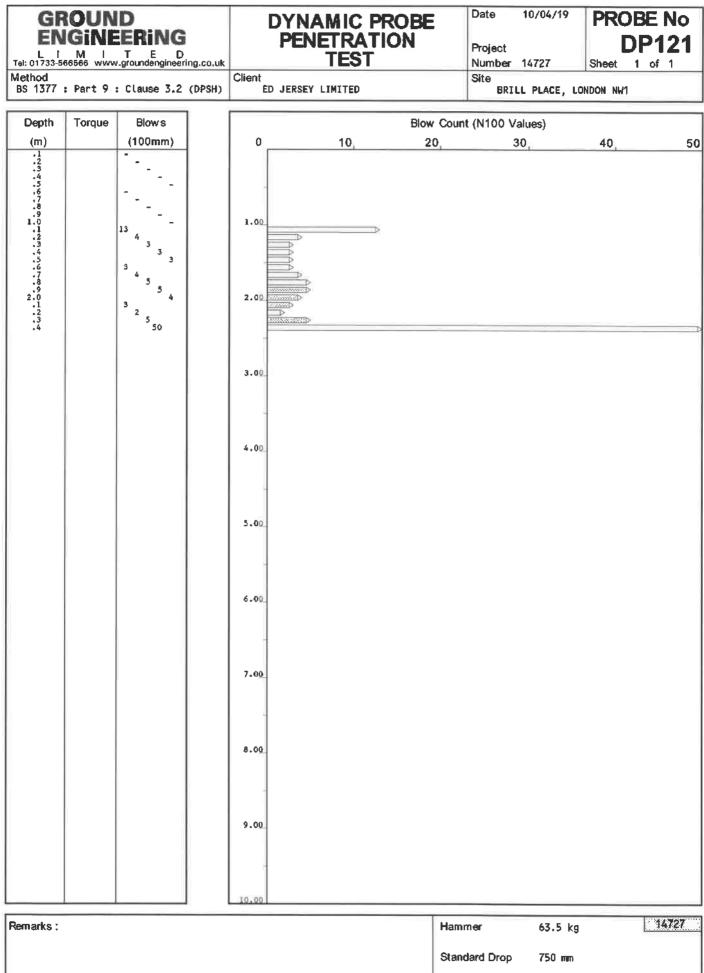
	ERING		TRIAL PIT DP120				
IMI Tel: 01733-566566 www.groundengir		E D	Date: 10/	04/19 Pit Size: 0.35m L x 0.35m W x 1.10m D.	52980 Ground Level:	61 mE 18 20.13	33132 r šm. 0.1
Samples and i	1		(Date) Water	Description of Strata	Legend	Depth	0.D Level
Depth m 0.20 0.50	Type D1 D2	Result		MADE GROUND - Soft, dark brown, slightly sandy, slightly gravelly, silty CLAY. Gravel of angular to sub-rounded flint, brick, concrete and ash. MADE GROUND - Soft, brown, slightly gravelly, sandy, silty CLAY with some cobbles of concrete and brick. Gravel of angular to sub-rounded flint, brick and concrete.		m 0.30	m 19.83
1.00	D3						
				Pit completed at 1.20m depth		1.20	18.9
EY D - Disturbe B - Bulk San U - Undistur R - Root San W - Water S ES - Environn 文 Water S ▼ Water R	nple bed Sam mple ample nental Sa trike Sse	iple ample		1 1. Live roots observed to at least 1.10m depth 2. Pit dry 3. Pit sides stable 4. Hole extended by dynamic probe to refusal at 4.10m depth	<u>. </u>		
▼c Level on MP - Mackinte P() - Hand Pe Cohesion V - Vane Sh Cohesion	osh Prob netrome n () kPa lear Test	e ter				Projec 147 Scale 1:25	



Rod 8kg / 35 mm

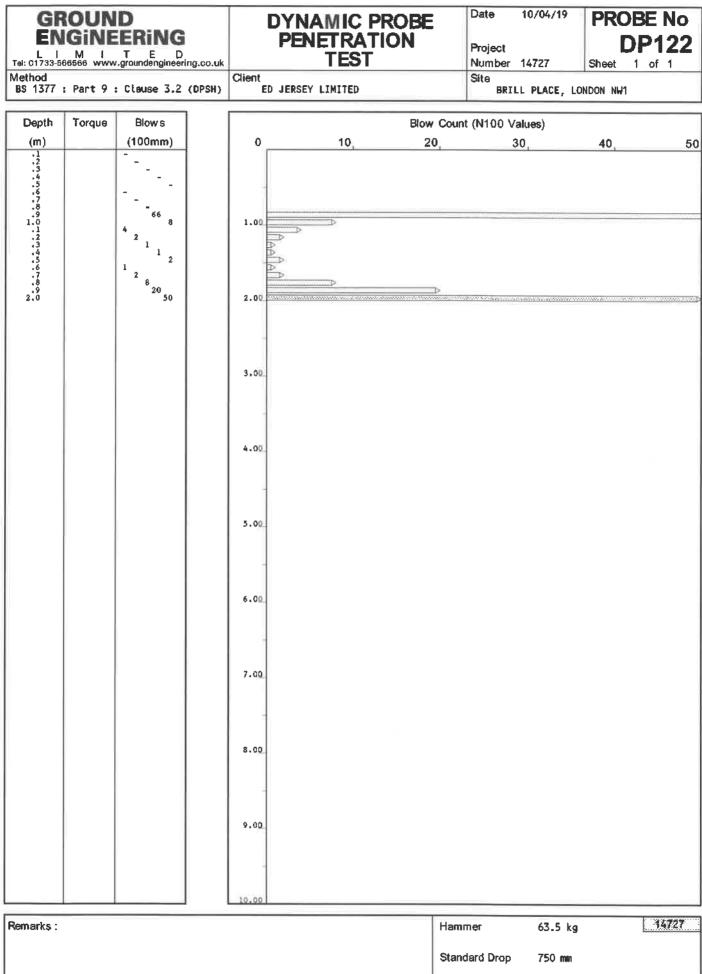
F ___

GROUND ENGINEERING		Site: 1	BRILL PLACE, LONDON NW1		RIAL P		
IMI Fal: 01733-566566 www.groundengin	I T E D Date: Pit Size: 0.30m L x 0.30m W x 1.00m D.		52980 Ground Level:	366 mE 183134 20.09m. 0.			
Samples and in			(Date) Water	Description of Strata	Legend	Depth	O.D. Level
Depth m 0.30	Type D1	Result	Walca	MADE GROUND - Soft, brown, slightly sandy, slightly gravelly, silty CLAY. Gravel of angular to sub-rounded concrete, brick and flint.		m 0.40	m 19.69
0.70	D2			MADE GROUND - Soft, light brown, slightly sandy, gravelly, sandy CLAY. Gravel of angular to sub-rounded concrete.		1.00	40.0
				Pit completed at 1.00m depth	2000002	1.00	19.0
P D - Disturbed B - Bulk Sam U - Undisturt R - Root Sar W - Water Sa ES - Environm V = Water Sa Water Sa	nple bed Sam mple ample nental Sa trike	ı ple	REMARKS	1. Live roots observed to at least 1.00m depth 2. Pit dry 3. Pit sides stable 4. Hole extended by dynamic probe to refusal at 2.40m depth			
▼ Water Ri ▼ Level on MP Mackinto P() Hand Per Cohesion	completesh Prob	e ter				Projec 147	27
V - Vane Shi Cohesion	ear Test					Scale 1:25	Page 1/1



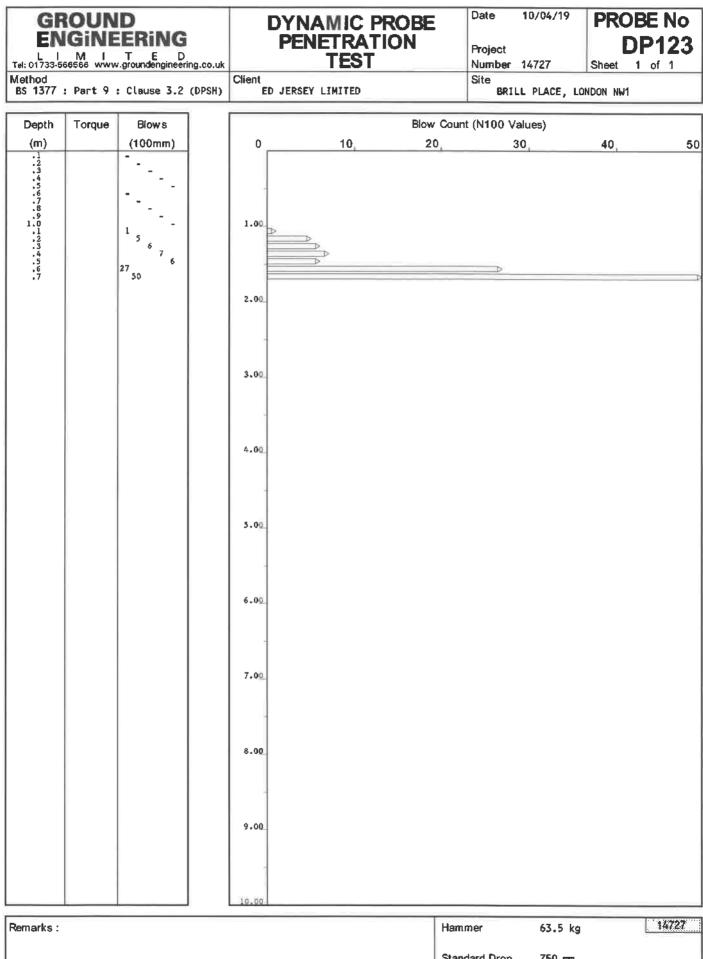
,	
Cone	50 mm dia
Rod	8kg / 35 mm

GROUN ENGINE		iNG	Site: 1	BRILL PLACE, LONDON NW1		RIAL PI	_
IMI Tel: 01733-566566 www.groundengin	ΤΙ	E D	Date: 10/	Pit Size: 0.35m L x 0.35m W x 0.90m D. 04/19	D. 529870 Ground Level:		3137 m im. 0.D
Samples and i	in-situ Te	ests	(Date)	Description of Strata	Legend	Depth	O.D. Level
Depth m	Туре	Result	Water		Cogona	m	m
0.20 0.50	D1			MADE GROUND - Soft, brown, slightly sandy, slightly gravelly, silty CLAY. Gravel of angular to sub-rounded concrete and flint.			
0.80	D3			NADE GROUND - CONCRETE		0.90	18.76
				Pit abandoned at 0.90m depth			
 ⟨EY D - Disturbe B - Bulk Sar U - Undistur R - Root Sat W - Water S ES - Environm ♥ Water R ♥ Water R ♥ Water R ♥ C Level on 	mple rbed Sam mple ample ample strike trike tise	arripie	REMARKS	 Live roots observed to at least 0.90m depth Pit dry Pit sides stable Pit abandoned at 0.90m depth due to concrete slab Slab penetrated and hole extended by dynamic probe to refuse 00m depth 	ıl at	Perio	
MP - Mackint P() - Hand Pe Cohesion	osh Prob	e ter				Projec 147.	27
V - Vane Sh Cohesion	near Test					Scale 1:25	Page



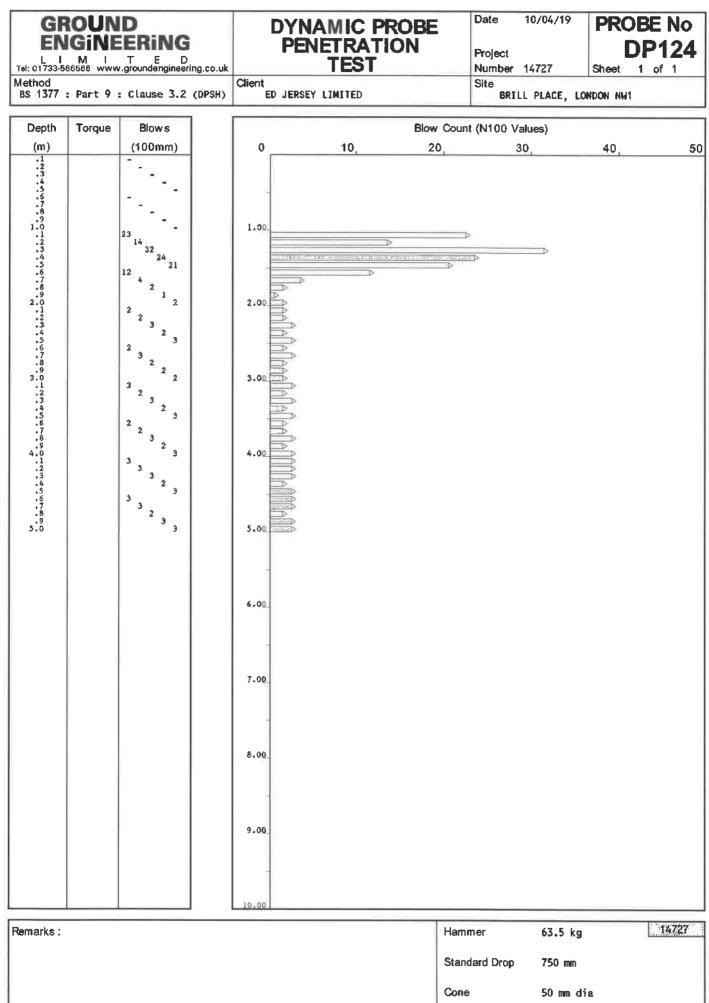
Standard Drop	750 mm
Cone	50 mm, diīa.
Rod	8kg / 35 mm

GROUN ENGINE		NG	Site:	BRILL	PLACE, LONDON NW1		RIAL P	
IMI Tel: 01733-566566 www.groundengin	Т	E D	Date: 10/	04/19	Pit Size: 0.35m L x 0.35m W x 1.20m D.		74 mE 14	
Samples and in	1		(Date) Water		Description of Strata	Legend	Depth	0.D. Level
Depth m	Type D1	Result	Match	MADE sandy cobbl concr	GROUND - Soft, brown and dark brown mottled, slightly , slightly gravelly, silty CLAY with some concrete es. Gravel of angular to sub-rounded flint, brick, ete and ash.		m	m
0.70	D2						1 20	17.0
				Pit c	ompleted at 1.20m depth		1.20	17.9
P D - Disturbed B - Bulk Sam U - Undisturb R - Root San W - Water Sa ES - Environm V Water St Vater Ri Vater Ri	nple bed Sam nple ample iental Sa inke se	iple ample	REMARKS	1. No 2. Pit 3. Pit 4. Hole	live roots observed dry sides stable e extended by dynamic probe to refusal at 1.70m depth			
YC Level on MP - Mackinto P() - Hand Per Cohesion	osh Prob hetromei i () kPa	e ter					Projec 147 Scale	
V - Vane She Cohesion							1:25	1/1



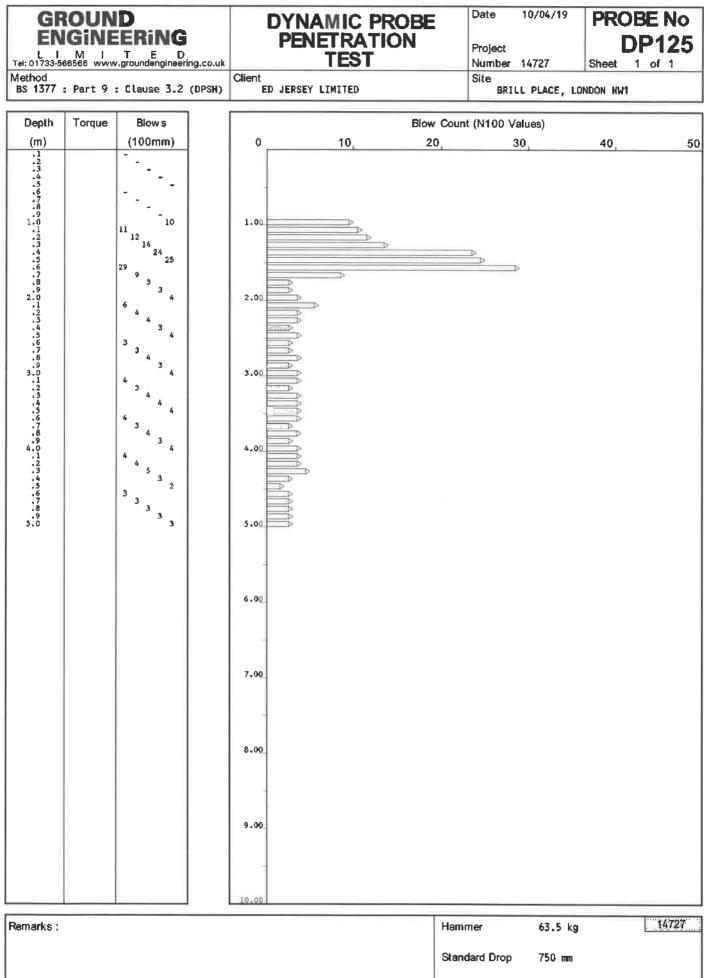
	·
Standard Drop	750 mm
Cone	50 mm dia
Rod	8kg / 35 mm

GROUND ENGINEERING		LL PLACE, LONDON NW1	C	RIAL P	4
IMITED Tel: 01733-566568 www.groundengineering.co.uk	Date: 10/04/19	9 Pit Size: 0.30m L x 0.30m W x 1.20m D.	Ground Level:	78 mE 18 18.64	83142 m 6m. 0.D
Samples and in-situ Tests	(Date)	Description of Strata	Legend	Depth	0.D. Level
Depth m Type Result	Water MAD gra ang	DE GROUND - Soft, brown, slightly sandy, slightly avelly, silty CLAY with some concrete cobbles. Gravel of gular to sub-rounded flint, concrete, brick and ash.		m	m
1.00 D2					
	Dif			1.20	17.40
	REMARKS 1	ive roots observed to 1.00m depth			
D - Disturbed Sample B - Bulk Sample U - Undisturbed Sample R - Root Sample W - Water Sample ES - Environmental Sample Y Water Strike Y Water Rise Y Level on completion	2. P 3. P 4. H	ive roots observed to 1.00m depth Fit dry Fit sides stable Note extended by dynamic probe to 5.00m depth	ï	Parto	at b1-
MP - Mackintosh Probe P() - Hand Penetrometer Cohesion () kPa V - Vane Shear Test				Projec 147 Scale	



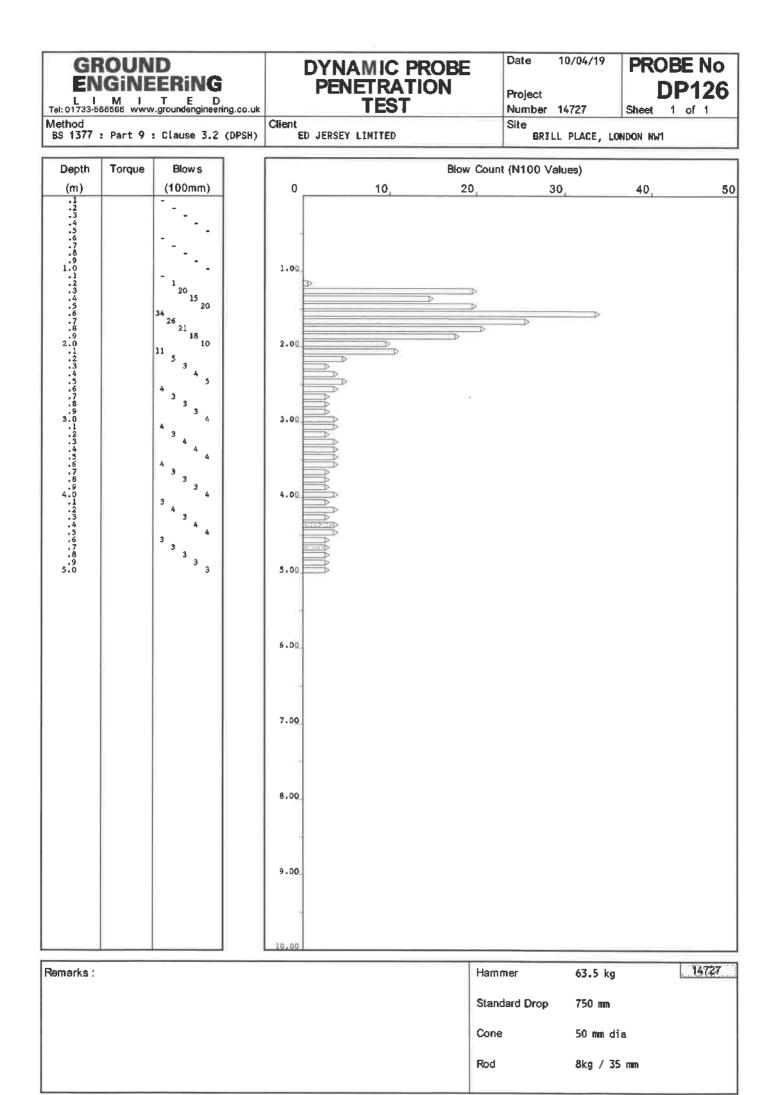
Rod	8kç	,	,	35	nun

	ID ERi	NG	Site: 1	BRILL	PLACE, LONDON NW1		RIAL P	
L I M I Tel: 01733-566566 www.grounderigin	Т	E D	Date: 10/0	04/19	Pit Size: 0.40m L x 0.35m W x 1.00m D.	52988 Ground Level:	84 mE 18 18.60	33138 ml Sm. O.D
Samples and	in-situ Te	ests	(Date)		Description of Strata	Legend	Depth	O.D. Level
Depth m	D1	Result	Water	MADE grave angul	GROUND - Soft, brown, slightly sandy, slightly lly, silty CLAY with some concrete cobbles. Gravel of ar to sub-rounded flint, concrete, brick and ash.		<u> m </u>	m
0.60	D2						1.20	17.46
				Pit C	ompleted at 1.20m depth			
R - Root Sa W - Water S ES - Environn ▼ Water S ▼ Water F ▼ Level or RP - Mackint P() - Hand Pe	mple rbed Sam imple Sample mental Sa Strike Nise n complet cosh Prob enetrome m () kPa	ample tion ¢ ter	REMARKS	1. Live 2. Pit 3. Pit 4. Hole	e roots observed to 0.70m depth dry sides stable e extended by dynamic probe to 5.00m depth		Proje 147 Scale	

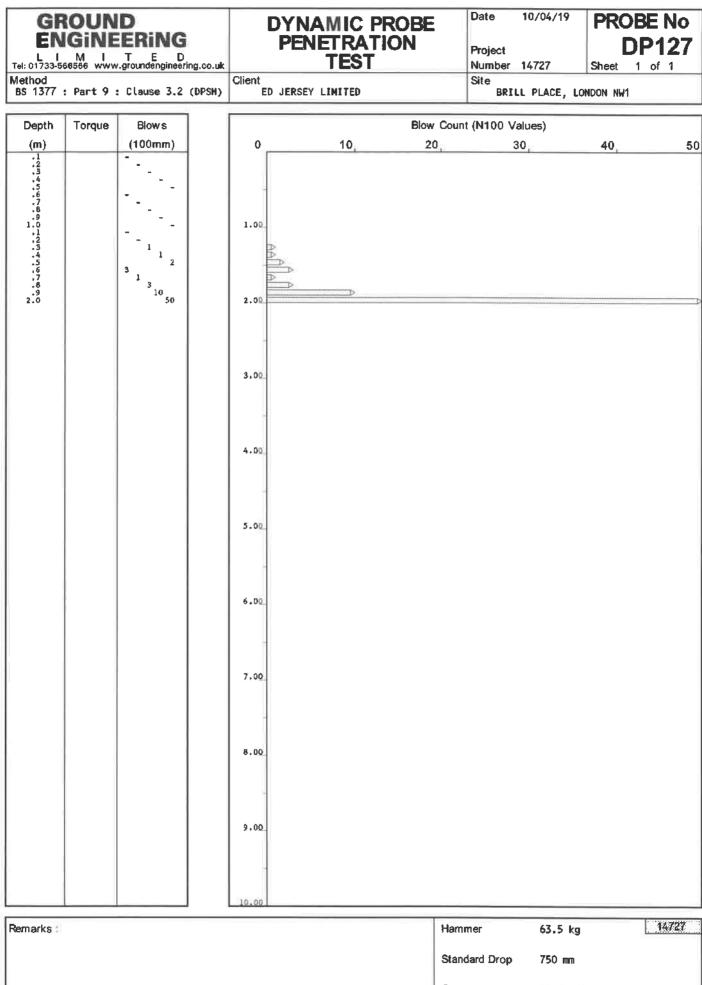


Cone	50 mm difa
Rod	8kg / 35 mm

	D ERi	NG	Site:	BRILL	PLACE, LONDON NW1		RIAL PI	6
L I M I Tel: 01733-568566 www.groundengir		E D	Date: 10/	04/19	Pit Size: 0.35m L x 0.30m W x 1.20m D.	5298 Ground Level:	87 mE 18 18.98	33133 m Sm. 0.D
Samples and i	1	1	(Date) Water		Description of Strata	Legend	Depth	0.D. Level
Depth m	Type D1	Result			GROUND - Soft, brown and dark brown mottled, slightly , slightly gravelly, silty CLAY with some concrete es. Gravel of angular to sub-rounded flint, brick, ete and ash.		m 0.40	m 18.58
0.70	D2			MADE grave concre	GROUND - Soft, brown, slightly sandy, slightly lly, silty CLAY. Gravel of angular to sub-rounded ete, brick, flint, ash and plastic pipe fragments.			:
1.10	D3			Pit c	ompleted at 1.20m depth		1.20	17.70
KEY D - Disturbe 8 - Bulk Sar U - Undistur R - Root Sat W - Water S ES - Environn ⊻ Water S ¥ Water R	mple bed San mple ample nental S trike	nple ample	REMARKS	1. Live 2. Pit 3. Pit 4. Hole	e roots observed to at least 1.20m depth dry sides stable e extended by dynamic probe to 5.00m depth			
V - Vane Sh	osh Prob netrome n () kPa	ie iter					Project 147 Scale 1;25	



GROUND ENGINEERING	te: BRILL PLACE, LOND			RIAL PI	
IMITED Tel: 01733-566566 www.groundengineering.co.uk	ate: Pit Size	e: 0.30m L x 0.30m W x 1.00m D.	5298/ Ground Level:	65 mE 18 19.54	33131 m im. O.D
Samples and in-situ Tests	(Date) Water	Description of Strata	Legend	Depth	0.D. Level
0.20 D1	MADE GROUND - Soft, da sandy, slightly grave sub-rounded flint, bri	rk brown and brown mottled, slightly lly, silty CLAY. Gravel of angular to ick, concrete and ash. rown, slightly sandy, slightly with some concrete cobbles. Gravel of d concrete, flint, brick, concrete and		m 0.30	m 19.24
0.70 D2	Pit completed at 1.00m			1.00	18.54
KEY D - Disturbed Sample	EMARKS1. Live roots observed 2. Pit dry 3. Pit sides stable 4 Hole extended by dwn	to at least 1.00m depth			
B - Bulk Sample U - Undisturbed Sample R - Root Sample W - Water Sample ES - Environmental Sample V Water Strike V Water Rise V Water Rise V - Level on completion MP - Mackintosh Probe P() - Hand Penetrometer Cohesion () kPa V - Vane Shear Test	3. Pit sides stable 4. Hole extended by dyn	amíc probe to refusal at 2.00m depth		Projec 147 Scale	



Standard Drop	750 mm	
Cone	50 mm dia	
Rod	8kg / 35 mm	

Site: Brill Place, London NW1

Report Ref: C14727

	Metr (%)	Methane (% v/v)	Carbon (%	Carbon Dioxide (% v/v)	(%)	Oxygen (% v/v)	Flow Rate (I/hr)	Atmosph. Pressure (mb)	Depth of Well (m)	Depth to Groundwater (m)
	Peak	Steady	Peak	Steady	Min.	Max.				
WS 101	<0.1	<0.1	0.5	0.5	19.7	19.7	0.1	1022	1.40	Dry
WS 102A	<0.1	<0.1	0.9	0.9	19.5	19.5	<0.1	1022	1.00	Dry
WS 103	<0.1	<0.1	1.1	1.1	19.3	19.3	<0.1	1022	2.50	Dry
WS 104B	<0.1	<0.1	1.2	1.2	19.0	19.0	-0.1	1022	1.10	Dry
	WS 101 WS 102A WS 103 WS 104B		Peak Co.1 Co.1 <th< td=""><td>Peak Steady <0.1</td> <0.1</th<>	Peak Steady <0.1	Peak Steady Peak <0.1	Peak Steady Peak Steady <0.1	Peak Steady Peak Steady Min. Ma <0.1	Peak Steady Peak Steady Min. Max. <0.1	Peak Steady Peak Steady Min. Max. <0.1	Very Feak Steady Min. Max. Max. ~ 0.1 0.5 0.5 19.7 19.7 20.1 1022 ~ 0.1 0.5 0.5 19.5 19.7 20.1 1022 ~ 0.1 ~ 0.1 0.9 0.9 19.5 20.1 1022 ~ 0.1 ~ 0.1 1.1 1.1 19.3 20.1 1022 ~ 0.1 ~ 0.1 1.1 1.1 1.1 10.2 10.2 ~ 0.1 ~ 0.1 1.1 1.1 1.1 10.2 10.2 ~ 0.1 ~ 0.1 1.1 1.1 1.1 1022 1022 ~ 0.1 ~ 0.1 1.2 1.2 1.2 1022 1022 ~ 0.1 ~ 0.1 1.2 1.2 1.2 1022 1022 ~ 0.1 ~ 0.1 1.2 1.2 1.2 1.2 1.2

Site: Brill Place, London NW1

Report Ref: C14727

Date	Borehole	Meth (%	Methane (% v/v)	Carbon (%	Carbon Dioxide (% v/v)	(x0 %)	Oxygen (% v/v)	Flow Rate (I/hr)	Atmosph. Pressure (mb)	Depth of Well (m)	Depth to Groundwater (m)
		Peak	Steady	Peak	Steady	Min.	Мах.				
23/04/19	WS 101	<0.1	<0.1	0.6	0.6	19.4	19.4	<0.1	266	1.40	Dry
	WS 102A	<0.1	<0.1	0.9	0.9	19.3	19.3	<0.1	266	1.00	Dry
	WS 103	<0.1	<0.1	0.8	0.8	19.2	19.2	<0.1	266	2.50	Dry
	WS 104B	<0.1	<0.1	1.6	1.6	18.8	18.8	<0.1	266	1.10	Dry

Site: Brill Place, London NW1

Report Ref: C14727

Date	Borehole	Meth (%	Methane (% v/v)	Carbon (%	Carbon Dioxide (% v/v)	(%) (xO	Oxygen (% v/v)	Flow Rate (i/hr)	Atmosph. Pressure (mb)	Depth of Well (m)	Depth to Groundwater (m)
		Peak	Steady	Peak	Steady	Min.	Max.				
26/04/19	WS 101	<0.1	<0.1	0.9	0.9	19.4	19.4	<0.1	1008	1,40	Dry
	WS 102A	<0.1	<0.1	1.5	1.5	18.6	18.6	<0.1	1008	1.00	Dry
	WS 103	<0.1	<0.1	1.2	1.2	19.0	19.0	<0.1	1008	2.50	Dry
	WS 104B	<0.1	<0.1	1.5	1.5	18.9	18.9	<0.1	1008	1.10	Dry

Brill Place, London NW1

Report Ref: C14727

Site:

o ater							
Depth to Groundwater (m)		Dry	Dry	Dry	Dry		
Depth of Well (m)		1.40	1.00	2.50	1.10		
Atmosph. Pressure (mb)		1026	1026	1026	1026		
Flow Rate (I/hr)		<0.1	<0.1	<0.1	<0.1		
Oxygen (% v/v)	Max.	19.9	20.2	19.3	20.4		
0x) (%)	Min.	19.9	20.2	19.3	20.4		
Carbon Dioxide (% v/v)	Steady	0.9	0.6	1.2	0.2		
Carbon (%	Peak	0.9	0.6	1.2	0.2		
Methane (% v/v)	Steady	<0.1	<0.1	<0.1	<0.1		
Meth (%)	Peak	<0.1	<0.1	<0.1	<0.1		
Borehole		WS 101	WS 102A	WS 103	WS 104B		
Date		29/04/19					

Site: Brill Place, London NW1

Report Ref: C14727

Depth to Groundwater (m)		Dry	Dry	Dry	Dry		
Depth of Well Gro (m)		1.40	1.00	2.50	1.10		
			÷	5	÷		
Atmosph. Pressure (mb)		1006	1006	1006	1006		
Flow Rate (I/hr)		<0.1	<0.1	<0.1	<0.1		
Oxygen (% v/v)	Max.	20.2	20.3	19.9	20.6		
(x) (%)	Min.	20.2	20.3	19.9	20.6		
Carbon Dioxide (% v/v)	Steady	0.7	0.3	0.9	<0.1		
Carbon (%	Peak	0.7	0.3	0.9	<0.1		
Methan e (% v/v)	Steady	<0.1	<0.1	<0.1	<0.1		
Metl (%	Peak	<0.1	<0.1	<0.1	<0.1		
Borehole		WS 101	WS 102A	WS 103	WS 104B		
Date		04/05/19					

GROUND ENGINEERING LIMITED

Site: Brill Place, London NW1

Report Ref: C14727

Date	Borehole	Meti (%	Methane (% v/v)	Carbon (%	Carbon Dioxide (% v/v)	× ٥	Oxygen (% v/v)	Flow Rate (l/hr)	Atmosph. Pressure (mb)	Depth of Well (m)	Depth to Groundwater (m)
		Peak	Steady	Peak	Steady	Min.	Max.				
07/05/19	WS 101	<0.1	<0.1	1:1	1.1	19.9	19.9	<0.1	1015	1.40	ρġ
	WS 102A	<0.1	<0.1	0.6	0.6	20.0	20.0	<0.1	1015	1.00	Dry
	WS 103	<0.1	<0.1	0.9	6.0	19.9	19.9	<0.1	1015	2.50	Day
	WS 104B	<0.1	<0.1	0.5	0.5	20.2	20.2	<0.1	1015	1.10	Dry

APPENDIX 1 – CHEMICAL TEST RESULTS



The right chemistry to deliver results Chemtest Ltd. Depot Road Newmarket CB8 0AL Tel: 01638 606070 Email: info@chemtest.com

T mai report			
Report No.:	19-13609-1		
Initial Date of Issue:	29-Apr-2019		
Client	Ground Engineering Limited		
Client Address:	Newark Road Peterborough Cambridgeshire PE1 5UA		
Contact(s):	Steve Fleming		
Project	C14727 Brill Place, London NW1		
Quotation No.:		Date Received:	23-Apr-2019
Order No.:	C14727	Date Instructed:	23-Apr-2019
No. of Samples:	20		
Turnaround (Wkdays):	5	Results Due:	29-Apr-2019
Date Approved:	29-Apr-2019		
Approved By:			
Ah.			
Details:	Robert Monk, Technical Manager		

St	results
Ö	Jeliver I
Ē	sity to a
6)	chemic
C	- right
\bigcirc	The
13	

Cilent: Ground Engineering Limited		en che	imtest J	OD No.:	19-13609	19-13609	19-13609	19-13609	19-13609	19-13609	19-13609	19-13609
Quotation No.:		Chemt	Chemtest Sample ID	emtest Sample ID.:	814387	814388	814389	814390	814391	814392	814393	814394
		Ö	Client Sample ID.	Tple ID.:	D5	5	5	5	<u>D</u> 3	D2	08	D11
		Ś	Sample Location	imple Location:	WS101	WS101A	WS101A	WS102A	WS102A	WS103	WS103	WS103
			Samp	le Type:	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL
			Top De	Top Depth (m):	1.30	0.10	1.00	0.20	1.00	0.40	2.30	3.00
			Date Sampled	ampled:	11-Apr-2019	11-Apr-2019	11-Apr-2019	11-Apr-2019	11-Apr-2019	10-Apr-2019		10-Apr-2019
				Asbestos Lab:	LIVERPOOL	LIVERPOOL	LIVERPOOL	LIVERPOOL	LIVERPOOL	LIVERPOOL	_	LIVERPOOL
Determinand	Accred.		Units									
PH	>	2010		N/A	8.7	6.6	9.0	8.1	8.8	8.4	7.9	7.8
Moisture	z	2030	%	0.020	15	9.6	15	18	13	13	21	19
Boran	z	2450	mg/kg	0.40	5.2	6.5	6.1	5.6	5.8	8.0	6.2	8.3
Sulphate (2:1 Water Soluble) as SO4	D	2120			0.063	0.28	0.13	0.026	0.073	0.10	0.78	1.0
Cyanide (Free)		2300	mg/kg	0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
Arsenic	n	2450	mg/kg	-	12	14	17	13	20	18	9.0	41
Cadmium	D	2450	2450 mg/kg	0.10	0.19	0.21	0.34	0.28	0.29	0.30	< 0.10	0.14
Chromium	>	2450	mg/kg		21	24	25	24	28	31	39	44
Copper	5	2450	mg/kg	0.50	25	33	59	31	52	35	30	34
Mercury	>	2450	mg/kg	0.10	0.27	0.22	0.42	0.32	0.75	0.84	< 0.10	0.10
Nickel	•	2450	mg/kg	0.50	19	22	21	17	24	30	34	56
Lead	D	2450	mg/kg		420	130	006	210	290	190	29	25
Selenium	D	2450	mg/kg	0.20	0.33	< 0.20	0.87	1.3	0.61	0.81	0.70	1.9
Zinc	D	2450	mg/kg		170	88	120	91	100	100	63	96
Chromium (Hexavalent)	z	2490	εļ		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
Organic Matter	∍	2625	%	_	< 0.40	1.9	5.9	1,9	1.3	2.6	< 0.40	0.47
Acenaphthene	>	2700			< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	0.25
Acenaphthylene	5	2700	mg/kg	_	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	0.56
Anthracene	5	2700	mg/kg	_	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	0.24	< 0.10	0.42
Benzo(a)anthracene	₽	2700	mg/kg	_	< 0.10	6.7	11	1.4	1.8	0.88	< 0.10	< 0.10
Benzo[a]pyrene	∍	2700	mg/kg	_	< 0.10	8.2	9	1.4	1.9	< 0.10	< 0.10	< 0.10
Benzo[b]fluoranthene	5	2700		_	< 0.10	8.8	9.6	2.2	2.7	< 0.10	< 0.10	< 0.10
Benzo[g,h,i]perylene	5	2700	mg/kg	_	< 0.10	5.6	5.7	1.2	< 0.10	< 0.10	< 0.10	< 0.10
Benzo[k]fluoranthene	5	2700		-	< 0.10	4.2	5.1	1.1	1.2	< 0.10	< 0.10	< 0.10
Chrysene	5	2700	mg/kg	_	< 0.10	9.0	11	1.9	2.3	0.95	< 0.10	< 0.10
Dibenz(a,h)Anthracene	Þ	2700	mg/kg	-	< 0.10	1.6	1.3	0.73	< 0.10	< 0.10	< 0,10	< 0.10
Fluoranthene	∍	2700	mg/kg	_	2.0	16	26	2.4	3.7	1.5	< 0.10	0.65
Fluorene	∍	2700	mg/kg	_	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0,10	0.46
Indeno(1,2,3-c,d)Pyrene	∍	2700	mg/kg	_	< 0.10	5.7	5.6	0.92	< 0.10	< 0.10	< 0.10	< 0.10
Naphthalene	∍	2700	mg/kg	_	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10
Phenanthrene	5	2700	mg/kg	_	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	0.95	< 0.10	1.3
Pyrene	-	2700		_	2.1	16	25	2.5	3.8	1.7	< 0.10	0.67
Total Of 16 PAH's	=	2700		-	4.1	83	110	16	17	6.2	< 2.0	4.3
f otal Phenols	=	2920	mg/kg	_	< 0.30	< 0.30	< 0.30	< 0.30	< 0.30	< 0.30	< 0.30	< 0.30
ACM Type	5	2192		ΜΝ			,		•	•	ł	1

Page 2 of 10

st	results
te	deliver
Ξ	nistry to
	ht chen
Ò	Dir ert
ý,	

Client: Ground Engineering Limited		Chen	Chemtest Job N		19-13609	19-13609	19-13609	19-13609	19-13609	19-13609	19-13609	19-13609
Quotation No.:		Chemtest Sample II	st Samp	ple ID.:	814387	814388	814389	814390	814391	814392	814393	814394
		Clie	Client Sample (D.:	ple (D.:		5	D4	5	B 3	D2	08	D11
		Sa	Imple Lo	Sample Location:	WS101	WS101A	WS101A	WS102A	WS102A	WS103	WS103	WS103
			Sample	e Type:	SOIL							
		-	Top Dep	Top Depth (m):	1.30	0.10	1.00	0.20	1.00	0.40	2.30	3.00
			Date Sa	mpled:	11-Apr-2019	11-Apr-2019	11-Apr-2019	11-Apr-2019	11-Apr-2019	10-Apr-2019	10-Apr-2019	10-Apr-2019
			Asbestos Lab:	os Lab:	LIVERPOOL							
Determinand	Accred.	SOP	Units	9								
ACM Detection Stage	Ð	2192		N/A	ı	I	r	,			'	,
Asbestos by Gravimetry	>	2192	%	0.001								
Total Asbestos	z	2192	%	0.001								
Aliphatic TPH >C5-C6	z	2680	mg/kg	1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0
Aliphatic TPH >C6-C8	z	2680	2680 mg/kg	1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0
Aliphatic TPH >C8-C10	n	2680	2680 mg/kg	1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0
Aliphatic TPH >C10-C12	n	2680	mg/kg	1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0
Aliphatic TPH >C12-C16	n	2680	2680 mg/kg	1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0
Aliphatic TPH >C16-C21	n	2680	2680 mg/kg	1.0	< 1.0	19	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0
Aliphatic TPH >C21-C35	∍	2680	2680 mg/kg	1.0	47	80	24	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0
Aliphatic TPH >C35-C44	z	2680	2680 mg/kg	1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0
Total Aliphatic Hydrocarbons	z	2680	mg/kg	5.0	47	100	24	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0
Aromatic TPH >C5-C7	z	2680	2680 mg/kg	1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0
Aromatic TPH >C7-C8	z	2680	2680 mg/kg	1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0
Aromatic TPH >C8-C10	∍	2680	2680 mg/kg	1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0
Aromatic TPH >C10-C12	∍	2680	2680 mg/kg	1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0
Aromatic TPH >C12-C16	∍	2680	mg/kg	1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0
Aromatic TPH >C16-C21	þ	2680	2680 mg/kg	1.0	< 1.0	35	8.3	22	30	< 1.0	< 1.0	< 1.0
Aromatic TPH >C21-C35	n	2680	2680 mg/kg	1.0	9.1	480	86	120	97	< 1.0	< 1.0	< 1.0
Aromatic TPH >C35-C44	z	2680	2680 mg/kg	1.0	< 1.0	< 1.0	< 1.0	7.5	4.4	< 1.0	< 1.0	< 1.0
Total Aromatic Hydrocarbons	z	2680		5.0	9.1	520	95	150	130	< 5.0	< 5.0	< 5.0
Total Petroleum Hydrocarbons	z	2680	mg/kg	10.0	26	620	120	150	130	< 10	< 10	< 10
Benzene	Ð	2760		1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0
Toluene	5	2760	р9/кд	0.1	< 1.0	< 1.0 <	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0
Ethylbenzene	∍	2760	pg/kg	1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0
m & p-Xylene	∍		by/brt	1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0
o-Xylene	∍		ря/вч	1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0
Methyi Tert-Butyi Ether	þ	2760	hg/kg	1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0
Resorcinol	þ	2920	mg/kg	0.050	< 0.050	< 0.050	< 0.050	< 0.050	< 0.050	< 0.050	< 0.050	< 0.050
Phenol	∍	2920	2920 mg/kg	0.050	< 0.050	< 0.050	< 0.050	< 0.050	< 0.050	< 0.050	< 0.050	< 0.050
Cresols	>	2920	mg/kg	0.050	< 0.050	< 0.050	< 0.050	< 0.050	< 0.050	< 0.050	< 0.050	< 0.050
Xytenols	>	2920	mg/kg	0.050	< 0.050	< 0.050	< 0.050	< 0.050	< 0.050	< 0.050	< 0.050	< 0.050
1-Naphthol	z	2920	2920 mg/kg	0.050	< 0.050	< 0.050	< 0.050	< 0.050	< 0.050	< 0.050	< 0.050	< 0.050
Trimethylohenols		2920 ma/ka	morka	0.050	~ 0.0ED	A APPA						

St	esults www
ě	deliver r
E	listry to
Q	of chem
D	The rior
2	

Client: Ground Engineering Limited		Chen	Chemtest Job No.	b No.:	19-13609	19-13609	19-13609	19-13609	19-13609	19-13609	19-13609	19-13609
Quotation No.:		Chemtest Sample ID	st Sam	ole (D.:	814395	814396	814397	814398	814399	814400	814401	814402
		Clie	Client Sample ID.	ple ID.:	D16	D2	D5	D7	D2	02	ß	ō
		Sa	Sample Location	cation:	WS103	WS104	WS104	WS104	WS104A	DP101	DP110	DP115
			Sample	Sample Type:	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL
		-	Top Depth (m)	ith (m):	4.70	0:30	1.20	1.80	0.40	0.70	0.50	0.30
			Date Sampled	mpled:	10-Apr-2019	10-Apr-2019	10-Apr-2019	10-Apr-2019	10-Apr-2019	08-Apr-2019	09-Apr-2019	09-Apr-2019
			Asbestos Lab	os Lab:	LIVERPOOL	LIVERPOOL	LIVERPOOL	LIVERPOOL	LIVERPOOL	LIVERPOOL	LIVERPOOL	LIVERPOOL
Determinand	Accred.	_	Units									
PH	þ	2010		N/A	7.9	8.0	8.9	8.2	9.4	9.0	8.8	9.2
Moisture	z	2030	%	0.020	22	18	15	19	14	16	18	6.0
Boron	z		mg/kg	0.40	12	2.0	8.0	11	5.5	7.5	6.6	9.1
Sulphate (2:1 Water Soluble) as SO4	P	2120	βΛ	0.010	0.82	0.043	0.12	0.080	0.11	0.064	0.023	0.15
Cyanide (Free)	n	2300	mg/kg	0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	[B] < 0.50	< 0.50	< 0.50
Arsenic	Þ	2450	2450 mg/kg	1.0	14	14	22	11	16	17	18	20
Cadmium	n	2450	mg/kg	0.10	0.80	0.29	0.36	0.10	0.34	0.25	0.31	0.46
Chromium	n	2450	mg/kg	1.0	47	34	120	50	26	31	38	16
Copper	2	2450	mg/kg	0.50	32	31	56	31	29	38	36	15
Mercury	5	2450	mg/kg	0.10	< 0.10	0.40	0.49	< 0.10	0.28	0.67	0.65	0.19
Nickel	5	2450	mg/kg	0.50	48	28	29	45	21	27	28	12
Lead	5	2450	mg/kg	0.50	19	160	350	26	400	300	240	290
Selenium	5	2450	mg/kg	0.20	0.94	1.2	0.78	0.75	1.0	0.85	0.74	0.36
Zinc	>	2450	mg/kg	0.50	73	91	160	70	80	97	110	63
Chromium (Hexavalent)	z	2490	mg/kg	0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
Organic Matter	>	2625	%	0.40	0.64	3.3	8,1	0.43	3.3	2.6	1.7	0.91
Acenaphthene	Ð	2700	mg/kg	0.10	< 0.10	1.2	0.68	< 0.10	1.2	< 0.10	< 0.10	< 0.10
Acenaphthylene	∍	2700	mg/kg	0.10	< 0.10	0.30	0.85	< 0.10	0.41	< 0.10	< 0.10	< 0.10
Anthracene	Ð	2700	mg/kg	0.10	< 0,10	1.0	1.4	< 0.10	1.0	0.32	0.40	1.1
Benzo[a]anthracene	>	2700	mg/kg	0.10	< 0.10	1.6	3.3	< 0.10	2.4	0.76	1.5	1.9
Benzo[a]pyrene	P	2700	mg/kg	0.10	< 0,10	< 0.10	2.9	< 0.10	1.5	< 0.10	1.6	1.5
Benzo[b]fluoranthene	Þ	2700	mg/kg	0.10	< 0,10	< 0.10	3.5	< 0.10	2.4	< 0.10	1.7	2.2
Benzo[g,h,i]perylene	∍	2700	mg/kg	0.10	< 0.10	< 0.10	2.4	< 0.10	1.0	< 0.10	1.3	1.3
Benzo[k]fluoranthene	∍	2700	mg/kg	0.10	< 0.10	< 0.10	1.8	< 0.10	0.98	< 0.10	0.99	0.92
Chrysene	>		mg/kg	0.10	< 0.10	1.8	3.3	< 0.10	2.4	0.79	1.6	1.9
Dibenz(a,h)Anthracene	5	2700	mg/kg	0.10	< 0.10	< 0.10	0.28	< 0,10	0.19	< 0.10	0.13	0.14
Fluoranthene	5	2700	mg/kg	0.10	< 0.10	5.4	7.6	< 0,10	7.6	1.3	3.2	4.9
Fluorene	5	2700	mg/kg	0.10	< 0.10	0.80	0.86	< 0,10	0.70	< 0.10	< 0.10	< 0.10
Indeno(1,2,3-c,d)Pyrene	5	2700	mg/kg	0.10	< 0.10	< 0.10	2.0	< 0.10	0:90	< 0.10	1.3	1.0
Naphthalene	∍	2700	mg/kg	0.10	< 0,10	2.0	2.7	< 0.10	1.6	< 0.10	< 0.10	< 0.10
Phenanthrene	>	2700	mg/kg	0.10	< 0.10	6.4	6.1	< 0.10	6.7	0.99	1.9	3.8
Pyrene	þ		mg/kg	0,10	< 0.10	5.1	7.3	< 0.10	7.4	1,4	3.2	4.5
Total Of 16 PAH's	-		mg/kg	2.0	< 2.0	26	47	< 2.0	38	5.6	19	25
Total Phenols	∍	_	mg/kg	0.30	< 0.30	< 0.30	< 0.30	< 0.30	< 0.30	< 0.30	< 0.30	< 0.30
ACM Type	5	2192		A/N	•		Fibres/Clumps		ı	·	•	-
Asbestos Identification	D	2192	%	0.001	No Asbestos	No Asbestos	Amosite	No Asbestos				
	-				Delected	Delected		Detected	Letected		Detected	Detected

S C	results NW1
Q	deliver indon I
F	stry to r ace. Lo
0	chemis Brill Pla
	e right 14727
\bigcirc	ect: C
Ъ	Proj

-	Sults
P	NN N
	deliver ondon
	5 Q
	Place
)	Srill
	121
5)	C14
1	' #

Client: Ground Encineerien 1 Imited		Cher	ntest Jo	- on q	10-13600	19-13600	10-13600	10-13600	10-13600	10-136ND	10.13800	10.13600
Quotation No.:	ľ	Chemte	Chemtest Sample ID.:	ele ID.:		814396	814397	814398	814399	814400	814401	814402
		Ö	ent Sam	ole ID.:	D16	02	D5	07	5	6	ß	δ
		ŝ	imple Lo	cation:	WS103	WS104	WS104	WS104	WS104A	DP101	DP110	DP115
			Sample	: Type:	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL
			Top Dep	đh (m):	4.70	0.30	1,20	1.80	0.40	0.70	0:50	0.30
			Date Sa	mpled:	10-Apr-2019	10-Apr-2019	10-Apr-2019	10-Apr-2019	10-Apr-2019	08-Apr-2019	09-Apr-2019	09-Apr-2019
			Asbesto	ss Lab:	LIVERPOOL	LIVERPOOL	LIVERPOOL	LIVERPOOL	LIVERPOOL	LIVERPOOL	LIVERPOOL	LIVERPOOL
Determinand	Accred.	SOP	Units LOI	LOD								
ACM Detection Stage	Þ	2192		N/A	•	•	Stereo Microscopy	•	•	1	,	
Asbestos by Gravimetry	-	2192	%	0.001			<0.001					
Total Asbestos	z	2192	Г	0.001			<0.001					
Aliphatic TPH >C5-C6	z	2680	15	1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	[B] < 1.0	< 1.0	< 1.0
Aliphatic TPH >C6-C8	z	2680	mg/kg	1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	[B] < 1.0	< 1.0	< 1.0
Aliphatic TPH >C8-C10	Þ	2680	mg/kg	1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	[B] < 1.0	< 1.0	< 1.0
Aliphatic TPH >C10-C12	D	2680	2680 mg/kg	1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	[B] < 1.0	< 1.0	< 1.0
Aliphatic TPH >C12-C16	D	2680	2680 mg/kg	1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	[B] < 1.0	< 1.0	< 1.0
Aliphatic TPH >C16-C21	þ	2680	mg/kg	1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	[B] < 1.0	< 1.0	< 1.0
Aliphatic TPH >C21-C35	þ	2680	2680 mg/kg	1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	[B] < 1.0	< 1.0	< 1.0
Aliphatic TPH >C35-C44	z	2680	mg/kg	1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	[B] < 1.0	< 1.0	< 1.0
Total Aliphatic Hydrocarbons	z	2680	mg/kg	5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	[B] < 5.0	< 5.0	< 5,0
Aromatic TPH >C5-C7	z	2680	2680 mg/kg	1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	[B] < 1.0	< 1.0	< 1.0
Aromatic TPH >C7-C8	z	2680	mg/kg	1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	[B] < 1.0	< 1.0	< 1.0
Aromatic TPH >C8-C10	n	2680	mg/kg	1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	[B] < 1.0	< 1.0	< 1.0
Aromatic TPH >C10-C12	D	2680	mg/kg	1.0	< 1.0	6.5	4,1	< 1.0	4.6	[B] < 1.0	< 1.0	< 1.0
Aromatic TPH >C12-C16	n	2680	2680 mg/kg	1.0	< 1.0	20	20	< 1.0	16	[B] < 1.0	< 1.0	7.1
Aromatic TPH >C16-C21	•	2680	2680 mg/kg	1.0	< 1.0	45	33	< 1.0	60	[B] < 1.0	< 1.0	57
Aromatic TPH >C21-C35	D	2680	2680 mg/kg	1.0	< 1.0	62	64	< 1.0	100	[B] < 1.0	< 1.0	8
Aromatic TPH >C35-C44	z	2680	2680 mg/kg	1.0	< 1.0	< 1.0	< 1.0	< 1.0	2.2	[B] < 1.0	< 1.0	2.8
Total Aromatic Hydrocarbons	z	2680	2680 mg/kg	5.0	< 5.0	130	120	< 5.0	190	[B] < 5.0	< 5.0	160
Total Petroleum Hydrocarbons	z	2680	2680 mg/kg	10.0	< 10	130	120	< 10	190	[B] < 10	< 10	160
Benzene	n		µg/kg	1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	[B] < 1.0	< 1.0	< 1.0
Toluene	n	2760	hg/kg	1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	[B] < 1.0	< 1.0	< 1.0
Ethylbenzene	D	2760	pg/kg	1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	[B] < 1.0	< 1.0	< 1.0
m & p-Xylene	n	2760	pg/kg	1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	[B] < 1.0	< 1.0	< 1.0
o-Xylene	5	2760	hg/kg	1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	[B] < 1.0	< 1.0	< 1,0
Methyl Tert-Butyl Ether	D	2760	µg/kg	1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	[B] < 1.0	< 1.0	< 1.0
Resorcinol	∍	2920		0.050	< 0.050	< 0.050	< 0.050	< 0.050	< 0.050	< 0.050	< 0.050	< 0.050
Phenol	2	2920		0.050	< 0.050	< 0.050	< 0.050	< 0.050	< 0.050	< 0.050	< 0.050	< 0.050
Cresols	n	2920	2920 mg/kg	0.050	< 0.050	< 0.050	< 0.050	< 0.050	< 0.050	< 0.050	< 0.050	< 0.050
Xylenols	>	2920	mg/kg	0.050	< 0.050	< 0.050	< 0.050	< 0.050	< 0.050	< 0.050	< 0.050	< 0.050
1-Naphthol	N	2920		0.050	< 0.050	< 0.050	< 0.050	< 0.050	< 0.050	< 0.050	< 0.050	< 0.050
Trimethylphenols	n	2920	2920 mg/kg	0.050	< 0.050	< 0.050	< 0.050	< 0.050	< 0.050	< 0.050	< 0.050	< 0.050



Results - Soil

Client: Ground Engineering I Imited		Chei	Chemtest Job No.:	b No.:	19-13609	19-13609	10-13600	10-136/10
Ouotation No.:		Chemte	Chemtest Sample ID.:	ole ID.:	B14403	814404	814405	814406
		5	Client Sample ID.	ole (D.:	D2	6	D2	Ы
		ഗ്	Sample Location:	cation:	DP117	DP121	DP126	DP127
			Sample Type:	Type:	SOIL	SOIL	SOIL	SOIL
			Top Depth (m):	th (m);	0.70	0.30	0.70	0.20
			Date Sampled:	mpled;	09-Apr-2019	10-Apr-2019	10-Apr-2019	10-Apr-2019
			Asbestos Lab:	os Lab:	LIVERPOOL	LIVERPOOL	LIVERPOOL	LIVERPOOL
Determinand	Accred.	SOP	Units	LOD		and the second		
рН	5	2010		N/A	9,5	8.7	8.6	8.8
Moisture	z	2030	%	0.020	9.8	13	12	16
Boron	z	2450	mg/kg	0.40	10	14	12	9.9
Sulphate (2:1 Water Soluble) as SO4	∍	2120	16	0.010	0.12	0.12	< 0.010	0.029
Cyanide (Free)	D	2300	mg/kg	0.50	< 0.50	< 0.50	< 0.50	< 0.50
Arsenic	5	2450	mg/kg	1.0	19	15	14	15
Cadmium	n	2450	mg/kg	0.10	0.51	0.63	0.25	0.54
Chromium	D	2450	mg/kg	1.0	26	31	28	26
Copper	D	2450	mg/kg	0.50	28	30	35	51
Mercury	n	2450	mg/kg	0.10	0.28	0.43	0.52	0.38
Nickel	∍	2450	mg/kg	0.50	17	22	27	19
Lead	D	2450	mg/kg	0.50	220	140	170	130
Selenium	2	2450	mg/kg	0.20	0.73	1.2	0.86	1:2
Zinc	n	2450	mg/kg	0.50	140	06	82	120
Chromium (Hexavalent)	z	2490	mg/kg	0.50	< 0.50	< 0.50	< 0.50	< 0.50
Organic Matter	n	2625	%	0.40	2.6	1.9	1.7	3.8
Acenaphthene	D	2700	mg/kg	0.10	< 0.10	< 0.10	1.6	< 0.10
Acenaphthylene	∍	2700	mg/kg	0.10	< 0.10	< 0.10	1.2	< 0.10
Anthracene	þ	2700	mg/kg	0.10	0.73	0.48	3.0	0.49
Benzo[a]anthracene	D	2700	mg/kg	0.10	2.2	0.74	4.7	1.1
Benzo[a]pyrene	2	2700	mg/kg	0.10	2.3	< 0.10	3.6	< 0.10
Benzo[b]fhuoranthene	D	2700	mg/kg	0.10	2.7	< 0.10	4,1	< 0.10
Benzo[g.h,i]perylene	n	2700	mg/kg	0.10	1.9	< 0.10	2.3	< 0.10
Benzolkjfluoranthene	5	2700	mg/kg	0.10	1.3	< 0.10	2.1	< 0.10
Chrysene	D	2700	mg/kg	0.10	2.2	1.3	4.4	1.3
Dibenz(a,h)Anthracene	þ	2700	mg/kg	0.10	0.22	< 0.10	0.34	< 0.10
Fluoranthene	þ	2700	mg/kg	0.10	4.5	1.7	14	2.5
Fluorene	Ð	2700	mg/kg	0.10	< 0.10	< 0.10	1.2	< 0.10
Indeno(1,2,3-c,d)Pyrene	n	2700	mg/kg	0.10	1.7	< 0.10	2.1	< 0.10
Naphthalene	n	2700		0.10	< 0.10	< 0.10	4.6	< 0.10
Phenanthrene	>	2700	mg/kg	0.10	2.3	0.80	13	1.4
Pyrene	0	2700	mg/kg	0.10	4.6	1.7	13	2.5
Total Of 16 PAH's	Þ	2700		2.0	27	6.7	75	9.3
Fotal Phenols	Ð	2920	mg/kg	0:30	< 0.30	< 0.30	< 0.30	< 0.30
ACM Type	∍	2192	11-11	N/A			•	1
Asbestos Identification	>	2192	%	0.001	No Asbestos	No Asbestos	No Asbestos	No Asbestos
					Detected	Detected	Detected	Detected

Page 6 of 10



רוופוווי סומתוח בנוחונופנוווה דוווווכח		Chemicest Job No.:			20001-21	19-13609	2000-01-01	19-13609
Quotation No.:		Chemte	Chemtest Sample ID.:	ole ID.:	814403	814404	814405	814406
		ð	Client Sample ID.	ple ID.:	D2	5	D2	5
		ŝ	Sample Location:	cation:	DP117	DP121	DP126	DP127
			Sample	Sample Type:	SOIL	SOIL	SOIL	SOIL
			Top Depth (m):	oth (m):	0.70	0.30	0.70	0.20
			Date Sampled:	mpled:	09-Apr-2019	10-Apr-2019	10-Apr-2019	10-Apr-2019
			Asbestos Lab:	os Lab:	LIVERPOOL	LIVERPOOL	LIVERPOOL	LIVERPOOL
Determinand	Accred.	SOP	Units	LOD				
ACM Detection Stage	D	2192		NVA	١			•
Asbestos by Gravimetry	>	2192	%	0.001				
Total Asbestos	z	2192	%	0.001				
Aliphatic TPH >C5-C6	z	2680	mg/kg	1.0	< 1.0	< 1.0	< 1.0	< 1.0
Aliphatic TPH >C6-C8	z	2680	mg/kg	1.0	< 1.0	< 1.0	< 1.0	< 1.0
Aliphatic TPH >C8-C10	n	2680	mg/kg	1.0	< 1.0	< 1.0	< 1.0	< 1.0
Aliphatic TPH >C10-C12	D	2680	mg/kg	1.0	< 1.0	< 1.0	< 1.0	< 1.0
Aliphatic TPH >C12-C16	n	2680	mg/kg	1.0	< 1.0	< 1.0	< 1.0	< 1.0
Aliphatic TPH >C16-C21	n	2680	mg/kg	1.0	< 1.0	< 1.0	< 1.0	< 1.0
Aliphatic TPH >C21-C35	n	2680	mg/kg	1.0	37	20	< 1.0	43
Aliphatic TPH >C35-C44	z	2680	mg/kg	1.0	< 1.0	< 1.0	< 1.0	< 1.0
Total Aliphatic Hydrocarbons	N	2680	mg/kg	5.0	37	20	< 5.0	43
Aromatic TPH >C5-C7	z	2680	mg/kg	1.0	< 1.0	< 1.0	< 1.0	< 1.0
Aromatic TPH >C7-C8	z	2680	mg/kg	1.0	< 1.0	< 1.0	< 1.0	< 1.0
Aromatic TPH >C8-C10	5	2680	mg/kg	1.0	< 1.0	< 1.0	< 1.0	< 1.0
Aromatic TPH >C10-C12	þ	2680	mg/kg	1.0	< 1.0	< 1.0	4.2	< 1.0
Aromatic TPH >C12-C16	5	2680	mg/kg	1.0	< 1.0	< 1.0	55	< 1.0
Aromatic TPH >C16-C21	Þ	2680	mg/kg	1.0	11	6.8	270	< 1.0
Aromatic TPH >C21-C35	>	2680	mg/kg	1.0	65	33	380	20
Aromatic TPH >C35-C44	z	2680	mg/kg	1.0	< 1.0	< 1.0	11	< 1.0
Fotal Aromatic Hydrocarbons	z	2680	mg/kg	5.0	75	40	720	20
Total Petroleum Hydrocarbons	z	2680		10.0	110	60	720	63
Benzene	-	2760	pg/kg	2	< 1.0	< 1.0	< 1.0	< 1.0
loluene	-	2760	р9/кд	0	< 1.0	< 1.0	< 1.0	< 1.0
Ethylbenzene	-	2760	hg/kg	0.1	< 1.0	< 1.0	< 1.0	< 1.0
m & p-Xylene	> 	2760	by/6rl	9.	< 1.0	< 1.0	< 1.0	< 1.0
o-Xylene	∍	2760	pg/kg	1.0	< 1.0	< 1.0	< 1.0	< 1.0
Methyl Tert-Butyl Ether	∍	2760	µg/kg	1.0	< 1.0	< 1.0	< 1.0	< 1.0
Resorcinol	5	2920	mg/kg	0.050	< 0.050	< 0.050	< 0.050	< 0.050
Phenol	5	2920	mg/kg	0.050	< 0.050	< 0.050	< 0.050	< 0.050
Cresols	5	2920	mg/kg	0.050	< 0.050	< 0.050	< 0.050	< 0.050
Xylenols	∍	2920	mg/kg	0.050	< 0.050	< 0.050	< 0.050	< 0.050
1-Naphthol	z	2920	mg/kg	0.050	< 0.050	< 0.050	< 0.050	< 0.050
Trimethytohenols	>	2920	2920 mg/kg	0.050	< 0.050	< 0.050	< 0.050	< 0.050



Deviations

In accordance with UKAS Policy on Deviating Samples TPS 63. Chemtest have a procedure to ensure 'upon receipt of each sample a competent laboratory shall assess whether the sample is suitable with regard to the requested test(s). This policy and the respective holding times applied, can be supplied upon request. The reason a sample is declared as deviating is detailed below. Where applicable the analysis remains UKAS/MCERTs accredited but the results may be compromised.

Sample:	Sample Ref:	Sample ID:	Sample Location:	Sampled Date:	Deviation Code(s):	Containers Received:
814400		D2	DP101	08-Apr-2019	В	Amber Glass 250ml
814400		D2	DP101	08-Apr-2019	В	Plastic Tub 500g

Test Methods

The right chemistry to deliver results

SOP	Title	Parameters included	Method summary
2010	pH Value of Soils	рН	pH Meter
2030	Moisture and Stone Content of Soils(Requirement of MCERTS)	Moisture content	Determination of moisture content of soil as a percentage of its as received mass obtained at <37°C.
2120	Water Soluble Boron, Sulphate, Magnesium & Chromium	Boron; Sulphate; Magnesium; Chromium	Aqueous extraction / ICP-OES
2192	Asbestos	Asbestos	Polarised light microscopy / Gravimetry
2300	Cyanides & Thiocyanate in Soils	Free (or easy liberatable) Cyanide; total Cyanide; complex Cyanide; Thiocyanate	Allkaline extraction followed by colorimetric determination using Automated Flow Injection Analyser.
2450	Acid Soluble Metals in Soils	Metals, including: Arsenic; Barium; Beryllium; Cadmium; Chromium; Cobalt; Copper; Lead; Manganese; Mercury; Molybdenum; Nickel; Selenium; Vanadium; ZInc	Acid digestion followed by determination of metals in extract by ICP-MS.
2490	Hexavalent Chromium in Soils	Chromium [VI]	Soil extracts are prepared by extracting dried and ground soil samples into boiling water. Chromium [VI] is determined by 'Aquakem 600' Discrete Analyser using 1,5-diphenytcarbazide.
2625	Total Organic Carbon in Soils	Total organic Carbon (TOC)	Determined by high temperature combustion under oxygen, using an Eltra elemental analyser.
2680	TPH A/A Split	Aliphatics: >C5-C6, >C6-C8,>C8-C10, >C10-C12, >C12-C16, >C16-C21, >C21- C35, >C35-C44Aromatics: >C5-C7, >C7-C8, >C8-C10, >C10-C12, >C12-C16, >C16-C21, >C21-C35, >C35-C44	Dichloromethane extraction / GCxGC FID detection
2700	Speciated Polynuclear Aromatic Hydrocarbons (PAH) in Soil by GC-FID	Acenaphthene; Acenaphthylene; Anthracene; Benzo[a]Anthracene; Benzo[a]Pyrene; Benzo[b]Fluoranthene; Benzo[ghi]Perylene; Benzo[k]Fluoranthene; Chrysene; Dibenz[ah]Anthracene; Fluoranthene; Fluorene; Indeno[123cd]Pyrene; Naphthalene; Phenanthrene; Pyrene	Dichloromethane extraction / GC-FID (GC-FID detection is non-selective and can be subject to interference from co-eluting compounds)
2760	Volatile Organic Compounds (VOCs) in Soils by Headspace GC-MS	Volatile organic compounds, including BTEX and halogenated Aliphatic/Aromatics.(cf. USEPA Method 8260)*please refer to UKAS schedule	Automated headspace gas chromatographic (GC) analysis of a soil sample, as received, with mass spectrometric (MS) detection of volatile organic compounds.
2920	Phenols in Soils by HPLC	Phenolic compounds including Resorcinol, Phenol, Methylphenols, Dimethylphenols, 1- Naphthol and TrimethylphenolsNote: chlorophenols are excluded.	60:40 methanol/water mixture extraction, followed by HPLC determination using electrochemical detection.

Chemtest

Report Information

Key

- U UKAS accredited
- M MCERTS and UKAS accredited
- N Unaccredited
- S This analysis has been subcontracted to a UKAS accredited laboratory that is accredited for this analysis
- SN This analysis has been subcontracted to a UKAS accredited laboratory that is not accredited for this analysis
- T This analysis has been subcontracted to an unaccredited laboratory
- I/S Insufficient Sample
- U/S Unsuitable Sample
- N/E not evaluated
- < "less than"
- > "greater than"

Comments or interpretations are beyond the scope of UKAS accreditation

The results relate only to the items tested

Uncertainty of measurement for the determinands tested are available upon request

None of the results in this report have been recovery corrected

All results are expressed on a dry weight basis

The following tests were analysed on samples as received and the results subsequently corrected to a dry

weight basis TPH, BTEX, VOCs, SVOCs, PCBs, Phenols

For all other tests the samples were dried at < 37°C prior to analysis

All Asbestos testing is performed at the indicated laboratory

Issue numbers are sequential starting with 1 all subsequent reports are incremented by 1

Sample Deviation Codes

- A Date of sampling not supplied
- B Sample age exceeds stability time (sampling to extraction)
- C Sample not received in appropriate containers
- D Broken Container
- E Insufficient Sample (Applies to LOI in Trommel Fines Only)

Sample Retention and Disposal

All soil samples will be retained for a period of 45 days from the date of receipt All water samples will be retained for 14 days from the date of receipt Charges may apply to extended sample storage

If you require extended retention of samples, please email your requirements to: <u>customerservices@chemtest.com</u>



The right chemistry to deliver results Chemtest Ltd. Depot Road Newmarket CB8 0AL Tel: 01638 606070 Email: info@chemtest.com

Report No.:	19-13614-1		
Initial Date of Issue:	01-May-2019		
Client	Ground Engineering Limited		
Client Address:	Newark Road Peterborough Cambridgeshire PE1 5UA		
Contact(s):	Steve Fleming		
Project	C14727 Brill Place, London NW1		
Quotation No.:		Date Received:	23-Apr-2019
Order No.:	C14727	Date Instructed:	23-Apr-2019
No. of Samples:	6		
Turnaround (Wkdays):	7	Results Due:	01-May-2019
Date Approved:	01-May-2019		
Approved By:	٩		
Ah.	Debert Mark Taskaisel Marson		
Details:	Robert Monk, Technical Manager		



ļ	esuits	
5	loliver n	
1	y to d	
Š	lernistr	
	E H	

Project: C14727 Brill Place, London NW1									
Chemtest Job No:	19-13614						Landfill V	Landfill Waste Acceptance Criteria	xe Criteria
Chemtest Sample ID:	814413							Limits	
Sample Ref:								Stable, Non-	
Sample ID:	54							reactive	
Sample Location:	WS101A							hazardous	Hazardous
Top Depth(m):	1.00						Inert Waste	waste in non-	Waste
Bottom Depth(m):							Landfill	hazardous	Landfill
Sampling Date:	11-Apr-2019							Landfill	
Determinand	SOP	Accred.	Units						
Total Organic Carbon	2625	∍	%			1.2	e	S	ø
Loss On Ignition	2610	5	%			2.4	1	1	10
Total BTEX	2760	∍	mg/kg			< 0.010	9	:	1
Total PCBs (7 Congeners)	2815	∍	mg/kg			< 0.10	-	t	:
TPH Total WAC (Mineral Oil)	2670	Ð	mg/kg			\$	500	1	1
Total (Of 17) PAH's	2700	z	mg/kg			2.7	100	t	1
Hd	2010	5				10.6	1	Ŕ	1
Acid Neutralisation Capacity	2015	z	mol/kg			0.035	1	To evaluate	To evaluate
Eluate Analysis			2:1	8:1	2:1	Cumulative	Limit values	Limit values for compliance leaching test	leaching test
			hgm	mg/l	mg/kg	mg/kg 10:1	using B:	using BS EN 12457 at L/S 10 Mg	S 10 I/kg
Arsenic	1450	Þ	0.0025	0.0028	< 0.050	< 0.050	0.5	2	25
Barium	1450	D	0.012	0.0073	< 0.50	< 0.50	20	100	300
Cadmium	1450	þ	< 0.00010	< 0.00010	< 0.010	< 0.010	0.04	-	G
Chromium	1450	þ	0.0098	0.0011	< 0.050	< 0.050	0.5	10	70
Copper	1450	2	0.037	0.010	0.073	0.057	2	20	100
Mercury	1450	þ	< 0.00050	< 0.00050	< 0.0010	< 0.0050	0.01	0.2	2
Molybdemum	1450	2	0.031	0.0055	0.062	0.094	0.5	10	ଞ
Nickel	1450	D	0.0037	0.0017	< 0.050	< 0.050	0.4	9	40
Lead	1450	0	0.0012	0.0078	< 0.010	0.068	0.5	10	8
Antimony	1450	Ð	0:0080	0.0042	0.016	0.048	0.06	0.7	S
Selenium	1450	Þ	0.0034	< 0.0010	< 0.010	< 0.010	0.1	0.5	7
Zinc	1450	D	0.0032	< 0.0010	< 0.50	< 0.50	4	50	200
Chioride	1220	5	11	3.2	52	44	800	15000	25000
Fluoride	1220	5	0.55	0.32	1.1	3.5	10	150	200
Sulphate	1220	0	130	31	260	470	1000	20000	50000
Total Dissolved Solids	1020	z	290	120	570	1400	4000	60000	100000
Phenol Index	1920	Ð	1.5	0.16	3.0	3.7	1	1	-
Dissolved Organic Carbon	1610	∍	35	25	88	260	500	800	1000
				-					
				a Marker Warehout	and the same of the second sec				

Solid Information	
Dry mass of test portion/kg	0.175
Moisture (%)	12

Leachate Test Information	
Leachant volume 1st extract/	0.327
Leachant volume 2nd extract/	1.400
Eluant recovered from 1st extract/	0.268

Waste Acceptance Criteria

Landfill WAC analysis (specifically leaching test results) must not be used for hazardous waste classification purposes. This analysis is only applicable for hazardous waste landfill acceptance and does not give any indication as to whether a waste may be hazardous or non-hazardous.



2	5
D	eliver ras
	stry to d
D	nt chem
5	The rg
-	

Project: C14727 Brill Place, London NW1	on NW1								
Chemtest Job No: Chemtest Samula ID:	814414							Landfill Waste Acceptance Criteria 1 imite	ce Criteria
Sample Ref:								Stable. Non-	
Sample ID:	D3							reactive	
Sample Location:	WS102A							hazardous	Hazardous
Top Depth(m):	1.00						Inert Waste	waste in non-	Waste
Bottom Depth(m):	44 4- 2040						Landfill	hazardous	Landfill
Determinand	SOP	Accred.	Units	-				Landmi	
Total Organic Carbon	2625	5	8			1.7		S	9
Loss On Ignition	2610	5	%			3.6	1	1	0
Total BTEX	2760	5	mg/kg			< 0.010	9	1	:
Total PCBs (7 Congeners)	2815	5	mg/kg			< 0.10	F	1	1
TPH Total WAC (Mineral Oll)	2670	5	mg/kg			17	200	1	1
Total (Of 17) PAH's	2700	z	mg/kg			44	100	1	;
Hd	2010	5				8.8	1	9^	:
Acid Neutralisation Capacity	2015	z	mol/kg			0.053	1	To evaluate	To evaluate
Eluate Analysis			2:1	.:-	2:1	Cumulative	Limit values	Limit values for compliance leaching test	leaching test
			l/gm	mg/l	mg/kg	mg/kg 10:1	using B:	using BS EN 12457 at L/S 10 l/kg	/S 10 I/Kg
Arsenic	1450	∍	0.0049	0.0067	< 0.050	0.065	0.5	2	25
Barium	1450	9	0.011	0.0054	< 0.50	< 0.50	20	100	300
Cadmium	1450	5	< 0.00010	< 0.00010	< 0.010	< 0.010	0.04	+	ŝ
Chromium	1450	5	0.0082	0.0010	< 0.050	< 0.050	0.5	10	02
Copper	1450	n	0.0084	0.0029	< 0.050	< 0.050	2	ß	100
Mercury	1450	Ð	< 0.00050	< 0.00050	< 0.0010	< 0.0050	0.01	0.2	2
Molybdenum	1450	ŋ	0.031	0.0055	0.062	0.084	0,5	10	8
Nickel	1450	∍	0.0016	0.0013	< 0.050	< 0.050	0.4	10	40
Lead	1450	Þ	< 0.0010	< 0.0010	< 0.010	< 0.010	0.5	10	50
Antimony	1450	D	0.050	0.031	0.099	0.33	0.06	0.7	<u>م</u>
Selenium	1450	∍	0.0014	< 0.0010	< 0.010	< 0.010	0.1	0.5	7
Zinc	1450	n	0.0016	< 0.0010	< 0.50	< 0.50	4	20	200
Chloride	1220	Þ	16	6.0	32	71	800	15000	25000
Fluoride	1220	D	0.85	0.47	1.7	5.1	10	150	500
Sulphate	1220	D	180	38	350	540	1000	20000	5000
Total Dissolved Solids	1020	Z	340	130	670	1500	4000	60000	100000
Phenol Index	1920	Э	0.14	060.0	< 0.30	0.96	1		•
Dissolved Organic Carbon	1610	5	20	17	< 50	170	500	800	1000
Solid Information				Leachate Test Information	Information				

Waste Acceptance Criteria

Landfill WAC analysis (specifically leaching test results) must not be used for hazardous waste classification purposes. This analysis is only applicable for hazardous waste landfill acceptance and does not give any indication as to whether a waste may be hazardous or non-hazardous.

0.328 1.400 0.198

Eluant recovered from 1st extract/l

Leachant volume 2nd extract/l Leachant volume 1st extract/

0.175 ÷

Dry mass of test portion/kg

Moisture (%)



Project: C14727 Brill Place, London NWI

19-15014 19-15014 10-Apr-2019 10-Apr-2019 Solo Landfill Waste 10-Apr-2019 3.00 3.00 50° Joint Master 10-Apr-2019 3.00 3.00 3.00 3.00 3.00 2.650 U % 2.610 U % 3.00 % 1.4401 14450 U % % % 14450 U % % % % 14450 U % % % % 1450 U % <th colsp<="" th=""><th>Chemtest Job No:</th><th>19-13614</th><th></th><th></th><th></th><th></th><th></th><th>I and fill V</th><th></th><th></th></th>	<th>Chemtest Job No:</th> <th>19-13614</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th>I and fill V</th> <th></th> <th></th>	Chemtest Job No:	19-13614						I and fill V		
Ref: Dial B1415 Ref: Dial Dial Dial Ref: Dial Dial Dial Dial Dial Dial Dial Dial Dial Dial Dial <thdia< th=""> <thdia< th=""> <thdial< th=""></thdial<></thdia<></thdia<>								Lanum V	vaste Acceptant	ce Criteria	
Ref: Dial Dial <thdia< th=""> Dial Dial D</thdia<>	Chemtest sample ID:	814415							Limits		
	Sample Ref:								Stable, Non-		
	Sample ID:	011							reactive		
Image 3.00 3.00 Deptition: 10-Apr-2019 Accred. Units 0.33 <	Sample Location:	WS103							hazardous	Hazardous	
	Top Depth(m):	3.00						Inert Waste	waste in non-	Waste	
(1-Apr-2019 Ignition SOP Actred. Units 3 Ignition SOP V $\%$ 43 43 Ignition 2610 U $\%$ 43 43 Ignition 2780 U mg/kg 0.33 43 EX 2700 N mg/kg 0.33 43 EX 2700 N mg/kg 0.33 43 EX 2700 N mg/kg 0.33 6.010 Isi MAC (Mineral Oli) 2670 U 0.3010 6.0100 6.0100 Marking N mg/kg N 7.7 6.010 6.010 Isi MAC (Mineral Oli) 2016 U N mg/kg 6.010 6.010 Marking N mg/kg N 0.0010 6.0100 6.0100 6.0100 6.0100 Marking N N N 2.14 2.14 2.000 <	Bottom Depth(m):							Landfili	hazardous	Landfill	
	Sampling Date:	10-Apr-2019							Landfill		
	Determinand	SOP	Accred.	Units							
	Total Organic Carbon	2625	Þ	%			0.33	e	ъ	9	
	Loss On Ignition	2610	Э	%			4,9	1	1	10	
	Total BTEX	2760	∍	mg/kg			< 0.010	9	1	1	
Ial WAC (Mineral Oil) 2670 U $m_{0}R_{0}$ < 10 < 10 < 10 f 17) PAH's 2700 N $m_{0}R_{0}$ N < 201 $< < 20$ $< < 20$ f 17) PAH's 2016 N $m_{0}R_{0}$ N $< < 201$ $< < 201$ $< < < 201$ $< < < 201$ $< < < < < > < < < < < < < < < < < < < $	Total PCBs (7 Congeners)	2815	n	mg/kg			< 0.10	-	1	1	
	TPH Total WAC (Mineral Oil)	2670	Þ	mg/kg			< 10	500	1	1	
Uralisation Capacity 2010 U 7.7 7.7 Markin Capacity 2015 N molkig 7.7 0.010 0.010 0.010 0.010 0.010 7.7 0.010 Markin Capacity 2015 N molkig mg/k mg/k mg/k 0.010 0.0017 0.050 0.005 0.0017 0.0010 0.0000 0.0010 0.0010 0.0010 0.0010 0.0010 0.0010 0.0010 0.0010 0.0010 0.0010 0.0010 0.0010 0.0010 0.0010 0.0000 0.0000 0.0000 0.0000 0.0000	Total (Of 17) PAH's	2700	z	mg/kg			<2.0	100	1		
Intradisation Capacity 2015 N molkg \sim <td>Hď</td> <td>2010</td> <td>Þ</td> <td></td> <td></td> <td></td> <td>7.7</td> <td>1</td> <td>¢</td> <td>1</td>	Hď	2010	Þ				7.7	1	¢	1	
Analysis $2:1$ $8:1$ $2:1$ Cumulative mg/kg mg/kg $10:1$ 1450 U < 0.0010 < 0.0500 < 0.050 < 0.050 < 0.050 < 0.050 < 0.050 < 0.050 < 0.050 < 0.050 < 0.050 < 0.050 < 0.050 < 0.050 < 0.050 < 0.050 < 0.050 < 0.050 < 0.050 < 0.050 < 0.050 < 0.050 < 0.050 < 0.050 < 0.050 < 0.050 < 0.050 < 0.050 < 0.050 < 0.050 < 0.050 < 0.050 < 0.050 < 0.050 < 0.050 < 0.050 < 0.050 < 0.050 < 0.050 < 0.050 < 0.050 < 0.050 < 0.050 < 0.050 < 0.050 < 0.050 < 0.050 < 0.050 < 0.050 < 0.050 < 0.050 < 0.050 < 0.050 < 0.050 < 0.050 < 0.050 < 0.050 < 0.050 < 0.050 < 0.050 < 0.050 < 0.050 < 0.050 < 0.050 < 0.050 < 0.050	Acid Neutralisation Capacity	2015	Z	mol/kg			0.010	I	To evaluate	To evaluate	
$\begin{array}{l l l l l l l l l l l l l l l l l l l $	Eluate Analysis			2:1	8:1	2:1	Cumulative	Limit values	for compliance	leaching test	
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $				mg/l	¶g#	mg/kg	mg/kg 10:1	using B:	S EN 12457 at L	/S 10 M/g	
	Arsenic	1450	D	< 0.0010	< 0,0010	< 0.050	< 0.050	0.5	2	25	
m 1450 U < 0.0010 < 0.010 < 0.010 < 0.010 < 0.010 < 0.010 < 0.010 < 0.010 < 0.010 < 0.010 < 0.010 < 0.010 < 0.010 < 0.010 < 0.010 < 0.010 < 0.010 < 0.010 < 0.010 < 0.010 < 0.010 < 0.010 < 0.010 < 0.010 < 0.010 < 0.010 < 0.010 < 0.010 < 0.010 < 0.010 < 0.010 < 0.010 < 0.010 < 0.010 < 0.010 < 0.010 < 0.010 < 0.010 < 0.010 < 0.010 < 0.010 < 0.010 < 0.010 < 0.010 < 0.010 < 0.010 < 0.010 < 0.010 < 0.010 < 0.010 < 0.010 < 0.010 < 0.010 < 0.010 < 0.010 < 0.010 < 0.010 < 0.010 < 0.010 < 0.010 < 0.010 < 0.010 < 0.010 < 0.010 < 0.010 < 0.010 < 0.010 < 0.010 < 0.010 < 0.010 < 0.010 < 0.010 < 0.010	Barium	1450	D	0.0031	0.0017	< 0.50	< 0.50	8	100	800	
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	Cadmium	1450	D	< 0.00010	< 0.00010	< 0.010	< 0.010	0.04	÷	S	
$ \begin{array}{l l l l l l l l l l l l l l l l l l l $	Chromium	1450	5	< 0.0010	< 0.0010	< 0.060	< 0.050	0.5	10	02	
UV 1450 U < $c_{0.0050}$ < $c_{0.0010}$ < $c_{0.0050}$ < $c_{0.0050}$ < $c_{0.0050}$ < $c_{0.010}$ < $c_{0.0050}$ 0.01 Menum 1450 U $c_{0.0010}$ < $c_{0.0010}$ < $c_{0.050}$ < $c_{0.050}$ 0.01 0.01 Menum 1450 U 0.0012 0.0010 < $c_{0.010}$ < $c_{0.010}$ 0.010 0.010 0.05 0.05 Menum 1450 U 0.0010 < $c_{0.010}$ $c_{0.010}$ $c_{0.010}$ $c_{0.010}$ 0.05 0.5 Menu 1450 U 0.0010 $c_{0.010}$ $c_{0.010}$ 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.050 0.5 0.50 $c_{0.50}$ 0.5 0.050 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010 0.010	Copper	1450	D	< 0.0010	< 0.0010	< 0.050	< 0.050	2	50	100	
Mathem 1450 U < 0.0010 < 0.050 < 0.050 < 0.050 0.5 N I 1450 U 0.0012 0.0011 < 0.050	Mercury	1450	Þ	< 0.00050	< 0.00050	< 0.0010	< 0.0050	0.01	0.2	2	
If 1450 U 0.0012 0.0011 < 0.050 < 0.050 0.04 0.4 inv 1450 U 0.0010 < 0.010	Molybdenum	1450	D	< 0.0010	< 0.0010	< 0.050	< 0.050	0.5	10	8	
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	Nickel	1450	>	0.0012	0.0011	< 0.050	< 0.050	0.4	10	\$	
(on) 1450 U 0.0012 < 0.0010 < 0.010 < 0.010 0.06 0.01	Lead	1450	5	< 0.0010	< 0.0010	< 0.010	< 0.010	0.5	10	50	
Hum 1450 U 0.0013 0.0010 < 0.010 0.010 0.1 ide 1450 U < 0.0010	Antimony	1450	D	0.0012	< 0.0010	< 0.010	< 0.010	0.06	0.7	Ś	
Ide 1450 U < 0.0010 < 0.50 < 0.50 < 4 I 130 800 4 1 130 800 4 1000 4 100 4 <td>Selenium</td> <td>1450</td> <td>D</td> <td>0.0013</td> <td>0.0010</td> <td>< 0.010</td> <td>0.010</td> <td>0.1</td> <td>0.6</td> <td>7</td>	Selenium	1450	D	0.0013	0.0010	< 0.010	0.010	0.1	0.6	7	
1220 U 21 12 41 130 800	Zinc	1450	∍	< 0.0010	< 0.0010	< 0.50	< 0.50	4	50	200	
1220 U 0.33 0.70 <1.0 6.6 10 solved Solids 1220 U 110 69 210 730 1000 solved Solids 1020 N 210 160 400 400 dex 1920 U 110 69 210 730 1000 dex 1920 N 210 1600 4000 400 dex 1920 U < 0.030	Chloride	1220	D	21	12	41	130	800	15000	25000	
Note of the second se	Fluoride	1220	D	0.33	0.70	< 1.0	6.6	10	150	500	
1020 N 210 160 420 1600 4000 1920 U <0.030 <0.030 <0.030 <0.030 10 44.0 11 70 44 50 4.0	Sulphate	1220	5	110	69	210	730	1000	20000	50000	
1920 U <0.030 <0.030 <0.030 <0.50 1 4640 U 70 4	Total Dissolved Solids	1020	Z	210	160	420	1600	4000	60000	100000	
	Phenol Index	1920	∍	< 0.030	< 0.030	< 0.30	< 0.50	1	•		
	Dissofved Organic Carbon	1610	D	7.0	14	99 V	140	500	800	1000	

Solid Information Dry mass of test portion/kg Molstune (%)
--

on	act/ 0.311	act/i 1.400	t extract/ 0.172
Leachate Test Information	Leachant volume 1st extract/	Leachant volume 2nd extract/i	Eluant recovered from 1st extract/

Waste Acceptance Criteria

Landfill WAC analysis (specifically leaching test results) must not be used for hazardous waste classification purposes. This analysis is only applicable for hazardous waste landfill acceptance and does not give any indication as to whether a waste may be hazardous or non-hazardous.



Igni chemisiny to cenver results Project: C14727 Brill Place, London NW1

Chemtest Job No:	19-13614						Landfill Y	Landfkl Waste Acceptance Criteria	ce Criteria
Chemtest Sample ID:	814416							Limits	
Sample Ref:								Stable, Non-	
Sample ID:	D16							reactive	
Sample Location:	WS103							hazardous	Hazardous
Top Depth(m):	4,70						Inert Waste	waste in non-	Waste
Bottom Depth(m):							Landfill	hazardous	Landfill
Sampling Date:	10-Apr-2019							Landfill	
Determinand	SOP	Accred.	Unite						
Total Organic Carbon	2625	Þ	%			0.45	ę	so	g
Loss On Ignition	2610	D	%			5.1	1	:	10
Total BTEX	2760	Þ	mg/kg			< 0.010	ග	1	;
Total PCBs (7 Congeners)	2815	∍	mg/kg			< 0.10	t	1	3
TPH Total WAC (Mineral OII)	2670	D	mg/kg			< 10	500	1	;
Total (Of 17) PAH's	2700	Ż	mg/kg			< 2.0	100	1	1
Hd	2010	D				L.7	1	9<	1
Acid Neutralisation Capacity	2015	z	mol/kg			0.0040	ł	To evaluate	To evaluate
Eluate Analysis			2:1	8:1	2:1	Cumulative	Limit values	Limit values for compliance leaching test	leaching test
			mg/l	mg/l	mg/kg	mg/kg 10:1	using B	using BS EN 12457 at L/S 10 l/kg	/S 10 I/kg
Arsenic	1450	∍	< 0.0010	< 0.0010	< 0.050	< 0.050	0.5	2	55
Barium	1450	D	0.013	0.0028	< 0.50	< 0.50	20	100	300
Cadmium	1450	D	< 0.00010	< 0.00010	< 0.010	< 0.010	0.04	1	ъ
Chromium	1450	D	< 0.0010	< 0.0010	< 0.050	< 0.050	0.5	10	8
Copper	1450	U	< 0.0010	< 0.0010	< 0.050	< 0.050	5	50	100
Mercury	1450	Ð	< 0.00050	< 0.00050	< 0.0010	< 0.0050	0.01	0.2	2
Molybdenum	1450	Ð	< 0,0010	< 0.0010	< 0.050	< 0.050	0.5	10	8
Nickel	1450	Ð	0.0014	0.0011	< 0.050	< 0.050	0.4	10	40
Lead	1450	U	< 0.0010	< 0.0010	< 0.010	< 0.010	0.5	10	50
Antimony	1450	U	< 0.0010	< 0.0010	< 0.010	< 0.010	0.06	0.7	5
Selenium	1450	D	< 0.0010	< 0.0010	< 0.010	< 0.010	0.1	0.5	7
Zinc	1450	D	0.016	0.0032	< 0.50	< 0.50	4	50	200
Chloride	1220	D	19	4.5	37	55	800	15000	25000
Fluoride	1220	n	0.66	0.51	1.3	5.2	10	150	200
Suiphate	1220	D	1200	230	2300	3000	1000	20000	50000
Total Dissolved Solids	1020	z	1400	330	2700	4000	4000	60000	100000
Phenol Index	1920	5	< 0.030	< 0.030	< 0.30	< 0.50	-	•	18.
Dissofved Organic Carbon	1610	S	9.2	14	< 50	140	500	800	1000
tioning within sources	2121	,	4.>	5	nn -	2	33	~~~	1

5 0 0	Solid Information	Dry mass of test portion/kg 0.175	Aoisture (%) 20
--------------	-------------------	-----------------------------------	-----------------

Leachate Test Information	
Leachant volume 1st extract/	0.307
Leachant volume 2nd extract/	1.400
Eluant recovered from 1st extract/	0.128

Waste Acceptance Criteria

Landfill VAC analysis (specifically leaching test results) must not be used for hazardous waste classification purposes. This analysis is only applicable for hazardous waste landfill acceptance and does not give any indication as to whether a waste may be hazardous or non-hazardous.



right chemisity to deliver results

Chemtest Job No:	Chemtest Job No: 19-13614			L			I andfill	I andfill Waste Accentance Criteria	-a Critaria
Chemtest Sample ID:	814417							Limits	
Sample Ref:								Stable. Non-	
Sample (D:	D7							reactive	
Sample Location:	WS104							hazardous	Hazardous
Top Depth(m):	1.80						Inert Waste	waste in non-	Waste
Somoling Date:	10-Apr-2019						Landfli		Landfill
Determinand	SOP	Accred.	Units						
Total Organic Carbon	2625	5	%			0.21	e	5	ø
Loss On Ignition	2610	Þ	%			5.1	;	1	10
Total BTEX	2760	n	mg/kg			< 0.010	9	1	1
fotal PCBs (7 Congeners)	2815	D	mg/kg			< 0.10	-	:	1
TPH Total WAC (Mineral Oil)	2670	₽	mg/kg			48	200	;	,
Total (Of 17) PAH's	2700	z	mg/kg	_		< 2.0	100	1	1
Hd	2010	>				7.7	1	\$	1
Acid Neutralisation Capacity	2015	z	mol/kg			0:0090	:	To evaluate	To evaluate
Eluate Analysis			2:1	8:1	2:1	Cumulative	Limit values	Limit values for compliance leaching test	leaching test
			mg/l	ngA	mg/kg	mg/kg 10:1	using B	using BS EN 12467 at L/S 10 Mg	S 10 Mg
Arsenic	1450	D	< 0.0010	< 0.0010	< 0.050	< 0.050	0.5	2	25
Barium	1450	∍	0:0030	0.0031	< 0.50	< 0.50	8	100	300
Cadmium	1450	Þ	< 0.00010	< 0.00010	< 0.010	< 0.010	0.04	1	5
Chromium	1450	5	< 0.0010	< 0.0010	< 0.050	< 0.050	0.5	10	02
Copper	1450	5	< 0.0010	< 0.0010	< 0.050	< 0.050	2	50	100
Mercury	1450	D	< 0.00050	< 0.00050	< 0.0010	< 0.0050	0.01	0.2	2
Molybdenum	1450	Þ	< 0.0010	< 0.0010	< 0.050	< 0.050	0.5	10	90
Nickel	1450	∍	0.0012	0.0011	< 0.050	< 0.050	0.4	10	40
Lead	1450	D	< 0.0010	< 0.0010	< 0.010	< 0.010	0.5	10	60
Antimony	1450	Ð	< 0.0010	< 0.0010	< 0.010	< 0.010	0.06	0.7	¢
Selenium	1450	∍	< 0.0010	< 0.0010	< 0.010	< 0.010	0.1	0.5	7
Zinc	1450	∍	0.0020	< 0.0010	< 0.50	< 0.50	4	50	200
Chloride	1220	Þ	8.1	6.1	16	62	800	15000	25000
Fluoride	1220	þ	0.34	1.2	< 1.0	11	9	150	500
Sulphate	1220	2	59	40	120	410	1000	20000	50000
Total Dissolved Solids	1020	z	120	140	240	1300	4000	60000	100000
Phenol Index	1920	5	< 0.030	< 0.030	< 0.30	< 0.50	F	-	
Dissolved Organic Carbon	1610	-	2 2 2 2	14	< 50 2	140	\$00	enn.	1000

Waste Acceptance Criteria

Landfill WAC analysis (specifically leaching test results) must not be used for hazardous waste classification purposes. This analysis is only applicable for hazardous waste landfilf acceptance and does not give any indication as to whether a waste may be hazardous or non-hazardous.

0.305 1.400 0.150

Eluant recovered from 1st extract/

Leachate Test Information Leachant volume 1st extract/l Leachant volume 2nd extract/l

> 0.175 20

Solid Information Dry mass of test portion/kg

Moisture (%)



ŋ	₽	
	168	
	Ver	
)	definer	
1	ŝ	
	ŝ	
)	Fat	
Ô.	Ĕ	
	5	
h	2	

Project: C14727 Brill Place, London NW1	WI								
Chemtest Job No:	19-13614						Landfill W	Landfill Waste Acceptance Criteria	e Criteria
Chemtest Sample ID:	814418							Limits	
Sample Ref:								Stable, Non-	
Sample ID:	02							reactive	
Sample Location:	DP117							hazardous	Hazardous
Top Depth(m):	0.70						Inert Waste	waste in non-	Waste
Bottom Depth(m):							Landfill	hazardous	Landfill
Sampling Date:	09-Apr-2019							Landfill	
Determinand	SOP	Accred.	Units						
Total Organic Carbon	2625	D	%			1.7	e	5	9
Loss On Ignition	2610	•	%			3.8	1	1	10
Total BTEX	2760	D	mg/kg			< 0.010	9	:	
Total PCBs (7 Congeners)	2815	n	mg/kg			< 0.10	-		1
TPH Total WAC (Mineral Oil)	2670	D	mg/kg			130	200	1	1
Total (Of 17) PAH's	2700	z	mg/kg			45	100	1	1
Hd	2010	D				10.8	1	ģ	1
Acid Neutralisation Capacity	2015	z	mol/kg			0.059	,	To evaluate	To evaluate
Eluate Analysis			2:1	8:1	2:1	Cumulative	Limit values (Limit values for compliance leaching test	eaching test
			mg/l	ngA	mg/kg	mg/kg 10:1	using BS	using BS EN 12457 at L/S 10 Vkg	S 10 Vkg
Arsenic	1450	5	0.0036	0.0053	< 0.050	0.051	0.5	2	25
Barium	1450	U	0.019	0.013	< 0.50	< 0.50	20	100	300
Cadmium	1450	D	< 0.00010	< 0.00010	< 0.010	< 0.010	0.04	÷	5
Chromium	1450	5	0.062	0.0088	0.12	0.16	0.5	10	70
Copper	1450	U	0.11	0.026	0.22	0.15	2	ଛ	100
Mercury	1460	n	< 0.00050	< 0.00050	< 0.0010	< 0.0050	0.01	0.2	2
Motybdenum	1450	5	0.013	0.0021	< 0.050	< 0.050	0.5	10	99
Nickel	1450	D	0.0079	0.0025	< 0,050	< 0.050	0.4	10	40
Lead	1450	D	< 0.0010	0.0043	< 0.010	0.037	0.5	10	50
Antimony	1450	D	0.0035	0.0021	< 0.010	0.023	0.06	0.7	0
Selenium	1450	D	0.0019	0.0015	< 0.010	0.016	0.1	0.5	7
Zinc	1450	n	0.0029	0.0022	< 0.50	< 0.60	4	8	200
Chloride	1220	D	30	9.0	60	120	800	15000	25000
Fluoride	1220	U	0.48	0.38	< 1.0	3.9	10	150	500
Sulphate	1220	D	180	30	360	500	1000	20000	50000
Total Dissolved Solids	1020	z	380	140	750	1700	4000	60000	100000
Phenol Index	1920	>	< 0.030	< 0.030	< 0.30	< 0.50	~		1
Dissolved Organic Carbon	1610	n	53	17	100	220	500	800	1000

Waste Acceptance Criteria

Landfill WAC analysis (specifically leaching test results) must not be used for hazardous waste classification purposes. This analysis is only applicable for hazardous waste landfill acceptance and does not give any indication as to whether a waste may be hazardous or non-hazardous.

0.330 1.400 0.231

Etuant recovered from 1st extract/l

Leachate Test Information Leachant volume 1st extract/I Leachant volume 2nd extract/I

> 0.175 10

Solid Information Dry mass of test portion/kg

Moisture (%)

Test Methods

Chemtest
The right chemistry to deliver results

SOP	Title	Parameters included	Method summary
1020	Electrical Conductivity and Total Dissolved Solids (TDS) in Waters	Electrical Conductivity and Total Dissolved Solids (TDS) in Waters	Conductivity Meter
1220	Anions, Alkalinity & Ammonium in Waters	Fluoride; Chloride; Nitrite; Nitrate; Total; Oxidisable Nitrogen (TON); Sulfate; Phosphate; Alkalinity; Ammonium	Automated colorimetric analysis using 'Aquakem 600' Discrete Analyser.
1450	Metals in Waters by ICP-MS	Metals, including: Antimony; Arsenic; Barium; Beryllium; Boron; Cadmium; Chromium; Cobalt; Copper; Lead; Manganese; Mercury; Molybdenum; Nickel; Selenium; Tin; Vanadium; Zinc	determination by inductively coupled plasma
1610	Total/Dissolved Organic Carbon in Waters	Organic Carbon	TOC Analyser using Catalytic Oxidation
1 920	Phenols in Waters by HPLC	Phenotic compounds including: Phenol, Cresols, Xylenols, Trimethylphenols Note: Chlorophenols are excluded.	Determination by High Performance Liquid Chromatography (HPLC) using electrochemical detection.
2010	pH Value of Soils	рH	pH Meter
2015	Acld Neutralisation Capacity	Acid Reserve	Titration
2030	Moisture and Stone Content of Soils(Requirement of MCERTS)	Moisture content	Determination of molsture content of soil as a percentage of its as received mass obtained at <37°C.
2610	Loss on Ignition	loss on ignition (LOI)	Determination of the proportion by mass that is lost from a soil by ignition at 550°C.
2625	Total Organic Carbon in Soils	Total organic Carbon (TOC)	Determined by high temperature combustion under oxygen, using an Eltra elemental analyser.
2670	Total Petroleum Hydrocarbons (TPH) in Soils by GC-FID	TPH (C6–C40); optional carbon banding, e.g. 3- band – GRO, DRO & LRO*TPH C8–C40	Dichloromethane extraction / GC-FID
2700	Speciated Polynuclear Aromatic Hydrocarbons (PAH) in Soil by GC-FID	Acenaphthene; Acenaphthylene; Anthracene; Benzo[a]Anthracene; Benzo[a]Pyrene; Benzo[b]Fluoranthene; Benzo[ghi]Perylene; Benzo[k]Fluoranthene; Chrysene; Dibenz[ah]Anthracene; Fluoranthene; Fluorene; Indeno[123cd]Pyrene; Naphthalene; Phenanthrene; Pyrene	Dichloromethane extraction / GC-FID (GC-FID detection is non-selective and can be subject to interference from co-eluting compounds)
2760	Volatile Organic Compounds (VOCs) in Soils by Headspace GC-MS	Volatile organic compounds, including BTEX and halogenated Aliphatic/Aromatics.(cf. USEPA Method 8260)*please refer to UKAS schedule	Automated headspace gas chromatographic (GC) analysis of a soll sample, as received, with mass spectrometric (MS) detection of votatile organic compounds.
2815	Polychlorinated Biphenyls (PCB) ICES7Congeners in Soils by GC-MS	ICES7 PCB congeners	Acetone/Hexane extraction / GC-MS
640	Characterisation of Waste (Leaching)	Waste material including soil, sludges and granular waste	ComplianceTest for Leaching of Granular Waste Material and Sludge



Report Information

Key

- U UKAS accredited
- M MCERTS and UKAS accredited
- N Unaccredited
- S This analysis has been subcontracted to a UKAS accredited laboratory that is accredited for this analysis
- SN This analysis has been subcontracted to a UKAS accredited laboratory that is not accredited for this analysis
- T This analysis has been subcontracted to an unaccredited laboratory
- I/S Insufficient Sample
- U/S Unsuitable Sample
- N/E not evaluated
- < "less than"
- > "greater than"

Comments or interpretations are beyond the scope of UKAS accreditation

The results relate only to the items tested

Uncertainty of measurement for the determinands tested are available upon request

None of the results in this report have been recovery corrected

All results are expressed on a dry weight basis

The following tests were analysed on samples as received and the results subsequently corrected to a dry

weight basis TPH, BTEX, VOCs, SVOCs, PCBs, Phenois

For all other tests the samples were dried at < 37°C prior to analysis

All Asbestos testing is performed at the indicated laboratory

Issue numbers are sequential starting with 1 all subsequent reports are incremented by 1

Sample Deviation Codes

- A Date of sampling not supplied
- B Sample age exceeds stability time (sampling to extraction)
- C Sample not received in appropriate containers
- D Broken Container
- E Insufficient Sample (Applies to LOI in Trommel Fines Only)

Sample Retention and Disposal

All soil samples will be retained for a period of 45 days from the date of receipt All water samples will be retained for 14 days from the date of receipt Charges may apply to extended sample storage

If you require extended retention of samples, please email your requirements to: <u>customerservices@chemtest.com</u>

Appendix D

ASSESSMENT APPROACH

CONFIDENTIAL

)



METHODOLOGY FOR THE DERIVATION OF GENERIC QUANTITATIVE ASSESSMENT CRITERIA TO EVALUATE RISKS TO HUMAN HEALTH FROM SOIL & GROUNDWATER CONTAMINATION

UK APPROACH

In the UK, the potential risks to human health from contamination in the ground are usually evaluated through a generic quantitative risk assessment (GQRA) approach. This allows generic and conservative exposure assumptions to be readily applied to risk assessments, and can be a useful tool for rapidly screening data and to identify those contaminants or scenarios that could benefit from further investigation and/or site-specific detailed quantitative risk assessment (DQRA). Current industry good practice is to use the approach presented in the Environment Agency (EA) publications SR2¹ and SR3². This approach allows the derivation of Generic Assessment Criteria (GACs), primarily for chronic exposure.

In April 2012, the Department of Environment, Food and Rural Affairs (Defra) published updated statutory guidance³ which introduced a four category approach to determining whether land <u>in</u> <u>England and Wales</u> is contaminated or not on the grounds of significant possibility of significant harm (SPOSH). **Figure 1** presents a graphical representation of the categories.

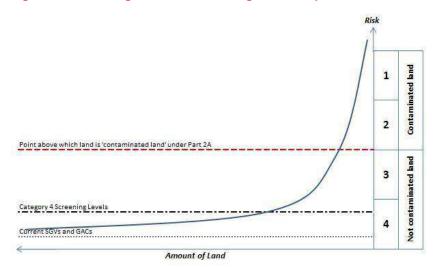


Figure 1: Four Categories for Determining if Land Represent a SPOSH

Cases classified as Category 1 are considered to be SPOSH based on actual evidence or an unacceptably high probability of harm existing. Category 4 cases are those where there is no risk, or a low risk of SPOSH.

¹ Environment Agency '*Human Health Toxicological Assessment of Contaminants in Soil*', Report SC050021/SR2. January 2009.

² Environment Agency 'Updated Technical Background to the CLEA Model,' Report SC050021/SR3. January 2009.

³ Defra 'Environmental Protection Act 1990: Part 2A Contaminated Land Statutory Guidance'. April 2012.



GACs represent a minimal risk level, well within Category 4. A 2014 publication by Contaminated Land: Applicatons in Real Environments (CL:AIRE),SP1010⁴ and endorsed by Defra⁵ provided an approach to determine Category 4 Screening Levels (C4SLs) which are higher than the GACs whilst being "more pragmatic but still strongly precautionary". It also provided C4SLs for six contaminants of concern. Although the C4SLs were designed to support Part 2A assessments to determine 'contaminated land' they are specifically mentioned, along with reference to the Part 2A statutory guidance, by the Department for Communities and Local Government (DCLG) for use in a planning context⁶.

An updated version the Contaminated Land Exposure Assessment (CLEA) Workbook (v1.071) was released by the EA in September 2015 to take into account the publication of SP1010. The updates comprised: additional toxicity data for the six chemicals for which C4SLs were derived; two new public open space land use scenarios; updated exposure parameters; options to run the model using C4SL exposure assumptions; and increased functionality. There were no changes to algorithms, so it is still possible to replicate the withdrawn SGVs using the input parameters held within v1.071.

It should be noted that the four category approach has not been adopted in Scotland under Part 2A or the planning regime. The Part 2A statutory guidance applicable in Scotland (Paper SE/2006/44 dated May 2006) does not reflect the changes introduced by Defra in April 2012 which allow for the use of C4SLs within Part 2A risk assessments. Additionally, it is considered that the principal of 'minimal risk' should still apply under planning in Scotland, based on current guidance.

WSP APPROACH

Following the withdrawal of the SGVs, and in the absence of an industry-wide, accepted set of GACs it is down to individual practitioners to derive their own soil assessment criteria. WSP has used the approach provided within SR2, SR3, SP1010, CLEA Workbook v1.071and SR4⁷ to produce a set of minimal risk GACs. The chemical-specific data within two key publications were considered during their production: CL:AIRE 2010⁸ and LQM 2015⁹. Both documents provide comprehensive sets of GACs for different contaminants of concern.

The LQM Suitable For Use Levels (S4ULs) have selected exposure parameters consistent with the C4SL exposure scenarios. This approach was rejected by WSP as not representing minimal risk. However, the LQM S4UL document was critically reviewed and the approach and chemical input parameters were utilised where considered to be appropriate.

An industry-led C4SL Working Group is in the process of deriving a larger set of C4SLs in the near future, for approximately 20 contaminants. This will include a critical review of the chemical input data for all selected substances, and may therefore lead to further amendments to the chemical input data used in the WSP in-house screening values. It is considered likely that the contaminant list will

⁴ CL:AIRE 'Development of Category 4 Screening Levels for Assessment of Land Affected by Contamination' SP1010, Final Project Report (Revision 2). September 2014.

⁵ Defra 'SP1010: Development of Category 4 Screening Levels for Assessment of Land Affected by Contamination – Policy Companion Document'. December 2014.

⁶ DCLG Planning Practice Guidance 'Land Affected by Contamination', particularly Paragraphs 001 and 007. Ref IDs: 33-001-20140306 & 33-007-20140612.

⁷ Environment Agency 'CLEA Software (Version 1.05) Handbook (and Software)', Report SC050021/SR4. September 2009.

⁸ CL:AIRE 'The EIC/AGS/CL:AIRE Soil Generic Assessment Criteria for Human Health Risk Assessment'. ISBN 978-1-05046-20-1. January 2010.

⁹ Nathanail et al '*The LQM/CIEH S4ULs for Human Health Risk Assessment*', Land Quality Press, ISBN 978-0-9931084-0-2. 2015.



crossover with the 2009 EIC/AGS/CL:AIRE GACs. As such, this document was not critically reviewed by WSP.

WSP's current approach to the assessment of risks to human health is to continue to evaluate minimal risk through the use of in-house derived GACs, and to use the published C4SLs as a secondary tier of assessment until such time as additional C4SLs are published and/or in-house values are derived.

EXPOSURE MODELS

LAND USES

WSP has largely adopted the exposure assumptions of the generic land use scenarios included within SR3, with two additional public open space scenarios included from within SP1010:

- à Residential with homegrown produce consumption;
- à Residential without homegrown produce consumption;
- à Allotments;
- à Commercial;
- à Public open space near residential housing (POS_{resi}); and
- à Public park (POS_{park}).

Exceptions are described in the following Sections.

SOIL PROPERTIES

SR3 assumes a sandy loam soil with a pH of 7 and a Soil Organic Matter (SOM) content of 6% for its generic land uses, based on the geographical spread of topsoils in the UK. WSP has adopted these default values. In addition, GACs based on an SOM of 1% and 2.5% have been derived, based on common experience of the nature of Made Ground and lack of topsoil on many brownfield sites.

RECEPTOR CHARACTERISTICS AND BEHAVIOURS

SP1010 provides some updated exposure parameters for long-term inhalation rates¹⁰ and the consumption rates for homegrown produce¹¹ compared to those provided in SR3. This data was used to derived WSP's GACs.

The changes in inhalation rates do not apply to the allotment generic land use scenario, as these are based on the breathing rates for short-term exposure of light to moderate intensity activity which were derived from a study that was not updated in USEPA 2011, so the SR3 rates were retained.

¹⁰ USEPA, National Centre for Environmental Assessment '*Exposure Factors Handbook: 2011 Edition*' EPA/600/R-09/052F. September 2011.

¹¹ National Diet and Nutrition Survey 2008/2009 to 2010/2011.

CHEMICAL DATA

PHYSICO-CHEMICAL PARAMETERS

Physico-chemical properties for the contaminants for which GACs have been derived have been obtained following critical review of the following hierarchy of data sources:

- 1. Environment Agency/Defra SGV reports where available;
- 2. Environment Agency 'Compilation of Data for Priority Organic Pollutants for Derivation of Soil Guideline Values', Report SC050021/SR7, November 2008; and
- 3. Published fate and transport reviews within Nathanail et. al 2015 and CL:AIRE 2010.

Where appropriate, and where sufficient data is available, values were adjusted to reflect a UK soil temperature of $10^{\circ}C$ (e.g. K_{aw}).

TOXICOLOGICAL DATA

Toxicological data for the derivation of minimal risk Health Criteria Values (HCV) for each contaminant was selected with due regard to the approach presented in SR2. Where appropriate, the following hierarchy of data sources was used:

- **1.** UK toxicity reviews published by authoritative bodies including:
 - < EA;
 - < Public Health England (PHE);
 - < Committee on Toxicity of Chemicals in Food, Consumer Products and the Environment (COT); and
 - < Committee on Carcinogenicity of Chemicals in Food, Consumer Products and the Environment (COC).
- 2. Authoritative European sources such as European Food Standards Agency (EFSA)
- **3.** International organisations including:
 - < World Health Organisation (WHO); and
 - Joint FAO/WHO Expert Committee on Food Additives (JECFA).
- 4. Authoritative country-specific sources including:
 - United States Environmental Protection Agency (USEPA);
 - US Agency for Toxic Substances and Disease Registry (ATSDR);
 - < US Integrated Risk Information System (IRIS); and
 - < Netherlands National Institute for Public Health and the Environment (RIVM).

Factors such as the applicability of the data to human health (e.g. epidemiological vs. animal studies), the quality of the data, the level of uncertainty in the results and the age of the data were also taken into account in the final selection. Details for specific substances are available on request.

MEAN DAILY INTAKES

Estimations of background exposure for each threshold substance have been updated. In line with the SR2 approach, the exposure from non-threshold substances in the soil does not take into account exposure from other sources, and as such GACs were derived without consideration of the Mean Daily Intake (MDI) for those substances.

The data published by the EA in its series of TOX reports between 2002 and 2009 was evaluated to determine whether the values were considered to remain valid today. Values from these current UK published sources were not amended unless they were considered to be significantly different so that the GACs remained as comparable as possible with the revoked SGVs.

ORAL MEAN DAILY INTAKES

Oral MDI were generally estimated as the sum of exposure via the ingestion of food and drinking water using the default adult physiological parameters presented in Table 3.3 of SR2.

Data on the exposure of substances from food ingestion was generally obtained from UK Total Diet Studies (TDS) published by the Food Standards Agency (FSA) and its predecessor the Ministry of Agriculture, Fisheries and Food (MAFF) and from studies commissioned by COT. Where no UK-specific data was available, MDI were derived from the European Food Safety Authority (EFSA), Health Canada and US sources. This was a rare occurrence, and in these instances, the data was evaluated to determine its applicability to the UK.

Data on the concentrations of substances in tap water was obtained from a variety of sources. UK data was used where available, with preference given to Drinking Water Inspectorate (DWI) 2014 data from water company tap water testing (LOD, 1st and 99th percentile data is available). Where the substance was not included in tap water testing, other UK sources of information were considered including:

- à DWI data from water company tap water testing from previous years;
- à COT; and
- à FSA.

Where UK data was not available, a number of other data sources were considered, largely WHO International Programme on Chemical Safety (IPCS) Concise International Chemical Assessment Documents (CICADs) and background documents for the development of Guidelines for Drinking Water Quality, using professional judgement on the relevance of the data to the UK. The final decision on the MDI from drinking water was made using professional judgement on the balance of relevance and probability, taking into account the detection limit where not detected, Koc and solubility, reduction in use of the substance, banned substances, tight controls (e.g. on explosives) and with due consideration to the SR2 instruction that "if no data or information in background exposure are available, background exposure should be assumed to be negligible and the MDI set to zero...."

Data from other countries was generally not used because it was considered that the hydrogeology of these countries along with industrial practices were unlikely to be reflective of the UK.



INHALATION MEAN DAILY INTAKES

Inhalation MDIs were based on estimates of average daily exposure by the inhalation pathway and calculated using the default adult physiological parameters presented in Table 3.3 of SR2.

The inhalation MDIs were generally estimated using background exposure data from the UK, derived from Defra's UK-AIR: Air Information Resource¹², which provides ambient air quality data from a number of sites forming a UK-wide monitoring network. The MDIs for heavy metals were based on rolling annual average metal mass concentration data from Defra's UK Heavy Metals Monitoring Network from the period October 2009 to September 2010¹³.

Information for some substances was obtained from UK sources including Environment Agency TOX reports and data from the UK Expert Panel on Air Quality Standards (EPAQS). Where recent UK data was not available, data was sourced from the International Programme on Chemical Safety (IPCS), the World Health Organisation (WHO), the Agency for Toxic Substances and Diseases Registry (ATSDR), Health Canada, and various other peer-reviewed sources summarised by LQM/CIEH¹⁴.

For other substances, where no data or information on background exposure was available, background exposure was assumed to be negligible and the MDI set at 0.5*TDI in accordance with guidance in SR2.

PLANT UPTAKE

Soil to plant concentration factors are available in CLEA v1.071 for arsenic, cadmium, hexavalent chromium, lead, mercury, nickel and selenium. For all remaining inorganic chemicals, concentration factors were obtained using the PRISM model. Substance-specific correction factors have been selected in accordance with the guidance established within SR3. This is consistent to the approach utilised in the derivation of the LQM S4UL and the EIC/AGS/CL:AIRE GAC.

Where there is a lack of appropriate data to enable the derivation of specific soil to plant concentrations factors for organic chemicals, plant uptake was modelled within CLEA v1.071 using the generic equations recommended within SR3, as follows:

- à Green Vegetables Ryan et al. (1988);
- à Root Vegetables Trapp (2002);
- à Tuber Vegetables Trapp et al. (2007); and
- à Tree Fruit Trapp et al. (2003).

There are no suitable models available for modelling uptake for herbaceous fruit or shrub fruit. Exposure is considered negligible.

¹² Crown 2016 copyright Defra via uk-air.defra.gov.uk, licenced under the Open Government Licence (OGL).

¹³ Defra, 2013 Spreadsheet of historic data for multiple years for the Metals network. Available online at: <u>http://uk-air.defra.gov.uk/data/metals-data</u>. [Accessed 13/03/2016].

¹⁴ LQM/CIEH, 2015. The LQM/CIEH S4ULs for Human Health Risk Assessment.



SOIL SATURATION LIMITS

GACs are not limited to their theoretical soil saturation within CLEA, although where either the aqueous or the vapour-based saturation is exceeded, this is highlighted within the Workbook (compared with the lower of the two values). This affects pathways which depend on partitioning calculations so in reality this only affects the vapour pathways and is relevant to organic substances and other substances, such as elemental mercury, that have a significant volatile component. However, the Workbook highlights saturation for direct contact pathways to indicate to the user where further qualitative consideration of free phase contamination at the surface may be required.

Where the lower of the two saturation limits is exceeded and the vapour pathway is the only exposure route being considered, the chronic risks to human health are likely to be negligible. Further evaluation could be undertaken using an alternative model suitable for evaluating non-aqueous phase liquids (NAPLs), such as the Johnson & Ettinger (J&E) approach described in USEPA 2003. However, WSP considers that if NAPLs are suspected, given the known limitations and oversimplifications of J&E, soil vapour monitoring is a more accurate way of assessing potential risks.

Where the lower saturation limit is exceeded for the vapour pathway and a number of exposure routes are being considered, then the contribution from the NAPL via vapour inhalation to the overall exposure can be evaluated using the procedure provided in SR4. WSP would evaluate this as part of a DQRA process or through soil vapour monitoring on-site to determine site-specific soil vapour concentrations.

CHEMICAL SPECIFIC ASSUMPTIONS

CYANIDES

Cyanide has high acute toxicity, and short term exposure is an important consideration when assessing the risks from soils contaminated with cyanide. The primary risk to human receptors from free cyanide in soils is an acute risk.

There is no current UK guidance available for calculating acute risks from free cyanide. Consequently, GAC for acute exposure were derived using the algorithms presented in MADEP 1992¹⁵ and assuming a one-off ingestion of 10g of soil (this conservative value has been taken as an upper bound estimate for a one-off soil ingestion rate amongst children). Receptor body weights have been selected according to the critical receptor for each exposure scenario. The lowest of the chronic and acute GAC for each land use scenario were adopted by WSP. Brinckerhoff.

LEAD

The SGV for lead was withdrawn by the EA in 2009, and in 2011 the EA withdrew their published TOX report in light of new scientific evidence. The C4SL for lead was derived using the latest scientific evidence from a large human dataset. As such, no chemical-specific margin was applied in the derivation of the C4SL for lead. It may be possible for WSP to derive a GAC for lead using the same dataset and applying a chemical-specific margin, but the value is likely to be lower than UK natural background concentrations. Therefore, WSP has adopted the toxicological data used to derive the C4SLs in deriving the GAC for lead until such time as alternative GACs are published by an authoritative body. The relative bioavailability was set at 100% in line with the approach taken for other GACs, whereas the C4SL assumes 60% for soil and 64% for airborne dust. Thus, the WSP GAC are lower than the C4SLs.

¹⁵ MADEP 'Background Documentation for the Development of an "Available Cyanide" Benchmark Concentration' 1992. <u>http://www.mass.gov/dep/toxics/cn_soil.htm</u>



POLYCYCLIC AROMATIC HYDROCARBONS

WSP's approach to the assessment of polycyclic aromatic hydrocarbons (PAHs) uses the surrogate marker approach. BaP was used as a surrogate marker for all genotoxic PAHs in line with the Health Protection Agency 2010¹⁶ recommendations and SP1010. This assumes that the PAH profile of the data is similar to that of the coal tars used in the Culp *et al* oral carcinogenicity study from which the toxicity data for BaP was produced. In reality, this profile has been shown by HPA to be applicable on the majority of contaminated sites based on assessment of sites across the country.

The alternative is the Toxic Equivalency Factor (TEF) approach which uses a reference compound and assigns TEFs for other compounds based on estimates of potency. Key uncertainties with this approach include the assumption that all compounds have the same toxic mechanism of action within the body and that no compounds with a greater potency than the reference compound are present. It is considered by the HPA that the TEF approach is likely to under predict the true carcinogenicity of PAHs and therefore favours the surrogate marker approach.

For these reasons, WSP considers that the adoption of BaP as a surrogate marker for genotoxic PAHs, as opposed to the TEF approach, is reasonable. In rare cases where the PAH profile may differ from the wide definitions of the Culp *et al* study the user should discuss their project with an experienced risk assessor. In addition, WSP has derived a GAC for naphthalene, which is commonly a risk driver due to its high volatility, relative to other PAH compounds.

TRIMETHYLBENZENES

The GAC for trimethylbenzenes can be used for the assessment of any individual isomer (1,2,3-trimethylbenzene, 1,2,4-trimethylbenzene or 1,3,5-trimethylbenzene), or a mixture of the three isomers.

CHEMICAL GROUPS

For a number of chemical groups, the available toxicity data is for combinations of chemicals. Given that the physico-chemical parameters may differ between the chemicals, the GACs for the chemicals within the groups have been calculated and then the lowest GAC selected to represent the entire group. This was the approach taken by the EA for m-, o- and p-xylenes, and has also been adopted by WSP for:

- à 2-chlorophenol, 2,4-dichlorophenol, 2,4,6-trichlorophenol and 2,3,4,6-tetrachlorophenol;
- à 2-, 3- and 4-methylphenol (total cresols);
- à aldrin and dieldrin; and
- à α and β -endosulphan.

¹⁶ HPA Contaminated Land Information Sheet 'Risk Assessment Approaches for Polycyclic Aromatic Hydrocarbons (PAHs) 2010



EXPOSURE TO VAPOURS

INHALATION OF MEASURED VAPOURS

WSP has derived a set of soil vapour GACs (GAC_{sv}) that allow for the assessment of measured site soil vapour concentrations, using J&E, in order to establish potential risks via indoor inhalation of vapours. This methodology enables a more robust assessment of exposure via the inhalation of soil vapours indoors than using CLEA-derived soil GAC, as it is based upon measured soil vapour concentrations beneath the site. It also allows for the assessment of vapours from all source terms (i.e. groundwater, soil or NAPL). Outdoor inhalation was not included. WSP considers that the indoor inhalation pathway is the significantly dominant risk-driver.

The generic land use scenarios within CLEA (residential and commercial) that were used to derive the soil GAC were used to define the receptor and building characteristics for the soil vapour GAC. Only residential and commercial generic land use scenarios include the indoor inhalation of vapours pathway.

The GAC_{sv} were derived for three different soil types; sand, sandy loam and clay, reflecting the importance of this parameter within the J&E model. A depth to contamination of 0.85 m below the base of the building foundation was assumed (i.e. 1 m below ground level). This differs from the depth assumed for the soil GAC (0.5 m bgl), but was selected by WSP as a reasonable worst case scenario.

It is acknowledged that the J&E commonly over-predicts indoor vapour concentrations. In particular, it will significantly over-predict vapour concentrations for suspended floor slabs, which many new builds are constructed with, it does not take into account lateral migration and assumes an infinite source of contamination at steady state conditions. In addition, it is common for soil gas/vapour wells to be installed with at least 1 m of plain riser at the surface and this equates to a total depth of 0.85 m below the building foundation plus a 0.15 m thick foundation, and so is more representative of the depth that samples will be taken from.

The TDSIs and IDs for each substance were converted from μ gkg⁻¹bwday⁻¹ to μ gm⁻³ using the standard conversions quoted in Table 3.3 of SR2, thereby replacing the need to model C_{air} in the equation:

$$C_{air} = \alpha. C_{vap}$$
. 1,000,000 cm^3m^{-3}

Where:

 C_{air} is the concentration of vapours within the building, $\text{mg}^{\text{-3}}$

 α is the steady state attenuation coefficient between soil and indoor air, dimensionless C_{vap} is the soil vapour concentration, mgcm⁻³

The target concentrations within indoor air for each substance (C_{air}) are a function of receptor inhalation rates and occupancy periods, as defined by the site conceptual exposure model (assuming standard CLEA occupancy periods and receptors).

The attenuation factor was calculated using J&E (Equation 10.4 in SR3) and the resulting C_{vap} is equivalent to the GAC_{sv} for the modelled exposure scenario.

Where reported soil vapour concentrations exceed the relevant saturated vapour concentration, free product may occur, and the user should discuss their project with an experienced risk assessor.



INHALATION OF GROUNDWATER-DERIVED VAPOURS

WSP has derived a set of groundwater GACs (GAC_{gw}) to evaluate the potential risks through the indoor inhalation of groundwater-derived vapours by first applying the approach described above for the derivation of the WSP GAC_{sv} to determine the acceptable concentration in soil vapour directly above the water table.

The depth to groundwater was assumed to be 1 m bgl (i.e. 0.85 m below the base of the building foundation). This depth was considered to be more representative of commonly encountered groundwater conditions than the 0.5 m below the base of the building foundation (i.e. 0.65 m bgl) that is used by CLEA for an unsaturated source present in the overlying soil.

The GAC_{gw} was then back-calculated from the GAC_{sv} using the air-water partition coefficient (K_{aw}) for each substance.

The WSP Groundwater Vapour GAC are protective against a dissolved phase contaminant source only. If the presence of NAPL is suspected, the risks from this source will need to be assessed. Where reported groundwater concentrations exceed the relevant solubility limit, free product may occur, and the user should discuss their project with an experienced risk assessor.

Appendix E

SCREENING ASSESSMENT

CONFIDENTIAL

Soil Analytical Results Screening Sheet Site Name: Brill Place Job Number: 70057370 Screening Criteria: Res No HG Veg 1% SOM

wsp

| | No | Min. | Maan | Max | CAC | # 0.40 | W6404
 | 14/C4 04 A | MC404 A | MC402A | MC402A
 | W6402 | W6402 | W6402 | W6402
 | WC404 | W6404

 | W6404 | WC4044
 | DD404 | DD440 | DD445
 | DD447 | DD404 | DB406 | DD127
 |
|--|---|--|---|---|---|---
--	--	---	--

--
--

--	--	--
--	---	--
Determinent	No. Samples	Min
 | WS101A
0.10 | WS101A
1.00 | WS102A
0.20 | WS102A
1.00
 | WS103
0.40 | WS103
2.30 | WS103
3.00 | WS103
4.70
 | WS104
0.30 | WS104
1.20

 | WS104
1.80 | WS104A
0.40
 | DP101
0.70 | DP110
0.50 | DP115
0.30
 | DP117
0.70 | DP121
0.30 | DP126
0.70 | DP127
0.20
 |
| Determinant | 20 | mg/kg
7.8 | mg/kg
8.68 | 9,9 | No GAC | O | 8.7
 | 9.9 | 9 | 8.1 | 8.8
 | 8.4 | 7.9 | 7.8 | 7.9
 | 8 | 8.9

 | 8.2 | 9.4
 | 9 | 8.8 | 9.2
 | 9.5 | 8.7 | 8.6 | 8.8
 |
| Moisture | 20 | < 0 | 15.12 | 22 | No GAC | 0 | 15
 | 9.6 | 15 | 18 | 13
 | 13 | 21 | 19 | 22
 | 18 | 15

 | 19 | 14
 | 16 | 18 | 6
 | 9.8 | 13 | 12 | 16
 |
| Boron | 20 | < 0 | 8.22 | 14 | 10500 | 0 | 5.2
 | 6.5 | 6.1 | 5.6 | 5.8
 | 8 | 6.2 | 8.3 | 12
 | 7 | 8

 | 11 | 5.5
 | 7.5 | 6.6 | 9.1
 | 10 | 13 | 12 | 9.9
 |
| Sulphate (2:1 Water Soluble) as SO4 | 20 | < 0.01 | 0.22 | 1 | #N/A | 0 | 0.063
 | 0.28 | 0.13 | 0.026 | 0.073
 | 0.1 | 0.2 | 1 | 0.82
 | 0.043 | 0.12

 | 0.08 | 0.11
 | 0.064 | 0.023 | 0.15
 | 0.12 | 0.12 | < 0.010 | 0.029
 |
| Cyanide (Free) | 19 | #VALUE! | #VALUE! | #VALUE! | 15 | 0 | < 0.50
 | < 0.50 | < 0.50 | < 0.50 | < 0.50
 | < 0.50 | < 0.50 | < 0.50 | < 0.50
 | < 0.50 | < 0.50

 | < 0.50 | < 0.50
 | [B] < 0.50 | < 0.50 | < 0.50
 | < 0.50 | < 0.50 | < 0.50 | < 0.50
 |
| Arsenic | 20 | < 0 | 16.95 | 41 | 35 | 1 | 12
 | 14 | 17 | 13 | 20
 | 18 | 9 | 41 | 14
 | 14 | 22

 | 11 | 16
 | 17 | 18 | 20
 | 19 | 15 | 14 | 15
 |
| Cadmium | 20 | < 0.1 | 0.33 | 0.8 | 87 | 0 | 0.19
 | 0.21 | 0.34 | 0.28 | 0.29
 | 0.3 | < 0.10 | 0.14 | 0.8
 | 0.29 | 0.36

 | 0.1 | 0.34
 | 0.25 | 0.31 | 0.46
 | 0.51 | 0.63 | 0.25 | 0.54
 |
| Chromium | 20 | < 0 | 35.45 | 120 | No GAC | 0 | 21
 | 24 | 25 | 24 | 28
 | 31 | 39 | 44 | 47
 | 34 | 120

 | 50 | 26
 | 31 | 38 | 16
 | 26 | 31 | 28 | 26
 |
| Copper | 20 | < 0 | 35.55 | 59 | 7520 | 0 | 25
 | 33 | 59 | 31 | 52
 | 35 | 30 | 34 | 32
 | 31 | 56

 | 31 | 29
 | 38 | 36 | 15
 | 28 | 30 | 35 | 51
 |
| Mercury | 20 | < 0.1 | 0.38 | 0.84 | 56 | 0 | 0.27
 | 0.22 | 0.42 | 0.32 | 0.75
 | 0.84 | < 0.10 | 0.1 | < 0.10
 | 0.4 | 0.49

 | < 0.10 | 0.28
 | 0.67 | 0.65 | 0.19
 | 0.28 | 0.43 | 0.52 | 0.38
 |
| Nickel | 20 | < 0 | 27.30 | 56 | 181 | 0 | 19
 | 22 | 21 | 17 | 24
 | 30 | 34 | 56 | 48
 | 28 | 29

 | 45 | 21
 | 27 | 28 | 12
 | 17 | 22 | 27 | 19
 |
| Lead | 20 | < 0 | 231.95 | 900 | 188 | 11 | 420
 | 130 | 900 | 210 | 290
 | 190 | 29 | 25 | 19
 | 160 | 350

 | 26 | 400
 | 300 | 240 | 290
 | 220 | 140 | 170 | 130
 |
| Selenium | 20 | < 0.2 | 0.87 | 1.9 | 430 | 0 | 0.33
 | < 0.20 | 0.87 | 1.3 | 0.61
 | 0.81 | 0.7 | 1.9 | 0.94
 | 1.2 | 0.78

 | 0.75 | 1
 | 0.85 | 0.74 | 0.36
 | 0.73 | 1.2 | 0.86 | 1.2
 |
| Zinc | 20 | < 0 | 100.20 | 170 | 40400 | 0 | 170
 | 88 | 120 | 91 | 100
 | 100 | 63 | 96 | 73
 | 91 | 160

 | 70 | 80
 | 97 | 110 | 63
 | 140 | 90 | 82 | 120
 |
| Chromium (Hexavalent) | 20 | < 0.5 | < 0.5 | < 0.5 | 4.5 | 0 | < 0.50
 | < 0.50 | < 0.50 | < 0.50 | < 0.50
 | < 0.50 | < 0.50 | < 0.50 | < 0.50
 | < 0.50 | < 0.50

 | < 0.50 | < 0.50
 | < 0.50 | < 0.50 | < 0.50
 | < 0.50 | < 0.50 | < 0.50 | < 0.50
 |
| Organic Matter | 20 | < 0.4 | 2.29 | 8.1 | #N/A | 0 | < 0.40
 | 1.9 | 5.9 | 1.9 | 1.3
 | 2.6 | < 0.40 | 0.47 | 0.64
 | 3.3 | 8.1

 | 0.43 | 3.3
 | 2.6 | 1.7 | 0.91
 | 2.6 | 1.9 | 1.7 | 3.8
 |
| Acenaphthene | 20 | < 0.1 | 0.32 | 1.6 | B(a)P-S.A. | 0 | < 0.10
 | < 0.10 | < 0.10 | < 0.10 | < 0.10
 | < 0.10 | < 0.10 | 0.25 | < 0.10
 | 1.2 | 0.68

 | < 0.10 | 1.2
 | < 0.10 | < 0.10 | < 0.10
 | < 0.10 | < 0.10 | 1.6 | < 0.10
 |
| Acenaphthylene | 20 | < 0.1 | 0.24 | 1.2 | B(a)P-S.A. | 0 | < 0.10
 | < 0.10 | < 0.10 | < 0.10 | < 0.10
 | < 0.10 | < 0.10 | 0.56 | < 0.10
 | 0.3 | 0.85

 | < 0.10 | 0.41
 | < 0.10 | < 0.10 | < 0.10
 | < 0.10 | < 0.10 | 1.2 | < 0.10
 |
| Anthracene | 20 | < 0.1 | 0.57 | 3 | B(a)P-S.A. | 0 | < 0.10
 | < 0.10 | < 0.10 | < 0.10 | < 0.10
 | 0.24 | < 0.10 | 0.42 | < 0.10
 | 1 | 1.4

 | < 0.10 | 1
 | 0.32 | 0.4 | 1.1
 | 0.73 | 0.48 | 3 | 0.49
 |
| Benzo(a)anthracene | 20 | < 0.1 | 2.18 | 11 | B(a)P-S.A. | 0 | < 0.10
 | 7.9 | 11 | 1.4 | 1.8
 | 0.88 | < 0.10 | < 0.10 | < 0.10
 | 1.6 | 3.3

 | < 0.10 | 2.4
 | 0.76 | 1.5 | 1.9
 | 2.2 | 0.74 | 4.7 | 1.1
 |
| Benzo(a)pyrene | 20 | < 0.1 | 1.80 | 10 | 1.7 | 6 | < 0.10
 | 8.2 | 10 | 1.4 | 1.9
 | < 0.10 | < 0.10 | < 0.10 | < 0.10
 | < 0.10 | 2.9

 | < 0.10 | 1.5
 | < 0.10 | 1.6 | 1.5
 | 2.3 | < 0.10 | 3.6 | < 0.10
 |
| Benzo(b)fluoranthene | 20 | < 0.1 | 2.05 | 9.6 | B(a)P-S.A. | 0 | < 0.10
 | 8.8 | 9.6 | 2.2 | 2.7
 | < 0.10 | < 0.10 | < 0.10 | < 0.10
 | < 0.10 | 3.5

 | < 0.10 | 2.4
 | < 0.10 | 1.7 | 2.2
 | 2.7 | < 0.10 | 4.1 | < 0.10
 |
| Benzo(g,h,i)perylene | 20 | < 0.1 | 1.19 | 5.7 | B(a)P-S.A. | 0 | < 0.10
 | 5.6 | 5.7 | 1.2 | < 0.10
 | < 0.10 | < 0.10 | < 0.10 | < 0.10
 | < 0.10 | 2.4

 | < 0.10 | 1
 | < 0.10 | 1.3 | 1.3
 | 1.9 | < 0.10 | 2.3 | < 0.10
 |
| Benzo(k)fluoranthene | 20 | < 0.1 | 1.03 | 5.1 | B(a)P-S.A. | 0 | < 0.10
 | 4.2 | 5.1 | 1.1 | 1.2
 | < 0.10 | < 0.10 | < 0.10 | < 0.10
 | < 0.10 | 1.8

 | < 0.10 | 0.98
 | < 0.10 | 0.99 | 0.92
 | 1.3 | < 0.10 | 2.1 | < 0.10
 |
| Chrysene | 20 | < 0.1 | 2.33 | 11 | B(a)P-S.A. | 0 | < 0.10
 | 9 | 11 | 1.9 | 2.3
 | 0.95 | < 0.10 | < 0.10 | < 0.10
 | 1.8 | 3.3

 | < 0.10 | 2.4
 | 0.79 | 1.6 | 1.9
 | 2.2 | 1.3 | 4.4 | 1.3
 |
| Dibenz(a,h)Anthracene | 20 | < 0.1 | 0.30 | 1.6 | #N/A | 0 | < 0.10
 | 1.6 | 1.3 | 0.73 | < 0.10
 | < 0.10 | < 0.10 | < 0.10 | < 0.10
 | < 0.10 | 0.28

 | < 0.10 | 0.19
 | < 0.10 | 0.13 | 0.14
 | 0.22 | < 0.10 | 0.34 | < 0.10
 |
| Fluoranthene | 20 | < 0.1 | 5.26 | 26 | B(a)P-S.A. | 0 | 2
 | 16 | 26 | 2.4 | 3.7
 | 1.5 | < 0.10 | 0.65 | < 0.10
 | 5.4 | 7.6

 | < 0.10 | 7.6
 | 1.3 | 3.2 | 4.9
 | 4.5 | 1.7 | 14 | 2.5
 |
| Fluorene | 20 | < 0.1 | 0.28 | 1.2 | B(a)P-S.A. | 0 | < 0.10
 | < 0.10 | < 0.10 | < 0.10 | < 0.10
 | < 0.10 | < 0.10 | 0.46 | < 0.10
 | 0.8 | 0.86

 | < 0.10 | 0.7
 | < 0.10 | < 0.10 | < 0.10
 | < 0.10 | < 0.10 | 1.2 | < 0.10
 |
| Indeno(1,2,3-c,d)Pyrene | 20 | < 0.1 | 1.12 | 5.7 | #N/A | 0 | < 0.10
 | 5.7 | 5.6 | 0.92 | < 0.10
 | < 0.10 | < 0.10 | < 0.10 | < 0.10
 | < 0.10 | 2

 | < 0.10 | 0.9
 | < 0.10 | 1.3 | 1
 | 1.7 | < 0.10 | 2.1 | < 0.10
 |
| Naphthalene | 20 | < 0.1 | 0.63 | 4.6 | 2.3 | 2 | < 0.10
 | < 0.10 | < 0.10 | < 0.10 | < 0.10
 | < 0.10 | < 0.10 | < 0.10 | < 0.10
 | 2 | 2.7

 | < 0.10 | 1.6
 | < 0.10 | < 0.10 | < 0.10
 | < 0.10 | < 0.10 | 4.6 | < 0.10
 |
| Phenanthrene | 20 | < 0.1 | 2.32 | 13 | B(a)P-S.A. | 0 | < 0.10
 | < 0.10 | < 0.10 | < 0.10 | < 0.10
 | 0.95 | < 0.10 | 1.3 | < 0.10
 | 6.4 | 6.1

 | < 0.10 | 6.7
 | 0.99 | 1.9 | 3.8
 | 2.3 | 0.8 | 13 | 1.4
 |
| Pyrene | 20 | < 0.1 | 5.14 | 25 | B(a)P-S.A. | 0 | 2.1
 | 16 | 25 | 2.5 | 3.8
 | 1.7 | < 0.10 | 0.67 | < 0.10
 | 5.1 | 7.3

 | < 0.10 | 7.4
 | 1.4 | 3.2 | 4.5
 | 4.6 | 1.7 | 13 | 2.5
 |
| Total Of 16 PAH's | 20 | < 2 | 26.26 | 110 | #N/A | 0 | 4.1
 | 83 | 110 | 16 | 17
 | 6.2 | < 2.0 | 4.3 | < 2.0
 | 26 | 47

 | < 2.0 | 38
 | 5.6 | 19 | 25
 | 27 | 6.7 | 75 | 9.3
 |
| Total Phenols | 20 | < 0.3 | < 0.3 | < 0.3 | #N/A | 0 | < 0.30
 | . 0.20 | < 0.30 | . 0.20 | < 0.30
 | 0.00 | | | . 0.20
 | < 0.30 | < 0.30

 | < 0.30 | < 0.30
 | < 0.30 | < 0.30 | < 0.30
 | < 0.30 | < 0.30 | < 0.30 | < 0.30
 |
| | 20 | | | | | 0 | < 0.30
 | < 0.30 | < 0.30 | < 0.30 | < 0.30
 | < 0.30 | < 0.30 | < 0.30 | < 0.30
 | < 0.30 | < 0.30

 | < 0.30 | < 0.50
 | < 0.50 | < 0.00 | < 0.50
 | < 0.00 | | |
 |
| АСМ Туре | 0 | #VALUE! | #VALUE! | #VALUE! | #N/A | 0 | -
 | - | - | - | -
 | - | - | - | -
 | - | Fibres/Clump

 | - | -
 | - | - | -
 | - | - | - | -
 |
| Asbestos Identification | 0 | #VALUE!
#VALUE! | #VALUE!
#VALUE! | #VALUE!
#VALUE! | #N/A
#N/A | 0 | -
 | < 0.30
-
sbestos Dete | - | - | -
 | - | - | - | -
 | -
sbestos Dete | ibres/Clump
Amosite

 | - | -
 | - | -
.sbestos Dete | -
 | -
sbestos Dete | -
sbestos Dete | | -
sbestos Dete
 |
| Asbestos Identification
ACM Detection Stage | 0 | #VALUE!
#VALUE!
#VALUE! | #VALUE!
#VALUE!
#VALUE! | #VALUE!
#VALUE!
#VALUE! | #N/A
#N/A
#N/A | 0
0
0 | -
 | - | - | - | -
 | - | - | - | -
 | - | Fibres/Clump
Amosite
Preo Microsco

 | - | -
 | - | - | -
 | - | - | -
sbestos Det
- | -
sbestos Dete
-
 |
| Asbestos Identification
ACM Detection Stage
Asbestos by Gravimetry | 0
0
0
1 | #VALUE!
#VALUE!
#VALUE!
#VALUE! | #VALUE!
#VALUE!
#VALUE!
#VALUE! | #VALUE!
#VALUE!
#VALUE!
#VALUE! | #N/A
#N/A
#N/A
#N/A | 0
0
0
0 | -
 | -
esbestos Dete | -
sbestos Det | -
sbestos Dete | -
 | -
.sbestos Det | - | - | -
 | -
sbestos Dete | Fibres/Clump
Amosite
Preo Microsco
<0.001

 | -
sbestos Dete | -
sbestos Dete
 | -
sbestos Dete | ۔
sbestos Det | -
sbestos Dete
 | -
sbestos Dete | -
sbestos Dete | | -
sbestos Dete
-
 |
| Asbestos Identification
ACM Detection Stage
Asbestos by Gravimetry
Total Asbestos | 0
0
0
1
1 | #VALUE!
#VALUE!
#VALUE!
#VALUE!
#VALUE! | #VALUE!
#VALUE!
#VALUE!
#VALUE!
#VALUE! | #VALUE!
#VALUE!
#VALUE!
#VALUE!
#VALUE! | #N/A
#N/A
#N/A
#N/A
#N/A | 0
0
0
0
0 | sbestos Det
 | -
sbestos Dete | -
sbestos Det
- | -
sbestos Dete
- | -
sbestos Dete
-
 | -
sbestos Det
- | -
sbestos Dete
- | -
sbestos Dete
- | -
sbestos Dete
 | -
sbestos Dete
- | Fibres/Clump
Amosite
Freo Microsco
<0.001
<0.001

 | -
sbestos Dete
- | -
sbestos Dete
-
 | -
sbestos Dete
- | -
sbestos Dete | -
sbestos Dete
-
 | -
sbestos Dete
- | -
sbestos Dete
- | - | -
 |
| Asbestos Identification
ACM Detection Stage
Asbestos by Gravimetry
Total Asbestos
Aliphatics >C5-C6 | 0
0
1
1
20 | #VALUE!
#VALUE!
#VALUE!
#VALUE!
#VALUE!
< 1 | #VALUE!
#VALUE!
#VALUE!
#VALUE!
#VALUE!
< 1 | #VALUE!
#VALUE!
#VALUE!
#VALUE!
#VALUE!
< 1 | #N/A
#N/A
#N/A
#N/A
#N/A
42 | 0
0
0
0
0
0 | sbestos Det
 | -
sbestos Dete
-
< 1.0 | -
sbestos Detr
-
< 1.0 | -
sbestos Dete
-
< 1.0 | -
sbestos Dete
-
< 1.0
 | -
sbestos Det
-
< 1.0 | -
sbestos Dete
-
< 1.0 | -
sbestos Dete
-
< 1.0 | -
sbestos Dete
-
< 1.0
 | -
sbestos Dete
-
< 1.0 | Fibres/Clump
Amosite
reo Microsco
<0.001
<0.001
< 1.0

 | -
sbestos Dete
-
< 1.0 | -
sbestos Dete
-
< 1.0
 | -
sbestos Dete
-
< 1.0 | -
sbestos Dete
-
< 1.0 | -
sbestos Dete
-
< 1.0
 | -
sbestos Dete
-
< 1.0 | -
sbestos Dete
-
< 1.0 | - < 1.0 |
 |
| Asbestos Identification
ACM Detection Stage
Asbestos by Gravimetry
Total Asbestos
Aliphatics >C5-C6
Aliphatics >C6-C8 | 0
0
1
1
20
20 | #VALUE!
#VALUE!
#VALUE!
#VALUE!
#VALUE!
<1
<1 | #VALUE!
#VALUE!
#VALUE!
#VALUE!
#VALUE!
<1
<1 | #VALUE!
#VALUE!
#VALUE!
#VALUE!
#VALUE!
<1
<1 | #N/A
#N/A
#N/A
#N/A
#N/A
42
104 | 0
0
0
0
0
0
0 | <pre> - sbestos Det - - -</pre>
 | -
sbestos Detr
-
< 1.0
< 1.0 | -
sbestos Det
-
< 1.0
< 1.0 | -
sbestos Dete
-
< 1.0
< 1.0 | -
.sbestos Dete
-
< 1.0
< 1.0
 | -
.sbestos Det
-
< 1.0
< 1.0 | -
sbestos Detr
-
< 1.0
< 1.0 | -
sbestos Dete
-
< 1.0
< 1.0 | -
(sbestos Dete
-
< 1.0
< 1.0
 | -
sbestos Dete
-
< 1.0
< 1.0 | Fibres/Clump
Amosite
Preo Microsco
<0.001
<0.001
< 1.0
< 1.0

 | -
sbestos Dete
-
< 1.0
< 1.0 | -
sbestos Dete
-
< 1.0
< 1.0
 | -
sbestos Dete
-
< 1.0
< 1.0 | -
sbestos Dete
-
< 1.0
< 1.0 | -
sbestos Dete
-
< 1.0
< 1.0
 | -
sbestos Dete
-
< 1.0
< 1.0 | -
sbestos Detr
-
< 1.0
< 1.0 | -
< 1.0
< 1.0 | -
< 1.0
< 1.0
 |
| Asbestos Identification
ACM Detection Stage
Asbestos by Gravimetry
Total Asbestos
Aliphatics >C5-C6
Aliphatics >C6-C8
Aliphatics >C8-C10 | 0
0
1
1
20
20
20 | #VALUE!
#VALUE!
#VALUE!
#VALUE!
#VALUE!
<1
<1
<1 | #VALUE!
#VALUE!
#VALUE!
#VALUE!
*VALUE!
<1
<1
<1
<1 | #VALUE!
#VALUE!
#VALUE!
#VALUE!
#VALUE!
<1
<1
<1
<1 | #N/A
#N/A
#N/A
#N/A
42
104
27 | 0
0
0
0
0
0
0
0 | <pre>- sbestos Det -
 - -</pre> | -
<sbestos dete<br="">-
< 1.0
< 1.0
< 1.0
< 1.0</sbestos> | -
sbestos Dete
-
< 1.0
< 1.0
< 1.0 | -
sbestos Dete
-
< 1.0
< 1.0
< 1.0 | -
.sbestos Dete
-
< 1.0
< 1.0
< 1.0
 | -
sbestos Det
-
< 1.0
< 1.0
< 1.0 | -
sbestos Dete
-
< 1.0
< 1.0
< 1.0 | -
sbestos Dete
-
< 1.0
< 1.0
< 1.0 | -
esbestos Dete
-
< 1.0
< 1.0
< 1.0
 | -
sbestos Dete
-
< 1.0
< 1.0
< 1.0 | Fibres/Clump
Amosite
reo Microsco
<0.001
<0.001
<1.0
< 1.0
< 1.0

 | -
sbestos Dete
-
< 1.0
< 1.0
< 1.0 | -
sbestos Dete
-
< 1.0
< 1.0
< 1.0
 | -
sbestos Dete
-
< 1.0
< 1.0
< 1.0 | -
sbestos Dete
-
< 1.0
< 1.0
< 1.0 | -
sbestos Dete
-
< 1.0
< 1.0
< 1.0
 | -
sbestos Dete
-
< 1.0
< 1.0
< 1.0 | -
sbestos Dete
-
< 1.0
< 1.0
< 1.0 | -
< 1.0
< 1.0
< 1.0 | -
< 1.0
< 1.0
< 1.0
 |
| Asbestos Identification
ACM Detection Stage
Asbestos by Gravimetry
Total Asbestos
Aliphatics >C5-C6
Aliphatics >C6-C8
Aliphatics >C8-C10
Aliphatics >C10-C12 | 0
0
1
20
20
20
20 | #VALUE!
#VALUE!
#VALUE!
#VALUE!
#VALUE!
<1
<1
<1
<1 | #VALUE!
#VALUE!
#VALUE!
#VALUE!
#VALUE!
<1
<1
<1
<1 | #VALUE!
#VALUE!
#VALUE!
#VALUE!
#VALUE!
< 1
< 1
< 1
< 1 | #N/A
#N/A
#N/A
#N/A
42
104
27
132 | 0
0
0
0
0
0
0 | <pre>- sbestos Det - </pre> < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0
 | -
<sbestos dete<br="">-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0</sbestos> | -
sbestos Det
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0 | -
sbestos Dete
-
-
< 1.0
< 1.0
< 1.0
< 1.0 | -
sbestos Dete
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
 | -
sbestos Det
-
-
< 1.0
< 1.0
< 1.0
< 1.0 | -
sbestos Dete
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0 | -
sbestos Dete
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0 | -
esbestos Dete
-
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
 | -
sbestos Dete
-
-
< 1.0
< 1.0
< 1.0
< 1.0 | Fibres/Clump
Amosite
reo Microsco
<0.001
<0.001
<1.0
<1.0
<1.0
<1.0
<1.0

 | -
sbestos Dete
-
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0 | -
sbestos Dete
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
 | -
sbestos Dete
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0 | -
sbestos Dete
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0 | -
sbestos Dete
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
 | -
sbestos Dete
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0 | -
sbestos Dete
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0 | -
< 1.0
< 1.0
< 1.0
< 1.0 | -
< 1.0
< 1.0
< 1.0
< 1.0
 |
| Asbestos Identification
ACM Detection Stage
Asbestos by Gravimetry
Total Asbestos
Aliphatics >C5-C6
Aliphatics >C6-C8
Aliphatics >C6-C10
Aliphatics >C10-C12
Aliphatics >C12-C16 | 0
0
1
1
20
20
20
20
20
20 | #VALUE!
#VALUE!
#VALUE!
#VALUE!
<1
<1
<1
<1
<1
<1
<1
<1
<1 | #VALUE!
#VALUE!
#VALUE!
#VALUE!
<1
<1
<1
<1
<1
<1
<1
<1
<1
<1 | #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! <1 <1 <1 <1 <1 <1 | #N/A
#N/A
#N/A
#N/A
42
104
27
132
1030 | 0
0
0
0
0
0
0
0
0
0
0
0 | -
sbestos Det
-
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
 | -
esbestos Dete
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0 | -
sbestos Det
-
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0 | - sbestos Dete
 | - sbestos Dete

 | -
sbestos Det
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0 | -
sbestos Dete
-
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0 | -
sbestos Dete
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0 | -
esbestos Dete
-
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
 | -
sbestos Dete
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0 | Fibres/Clump
Amosite
Preo Microsoc
<0.001
<0.001
<1.0
<1.0
<1.0
<1.0
<1.0

 | - sbestos Dete
 | -
sbestos Dete
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
 | -
sbestos Dete
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0 | -
sbestos Dete
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0 | -
sbestos Dete
-
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
 | -
sbestos Dete
-
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0 | -
sbestos Dete
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0 | -
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0 | - (1.0)
< 1.0)
< 1.0)
< 1.0)
< 1.0)
< 1.0)
 |
| Asbestos Identification
ACM Detection Stage
Asbestos by Gravimetry
Total Asbestos
Aliphatics >C5-C6
Aliphatics >C6-C8
Aliphatics >C6-C10
Aliphatics >C10-C12
Aliphatics >C10-C12
Aliphatics >C10-C16
Aliphatics >C16-C21 | 0
0
1
20
20
20
20
20
20
20
20
20 | #VALUE!
#VALUE!
#VALUE!
#VALUE!
<1
<1
<1
<1
<1
<1
<1
<1
<1
<1
<1
<1
<1 | #VALUE!
#VALUE!
#VALUE!
#VALUE!
#VALUE!
<1
<1
<1
<1
<1
<1
<1
<1
<1
<1
<1
<1
<1 | #VALUE!
#VALUE!
#VALUE!
#VALUE!
#VALUE!
<1
<1
<1
<1
<1
<1
<1
<1
<1
<1
<1
<1
<1 | #N/A
#N/A
#N/A
#N/A
#N/A
42
104
27
132
1030
89100 | 0
0
0
0
0
0
0
0
0
0
0
0
0 | -
sbestos Det
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
 | -
esbestos Dete
-
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
19 | -
sbestos Det
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0 | -
sbestos Dete
-
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0 | -
sbestos Dete
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
 | - sbestos Det
 | -
sbestos Dete
-
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0 | -
sbestos Dete
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0 | -
esbestos Dete
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
 | -
sbestos Dete
-
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0 | Fibres/Clump Amosite >reo Microsoci <0.001 <0.001 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0

 | -
sbestos Dete
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0 | -
sbestos Dete
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
 | -
sbestos Dete
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0 | -
sbestos Dete
-
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0 | - sbestos Dete

 | -
sbestos Dete
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0 | -
sbestos Dete
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0 | -
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0 | - (1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
 |
| Asbestos Identification
ACM Detection Stage
Asbestos by Gravimetry
Total Asbestos
Aliphatics >C5-C6
Aliphatics >C6-C8
Aliphatics >C6-C8
Aliphatics >C10-C12
Aliphatics >C10-C12
Aliphatics >C12-C16
Aliphatics >C12-C16
Aliphatics >C12-C12
Aliphatics >C21-C35 | 0
0
1
1
20
20
20
20
20
20
20
20
20
20 | #VALUE!
#VALUE!
#VALUE!
#VALUE!
#VALUE!
<1
<1
<1
<1
<1
<1
<1
<1
<1
<1
<1
<1
<1 | #VALUE!
#VALUE!
#VALUE!
#VALUE!
#VALUE!
<1
<1
<1
<1
<1
<1
<1
<1
<1
1.90
13.25 | #VALUE!
#VALUE!
#VALUE!
#VALUE!
#VALUE!
<1
<1
<1
<1
<1
<1
<1
<1
9
80 | #N/A
#N/A
#N/A
#N/A
#N/A
42
104
27
132
1030
89100 | 0
0
0
0
0
0
0
0
0
0
0
0
0
0 | -
sbestos Det
-
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
47
 | -
(sbestos Dete
-
(sbestos Dete
-
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbes | -
sbestos Det
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 24 | -
sbestos Dete
-
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0 | -
sbestos Dete
-
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
 | -
sbestos Det
-
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0 | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | - sbestos Dete
 | -
esbestos Dete
-
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
 | -
sbestos Dete
-
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0 | Fibres/Clump Amosite reo Microsci <0.001 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0

 | -
sbestos Dete
-
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0 | -
sbestos Dete
-
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
 | -
sbestos Dete
-
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0 | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
 | -
sbestos Dete
-
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
37 | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0 | -
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
 |
| Asbestos Identification
ACM Detection Stage
Asbestos by Gravimetry
Total Asbestos
Aliphatics >C5-C6
Aliphatics >C6-C8
Aliphatics >C10-C12
Aliphatics >C10-C12
Aliphatics >C10-C12
Aliphatics >C16-C21
Aliphatics >C21-C35
Aliphatics >C35-C44 | 0
0
1
1
20
20
20
20
20
20
20
20
20
20 | #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 | #VALUE!
#VALUE!
#VALUE!
#VALUE!
#VALUE!
#VALUE!
<1
<1
<1
<1
<1
<1
<1
<1
<1
<1
<1
<1
<1 | #VALUE!
#VALUE!
#VALUE!
#VALUE!
#VALUE!
<1
<1
<1
<1
<1
<1
<1
<1
9
80
<1 | #N/A
#N/A
#N/A
#N/A
#N/A
42
104
27
132
1030
89100
89100 | 0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | -
sbestos Det
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
 | -
************************************ | - sbestos Det
 | -
sbestos Dete
-
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0 | -
sbestos Dete
-
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
 | -
sbestos Det
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0 | - sbestos Dete
 | - sbestos Dete
 | -
esbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
 | -
sbestos Dete
-
-
(1.0)
< 1.0
< 1.0 | Fibres/Clump Amosite reo Microsci <0.001 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0

 | - sbestos Dete
 | -
sbestos Dete
-
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
 | -
sbestos Dete
-
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0 | -
sbestos Det.
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | - sbestos Dete
 | - sbestos Dete

 | - sbestos Dete
 | -
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0 | -
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 4.3
< 1.0 |
| Asbestos Identification
ACM Detection Stage
Asbestos by Gravimetry
Total Asbestos
Aliphatics >C5-C6
Aliphatics >C6-C8
Aliphatics >C8-C10
Aliphatics >C10-C12
Aliphatics >C12-C16
Aliphatics >C12-C16
Aliphatics >C21-C35
Aliphatics >C35-C44
Total Aliphatic Hydrocarbons | 0
0
1
1
20
20
20
20
20
20
20
20
20
20
20
20 | #VALUE!
#VALUE!
#VALUE!
#VALUE!
#VALUE!
<1
<1
<1
<1
<1
<1
<1
<1
<1
<1
<1
<1
<1 | #VALUE!
#VALUE!
#VALUE!
#VALUE!
#VALUE!
<1
<1
<1
<1
<1
<1
<1
.00
13.25
<1
17.05 | #VALUE!
#VALUE!
#VALUE!
#VALUE!
#VALUE!
<1
<1
<1
<1
<1
<1
<1
<1
<1
<1
<1
<1
<1 | #N/A
#N/A
#N/A
#N/A
#N/A
42
104
27
132
1030
89100
89100
89100
89100
#N/A | 0
0
0
0
0
0
0
0
0
0
0
0
0
0 | -
sbestos Det
-
< 1.0
< | -
+ sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
 | -
sbestos Detr
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 5.0 | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Det
-
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 5.0 | -
sbestos
Dete
-
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 5.0 | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
< 1.0
< 5.0
 | -
(sbestos Dete
-
(1.0)
< 1.0)
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 5.0 | ibres/Clump Amosite reo Microsce <0.001 <0.001 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <5.0

 | - sbestos Dete
 | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
 | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 20
< 1.0
20
 | -
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0 | -
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0 |
| Asbestos Identification
ACM Detection Stage
Asbestos by Gravimetry
Total Asbestos
Aliphatics >C5-C6
Aliphatics >C8-C10
Aliphatics >C10-C12
Aliphatics >C10-C12
Aliphatics >C10-C21
Aliphatics >C10-C21
Aliphatics >C21-C35
Aliphatics >C35-C44
Total Aliphatic >C25-EC7 | 0
0
1
1
20
20
20
20
20
20
20
20
20
20
20
20
20 | #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 | #VALUE!
#VALUE!
#VALUE!
#VALUE!
#VALUE!
#VALUE!
<1
<1
<1
<1
<1
<1
<1
<1
<1
<1
<1
<1
<1 | #VALUE! #VALUE! #VALUE! #VALUE! <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 | #N/A
#N/A
#N/A
#N/A
42
104
27
132
1030
89100
89100
89100
89100
89100
89100 | 0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | -
sbestos Det
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
47
< 1.0
47
< 1.0
 | -
xsbestos Dete
-
< 1.0
< 1.0 | -
sbestos Detr
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
 | -
sbestos Det
-
< 1.0
< 1.0 | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
< 1.0
< 1.0
1.0<br 1.0<br 1.</th <th>-
sbestos Dete
-
(1.0)
< 1.0)
< 1</th> <th>ibres/Clump Amosite reo Microsco <0.001 <0.001 <1.0 <1.0</th> <th>-
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-</th> <th>-
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0</th> <th>-
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
43
<1.0
43
<1.0</th> | -
sbestos Dete
-
(1.0)
< 1.0)
< 1 | ibres/Clump Amosite reo Microsco <0.001 <0.001 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0

 | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
 | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
 | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0 | -
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
43
<1.0
43
<1.0 |
| Asbestos Identification
ACM Detection Stage
Asbestos by Gravimetry
Total Asbestos
Aliphatics >C5-C6
Aliphatics >C6-C8
Aliphatics >C8-C10
Aliphatics >C10-C12
Aliphatics >C10-C12
Aliphatics >C10-C21
Aliphatics >C10-C21
Aliphatics >C21-C35
Aliphatics >C35-C44
Total Aliphatic Hydrocarbons | 0
0
1
1
20
20
20
20
20
20
20
20
20
20
20
20 | #VALUE! #VALUE! #VALUE! #VALUE! <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 | #VALUE!
#VALUE!
#VALUE!
#VALUE!
<1
<1
<1
<1
<1
<1
<1
<1
<1
<1
<1
<1
<1 | #VALUE!
#VALUE!
#VALUE!
#VALUE!
#VALUE!
<1
<1
<1
<1
<1
<1
<1
<1
<1
<1
<1
<1
<1 | #N/A
#N/A
#N/A
#N/A
#N/A
42
104
27
132
1030
89100
89100
89100
89100
#N/A | 0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | -
sbestos Det
-
< 1.0
< | -
+ sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
 | -
sbestos Detr
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 5.0 | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Det
-
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 5.0 | -
sbestos
Dete
-
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 5.0 | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
< 1.0
< 5.0
 | -
(sbestos Dete
-
(1.0)
< 1.0)
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 5.0 | ibres/Clump Amosite reo Microsca <0.001 <0.001 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <5.0

 | - sbestos Dete
 | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
 | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 20
< 1.0
20
 | -
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0 | -
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0 |
| Asbestos Identification
ACM Detection Stage
Asbestos by Gravimetry
Total Asbestos
Aliphatics >C5-C6
Aliphatics >C6-C8
Aliphatics >C6-C8
Aliphatics >C10-C12
Aliphatics >C10-C12
Aliphatics >C12-C16
Aliphatics >C16-C21
Aliphatics >C21-C35
Aliphatics >C35-C44
Total Aliphatic Hydrocarbons
Aromatics >EC5-EC7
Aromatics >EC7-EC8 | 0
0
1
1
20
20
20
20
20
20
20
20
20
20
20
20
20 | #VALUE!
#VALUE!
#VALUE!
#VALUE!
#VALUE!
<1
<1
<1
<1
<1
<1
<1
<1
<1
<1
<1
<1
<1 | #VALUE!
#VALUE!
#VALUE!
#VALUE!
#VALUE!
< 1
< 1
< 1
< 1
< 1
< 1
< 1
< 1
< 1
< 1 | #VALUE!
#VALUE!
#VALUE!
#VALUE!
#VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE! | #N/A
#N/A
#N/A
#N/A
#N/A
42
104
27
132
1030
89100
89100
89100
89100
89100
89100
89100
89100 | 0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | -
sbestos Det
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
47
< 1.0
47
< 1.0
< 1.0
< 1.0
 | -
<sbestos dete<br="">-
< 1.0
< 1.0</sbestos> | -
sbestos Det
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
24
< 1.0
24
< 1.0
24
< 1.0
24
< 1.0 | -
sbestos Dete
-
< 1.0
< 1.0 | -
sbestos Dete
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 5.0
< 1.0
< 1.0
< 1.0 | -
sbestos Det
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
 | -
sbestos Dete
-
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 5.0
< 1.0
< 1.0 | <pre></pre> | -
(sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
 | -
(sbestos Dete
-
(sbestos Dete
-
(sbestos Dete
(sbestos Det | ibres/Clump Amosite reo Microsce <0.001 <0.001 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0

 | -
sbestos Dete
< 1.0
< 1.0 | -
sbestos Dete
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 5.0
< 1.0
< 1.0
< 1.0 | -
sbestos Dete
< 1.0
< 1.0 | -
.sbestos Dete
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 5.0
< 1.0
< 1.0
< 1.0
 | <pre> sbestos Dete </pre> <pre> < 1.0 < 1.0 < 1.0</pre> | -
sbestos Dete
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
37
< 1.0
37
< 1.0
< 1.0
< 1.0 | -
sbestos Dete
-
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
20
< 1.0
20
< 1.0
< 1.0 | -
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0 |
-
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
43
<1.0
43
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
< |
| Asbestos Identification
ACM Detection Stage
Asbestos by Gravimetry
Total Asbestos
Aliphatics >C5-C6
Aliphatics >C6-C8
Aliphatics >C10-C12
Aliphatics >C10-C12
Aliphatics >C10-C12
Aliphatics >C16-C21
Aliphatics >C21-C35
Aliphatics >C21-C35
Aliphatics >C35-C44
Total Aliphatic Hydrocarbons
Aromatics >EC5-EC7
Aromatics >EC7-EC8
Aromatics >EC8-EC10 | 0
0
1
1
20
20
20
20
20
20
20
20
20
20
20
20
20 | #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 | #VALUE!
#VALUE!
#VALUE!
#VALUE!
#VALUE!
<1
<1
<1
<1
<1
<1
.90
13.25
<1
17.05
<1
<1
<1
<1
<1
<1
<1
<1
<1
<1
<1
<1
<1 | #VALUE!
#VALUE!
#VALUE!
#VALUE!
#VALUE!
< 1
< 1
< 1
< 1
< 1
< 1
< 1
< 1
< 1
< 1 | #N/A
#N/A
#N/A
#N/A
#N/A
42
104
27
132
1030
89100
89100
89100
89100
89100
89100
89100
89100
89100
47/2 | 0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | -
sbestos Det
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
47
< 1.0
47
< 1.0
47
< 1.0
0
47
< 1.0
< 1.0 | -

 | -
sbestos Detr
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Det
-
-
< 1.0
< 1.0 | -
sbestos Dete
-
-
< 1.0
< 1.0
 | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
(sbestos Dete
-
(1.0)
< 1.0)
< 1.0
< 1.0 | -
sbestos Dete
-
-
(1.0
< 1.0
< 1.0
 | ibres/Clump Amosite reo Microsco <0.001 <0.001 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0
 | - sbestos Dete

 | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
 | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
20
< 1.0
20
< 1.0
20
< 1.0
20
< 1.0
20
< 1.0 | -
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
 | -
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
43
<1.0
43
<1.0
43
<1.0
43
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0 |
| Asbestos Identification
ACM Detection Stage
Asbestos by Gravimetry
Total Asbestos
Aliphatics >C5-C6
Aliphatics >C6-C8
Aliphatics >C8-C10
Aliphatics >C10-C12
Aliphatics >C10-C12
Aliphatics >C10-C21
Aliphatics >C10-C21
Aliphatics >C10-C21
Aliphatics >C21-C35
Aliphatics >C25-C44
Total Aliphatic Hydrocarbons
Aromatics >EC5-EC7
Aromatics >EC5-EC7
Aromatics >EC8-EC10
Aromatics >EC10-EC12 | 0
0
1
1
20
20
20
20
20
20
20
20
20
20
20
20
20 | #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 | #VALUE!
#VALUE!
#VALUE!
#VALUE!
#VALUE!
<1
<1
<1
<1
<1
<1
<1
1.90
13.25
<1
17.05
<1
<1
<1
<1
<1
<1
<1
1.77 | #VALUE!
#VALUE!
#VALUE!
#VALUE!
#VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE! | #N/A
#N/A
#N/A
#N/A
#N/A
42
104
27
132
1030
89100
89100
89100
89100
89100
89100
89100
89100
47/2
853
47
248 | 0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | -
sbestos Det
-
-
< 1.0
< 1.0 | -

 | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Det
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos
Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
esbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
 | -
(sbestos Dete
-
(state of the state of | ibres/Clump Amosite reo Microsca <0.001 <0.001 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0

 | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
 | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
20
< 1.0
20
20
< 1.0
20
20
20
21.0
20
20
20
20
20
20
20
20
20
20
20
20
20 | -
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
 | -
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
43
<1.0
43
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
< |
| Asbestos Identification
ACM Detection Stage
Asbestos by Gravimetry
Total Asbestos
Aliphatics >C5-C6
Aliphatics >C6-C8
Aliphatics >C8-C10
Aliphatics >C10-C12
Aliphatics >C10-C12
Aliphatics >C12-C16
Aliphatics >C12-C16
Aliphatics >C21-C35
Aliphatics >C35-C44
Total Aliphatic Hydrocarbons
Aromatics >EC5-EC7
Aromatics >EC7-EC8
Aromatics >EC10-EC12
Aromatics >EC10-EC12
Aromatics >EC12-EC16 | 0
0
1
1
20
20
20
20
20
20
20
20
20
20
20
20
20 | #VALUE! #VALUE! #VALUE! #VALUE! <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 | #VALUE!
#VALUE!
#VALUE!
#VALUE!
<1
<1
<1
<1
<1
<1
<1
<1
<1
<1
<1
<1
<1 | #VALUE! #VALUE! #VALUE! #VALUE! <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <55 | #N/A
#N/A
#N/A
#N/A
42
104
27
132
1030
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
47/4
853
47
248
1430 | 0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | -
sbestos Det
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
 | -
x sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
 | -
sbestos Det
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
 | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
- | ibres/Clump Amosite reo Microsco <0.001 <0.001 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0

 | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
 | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
 | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0 |
-
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
43
<1.0
43
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
< |
| Asbestos Identification
ACM Detection Stage
Asbestos by Gravimetry
Total Asbestos
Aliphatics >C5-C6
Aliphatics >C6-C8
Aliphatics >C10-C12
Aliphatics >C10-C12
Aliphatics >C10-C12
Aliphatics >C16-C21
Aliphatics >C25-C4
Total Aliphatic Hydrocarbons
Aromatics >EC5-EC7
Aromatics >EC7-EC8
Aromatics >EC10-EC12
Aromatics >EC10-EC12
Aromatics >EC10-EC12
Aromatics >EC10-EC12
Aromatics >EC10-EC12
Aromatics >EC16-EC21 | 0
0
1
1
20
20
20
20
20
20
20
20
20
20
20
20
20 | #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! *1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <t1< td=""> <1</t1<> | #VALUE!
#VALUE!
#VALUE!
#VALUE!
#VALUE!
#VALUE!
4
4
4
1
3.25
4
1
7.05
4
1
1.90
13.25
4
1
17.05
4
1
1.77
6.66
29.36 | #VALUE!
#VALUE!
#VALUE!
#VALUE!
#VALUE!
#VALUE!
4
4
4
1
4
1
19
80
4
1
100
4
1
100
4
1
6.5
55
270 | #N/A
#N/A
#N/A
#N/A
#N/A
42
104
27
132
1030
89100
89100
89100
89100
89100
89100
89100
89100
47
248
47
248
1430
1340 | 0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | -
sbestos Det
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
47
< 1.0
< 1.0
 | -
************************************ | -
sbestos Det
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
< 1.0
< 1 | -
sbestos Det
-
< 1.0
< 1.0 | -
sbestos Dete
-
-
< 1.0
< 1.0 | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
 | -
(sbestos Dete
-
-
< 1.0
< 1.0 | -
(sbestos Dete
-
(sbestos Dete
-
(sbestos Dete
(sbestos Det | ibres/Clump Amosite reo Microsco <0.001 <0.001 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <

 | -
sbestos Dete
< 1.0
< 1.0 | -
sbestos Dete
< 1.0
< 1 | -
sbestos Dete
< 1.0
< 1.0 | -
.sbestos Dete
-
-
< 1.0
< 1.0
 | | -
sbestos Dete
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
37
< 1.0
37
< 1.0
< 1.0
< 1.0
37
< 1.0
< 1.0
37
< 1.0
37
31
31
31
31
31
31
31
31
31
31
31
31
31 | -
sbestos Dete
-
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
20
< 1.0
< 1.0
20
< 1.0
< 1.0 | -
< 1.0
< 2.0
< 2.0 | -
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
43
<1.0
43
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0 |
| Asbestos Identification
ACM Detection Stage
Asbestos by Gravimetry
Total Asbestos
Aliphatics >C5-C6
Aliphatics >C6-C8
Aliphatics >C10-C12
Aliphatics >C10-C12
Aliphatics >C10-C12
Aliphatics >C12-C16
Aliphatics >C12-C16
Aliphatics >C21-C35
Aliphatics >C35-C44
Total Aliphatic Hydrocarbons
Aromatics >EC7-EC8
Aromatics >EC7-EC8
Aromatics >EC10-EC12
Aromatics >EC10-EC12
Aromatics >EC10-EC12
Aromatics >EC10-EC12
Aromatics >EC16-EC21
Aromatics >EC16-EC21
Aromatics >EC21-EC35 | 0
0
1
1
20
20
20
20
20
20
20
20
20
20
20
20
20 | #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 | #VALUE!
#VALUE!
#VALUE!
#VALUE!
#VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE | #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! *VALUE! *VALUE! *1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 | #N/A
#N/A
#N/A
#N/A
#N/A
42
104
27
132
1030
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
1340 | 0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | -
sbestos Det
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
47
< 1.0
47
< 1.0
47
< 1.0
(1.0)
0 47
< 1.0
(1.0)
< 1.0)
< 1.0)
< 1.0
(1.0)
< 1.0) | -
*sbestos Dete
-
< 1.0
< 1.0
 | -
sbestos Detr
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
< 1.0
< 1.0 | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Det
-
-
< 1.0
< 1.0 | -
sbestos Dete
-
-
< 1.0
< 1.0 | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
(sbestos Dete
-
(1.0)
< 1.0)
< 1.0
< 1.0
 | -
(sbestos Dete
-
(1.0)
< 1.0)
< 1.0
< | ibres/Clump Amosite reo Microscé <0.001 <0.001 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0

 | -
sbestos Dete
< 1.0
< 1.0 | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
 | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
20
< 1.0
20
20
20
20
20
20
20
20
20
20
20
20
20
 | $\begin{array}{c} - \\ & < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 3.0 \\ < 1.0 \\ < 1.0 \\ < 3.0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0$ | -
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
43
<1.0
43
<1.0
<1.0
<1.0
43
<1.0
<1.0
20 |
| Asbestos Identification
ACM Detection Stage
Asbestos by Gravimetry
Total Asbestos
Aliphatics >C5-C6
Aliphatics >C6-C8
Aliphatics >C8-C10
Aliphatics >C10-C12
Aliphatics >C10-C12
Aliphatics >C12-C16
Aliphatics >C21-C35
Aliphatics >C35-C44
Total Aliphatic Hydrocarbons
Aromatics >EC5-EC7
Aromatics >EC5-EC7
Aromatics >EC5-EC7
Aromatics >EC8-EC10
Aromatics >EC10-EC12
Aromatics >EC10-EC12
Aromatics >EC10-EC12
Aromatics >EC12-EC16
Aromatics >EC12-EC16
Aromatics >EC21-EC35
Aromatics >EC21-EC35
Aromatics >EC21-EC35
Aromatics >EC21-EC35
Aromatics >EC35-EC44 | 0
0
1
1
20
20
20
20
20
20
20
20
20
20
20
20
20 | #VALUE! #VALUE! #VALUE! #VALUE! <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 | #VALUE!
#VALUE!
#VALUE!
#VALUE!
#VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE | #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! attack | #N/A
#N/A
#N/A
#N/A
#N/A
42
104
27
132
1030
89100
89100
89100
89100
89100
89100
#N/A
372
853
47
248
1430
1340 | 0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | -
sbestos Det
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
 | -
************************************ | -
sbestos Detr
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
 | -
sbestos Det
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
esbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
 | -
(sbestos Dete
-
(sbestos Dete
-
(sbestos Dete
(sbestos Det | ibres/Clump Amosite reo Microsca <0.001 <0.001 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0

 | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
 | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
 | -
< 1.0
< 1.0 | $\begin{array}{c} - \\ \hline \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 4.3 \\ < 1.0 \\ < 4.3 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\$ |
| Asbestos Identification
ACM Detection Stage
Asbestos by Gravimetry
Total Asbestos
Aliphatics >C5-C6
Aliphatics >C6-C8
Aliphatics >C10-C12
Aliphatics >C12-C16
Aliphatics >C12-C16
Aliphatics >C21-C35
Aliphatics >C21-C35
Aliphatics >C21-C35
Aliphatics >C25-EC7
Aromatics >EC5-EC7
Aromatics >EC5-EC7
Aromatics >EC10-EC12
Aromatics >EC10-EC12
Aromatics >EC10-EC12
Aromatics >EC10-EC12
Aromatics >EC10-EC12
Aromatics >EC10-EC12
Aromatics >EC10-EC12
Aromatics >EC16-EC21
Aromatics >EC3-EC4
Aromatics >EC3-EC4
Aromatics >EC3-EC4
Aromatics >EC3-EC4
Aromatics >EC3-EC4
Aromatics >EC3-EC4
Aromatics >EC3-EC4
Aromatics >EC3-EC4
Aromatics >EC3-EC4
Aromatics >EC3-EC4 | 0
0
0
1
1
20
20
20
20
20
20
20
20
20
20
20
20
20 | #VALUE! #VALUE! #VALUE! #VALUE! <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 | #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 | #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 | #N/A
#N/A
#N/A
#N/A
#N/A
42
104
27
132
1030
89100
89100
89100
89100
89100
89100
89100
89100
47/A
372
853
47
47
248
1430
1340
1340
1340
47/A | 0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | -
sbestos Det
-
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
 | -
************************************ | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
 | -
sbestos Det
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
esbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
 | -
(sbestos Dete
-
(sbestos Dete
-
(sbestos Dete
(sbestos Det | Tibres/Clump Amosite reo Microsco <0.001 <0.001 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0

 | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
 | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
 | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
< 1.0
< 1.0 | $\begin{array}{c} - \\ \hline \\ \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 43 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 20 \\ \end{array}$ |
| Asbestos Identification
ACM Detection Stage
Asbestos by Gravimetry
Total Asbestos
Aliphatics >C5-C6
Aliphatics >C8-C10
Aliphatics >C10-C12
Aliphatics >C10-C12
Aliphatics >C10-C12
Aliphatics >C10-C12
Aliphatics >C21-C35
Aliphatics >C35-C44
Total Aliphatic Hydrocarbons
Aromatics >EC5-EC7
Aromatics >EC7-EC8
Aromatics >EC10-EC12
Aromatics >EC10-EC12
Aromatics >EC10-EC12
Aromatics >EC10-EC12
Aromatics >EC16-EC21
Aromatics >EC16-EC21
Aromatics >EC16-EC21
Aromatics >EC21-EC35
Aromatics >EC35-EC44
Total Aromatic Hydrocarbons
Total Petroleum Hydrocarbons | 0
0
1
1
20
20
20
20
20
20
20
20
20
20
20
20
20 | #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! *1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 | #VALUE!
#VALUE!
#VALUE!
#VALUE!
#VALUE!
#VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE | #VALUE!
#VALUE!
#VALUE!
#VALUE!
#VALUE!
#VALUE!
4
4
1
3
3
80
3
3
3
3
3
4
1
3
3
3
3
3
3
3
3
3
3
3
3
3 | #N/A
#N/A
#N/A
#N/A
#N/A
42
104
27
132
1030
89100
89100
89100
89100
89100
89100
89100
89100
47
248
47
248
1430
1340
1340
1340
1340
47/X | 0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | -
sbestos Det
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
47
< 1.0
< 1.0
47
< 1.0
< | -
************************************ | -
sbestos Det
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
< 1.0
< 1 | -
sbestos Det
-
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0 | -
sbestos Dete
-
< 1.0
< 5.0
< 1.0
< 1.0
< 5.0
< 1.0
< 1.0
< 5.0
< 5.0
 | -
sbestos Dete
< 1.0
< 1.0 | -
(sbestos Dete
-
(sbestos Dete
-
(sbestos Dete
(sbestos Det | -
(sbestos Dete
-
(sbestos Dete
-
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbestos)
(sbes | ibres/Clump Amosite reo Microsco <0.001 <0.001 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 <th>-
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-</th> <th>-
sbestos Dete
< 1.0
< 2.1.0
< 1.0
< 1.0
< 1.0
< 2.1.0
< 1.0
< 1.0
< 2.1.0
< 2.2
1.90
< 1.90
< 1.0
< 1.0
<</th> <th>-
sbestos Dete
< 1.0
< 1.0</th> <th>-
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-</th> <th>-
sbestos Dete
< 1.0
< 5.0
< 1.0
< 1.0
< 5.0
< 1.0
< 1.0
< 5.0
< 1.0
< 1.0
< 5.0
< 1.0
< 1.0
< 1.0
< 5.0
< 1.0
< 1.0
< 1.0
< 1.0
< 5.0
< 1.0
< 1.0
< 1.0
< 1.0
< 5.0
< 1.0
< 5.7
< 1.0
< 1</th> <th>-
sbestos Dete
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
37
< 1.0
37
< 1.0
< 1.0
37
< 1.0
< 1.0
37
< 1.0
37
< 1.0
< 1.0
< 1.0
37
< 1.0
5
< 1.0
< 1.0
37
< 1.0
37
< 1.0
37
< 1.0
5
< 1.0
5
< 1.0
5
< 1.0
37
< 1.0
37
< 1.0
5
< 1.0
5
5
< 1.0
5
5
5
5
5
5
5
5
5
5
5
5
5
5
5
5
5
5
5</th> <th>-
sbestos Dete
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
20
< 1.0
20
< 1.0
< 1.0
20
< 1.0
20
< 1.0
< 1.0
20
< 1.0
20
20
20
20
20
20
20
20
20
20
20
20
20</th> <th>$\begin{array}{c} - \\ &< 1.0 \\ <$</th> <th>$\begin{array}{c} - \\ \hline \\ < 1.0 \\ < 43 \\ < 1.0 \\ < 43 \\ < 1.0 \\ < 63 \\ \end{array}$</th> | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
< 1.0
< 2.1.0
< 1.0
< 1.0
< 1.0
< 2.1.0
< 1.0
< 1.0
< 2.1.0
< 2.2
1.90
< 1.90
< 1.0
< | -
sbestos Dete
< 1.0
< 1.0 | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
< 1.0
< 5.0
< 1.0
< 1.0
< 5.0
< 1.0
< 1.0
< 5.0
< 1.0
< 1.0
< 5.0
< 1.0
< 1.0
< 1.0
< 5.0
< 1.0
< 1.0
< 1.0
< 1.0
< 5.0
< 1.0
< 1.0
< 1.0
< 1.0
< 5.0
< 1.0
< 5.7
< 1.0
< 1 | -
sbestos Dete
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
37
< 1.0
37
< 1.0
< 1.0
37
< 1.0
< 1.0
37
< 1.0
37
< 1.0
< 1.0
< 1.0
37
< 1.0
5
< 1.0
< 1.0
37
< 1.0
37
< 1.0
37
< 1.0
5
< 1.0
5
< 1.0
5
< 1.0
37
< 1.0
37
< 1.0
5
< 1.0
5
5
< 1.0
5
5
5
5
5
5
5
5
5
5
5
5
5
5
5
5
5
5
5 | -
sbestos Dete
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
20
< 1.0
20
< 1.0
< 1.0
20
< 1.0
20
< 1.0
< 1.0
20
< 1.0
20
20
20
20
20
20
20
20
20
20
20
20
20 | $\begin{array}{c} - \\ &< 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < $ | $\begin{array}{c} - \\ \hline \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 43 \\ < 1.0 \\ < 43 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 63 \\ \end{array}$ |
| Asbestos Identification
ACM Detection Stage
Asbestos by Gravimetry
Total Asbestos
Aliphatics >C5-C6
Aliphatics >C6-C8
Aliphatics >C10-C12
Aliphatics >C10-C12
Aliphatics >C10-C12
Aliphatics >C12-C16
Aliphatics >C12-C16
Aliphatics >C21-C35
Aliphatics >C35-C44
Total Aliphatic Hydrocarbons
Aromatics >EC7-EC8
Aromatics >EC7-EC8
Aromatics >EC10-EC12
Aromatics >EC10-EC12
Aromatics >EC10-EC12
Aromatics >EC16-EC21
Aromatics >EC16-EC21
Aromatics >EC3-EC44
Total Aromatic Hydrocarbons
Total Petroleum Hydrocarbons
Benzene | 0
0
0
1
1
20
20
20
20
20
20
20
20
20
20
20
20
20 | #VALUE! #VALUE! #VALUE! #VALUE! *VALUE! #VALUE! *<1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 < | #VALUE!
#VALUE!
#VALUE!
#VALUE!
#VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE | #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! attack | #N/A
#N/A
#N/A
#N/A
#N/A
42
104
27
132
1030
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
1340
1340
1340
1340
1340
1340
1340
0.38 | 0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | -
sbestos Det
-
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
 | -
************************************ | -
sbestos Detr
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
 | -
sbestos Det
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
(sbestos Dete
-
(1.0)
< 1.0)
< 1.0
< 1.0
 | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
- | ibres/Clump Amosite reo Microsco <0.001 <0.001 <0.001 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <td< th=""><th>-
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-</th><th>-
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-</th><th>-
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-</th><th>-
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-</th><th>-
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-</th><th>-
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-</th><th>-
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-</th><th>$\begin{array}{c} - \\ &< 1.0 \\ < 0 \\ <$</th><th>$\begin{array}{c} - \\ \hline \\ < 1.0 \\ < 43 \\ < 1.0 \\ < 43 \\ < 1.0 \\ < 43 \\ < 1.0 \\ < 63 \\ < 1.0 \\ \end{array}$</th></td<>

 | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
 | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | $\begin{array}{c} - \\ &< 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0
\\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < $ | $\begin{array}{c} - \\ \hline \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 43 \\ < 1.0 \\ < 43 \\ < 1.0 \\ < 43 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 63 \\ < 1.0 \\ \end{array}$ |
| Asbestos Identification
ACM Detection Stage
Asbestos by Gravimetry
Total Asbestos
Aliphatics >C5-C6
Aliphatics >C6-C8
Aliphatics >C10-C12
Aliphatics >C10-C12
Aliphatics >C10-C12
Aliphatics >C10-C12
Aliphatics >C21-C35
Aliphatics >C35-C44
Total Aliphatic Hydrocarbons
Aromatics >EC5-EC7
Aromatics >EC5-EC7
Aromatics >EC5-EC7
Aromatics >EC8-EC10
Aromatics >EC8-EC10
Aromatics >EC10-EC12
Aromatics >EC12-EC16
Aromatics >EC12-EC16
Aromatics >EC21-EC35
Aromatics >EC21-EC35
Aromatics >EC21-EC35
Aromatics >EC21-EC35
Aromatics >EC21-EC35
Aromatics >EC35-EC44
Total Aromatic Hydrocarbons
Total Petroleum Hydrocarbons
Total Petroleum Hydrocarbons | 0
0
0
1
1
20
20
20
20
20
20
20
20
20
20
20
20
20 | #VALUE! #VALUE! #VALUE! #VALUE! <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <10 <10 <1 <10 <1 | #VALUE! #VALUE! #VALUE! #VALUE! <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 1.77 6.66 29.36 80.96 2.15 119.71 134.95 <1 | #VALUE! #VALUE! #VALUE! #VALUE! <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 720 <1 <1 | #N/A
#N/A
#N/A
#N/A
#N/A
42
104
27
132
1030
89100
89100
89100
89100
89100
#N/A
372
853
47
248
1430
1340
1340
1340
#N/A
91340
868 | 0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | -
sbestos Det
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
 | -
************************************ | -
sbestos Detr
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | $\begin{array}{c} - \\ \text{sbestos Dete} \\ - \\ \hline \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0$ | $\begin{array}{c} - \\ \text{sbestos Dete} \\ \hline \\ - \\ \hline \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ 30 \\ 97 \\ 4.4 \\ 130 \\ 130 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0
\\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\$ | -
sbestos Det
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | $\begin{array}{c} - \\ \text{sbestos Dete} \\ - \\ \hline \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ -$ | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | $\begin{array}{c} - \\ \text{(sbestos Dete} \\ - \\ \hline \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ $
 | $\begin{array}{c} - \\ \text{(sbestos Dete} \\ - \\ \hline \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ \hline \\ 6.5 \\ 20 \\ 45 \\ 62 \\ < 1.0 \\ 130 \\ 130 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \end{array}$ | ibres/Clump Amosite reo Microsca <0.001 <0.001 <0.001 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0

 | - sbestos Dete
 | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
 | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | $\begin{array}{c} - \\ sbestos Dete \\ - \\ \hline \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < $ | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
 | $\begin{array}{c} - \\ \text{sbestos Dete} \\ \hline \\ - \\ \hline \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ \hline \\ 75 \\ 110 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < $ | $\begin{array}{c} - \\ \text{sbestos Dete} \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ $ | $\begin{array}{c} - \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ \hline 380 \\ 11 \\ 720 \\ 720 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \end{array}$ | $\begin{array}{c} - \\ \hline \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 4.3 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ <$
 |
| Asbestos Identification
ACM Detection Stage
Asbestos by Gravimetry
Total Asbestos
Aliphatics >C5-C6
Aliphatics >C6-C8
Aliphatics >C10-C12
Aliphatics >C10-C12
Aliphatics >C10-C12
Aliphatics >C12-C16
Aliphatics >C21-C35
Aliphatics >C21-C35
Aliphatics >C25-EC7
Aromatics >EC5-EC7
Aromatics >EC5-EC7
Aromatics >EC10-EC12
Aromatics >EC10-EC12
Aromatics >EC10-EC12
Aromatics >EC10-EC12
Aromatics >EC10-EC12
Aromatics >EC16-EC21
Aromatics >EC16-EC21
Aromatics >EC3-EC35
Aromatics >EC3-EC44
Total Aromatic Hydrocarbons
Total Petroleum Hydrocarbons
Benzene
Ethylbenzene | 0
0
0
1
1
20
20
20
20
20
20
20
20
20
20
20
20
20 | #VALUE! #VALUE! #VALUE! #VALUE! <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 | #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! *1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 134.95 <1 <1 <1 <1 <1 | #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! *1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 720 720 <1 <1 <1 | #N/A
#N/A
#N/A
#N/A
#N/A
#N/A
27
132
1030
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
47
248
1430
1340
1340
1340
1340
#N/A | 0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | -
sbestos Det
-
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
 | -
************************************ | -
sbestos Det
< 1.0
< 1.0 | -
sbestos Dete
< 1.0
< 1.0 | -
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Det
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | $\begin{array}{c} - \\ \text{(sbestos Dett} \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ $
 | -
sbestos Dete
< 1.0
< 1.0 | -
(sbestos Dete
-
(state of the state of | -
(sbestos Dete
-
(sbestos Dete
-
(sbestos Dete
(sbestos Det | ibres/Clump Amosite reo Microsco <0.001 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0

 | - sbestos Dete

 | -
sbestos Dete
< 1.0
< 1.0 | -
sbestos Dete
< 1.0
< 1.0 | -
.sbestos Dete
< 1.0
< 1.0 | - sbestos Dete | $\begin{array}{c} - \\ \text{sbestos Dett} \\ \hline \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0$ | -
sbestos Dete
-
-
< 1.0
< 3.1
< 1.0
< 1.0 | $\begin{array}{c} - \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ \hline \\ 380 \\ 11 \\ 720 \\ 720 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \end{array}$
 | $\begin{array}{c} - \\ \hline \\ \\ \hline \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\$ |
| Asbestos Identification
ACM Detection Stage
Asbestos by Gravimetry
Total Asbestos
Aliphatics >C5-C6
Aliphatics >C6-C8
Aliphatics >C10-C12
Aliphatics >C10-C12
Aliphatics >C10-C12
Aliphatics >C10-C12
Aliphatics >C21-C35
Aliphatics >C21-C35
Aliphatics >C35-C44
Total Aliphatic Hydrocarbons
Aromatics >EC7-EC8
Aromatics >EC7-EC8
Aromatics >EC10-EC12
Aromatics >EC10-EC12
Aromatics >EC16-EC21
Aromatics >EC16-EC21
Aromatics >EC16-EC21
Aromatics >EC12-EC16
Aromatics >EC12-EC35
Aromatics >EC21-EC35
Aromatics >EC35-EC44
Aromatics > | 0
0
1
1
20
20
20
20
20
20
20
20
20
20
20
20
20 | #VALUE! #VALUE! #VALUE! #VALUE! *1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 | #VALUE! * 1 1.90 13.25 < 1 * 1 * 1 * 1 * 1 * 1 * 1 * 1 < 1 | #VALUE! *1 <1 <1 *1 *1 *1 *1 *1 *1 *1 *1 *1 *20 720 *20 *20 *1 <1 | #N/A
#N/A
#N/A
#N/A
#N/A
42
104
27
132
1030
89100
89100
89100
89100
89100
89100
#N/A
372
853
47
248
1430
1340
1340
1340
1340
1340
1340
1340 | 0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | -
sbestos Det
-
-
< 1.0
< 1.0 | -

 | -
sbestos Det
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | $\begin{array}{c} - \\ \text{(sbestos Dete} \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ $ | -
sbestos Dete
< 1.0
< 1.0 | -
sbestos Det
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | $\begin{array}{c} - \\ \text{(sbestos Dett} \\ - \\ \hline \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < $ | -
sbestos
Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | $\begin{array}{c} - \\ \text{(sbestos Dete} \\ - \\ & $ | -
(sbestos Dete
-
(sbestos Dete
-
(sbestos Dete
(sbestos Det | Tibres/Clump Amosite reo Microsco <0.001 <0.001 <0.001 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0
 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0
 | $\begin{array}{c} -\\ \text{sbestos Dete}\\ \hline \\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\
<1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\$ | -
sbestos Dete
< 1.0
< 2.1.0
< 1.0
< 1.0 | $\begin{array}{c} - \\ \text{sbestos Dete} \\ \hline \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0$ | $\begin{array}{c} - \\ \text{sbestos Det(} \\ - \\ \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ <$ | -
sbestos Dete
< 1.0
< 1.0 | $\begin{array}{c} - \\ \text{sbestos Dett} \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ $
 | $\begin{array}{c} - \\ \text{(sbestos Dett} \\ - \\ \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 20 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0$ | $\begin{array}{c} -\\ &< 1.0\\ < 1.0\\ < 1.0\\ < 1.0\\ < 1.0\\ < 1.0\\ < 1.0\\ < 1.0\\ < 1.0\\ < 1.0\\ < 1.0\\ < 1.0\\ < 1.0\\ < 1.0\\ < 1.0\\ < 1.0\\ \hline \\ 720\\ \hline \\ 720\\ < 1.0\\ < 1.0\\ < 1.0\\ < 1.0\\ < 1.0\\ \hline \end{array}$ | $\begin{array}{c} - \\ \hline \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 43 \\ < 1.0 \\ < 43 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ <$ |
| Asbestos Identification
ACM Detection Stage
Asbestos by Gravimetry
Total Asbestos
Aliphatics >C5-C6
Aliphatics >C6-C8
Aliphatics >C10-C12
Aliphatics >C10-C12
Aliphatics >C10-C12
Aliphatics >C12-C16
Aliphatics >C21-C35
Aliphatics >C35-C44
Total Aliphatic Hydrocarbons
Aromatics >EC5-EC7
Aromatics >EC5-EC7
Aromatics >EC5-EC7
Aromatics >EC68
Aromatics >EC10-EC12
Aromatics >EC10-EC12
Aromatics >EC10-EC12
Aromatics >EC10-EC12
Aromatics >EC12-EC16
Aromatics >EC12-EC16
Aromatics >EC21-EC35
Aromatics >EC35-EC44
Total Aromatic Hydrocarbons
Total Petroleum Hydrocarbons
Benzene
Toluene
Ethylbenzene
m & p-Xylene
o-Xylene | 0
0
0
1
1
20
20
20
20
20
20
20
20
20
20
20
20
20 | #VALUE! #VALUE! #VALUE! #VALUE! *VALUE! #VALUE! *1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <t1< td=""> <1 <1 </t1<> | #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! = 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1 | #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 720 <1 <1 <1 <1 <1 | #N/A
#N/A
#N/A
#N/A
#N/A
42
104
27
132
1030
89100
89100
89100
89100
89100
89100
#N/A
372
853
47
248
1430
1340
1340
1340
1340
1340
1340
1340 | 0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | -
sbestos Det
-
-
-
-
-
-
-
-
-
-
-
-
-
 | -
**sbestos Dete
-
< 1.0
< 1.0 | -
sbestos Det
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
 | -
sbestos Det
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | $\begin{array}{c} - \\ \text{sbestos Det} \\ \hline \\ - \\ \hline \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < $ | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
(sbestos Dete
-
(1.0)
< 1.0
< 1.0
 | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
- | ibres/Clump Amosite reo Microsce <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0

 | -
sbestos Dete
< 1.0
< 1.0 | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
 | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | $\begin{array}{c} - \\ sbestos Dete \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ $ | $\begin{array}{c} - \\ \text{sbestos Dete} \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ $
 | $\begin{array}{c} - \\ &< 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \end{array}$ | $\begin{array}{c} - \\ \hline \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 43 \\ < 1.0 \\ < 43 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ <$ |
| Asbestos Identification
ACM Detection Stage
Asbestos by Gravimetry
Total Asbestos
Aliphatics >C5-C6
Aliphatics >C6-C8
Aliphatics >C10-C12
Aliphatics >C10-C12
Aliphatics >C10-C12
Aliphatics >C10-C12
Aliphatics >C21-C35
Aliphatics >C35-C44
Total Aliphatic Hydrocarbons
Aromatics >EC5-EC7
Aromatics >EC5-EC7
Aromatics >EC5-EC10
Aromatics >EC8-EC10
Aromatics >EC10-EC12
Aromatics >EC12-EC16
Aromatics >EC12-EC16
Aromatics >EC21-EC12
Aromatics >EC21-EC35
Aromatics >EC35-EC44
Total Aromatic Hydrocarbons
Total Petroleum Hydrocarbons | 0
0
0
1
1
20
20
20
20
20
20
20
20
20
20
20
20
20 | #VALUE! #VALUE! #VALUE! #VALUE! <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 | #VALUE! #VALUE! #VALUE! #VALUE! <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 | #VALUE! #VALUE! #VALUE! #VALUE! <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 720 <1 <1 <1 <1 <1 <1 | #N/A
#N/A
#N/A
#N/A
#N/A
42
104
27
132
1030
89100
89100
89100
89100
89100
#N/A
372
853
47
248
1430
1340
1340
1340
#N/A
#N/A
9
79
#N/A | 0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | -
sbestos Det
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
 | -
************************************ | -
sbestos Detr
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | $\begin{array}{c} - \\ \text{sbestos Dete} \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ $ | $\begin{array}{c} -\\ \text{sbestos Dete}\\ \hline \\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ \\30\\ 97\\ 4.4\\ 130\\ 130\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\
<1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\$ | -
sbestos Det
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | $\begin{array}{c} - \\ \text{sbestos Dete} \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ $ | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | $\begin{array}{c} - \\ \text{(sbestos Dete} \\ - \\ \hline \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 $
 | $\begin{array}{c} - \\ \text{(sbestos Dete} \\ - \\ \hline \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ \hline \\ 6.5 \\ 20 \\ 45 \\ 62 \\ < 1.0 \\ 130 \\ 130 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ <$ | ibres/Clump Amosite reo Microsce <0.001 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0

 | $\begin{array}{c} - \\ \text{sbestos Dete} \\ - \\ \hline \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\$ | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
 | $\begin{array}{c} - \\ \text{sbestos Dete} \\ \hline \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\$ | $\begin{array}{c} - \\ sbestos Dete \\ - \\ \hline \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 5.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ $ | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | $\begin{array}{c} - \\ \text{sbestos Dete} \\ \hline \\ - \\ \hline \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\
< 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ <$ | $\begin{array}{c} - \\ \text{sbestos Dete} \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ $ | $\begin{array}{c} - \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\$ | $\begin{array}{c} - \\ \hline \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 43 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ $ |
| Asbestos Identification
ACM Detection Stage
Asbestos by Gravimetry
Total Asbestos
Aliphatics >C5-C6
Aliphatics >C6-C8
Aliphatics >C8-C10
Aliphatics >C10-C12
Aliphatics >C12-C16
Aliphatics >C12-C16
Aliphatics >C21-C35
Aliphatics >C35-C44
Total Aliphatic Hydrocarbons
Aromatics >EC5-EC7
Aromatics >EC5-EC7
Aromatics >EC6-EC10
Aromatics >EC10-EC12
Aromatics >EC10-EC12
Aromatics >EC12-EC16
Aromatics >EC12-EC16
Aromatics >EC12-EC16
Aromatics >EC35-EC44
Total Aromatic Hydrocarbons
Total Petroleum Hydrocarbons
Benzene
Toluene
Ethylbenzene
m & p-Xylene
O-Xylene
Methyl Tert-Butyl Ether
Resorcinol | 0
0
1
1
20
20
20
20
20
20
20
20
20
20
20
20
20 | #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! *1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 | #VALUE! * 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1 | #VALUE! *1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 | #N/A
#N/A
#N/A
#N/A
#N/A
42
104
27
132
1030
89100
89100
89100
89100
89100
89100
89100
89100
89100
489100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
89100
8010
801 | 0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | -
sbestos Det
-
-
-
-
-
-
-
-
-
-
-
-
-
 | -
xsbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Det
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
< 1.0
< 1 | -
sbestos Det
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | $\begin{array}{c} - \\ \text{(sbestos Dett} \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ $
 | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
- | -
(sbestos Dete
-
(sbestos Dete
-
(sbestos Dete
(sbestos Det | -
(sbestos Dete
-
(sbestos Dete
-
(sbestos Dete
(sbestos Det | ibres/Clump Amosite reo Microsco <0.001 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0

 | $\begin{array}{c} -\\ \text{Sbestos Dete}\\ \hline \\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\
<1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\$ | -
sbestos Dete
< 1.0
< 2.2
190
190
< 1.0
< 1.0 | $\begin{array}{c} - \\ \text{sbestos Dete} \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 0.050 \\ \end{array}$ | $\begin{array}{c} - \\ \text{sbestos Det(} \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ $ | -

 | $\begin{array}{c} - \\ \text{sbestos Dett} \\ \hline \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 0.050 \\ \end{array}$ | -
sbestos Dete
-
< 1.0
< 0
< 1.0
< 0
< 1.0
< 0
< 0
< 0
< 0
< 0
< 0
< 0
< | $\begin{array}{c} - \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 0.050 \end{array}$ | $\begin{array}{c} - \\ & < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ <$ |
| Asbestos Identification ACM Detection Stage Asbestos by Gravimetry Total Asbestos Aliphatics >C5-C6 Aliphatics >C6-C3 Aliphatics >C10-C12 Aliphatics >C10-C12 Aliphatics >C10-C12 Aliphatics >C10-C12 Aliphatics >C10-C12 Aliphatics >C16-C21 Aliphatics >C21-C35 Aliphatics >C21-C35 Aliphatics >C25-C7 Aromatics >EC5-EC7 Aromatics >EC7-EC8 Aromatics >EC10-EC12 Aromatics >EC10-EC12 Aromatics >EC16-EC21 Aromatics >EC16-EC21 Aromatics >EC16-EC21 Aromatics >EC35-EC44 Total Aromatic Hydrocarbons Total Aromatic Hydrocarbons Benzene Total Petroleum Hydrocarbons Benzene Total Petroleum Hydrocarbons Benzene Toluene Ethylbenzene m & p-Xylene o-Xylene Methyl Tert-Butyl Ether Resorcinol Phenol | 0
0
0
1
1
20
20
20
20
20
20
20
20
20
20
20
20
20 | #VALUE! #VALUE! #VALUE! #VALUE! <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 < | #VALUE! #I #I #I #I #I #I #I | #VALUE! *1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 | #N/A
#N/A
#N/A
#N/A
#N/A
42
104
27
132
1030
89100
89100
89100
89100
89100
89100
#N/A
372
853
47
248
1430
1340
1340
1340
1340
1340
1340
1340 | 0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | -
sbestos Det
-
-
-
-
-
-
-
-
-
-
-
-
-
 | -
************************************ | -
sbestos Det
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | $\begin{array}{c} - \\ \text{sbestos Dete} \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ $ | -
sbestos Dete
< 1.0
< 0.0
< 0.050
< | -
sbestos Det
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | $\begin{array}{c} - \\ \text{(sbestos Dett} \\ - \\ \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 0.050 \\ < 0.050 \end{array}$
 | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | $\begin{array}{c} - \\ \text{(sbestos Dete} \\ - \\ - \\ (sbestos Dete} \\ - \\ (sbestos Dete$ | -
(sbestos
Dete
-
-
(states)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state | ibres/Clump Amosite reo Microsco <0.001 <0.001 <0.001 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0

 | $\begin{array}{c} -\\ \text{sbestos Dete}\\ \hline \\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <0.050\\ <0.050\\ <0.050\end{array}$ | -
sbestos Dete
< 1.0
< 2.2
190
190
< 1.0
< 0.050
< 0.050
 | $\begin{array}{c} - \\ \text{sbestos Dete} \\ \hline \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 0.050 \\ < 0.050 \\ < 0.050 \end{array}$ | $\begin{array}{c} - \\ \text{sbestos Det(} \\ - \\ \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 0.050 \\ < 0.050 \\ \hline \end{array}$ | $\begin{array}{c} - \\ \text{sbestos Dete} \\ \hline \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 0.050 \\ < 0.050 \\ < 0.050 \\ \end{array}$
 | $\begin{array}{c} - \\ \text{sbestos Dett} \\ \hline \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 0.050 \\ < 0.050 \\ < 0.050 \end{array}$ | $\begin{array}{c} - \\ \text{(sbestos Dett} \\ - \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 0.050 \\ < 0.050 \\ < 0.050 \end{array}$ | $\begin{array}{c} -\\ < 1.0\\ < 1.0\\ < 1.0\\ < 1.0\\ < 1.0\\ < 1.0\\ < 1.0\\ < 1.0\\ < 1.0\\ < 1.0\\ < 1.0\\ < 1.0\\ < 1.0\\ < 1.0\\ < 1.0\\ < 1.0\\ < 1.0\\ < 1.0\\ < 1.0\\ < 1.0\\ < 1.0\\ < 1.0\\ < 1.0\\ < 1.0\\ < 1.0\\ < 1.0\\ < 1.0\\ < 1.0\\ < 1.0\\ < 0.050\\ < 0.050\\ \end{array}$ | $\begin{array}{c} - \\ & < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ <
0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ < 0.0 \\ <$ |
| Asbestos Identification ACM Detection Stage Asbestos by Gravimetry Total Asbestos Aliphatics >C5-C6 Aliphatics >C6-C8 Aliphatics >C10 Aliphatics >C10-C12 Aliphatics >C35-C44 Total Aliphatic Hydrocarbons Aromatics >EC5-EC7 Aromatics >EC5-EC8 Aromatics >EC10-EC12 Aromatics >EC10-EC12 Aromatics >EC10-EC12 Aromatics >EC10-EC14 Aromatics >EC12-EC35 Aromatics >EC35-EC44 Total Aromatic +EC12 Aromatics >EC35-EC44 Total Aromatic +Qarocarbons Benzene Total Petroleum Hydrocarbons Benzene Total Petroleum Hydrocarbons Benzene Toluene Ethylbenzene m & p-Xylene o-Xylene Methyl Tert-Butyl Ether Resorcinol Phenol | 0
0
0
1
1
20
20
20
20
20
20
20
20
20
20
20
20
20 | #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 | #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! = 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1 < 0.05 < 0.05 | #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! *1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <0.05 | <pre>#N/A #N/A #N/A #N/A #N/A #N/A #N/A 42 104 27 132 1030 89100 89100 89100 89100 #N/A 372 853 47 248 1430 1340 1340 1340 1340 1340 1340 1340</pre> | 0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | -
sbestos Det
-
-
-
-
-
-
-
-
-
-
-
-
-
 | -
**sbestos Dete
-
-
* 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
19
80
< 1.0
100
< 1.0
< 0.0
< 0
< 0.0
< 0
< 0.050
< 0.050
< 0.050 | -
sbestos Det
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
 | -
sbestos Det
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | $\begin{array}{c} - \\ \text{sbestos Dete} \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ $ | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
(sbestos Dete
-
(1.0)
< 1.0
< 0.050
< 0.050
< 0.050
< 0.050
 | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
- | ibres/Clump Amosite reo Microsce <0.001 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <0.050 <0.050

 | -
sbestos Dete
< 1.0
< 0.0
< 0.050
< | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | $\begin{array}{c} - \\ \text{sbestos Dete} \\ \hline \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 0.050 \\ < 0.050 \\ < 0.050 \\ < 0.050 \\ \end{array}$ | $\begin{array}{c} - \\ sbestos Dete \\ - \\ \hline \\ < 1.0 \\
< 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 0.050 \\ < 0.050 \\ < 0.050 \\ < 0.050 \\ \hline \end{array}$ | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | $\begin{array}{c} - \\ sbestos Dete \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ $ | $\begin{array}{c} - \\ \text{sbestos Dete} \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ $
 | $\begin{array}{c} - \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 0.050 \\ < 0.050 \\ < 0.050 \\ \end{array}$ | $\begin{array}{c} - \\ & < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0$ | | | | | |
| Asbestos Identification
ACM Detection Stage
Asbestos by Gravimetry
Total Asbestos
Aliphatics >C5-C6
Aliphatics >C6-C8
Aliphatics >C10-C12
Aliphatics >C10-C12
Aliphatics >C10-C12
Aliphatics >C10-C12
Aliphatics >C21-C35
Aliphatics >C35-C44
Total Aliphatic Hydrocarbons
Aromatics >EC5-EC7
Aromatics >EC5-EC7
Aromatics >EC7-EC8
Aromatics >EC8-EC10
Aromatics >EC10-EC12
Aromatics >EC10-EC12
Aromatics >EC10-EC12
Aromatics >EC12-EC16
Aromatics >EC21-EC35
Aromatics >EC21-EC35
Aromatics >EC21-EC35
Aromatics >EC21-EC35
Aromatics >EC35-EC44
Total Aromatic Hydrocarbons
Total Petroleum Hydrocarbons
Total Petroleum Hydrocarbons
Menzene
Toluene
Ethylbenzene
m & p-Xylene
o-Xylene
Methyl Tert-Butyl Ether
Resorcinol
Phenol
Cresols
Xylenols | 0
0
0
1
1
20
20
20
20
20
20
20
20
20
20
20
20
20 | #VALUE! #VALUE! #VALUE! #VALUE! <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 | | | | |
 | | | |
 | | | |
 | |

 | |
 | | |
 | | | |
 |

NSD

 Soil Analytical Results Screening Sheet

 Site Name:
 Brill Place

 Job Number:
 70057370

 Screening Criteria:
 C4SL - Residential (without home-grown produce)

| | |
 |

 |
 | | wir produce) | | |
 | | | |
 | | | |
 | | | | |
 | | |
 | | | |
|--|--
--
--
--

--
---	--	---
--	---	--
--	---	--
---	--	--
--	--	---
--	--	--
	No.	Min
 | Mean

 | Max
 | GAC | # GAC | WS101
 | WS101A | WS101A | WS102A | WS102A
 | WS103 | WS103 | WS103 | WS103
 | WS104 | WS104 | WS104 | WS104A | DP101
 | DP110 | DP115 | DP117
 | DP121 | DP126 | DP127 |
| Determinant | Samples | mg/kg
 | mg/kg

 | mg/kg
 | mg/kg | Exceeds | 1.30
 | 0.10 | 1.00 | 0.20 | 1.00
 | 0.40 | 2.30 | 3.00 | 4.70
 | 0.30 | 1.20 | 1.80 | 0.40 | 0.70
 | 0.50 | 0.30 | 0.70
 | 0.30 | 0.70 | 0.20 |
| pH
Majatura | 20 | 7.8
 | 8.68

 | 9.9
 | NO GAC | 0 | 8.7
 | 9.9 | 9 | 8.1 | 8.8
 | 8.4 | 7.9 | 7.8 | 7.9
 | 8 | 8.9 | 8.2 | 9.4 | 9
 | 8.8 | 9.2 | 9.5
 | 8.7 | 8.6 | 8.8 |
| Moisture | 20 | < 0
 | 15.12
8.22

 | 22
 | No GAC | 0 | 15
 | 9.6 | 15 | 18 | 13
 | 13 | 21 | 19 | 22
 | 18 | 15 | 19 | 14 | 16
 | 18 | 6 | 9.8
 | 13 | 12 | 16 |
| Boron | 20 | < 0
< 0.01
 | 0.22

 | 14
 | No GAC | 0 | 5.2
0.063
 | 6.5 | 6.1 | 5.6 | 5.8
0.073
 | <u>8</u>
0.1 | 6.2
0.78 | 8.3 | 12
 | 0.043 | 0 12 | 11 | 5.5
0.11 | 7.5
0.064
 | 6.6
0.023 | 9.1
0.15 | 10
 | 14
0.12 | 12 | 9.9
0.029 |
| Sulphate (2:1 Water Soluble) as SO4 | 20 | < 0.01
 | < 0.5

 | < 0.5
 | No GAC | 0 | < 0.50
 | 0.28 | 0.13 | 0.026 | < 0.50
 | < 0.50 | < 0.78 | < 0.50 | 0.82
 | < 0.50 | 0.12 | 0.08 | < 0.50 | < 0.50
 | < 0.50 | < 0.15 | 0.12
 | < 0.50 | < 0.010
< 0.50 | < 0.50 |
| Cyanide (Free)
Arsenic | 20 | < 0.5
 | 16.95

 | 41
 | 40 | 1 | 12
 | 14 | 17 | 13 | 20
 | 18 | Q 0.50 | < 0.50
41 | 14
 | 14 | 22 | 11 | 16 | 17
 | 18 | 20 | 19
 | 15 | 14 | 15 |
| Cadmium | 20 | < 0.1
 | 0.33

 | 0.8
 | 150 | 0 | 0.19
 | 0.21 | 0.34 | 0.28 | 0.29
 | 0.3 | < 0.10 | 0.14 | 0.8
 | 0.29 | 0.36 | 0.1 | 0.34 | 0.25
 | 0.31 | 0.46 | 0.51
 | 0.63 | 0.25 | 0.54 |
| Chromium | 20 | < 0.1
 | 35.45

 | 120
 | No GAC | 0 | 21
 | 24 | 25 | 24 | 28
 | 31 | 39 | 44 | 47
 | 34 | 120 | 50 | 26 | 31
 | 38 | 16 | 26
 | 31 | 28 | 26 |
| Copper | 20 | < 0
 | 35.55

 | 59
 | No GAC | 0 | 25
 | 33 | 59 | 31 | 52
 | 35 | 30 | 34 | 32
 | 31 | 56 | 31 | 29 | 38
 | 36 | 15 | 28
 | 30 | 35 | 51 |
| Mercury | 20 | < 0.1
 | 0.38

 | 0.84
 | No GAC | 0 | 0.27
 | 0.22 | 0.42 | 0.32 | 0.75
 | 0.84 | < 0.10 | 0.1 | < 0.10
 | 0.4 | 0.49 | < 0.10 | 0.28 | 0.67
 | 0.65 | 0.19 | 0.28
 | 0.43 | 0.52 | 0.38 |
| Nickel | 20 | < 0
 | 27.30

 | 56
 | No GAC | 0 | 19
 | 22 | 21 | 17 | 24
 | 30 | 34 | 56 | 48
 | 28 | 29 | 45 | 21 | 27
 | 28 | 12 | 17
 | 22 | 27 | 19 |
| Lead | 20 | < 0
 | 231.95

 | 900
 | 310 | 4 | 420
 | 130 | 900 | 210 | 290
 | 190 | 29 | 25 | 19
 | 160 | 350 | 26 | 400 | 300
 | 240 | 290 | 220
 | 140 | 170 | 130 |
| Selenium | 20 | < 0.2
 | 0.87

 | 1.9
 | No GAC | 0 | 0.33
 | < 0.20 | 0.87 | 1.3 | 0.61
 | 0.81 | 0.7 | 1.9 | 0.94
 | 1.2 | 0.78 | 0.75 | 1 | 0.85
 | 0.74 | 0.36 | 0.73
 | 1.2 | 0.86 | 1.2 |
| Zinc | 20 | < 0
 | 100.20

 | 170
 | No GAC | 0 | 170
 | 88 | 120 | 91 | 100
 | 100 | 63 | 96 | 73
 | 91 | 160 | 70 | 80 | 97
 | 110 | 63 | 140
 | 90 | 82 | 120 |
| Chromium (Hexavalent) | 20 | < 0.5
 | < 0.5

 | < 0.5
 | 21 | 0 | < 0.50
 | < 0.50 | < 0.50 | < 0.50 | < 0.50
 | < 0.50 | < 0.50 | < 0.50 | < 0.50
 | < 0.50 | < 0.50 | < 0.50 | < 0.50 | < 0.50
 | < 0.50 | < 0.50 | < 0.50
 | < 0.50 | < 0.50 | < 0.50 |
| Organic Matter | 20 | < 0.4
 | 2.29

 | 8.1
 | No GAC | 0 | < 0.40
 | 1.9 | 5.9 | 1.9 | 1.3
 | 2.6 | < 0.40 | 0.47 | 0.64
 | 3.3 | 8.1 | 0.43 | 3.3 | 2.6
 | 1.7 | 0.91 | 2.6
 | 1.9 | 1.7 | 3.8 |
| Acenaphthene | 20 | < 0.1
 | 0.32

 | 1.6
 | No GAC | 0 | < 0.10
 | < 0.10 | < 0.10 | < 0.10 | < 0.10
 | < 0.10 | < 0.10 | 0.25 | < 0.10
 | 1.2 | 0.68 | < 0.10 | 1.2 | < 0.10
 | < 0.10 | < 0.10 | < 0.10
 | < 0.10 | 1.6 | < 0.10 |
| Acenaphthylene | 20 | < 0.1
 | 0.24

 | 1.2
 | No GAC | 0 | < 0.10
 | < 0.10 | < 0.10 | < 0.10 | < 0.10
 | < 0.10 | < 0.10 | 0.56 | < 0.10
 | 0.3 | 0.85 | < 0.10 | 0.41 | < 0.10
 | < 0.10 | < 0.10 | < 0.10
 | < 0.10 | 1.2 | < 0.10 |
| Anthracene | 20 | < 0.1
 | 0.57

 | 3
 | No GAC | 0 | < 0.10
 | < 0.10 | < 0.10 | < 0.10 | < 0.10
 | 0.24 | < 0.10 | 0.42 | < 0.10
 | 1 | 1.4 | < 0.10 | 1 | 0.32
 | 0.4 | 1.1 | 0.73
 | 0.48 | 3 | 0.49 |
| Benzo(a)anthracene | 20 | < 0.1
 | 2.18

 | 11
 | No GAC | 0 | < 0.10
 | 7.9 | 11 | 1.4 | 1.8
 | 0.88 | < 0.10 | < 0.10 | < 0.10
 | 1.6 | 3.3 | < 0.10 | 2.4 | 0.76
 | 1.5 | 1.9 | 2.2
 | 0.74 | 4.7 | 1.1 |
| Benzo(a)pyrene | 20 | < 0.1
 | 1.80

 | 10
 | 5.3 | 2 | < 0.10
 | 8.2 | 10 | 1.4 | 1.9
 | < 0.10 | < 0.10 | < 0.10 | < 0.10
 | < 0.10 | 2.9 | < 0.10 | 1.5 | < 0.10
 | 1.6 | 1.5 | 2.3
 | < 0.10 | 3.6 | < 0.10 |
| Benzo(b)fluoranthene | 20 | < 0.1
 | 2.05

 | 9.6
 | No GAC | 0 | < 0.10
 | 8.8 | 9.6 | 2.2 | 2.7
 | < 0.10 | < 0.10 | < 0.10 | < 0.10
 | < 0.10 | 3.5 | < 0.10 | 2.4 | < 0.10
 | 1.7 | 2.2 | 2.7
 | < 0.10 | 4.1 | < 0.10 |
| Benzo(g,h,i)perylene | 20 | < 0.1
 | 1.19

 | 5.7
 | No GAC | 0 | < 0.10
 | 5.6 | 5.7 | 1.2 | < 0.10
 | < 0.10 | < 0.10 | < 0.10 | < 0.10
 | < 0.10 | 2.4 | < 0.10 | 1 | < 0.10
 | 1.3 | 1.3 | 1.9
 | < 0.10 | 2.3 | < 0.10 |
| Benzo(k)fluoranthene | 20 | < 0.1
 | 1.03

 | 5.1
 | No GAC | 0 | < 0.10
 | 4.2 | 5.1 | 1.1 | 1.2
 | < 0.10 | < 0.10 | < 0.10 | < 0.10
 | < 0.10 | 1.8 | < 0.10 | 0.98 | < 0.10
 | 0.99 | 0.92 | 1.3
 | < 0.10 | 2.1 | < 0.10 |
| | 20 | < 0.1
 | 2.33

 | 11
 | No GAC | 0 | < 0.10
 | 9 | 11 | 1.9 | 2.3
 | 0.95 | < 0.10 | < 0.10 | < 0.10
 | 1.8 | 3.3 | < 0.10 | 2.4 | 0.79
 | 1.6 | 1.9 | 2.2
 | 1.3 | 4.4 | 1.3 |
| Dibenz(a,h)Anthracene | 20 | < 0.1
 | 0.30

 | 1.6
 | No GAC | 0 | < 0.10
 | 1.6 | 1.3 | 0.73 | < 0.10
 | < 0.10 | < 0.10 | < 0.10 | < 0.10
 | < 0.10 | 0.28 | < 0.10 | 0.19 | < 0.10
 | 0.13 | 0.14 | 0.22
 | < 0.10 | 0.34 | < 0.10 |
| Fluoranthene | 20
20 | < 0.1
< 0.1
 | 5.26

 | 26
1.2
 | No GAC | 0 | 2
 | 16 | 26 | 2.4 | 3.7
 | 1.5 | < 0.10 | 0.65 | < 0.10
 | 5.4 | 7.6 | < 0.10 | 7.6 | 1.3
< 0.10
 | 3.2 | 4.9 | 4.5
 | 1.7 | 14 | 2.5 |
| Fluorene | 20 | < 0.1
 | 0.28

 | 5.7
 | No GAC
No GAC | 0 | < 0.10
< 0.10
 | < 0.10
5.7 | < 0.10
5.6 | 0.92 | < 0.10
< 0.10
 | < 0.10
< 0.10 | < 0.10 | 0.46 | < 0.10
 | 0.8 | 0.86 | < 0.10
< 0.10 | 0.7 | < 0.10
 | < 0.10 | < 0.10 | < 0.10
1.7
 | < 0.10 | 1.2
2.1 | < 0.10 |
| Indeno(1,2,3-c,d)Pyrene
Naphthalene | 20 | < 0.1
 | 0.63

 | 4.6
 | No GAC | 0 | < 0.10
 | < 0.10 | < 0.10 | < 0.92 | < 0.10
 | < 0.10 | < 0.10 | < 0.10 | < 0.10
< 0.10
 | < 0.10
2 | 2.7 | < 0.10 | 1.6 | < 0.10
 | 1.3 | < 0.10 | < 0.10
 | < 0.10
< 0.10 | 4.6 | < 0.10
< 0.10 |
| Phenanthrene | 20 | < 0.1
 | 2.32

 | 13
 | No GAC | 0 | < 0.10
 | < 0.10 | < 0.10 | < 0.10 | < 0.10
 | 0.95 | < 0.10 | 1.3 | < 0.10
 | 6.4 | 6.1 | < 0.10 | 6.7 | 0.99
 | 1.9 | 3.8 | 2.3
 | 0.8 | 13 | 1.4 |
| Pyrene | 20 | < 0.1
 | 5.14

 | 25
 | No GAC | 0 | 2.1
 | 16 | 25 | 2.5 | 3.8
 | 1.7 | < 0.10 | 0.67 | < 0.10
 | 5.1 | 7.3 | < 0.10 | 7.4 | 1.4
 | 3.2 | 4.5 | 4.6
 | 1.7 | 13 | 2.5 |
| Total Of 16 PAH's | 20 | < 2
 | 26.26

 | 110
 | No GAC | 0 | 4.1
 | 83 | 110 | 16 | 17
 | 6.2 | < 2.0 | 4.3 | < 2.0
 | 26 | 47 | < 2.0 | 38 | 5.6
 | 19 | 25 | 27
 | 6.7 | 75 | 9.3 |
| Total Phenols | 20 |
 |

 | -
 | | |
 | | | |
 | - | | |
 | | | | |
 | - | < 0.30 | < 0.30
 | < 0.30 | < 0.30 | < 0.30 |
| | 20 | < 0.3
 | < 0.3

 | < 0.3
 | No GAC | 0 | < 0.30
 | < 0.30 | < 0.30 | < 0.30 | < 0.30
 | < 0.30 | < 0.30 | < 0.30 | < 0.30
 | < 0.30 | < 0.30 | < 0.30 | < 0.30 | < 0.30
 | < 0.30 | < 0.30 | < 0.30
 | < 0.30 | | |
| ACM Type | 0 | < 0.3
#VALUE!
 | < 0.3
#VALUE!

 | < 0.3
#VALUE!
 | NO GAC | 0 | < 0.30
 | < 0.30 | < 0.30 | < 0.30 | < 0.30
 | < 0.30 | < 0.30 | < 0.30 | < 0.30
 | < 0.30 | < 0.30
Fibres/Clump | < 0.30 | < 0.30 | < 0.30
 | | | -
 | - | - | - |
| | 0
0 |
 |

 |
 | NO GAC | - | -
 | < 0.30
-
esbestos Dete | - | - | -
 | - | - | - | -
 | - | | - | - | -
 | < 0.30
-
sbestos Dete | - | -
 | - | - | - |
| ACM Type | 0 | #VALUE!
 | #VALUE!

 | #VALUE!
 | NO GAC | 0 | -
 | - | - | - | -
 | - | - | - | -
 | - | Fibres/Clump | - | - | -
 | - | - | -
 | - | - | - |
| ACM Type
Asbestos Identification
ACM Detection Stage
Asbestos by Gravimetry | 0
0
0
1 | #VALUE!
#VALUE!
#VALUE!
#VALUE!
 | #VALUE!
#VALUE!
#VALUE!
#VALUE!

 | #VALUE!
#VALUE!
#VALUE!
#VALUE!
 | NO GAC | 0
0
0
0 | -
 | - | -
sbestos Det | -
sbestos Det | -
.sbestos Dete
 | -
sbestos Det | -
esbestos Dete | - | -
 | - | Fibres/Clump
Amosite
Preo Microsco
<0.001 | -
sbestos Dete | - | -
sbestos Dete
 | -
sbestos Dete | -
sbestos Dete | -
sbestos Dete
 | -
sbestos Dete | -
sbestos Dete | -
sbestos Dete |
| ACM Type
Asbestos Identification
ACM Detection Stage
Asbestos by Gravimetry
Total Asbestos | 0
0
0
1
1 | #VALUE!
#VALUE!
#VALUE!
 | #VALUE!
#VALUE!
#VALUE!
#VALUE!
#VALUE!

 | #VALUE!
#VALUE!
#VALUE!
#VALUE!
#VALUE!
 | | 0
0
0
0
0 | -
sbestos Det
-
 | -
«sbestos Det«
- | -
sbestos Det
- | -
sbestos Det
- | -
sbestos Dete
-
 | -
sbestos Det
- | -
sbestos Dete | -
sbestos Dete
- | -
sbestos Dete
-
 | -
sbestos Dete | Fibres/Clump
Amosite
reo Microsco
<0.001
<0.001 | -
sbestos Dete
- | -
sbestos Dete
- | -
sbestos Dete
-
 | sbestos Dete | -
sbestos Dete
- | -
sbestos Dete
-
 | sbestos Dete | -
sbestos Dete
- | -
sbestos Dete
- |
| ACM Type
Asbestos Identification
ACM Detection Stage
Asbestos by Gravimetry
Total Asbestos
Aliphatics >C5-C6 | 0
0
1
1
20 | #VALUE!
#VALUE!
#VALUE!
#VALUE!
#VALUE!
< 1
 | #VALUE!
#VALUE!
#VALUE!
#VALUE!
= *VALUE!
< 1

 | #VALUE!
#VALUE!
#VALUE!
#VALUE!
< 1
 | No GAC | 0
0
0
0
0
0 | -
sbestos Det
-
< 1.0
 | -
sbestos Dete
-
< 1.0 | -
sbestos Detr
-
< 1.0 | -
sbestos Detr
-
< 1.0 | -
sbestos Dete
-
< 1.0
 | -
sbestos Det
-
< 1.0 | -
sbestos Dete
-
< 1.0 | -
sbestos Dete
-
< 1.0 | -
sbestos Dete
-
< 1.0
 | -
sbestos Dete
-
< 1.0 | Fibres/Clump
Amosite
reo Microsco
<0.001
<0.001
< 1.0 | -
sbestos Dete
-
< 1.0 | -
sbestos Dete
-
< 1.0 | -
sbestos Dete
-
< 1.0
 | -
sbestos Dete
-
< 1.0 | -
sbestos Dete
-
< 1.0 | -
sbestos Dete
-
< 1.0
 | -
sbestos Dete
-
< 1.0 | -
sbestos Dete
-
< 1.0 | -
sbestos Dete
-
< 1.0 |
| ACM Type
Asbestos Identification
ACM Detection Stage
Asbestos by Gravimetry
Total Asbestos
Aliphatics >C5-C6
Aliphatics >C6-C8 | 0
0
1
1
20
20 | #VALUE!
#VALUE!
#VALUE!
#VALUE!
#VALUE!
<1
<1
 | #VALUE!
#VALUE!
#VALUE!
#VALUE!
*VALUE!
< 1
< 1

 | #VALUE!
#VALUE!
#VALUE!
#VALUE!
*VALUE!
<1
<1
 | No GAC
No GAC | 0
0
0
0
0 | -
sbestos Det
-
< 1.0
< 1.0
 | -
(sbestos Dete
-
< 1.0
< 1.0 | -
sbestos Det
-
< 1.0
< 1.0 | -
sbestos Det
-
< 1.0
< 1.0 | -
sbestos Detr
-
< 1.0
< 1.0
 | -
sbestos Det
-
< 1.0
< 1.0 | -
sbestos Detr
-
< 1.0
< 1.0 | -
sbestos Dete
-
< 1.0
< 1.0 | -
sbestos Dete
-
< 1.0
< 1.0
 | -
sbestos Dete
-
< 1.0
< 1.0 | Fibres/Clump
Amosite
reo Microsco
<0.001
<0.001
< 1.0
< 1.0 | -
sbestos Detr
-
< 1.0
< 1.0 | -
sbestos Dete
-
< 1.0
< 1.0 | -
sbestos Dete
-
< 1.0
< 1.0
 | -
sbestos Dete
-
< 1.0
< 1.0 | -
sbestos Detr
-
< 1.0
< 1.0 | -
sbestos Dete
-
< 1.0
< 1.0
 | -
sbestos Dete
-
< 1.0
< 1.0 | -
sbestos Dete
-
< 1.0
< 1.0 | -
sbestos Dete
-
< 1.0
< 1.0 |
| ACM Type
Asbestos Identification
ACM Detection Stage
Asbestos by Gravimetry
Total Asbestos
Aliphatics >C5-C6
Aliphatics >C6-C8
Aliphatics >C8-C10 | 0
0
1
1
20
20
20 | #VALUE!
#VALUE!
#VALUE!
#VALUE!
*VALUE!
<1
<1
<1
<1
 | #VALUE!
#VALUE!
#VALUE!
#VALUE!
<1
<1
<1
<1

 | #VALUE!
#VALUE!
#VALUE!
#VALUE!
<1
<1
<1
<1
 | No GAC
No GAC
No GAC | 0
0
0
0
0
0
0
0
0 | -
sbestos Det
-
< 1.0
< 1.0
< 1.0
 | -
(sbestos Det(
-
-
< 1.0
< 1.0
< 1.0 | -
sbestos Dete
-
< 1.0
< 1.0
< 1.0 | -
sbestos Dete
-
< 1.0
< 1.0
< 1.0 | -
sbestos Dete
-
< 1.0
< 1.0
< 1.0
 | -
sbestos Det
-
< 1.0
< 1.0
< 1.0 | -
<sbestos dete<br="">-
< 1.0
< 1.0
< 1.0
< 1.0</sbestos> | -
sbestos Dete
-
< 1.0
< 1.0
< 1.0 | -
sbestos Dete
-
< 1.0
< 1.0
< 1.0
 | -
sbestos Dete
-
< 1.0
< 1.0
< 1.0 | Fibres/Clump
Amosite
reo Microsco
<0.001
<0.001
< 1.0
< 1.0
< 1.0 | -
sbestos Dete
-
< 1.0
< 1.0
< 1.0 | -
sbestos Dete
-
< 1.0
< 1.0
< 1.0 | -
sbestos Dete
-
< 1.0
< 1.0
< 1.0
 | -
sbestos Dete
-
< 1.0
< 1.0
< 1.0 | -
sbestos Detr
-
< 1.0
< 1.0
< 1.0 | -
sbestos Dete
-
< 1.0
< 1.0
< 1.0
 | -
sbestos Dete
-
< 1.0
< 1.0
< 1.0 | -
sbestos Dete
-
< 1.0
< 1.0
< 1.0 | -
sbestos Dete
-
< 1.0
< 1.0
< 1.0 |
| ACM Type
Asbestos Identification
ACM Detection Stage
Asbestos by Gravimetry
Total Asbestos
Aliphatics >C5-C6
Aliphatics >C6-C8
Aliphatics >C8-C10
Aliphatics >C10-C12 | 0
0
1
20
20
20
20 | #VALUE!
#VALUE!
#VALUE!
#VALUE!
#VALUE!
<1
<1
<1
<1
<1
 | #VALUE!
#VALUE!
#VALUE!
#VALUE!
#VALUE!
< 1
< 1
< 1
< 1

 | #VALUE!
#VALUE!
#VALUE!
#VALUE!
#VALUE!
<1
<1
<1
<1
<1
 | No GAC
No GAC
No GAC
No GAC | 0
0
0
0
0
0
0
0
0
0 | -
sbestos Det
-
-
< 1.0
< 1.0
< 1.0
< 1.0
 | -
(sbestos Det(
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0 | -
sbestos Det
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0 | -
sbestos Det
-
-
< 1.0
< 1.0
< 1.0
< 1.0 | -
sbestos Dete
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
 | -
.sbestos Det
-
-
< 1.0
< 1.0
< 1.0
< 1.0 | -
<sbestos dete<br="">-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0</sbestos> | -
sbestos Dete
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0 | -
sbestos Dete
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
 | -
.sbestos Detr
-
< 1.0
< 1.0
< 1.0
< 1.0 | Fibres/Clump
Amosite
reo Microsco
<0.001
<0.001
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0 | -
sbestos Dete
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0 | -
sbestos Dete
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0 | -
sbestos Dete
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
 | -
sbestos Dete
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0 | -
sbestos Dete
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0 | -
sbestos Dete
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
 | -
sbestos Dete
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0 | -
sbestos Dete
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0 | -
sbestos Dete
-
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0 |
| ACM Type
Asbestos Identification
ACM Detection Stage
Asbestos by Gravimetry
Total Asbestos
Aliphatics >C5-C6
Aliphatics >C6-C8
Aliphatics >C6-C10
Aliphatics >C10-C12
Aliphatics >C12-C16 | 0
0
1
20
20
20
20
20
20 | #VALUE!
#VALUE!
#VALUE!
#VALUE!
<1
<1
<1
<1
<1
<1
<1
<1
<1
<1
 | #VALUE!
#VALUE!
#VALUE!
#VALUE!
*VALUE!
< 1
< 1
< 1
< 1
< 1
< 1
< 1

 | #VALUE!
#VALUE!
#VALUE!
#VALUE!
<1
<1
<1
<1
<1
<1
<1
<1
<1
 | No GAC
No GAC
No GAC
No GAC
No GAC | 0
0
0
0
0
0
0
0
0
0
0
0 | -
sbestos Det
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
 | -
esbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Det
-
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0 | -
sbestos Det
-
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0 | -
sbestos Dete
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
 | -
sbestos Det
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0 | -
esbestos Dete
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0 | -
sbestos Dete
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0 | -
sbestos Dete
-
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
 | -
sbestos Detu
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0 | Fibres/Clump
Amosite
Preo Microsco
<0.001
<0.001
<1.0
<1.0
<1.0
<1.0
<1.0 | -
sbestos Dete
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0 | -
sbestos Dete
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0 | -
sbestos Dete
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
 | -
sbestos Dete
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0 | -
sbestos Dete
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0 | -
sbestos Dete
-
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
 | -
sbestos Dete
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0 | -
sbestos Dete
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0 | -
sbestos Dete
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0 |
| ACM Type
Asbestos Identification
ACM Detection Stage
Asbestos by Gravimetry
Total Asbestos
Aliphatics >C5-C6
Aliphatics >C6-C8
Aliphatics >C6-C10
Aliphatics >C10-C12
Aliphatics >C12-C16
Aliphatics >C16-C21 | 0
0
1
1
20
20
20
20
20
20
20
20 | #VALUE!
#VALUE!
#VALUE!
#VALUE!
*VALUE!
<1
<1
<1
<1
<1
<1
<1
<1
<1
<1
<1
<1
<1
 | #VALUE!
#VALUE!
#VALUE!
#VALUE!
<1
<1
<1
<1
<1
<1
<1
<1
<1
<1
<1
<1

 | #VALUE!
#VALUE!
#VALUE!
#VALUE!
<1
<1
<1
<1
<1
<1
<1
<1
<1
<1
<1
<1
<1
 | No GAC
No GAC
No GAC
No GAC
No GAC
No GAC | 0
0
0
0
0
0
0
0
0
0
0
0
0
0 | -
sbestos Det
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
 | -
(sbestos Deto
-
(1.0)
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
19 | - sbestos Det
 | -
sbestos Det
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0 | -
sbestos Dete
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
 | -
sbestos Def
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0 | -
esbestos Dete
-
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0 | -
sbestos Dete
-
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0 | -
sbestos Dete
-
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
 | -
sbestos Detr
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0 | Fibres/Clump Amosite yreo Microsca <0.001 <0.001 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 | -
sbestos Dete
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0 | -
sbestos Dete
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0 | -
sbestos Dete
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
 | -
sbestos Dete
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0 | -
sbestos Dete
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0 | -
sbestos Dete
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
 | -
sbestos Dete
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0 | -
sbestos Dete
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0 | -
sbestos Dete
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0 |
| ACM Type
Asbestos Identification
ACM Detection Stage
Asbestos by Gravimetry
Total Asbestos
Aliphatics >C5-C6
Aliphatics >C6-C8
Aliphatics >C6-C8
Aliphatics >C10-C12
Aliphatics >C10-C12
Aliphatics >C16-C21
Aliphatics >C16-C21
Aliphatics >C21-C35 | 0
0
1
1
20
20
20
20
20
20
20
20
20 | #VALUE!
#VALUE!
#VALUE!
#VALUE!
#VALUE!
<1
<1
<1
<1
<1
<1
<1
<1
<1
<1
<1
<1
<1
 | #VALUE!
#VALUE!
#VALUE!
#VALUE!
#VALUE!
<1
<1
<1
<1
<1
<1
<1
<1
<1
.90
13.25

 | #VALUE!
#VALUE!
#VALUE!
#VALUE!
#VALUE!
<1
<1
<1
<1
<1
<1
<1
<1
<1
80
 | No GAC
No GAC
No GAC
No GAC
No GAC
No GAC
No GAC | 0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | -
sbestos Det
-
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
47
 | -
esbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Det
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 24 | -
sbestos Dete
-
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0 | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
 | -
sbestos Det
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0 | -
(sbestos Dete
-
(sbestos Dete
-
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(| -
sbestos Dete
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0 | -
sbestos Dete
-
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
 | -
sbestos Dete
-
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0 | Fibres/Clump Amosite reo Microsci <0.001 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 | - sbestos Dete
 | -
sbestos Dete
-
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0 | -
sbestos Dete
-
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
 | - sbestos Dete
 | - sbestos Dete
 | -
sbestos Dete
-
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
37
 | - sbestos Dete
 | -
sbestos Dete
-
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0 | -
-
-
-
-
-
-
-
-
-
-
-
-
- |
| ACM Type
Asbestos Identification
ACM Detection Stage
Asbestos by Gravimetry
Total Asbestos
Aliphatics >C5-C6
Aliphatics >C6-C8
Aliphatics >C6-C10
Aliphatics >C10-C12
Aliphatics >C12-C16
Aliphatics >C12-C16
Aliphatics >C21-C35
Aliphatics >C35-C44 | 0
0
1
1
20
20
20
20
20
20
20
20
20 | #VALUE!
#VALUE!
#VALUE!
#VALUE!
#VALUE!
<1
<1
<1
<1
<1
<1
<1
<1
<1
<1
<1
<1
<1
 | #VALUE!
#VALUE!
#VALUE!
#VALUE!
#VALUE!
<1
<1
<1
<1
<1
<1
<1
<1
<1
<1
<1
<1
<1

 | #VALUE! #VALUE! #VALUE! #VALUE! *VALUE! <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1
 | No GAC
No GAC
No GAC
No GAC
No GAC
No GAC | 0
0
0
0
0
0
0
0
0
0
0
0
0
0 | -
sbestos Det
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
 | <pre></pre> | - sbestos Det
 | -
sbestos Det
-
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0 | - sbestos Dete

 | - sbestos Def
 | -
*sbestos Dete
-
< 1.0
< 1.0 | - sbestos Dete
 | -
sbestos Dete
-
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0 | -
sbestos Det
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
 | Fibres/Clump Amosite reo Microsco <0.001 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 | - sbestos Dete
 | -
sbestos Dete
-
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0 | -
sbestos Dete
-
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
 | - sbestos Dete
 | - sbestos Dete
 | - sbestos Dete
 | - sbestos Dete

 | -
sbestos Dete
-
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0 | -
sbestos Dete
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.10
< 1.0
< |
| ACM Type
Asbestos Identification
ACM Detection Stage
Asbestos by Gravimetry
Total Asbestos
Aliphatics >C5-C6
Aliphatics >C6-C8
Aliphatics >C6-C8
Aliphatics >C10-C12
Aliphatics >C10-C12
Aliphatics >C16-C21
Aliphatics >C16-C21
Aliphatics >C21-C35 | 0
0
1
1
20
20
20
20
20
20
20
20
20 | #VALUE!
#VALUE!
#VALUE!
#VALUE!
#VALUE!
<1
<1
<1
<1
<1
<1
<1
<1
<1
<1
<1
<1
<1
 | #VALUE!
#VALUE!
#VALUE!
#VALUE!
#VALUE!
<1
<1
<1
<1
<1
<1
<1
<1
<1
.90
13.25

 | #VALUE!
#VALUE!
#VALUE!
#VALUE!
#VALUE!
<1
<1
<1
<1
<1
<1
<1
<1
<1
80
 | No GAC
No GAC
No GAC
No GAC
No GAC
No GAC
No GAC
No GAC | 0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | -
sbestos Det
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
 | -
esbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Det
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 24 | -
sbestos Dete
-
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0 | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
 | -
sbestos Det
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0 | -
(sbestos Dete
-
(sbestos Dete
-
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(state)
(| -
sbestos Dete
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0 | -
sbestos Dete
-
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
 | -
sbestos Dete
-
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0 | Fibres/Clump Amosite reo Microsci <0.001 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 | - sbestos Dete
 | -
sbestos Dete
-
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0 | -
sbestos Dete
-
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
 | - sbestos Dete
 | - sbestos Dete
 | -
sbestos Dete
-
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
37
 | - sbestos Dete
 | -
sbestos Dete
-
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0 | -
-
-
-
-
-
-
-
-
-
-
-
-
- |
| ACM Type
Asbestos Identification
ACM Detection Stage
Asbestos by Gravimetry
Total Asbestos
Aliphatics >C5-C6
Aliphatics >C6-C8
Aliphatics >C6-C8
Aliphatics >C10-C12
Aliphatics >C10-C12
Aliphatics >C10-C21
Aliphatics >C16-C21
Aliphatics >C25-C44
Total Aliphatic Hydrocarbons | 0
0
1
1
20
20
20
20
20
20
20
20
20
20
20
20 | #VALUE!
#VALUE!
#VALUE!
#VALUE!
#VALUE!
<1
<1
<1
<1
<1
<1
<1
<1
<1
<1
<1
<1
<5
 | #VALUE!
#VALUE!
#VALUE!
#VALUE!
#VALUE!
<1
<1
<1
<1
<1
<1
<1
.25
<1
17.05

 | #VALUE!
#VALUE!
#VALUE!
#VALUE!
#VALUE!
<1
<1
<1
<1
<1
<1
<1
<1
<1
<1
<1
<1
<1
 | No GAC
No GAC
No GAC
No GAC
No GAC
No GAC
No GAC
No GAC | 0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | -
sbestos Det
-
< 1.0
< | -
(sbestos Dete
-
(sbestos Dete
-
(sbestos Dete
-
(sbestos Dete
(sbestos | -
sbestos Detr
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
 | -
sbestos Detr
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 5.0 | -
sbestos Detr
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 5.0 | -
sbestos Det
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 5.0
 | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Detr
-
< 1.0
< 5.0 | Fibres/Clump Amosite >reo Microsca <0.001 <0.001 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <5.0 | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
 | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
 | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
 | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- |
| ACM Type
Asbestos Identification
ACM Detection Stage
Asbestos by Gravimetry
Total Asbestos
Aliphatics >C5-C6
Aliphatics >C6-C8
Aliphatics >C6-C8
Aliphatics >C10-C12
Aliphatics >C10-C12
Aliphatics >C12-C16
Aliphatics >C16-C21
Aliphatics >C21-C35
Aliphatics >C35-C44
Total Aliphatic Hydrocarbons
Aromatics >EC5-EC7 | 0
0
1
1
20
20
20
20
20
20
20
20
20
20
20
20
20 | <pre>#VALUE! #VALUE! #VALUE! #VALUE! </pre> <pre>#VALUE! </pre> <pre><1 </pre>
 | #VALUE!
#VALUE!
#VALUE!
#VALUE!
<1
<1
<1
<1
<1
<1
<1
1.90
13.25
<1
17.05
<1

 | #VALUE!
#VALUE!
#VALUE!
#VALUE!
<1
<1
<1
<1
<1
<1
<1
<1
<1
<1
<1
<1
0
<1
00
<1
 | No GAC
No GAC
No GAC
No GAC
No GAC
No GAC
No GAC
No GAC
No GAC | | -
sbestos Det
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
47
< 1.0
47
< 1.0
 | -
(sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Detr
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Detr
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
 | -
sbestos Det
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
x sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
 | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | Fibres/Clump Amosite Preo Microscu <0.001 <0.001 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
 | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
 | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
43
< 1.0
43
< 1.0 |
| ACM Type
Asbestos Identification
ACM Detection Stage
Asbestos by Gravimetry
Total Asbestos
Aliphatics >C5-C6
Aliphatics >C6-C8
Aliphatics >C6-C8
Aliphatics >C6-C10
Aliphatics >C10-C12
Aliphatics >C10-C12
Aliphatics >C16-C21
Aliphatics >C25-C21
Aliphatics >C35-C44
Total Aliphatic Hydrocarbons
Aromatics >EC5-EC7
Aromatics >EC7-EC8 | 0
0
1
20
20
20
20
20
20
20
20
20
20
20
20
20 | #VALUE!
#VALUE!
#VALUE!
#VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
 | #VALUE!
#VALUE!
#VALUE!
#VALUE!
#VALUE!
< 1
< 1
< 1
< 1
< 1
< 1
< 1
< 1
< 1
< 1

 | #VALUE!
#VALUE!
#VALUE!
#VALUE!
#VALUE!
< 1
< 1
< 1
< 1
< 1
< 1
< 1
< 1
< 1
< 1
 | No GAC
No GAC
No GAC
No GAC
No GAC
No GAC
No GAC
No GAC
No GAC
No GAC | 0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | -
sbestos Det
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
 | -
(sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | <pre></pre> | -
sbestos Det
-
< 1.0
< 1.0 | -
.sbestos Dete
-
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 5.0
< 1.0
< 1.0
< 1.0
 | -
sbestos Def
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
************************************ | <pre></pre> | -
(sbestos Dete
-
(1.0)
< 1.0
< 1.0 | -
-
-
-
-
-
-
-
-
-
-
-
-
-
 | ibres/Clump Amosite reo Microscc <0.001 <0.001 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 5.0
< 1.0
< 1.0
< 1.0 | -
sbestos Dete
< 1.0
< 1.0 | -
sbestos Dete
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 5.0
< 1.0
< 1.0
< 1.0
 | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
37
< 1.0
37
< 1.0
< 1.0
< 1.0 | -
sbestos Dete
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
20
< 1.0
20
< 1.0
< 1.0
< 1.0
 | -
sbestos Dete
< 1.0
< 1.0 | -
-
-
-
-
-
-
-
-
-
-
-
-
- |
| ACM Type
Asbestos Identification
ACM Detection Stage
Asbestos by Gravimetry
Total Asbestos
Aliphatics >C5-C6
Aliphatics >C6-C8
Aliphatics >C6-C8
Aliphatics >C10-C12
Aliphatics >C10-C12
Aliphatics >C16-C21
Aliphatics >C16-C21
Aliphatics >C35-C44
Total Aliphatic Hydrocarbons
Aromatics >EC5-EC7
Aromatics >EC7-EC8
Aromatics >EC10-EC12
Aromatics >EC10-EC12
Aromatics >EC10-EC12
Aromatics >EC10-EC12 | 0
0
1
1
20
20
20
20
20
20
20
20
20
20 | #VALUE! #VALUE! #VALUE! #VALUE! <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1
 | #VALUE!
#VALUE!
#VALUE!
#VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!

 | #VALUE!
#VALUE!
#VALUE!
#VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
 | No GAC
No GAC | 0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | -
sbestos Det
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
47
< 1.0
47
< 1.0
< 1.0
 | -
(sbestos Dete
-
(sbestos D | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Detr
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Detr
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Det
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
x sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
 | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
< 1.0
< 1.0 | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | Fibres/Clump Amosite >reo Microscic <0.001 <0.001 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
 | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
 | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
 | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- |
| ACM Type
Asbestos Identification
ACM Detection Stage
Asbestos by Gravimetry
Total Asbestos
Aliphatics >C5-C6
Aliphatics >C6-C8
Aliphatics >C8-C10
Aliphatics >C10-C12
Aliphatics >C10-C12
Aliphatics >C12-C16
Aliphatics >C21-C35
Aliphatics >C21-C35
Aliphatics >C25-C44
Total Aliphatic Hydrocarbons
Aromatics >EC7-EC7
Aromatics >EC7-EC8
Aromatics >EC7-EC8
Aromatics >EC10-EC12
Aromatics >EC12-EC16
Aromatics >EC12-EC16
Aromatics >EC16-EC21 | 0
0
1
1
20
20
20
20
20
20
20
20
20
20
20
20
20 | #VALUE!
#VALUE!
#VALUE!
#VALUE!
#VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
 | #VALUE!
#VALUE!
#VALUE!
#VALUE!
#VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE

 | #VALUE!
#VALUE!
#VALUE!
#VALUE!
#VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE
 | No GAC
No GAC | | -
sbestos Det
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
47
< 1.0
47
< 1.0
< 1.0
 | -
(sbestos Dete
-
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
19
80
< 1.0
100
< 1.0
< 1.0 | <pre></pre> | -
sbestos Det
-
-
< 1.0
< 1.0 | -
sbestos Dete
-
< 1.0
< 1.0 | -
-
-
-
-
-
-
-
-
-
-
-
-
- | -
**sbestos Dete
-
< 1.0
< 1.0 | <pre></pre>
 | -
(sbestos Dete
-
(state of the state of | -
-
-
-
-
-
-
-
-
-
-
-
-
- | ibres/Clump Amosite reo Microscc <0.001 | -
sbestos Dete
-
-
< 1.0
< 1.0 | -
sbestos Dete
< 1.0
< 1 | -
sbestos Dete
< 1.0
< 1.0 | -
sbestos Dete
< 1.0
< 1.0 | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
 | -
sbestos Dete
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
37
< 1.0
37
< 1.0
< 1.0
< 1.0
37
< 1.0
< 1.0
37
< 1.0
37
31
31
31
31
31
31
31
31
31
31
31
31
31 | -
sbestos Dete
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
20
< 1.0
20
< 1.0
20
< 1.0
20
< 1.0
< 1.0
20
< 1.0
20
20
< 1.0
20
20
20
20
20
20
20
20
20
20
20
20
20 | -
sbestos Dete
< 1.0
< 5.0
< 5 | -
-
-
-
-
-
-
-
-
-
-
-
-
- |
| ACM Type
Asbestos Identification
ACM Detection Stage
Asbestos by Gravimetry
Total Asbestos
Aliphatics >C5-C6
Aliphatics >C6-C8
Aliphatics >C12-C10
Aliphatics >C12-C16
Aliphatics >C12-C16
Aliphatics >C12-C16
Aliphatics >C21-C35
Aliphatics >C21-C35
Aliphatics >C25-EC7
Aromatics >EC5-EC7
Aromatics >EC7-EC8
Aromatics >EC7-EC8
Aromatics >EC10-EC12
Aromatics >EC10-EC12
Aromatics >EC10-EC12
Aromatics >EC10-EC12
Aromatics >EC10-EC12
Aromatics >EC10-EC21
Aromatics >EC12-EC16 | 0
0
1
1
20
20
20
20
20
20
20
20
20
20
20
20
20 | #VALUE! #VALUE! #VALUE! #VALUE! <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1
 | #VALUE!
#VALUE!
#VALUE!
#VALUE!
#VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE

 | #VALUE!
#VALUE!
#VALUE!
#VALUE!
#VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE
 | No GAC
No GAC | | -
sbestos Det
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
47
< 1.0
47
< 1.0
47
< 1.0
(1.0
0
< 1.0
(1.0)
< 1.0
< 1.0
(1.0)
< 1 | -
(sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
 | -
sbestos Detr
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Detr
-
-
< 1.0
< 1.0 | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Def
-
-
< 1.0
< 1.0 | -
*sbestos Dete
-
< 1.0
< 1.0 | -
sbestos Dete
< 1.0
< 1.0
 | -
(sbestos Dete
-
(1.0)
< 1.0)
< 1.0
< 1.0 | -
sbestos Dete
-
< 1.0
< 1 | ibres/Clump Amosite reo Microsca <0.001 <0.001 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
 | -
sbestos Dete
< 1.0
< 1.0 | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
20
< 1.0
20
20
< 1.0
20
20
20
20
20
20
20
20
20
20
20
20
20
 | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
< 1.0
< 2.0
< 1.0
< 1.0 |
| ACM Type
Asbestos Identification
ACM Detection Stage
Asbestos by Gravimetry
Total Asbestos
Aliphatics >C5-C6
Aliphatics >C6-C8
Aliphatics >C10-C12
Aliphatics >C10-C12
Aliphatics >C10-C21
Aliphatics >C12-C16
Aliphatics >C21-C35
Aliphatics >C25-C44
Total Aliphatic Hydrocarbons
Aromatics >EC5-EC7
Aromatics >EC5-EC7
Aromatics >EC7-EC8
Aromatics >EC21-EC38
Aromatics >EC10-EC12
Aromatics >EC12-EC16
Aromatics >EC12-EC16
Aromatics >EC21-EC35
Aromatics >EC21-EC35
Aromatics >EC21-EC35
Aromatics >EC21-EC35
Aromatics >EC21-EC35
Aromatics >EC35-EC44 | 0
0
1
1
20
20
20
20
20
20
20
20
20
20
20
20
20 | #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <t1< td=""> <1</t1<>
 | #VALUE!
#VALUE!
#VALUE!
#VALUE!
#VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE

 | #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! = 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1
 | No GAC
No GAC | 0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | -
sbestos Det
-
< 1.0
< 1.0 | -
(sbestos Dete
-
< 1.0
< 1.0
< 1.0
< 1.0
<
1.0
< 1.0
100
< 1.0
100
< 1.0
100
< 1.0
100
< 1.0
30
< 1.0
< 1.0
< 1.0
35
480
< 1.0
< 1.0 | -
sbestos Detr
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Detr
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Det
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Def
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- |
-
************************************ | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Detr
-
< 1.0
< 2.0
< 2 | Fibres/Clump Amosite >reo Microsca <0.001 <0.001 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
 | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
 | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
 | -
sbestos Dete
-
< 1.0
< 1.0 |
| ACM Type
Asbestos Identification
ACM Detection Stage
Asbestos by Gravimetry
Total Asbestos
Aliphatics >C5-C6
Aliphatics >C6-C8
Aliphatics >C6-C8
Aliphatics >C10-C12
Aliphatics >C10-C12
Aliphatics >C10-C12
Aliphatics >C16-C21
Aliphatics >C25-C44
Total Aliphatic Hydrocarbons
Aromatics >EC5-EC7
Aromatics >EC5-EC7
Aromatics >EC7-EC8
Aromatics >EC10-EC12
Aromatics >EC10-EC12
Aromatics >EC10-EC12
Aromatics >EC10-EC21
Aromatics >EC10-EC21
Aromatics >EC10-EC35
Aromatics >EC35-EC44
Total Aromatics >EC35-EC44
Total Aromatics >EC35-EC44 | 0
0
1
1
20
20
20
20
20
20
20
20
20
20 | #VALUE! #VALUE! #VALUE! #VALUE! <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1
 | #VALUE!
#VALUE!
#VALUE!
#VALUE!
#VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE

 | #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <100 <1 <100 <1 <100 <1 100 <1 11 720
 | No GAC
No GAC | 0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | -
sbestos Det
-
< 1.0
< 1.0 | -
(sbestos Dete
-
(sbestos | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
 | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Detr
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Def
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
* sbestos Dete
-
< 1.0
< 5.0 | -
sbestos
Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | Fibres/Clump Amosite >reo Microscic <0.001 <0.001 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
 | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
 | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
 | -
sbestos Dete
-
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0 |
| ACM Type
Asbestos Identification
ACM Detection Stage
Asbestos by Gravimetry
Total Asbestos
Aliphatics >C5-C6
Aliphatics >C6-C8
Aliphatics >C8-C10
Aliphatics >C10-C12
Aliphatics >C10-C12
Aliphatics >C12-C16
Aliphatics >C21-C35
Aliphatics >C21-C35
Aliphatics >C25-C44
Total Aliphatic Hydrocarbons
Aromatics >EC7-EC8
Aromatics >EC7-EC8
Aromatics >EC7-EC8
Aromatics >EC10-EC12
Aromatics >EC10-EC12
Aromatics >EC12-EC16
Aromatics >EC12-EC16
Aromatics >EC12-EC16
Aromatics >EC21-EC35
Aromatics >EC21-EC35
Aromatics >EC21-EC35
Aromatics >EC24-EC35
Aromatics >EC35-EC44
Total Aromatic Hydrocarbons
Total Petroleum Hydrocarbons | 0
0
1
1
20
20
20
20
20
20
20
20
20
20
20
20
20 | <pre>#VALUE! #VALUE! #VALUE! #VALUE! #VALUE! action #VALUE! #VALUE! #VALUE! action act</pre>
 | #VALUE!
#VALUE!
#VALUE!
#VALUE!
#VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE
 |
#VALUE!
#VALUE!
#VALUE!
#VALUE!
#VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE
 | No GAC
No GAC | | -
sbestos Det
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
47
< 1.0
47
< 1.0
< | -
(sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos
Det
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Det
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
< 1.0
< 1.0 | -
-
-
-
-
-
-
-
-
-
-
-
-
- | -
**sbestos Dete
-
< 1.0
< 5.0
< 1.0
< 1.0
< 5.0
< 1.0
< 1.0
< 5.0
< 1.0
< 1.0
< 5.0
< 1.0
< 5.0
< 1.0
< 5.0
< 5.0 | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
 | -
(sbestos Dete
-
(state of the state of | -
-
-
-
-
-
-
-
-
-
-
-
-
- | ibres/Clump Amosite reo Microscc <0.001 | -
sbestos Dete
-
< 1.0
< 1.0 | -
sbestos Dete
< 1.0
< 2.1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 2.1.0
< 1.0
< 1.0
< 2.1.0
< 2.2
1.90
< 1.90
< 1.0
< | -
sbestos Dete
< 1.0
< 1.0 | -
sbestos Dete
< 1.0
< 1.0 | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
 | -
sbestos Dete
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
37
< 1.0
37
< 1.0
< 1.0
37
< 1.0
< 1.0
37
< 1.0
37
< 1.0
< 1.0
< 1.0
37
< 1.0
5
< 1.0
< 1.0
37
< 1.0
37
< 1.0
5
< 1.0
5
< 1.0
37
< 1.0
37
< 1.0
37
< 1.0
37
< 1.0
37
< 1.0
37
< 1.0
37
< 1.0
5
< 1.0
5
5
< 1.0
5
5
5
5
5
5
5
5
5
5
5
5
5
5
5
5
5
5
5 | -
sbestos Dete
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
20
< 1.0
20
20
< 1.0
20
20
20
20
20
20
20
20
20
20
20
20
20 | -
sbestos Dete
< 1.0
< 5.0
< 1.0
< 5.0
< 1.0
< 1.0
< 5.0
< 1.0
< 1.0
< 1.0
< 1.0
< 5.0
< 1.0
< 1.0
< 1.0
< 5.0
< 1.0
< 1.0
< 1.0
< 1.0
< 5.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 5.0
< 1.0
< 1.0
< 5.5
2770
380
11
720
720 | -
-
-
-
-
-
-
-
-
-
-
-
-
-
 |
| ACM Type
Asbestos Identification
ACM Detection Stage
Asbestos by Gravimetry
Total Asbestos
Aliphatics >C5-C6
Aliphatics >C6-C8
Aliphatics >C10-C12
Aliphatics >C10-C12
Aliphatics >C10-C12
Aliphatics >C12-C16
Aliphatics >C12-C16
Aliphatics >C21-C35
Aliphatics >C35-C44
Total Aliphatic Hydrocarbons
Aromatics >EC5-EC7
Aromatics >EC7-EC8
Aromatics >EC10-EC12
Aromatics >EC10-EC12
Aromatics >EC10-EC12
Aromatics >EC10-EC12
Aromatics >EC16-EC21
Aromatics >EC16-EC21
Aromatics >EC21-EC35
Aromatics >EC35-EC44
Total Aromatic Hydrocarbons
Total Petroleum Hydrocarbons
Benzene | 0
0
1
1
20
20
20
20
20
20
20
20
20
20
20
20
20 | #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! *VALUE! *VALUE! *1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1
 | #VALUE!
#VALUE!
#VALUE!
#VALUE!
#VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE

 | #VALUE!
#VALUE!
#VALUE!
#VALUE!
#VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE
 | No GAC
No GAC | 0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | -
sbestos Det
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
47
< 1.0
47
< 1.0
47
< 1.0
(1.0
0
< 1.0
(1.0)
0
< 1.0
< 1.0 | -
(sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
 | -
sbestos Detr
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Detr
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Def
-
-
(1.0
< 1.0
< 1.0 | -
*sbestos Dete
-
-
(* 1.0
(* 1.0
(* 1.0
(* 1.0)
(* 1.0) | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
 | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
- | ibres/Clump reo Microscc <0.001 | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
 | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
< 1.0
< 1.0 | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
 | -
sbestos Dete
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
20
<1.0
20
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1.0
<1. | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 4.10
< 4.0
43
< 1.0
43
< 1.0
< 1.0 |
| ACM Type
Asbestos Identification
ACM Detection Stage
Asbestos by Gravimetry
Total Asbestos
Aliphatics >C5-C6
Aliphatics >C6-C8
Aliphatics >C10-C12
Aliphatics >C10-C12
Aliphatics >C12-C16
Aliphatics >C12-C16
Aliphatics >C21-C35
Aliphatics >C25-C4
Total Aliphatic Hydrocarbons
Aromatics >EC5-EC7
Aromatics >EC5-EC7
Aromatics >EC6-EC10
Aromatics >EC10-EC12
Aromatics >EC12-EC18
Aromatics >EC12-EC16
Aromatics >EC12-EC16
Aromatics >EC12-EC16
Aromatics >EC12-EC21
Aromatics >EC21-EC35
Aromatics >EC21-EC35
Aromatics >EC35-EC44
Total Aromatic Hydrocarbons
Total Petroleum Hydrocarbons
Benzene
Toluene | 0
0
1
1
20
20
20
20
20
20
20
20
20
20 | #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1
 | #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! = 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1 17.05 < 1 < 1 < 1 < 1 < 1 < 1 < 1 1.7.7 6.66 29.36 80.96 2.15 119.71 134.95 < 1

 | #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! = 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1 720 < 1 < 1
 | No GAC
No GAC | 0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | -
sbestos Det
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
 | -
(sbestos Dete
-
(sbestos Dete
-
-
(sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Detr
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Detr
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | $\begin{array}{c} -\\ sbestos Dett\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\$ | -
sbestos Def
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
 | -
************************************ | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | $\begin{array}{c} - \\ \text{(sbestos Dete} \\ - \\ \hline \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < $ | $\begin{array}{c} - \\ \text{(sbestos Dett} \\ - \\ \hline \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ \hline \\ 6.5 \\ 20 \\ 45 \\ 62 \\ < 1.0 \\ 130 \\ 130 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \end{array}$
 | ibres/Clump areo Microsca >reo Microsca <0.001 <0.001 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 | $\begin{array}{c} - \\ sbestos Dete \\ - \\ \hline \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < $ | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos
Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | $\begin{array}{c} - \\ \text{sbestos Dete} \\ \hline \\ - \\ \hline \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ \hline \\ 75 \\ 110 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < $ | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
 | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
-
-
-
-
-
-
-
-
-
-
-
-
- |
| ACM Type
Asbestos Identification
ACM Detection Stage
Asbestos by Gravimetry
Total Asbestos
Aliphatics >C5-C6
Aliphatics >C5-C6
Aliphatics >C6-C8
Aliphatics >C10-C12
Aliphatics >C10-C12
Aliphatics >C16-C21
Aliphatics >C21-C35
Aliphatics >C21-C35
Aliphatics >C21-C35
Aromatics >EC5-EC7
Aromatics >EC5-EC7
Aromatics >EC7-EC8
Aromatics >EC7-EC8
Aromatics >EC10-EC12
Aromatics >EC10-EC12
Aromatics >EC10-EC12
Aromatics >EC16-EC21
Aromatics >EC16-EC21
Aromatics >EC16-EC21
Aromatics >EC21-EC35
Aromatics >EC35-EC44
Total Aromatic Hydrocarbons
Total Petroleum Hydrocarbons
Benzene
Toluene
Ethylbenzene | 0
0
0
1
1
20
20
20
20
20
20
20
20
20
20 | #VALUE! #VALUE! #VALUE! #VALUE! <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1
 | #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! *1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 29.36 80.96 2.15 119.71 134.95 <1 <1 <1

 | #VALUE! * 1 * 1 * 1 * 1 * 1 * 1 * 270 * 480 * 1 * 720 * 20 * 1 < 1
 | No GAC
No GAC | 0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | -
sbestos Det
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
 | -
(sbestos Dete
-
(sbestos Dete
-
(sbestos Dete
(sbestos Det | - sbestos Dete
sbestos Dete
< 1.0
< 1.0 | -
sbestos Det
< 1.0
< 1.0 | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
- | -
-
-
-
-
-
-
-
-
-
-
-
-
- | -
xsbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
- | <pre> sbestos Dete </pre> <pre> < 1.0 < 1.0 < 1.0</pre> | -
(sbestos Dete
-
(state of the state of
 | -
-
-
-
-
-
-
-
-
-
-
-
-
- | ibres/Clump Amosite reo Microscc <0.001 | $\begin{array}{c} - \\ \text{sbestos Dett} \\ \hline \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0$ | -
sbestos Dete
< 1.0
< 1.0 | -
sbestos Dete
< 1.0
< 1.0 | -
sbestos Dete
< 1.0
< 1.0 | -
sbestos Dete
< 1.0
< 7.1
< 57
96
< 2.8
160
< 1.0
< <
1.0
< 1.0
< 2.8
160
< 1.0
< 3.0
< 3.0 | $\begin{array}{c} - \\ \text{sbestos Dett} \\ \hline \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0$ | -
sbestos Dete
< 1.0
< 3.0
< 1.0
< 2.1.0
< 3.0
< 1.0
< 3.0
< 1.0
< 3.0
< 3.0
< 4.0
< | -
sbestos Dete
< 1.0
< 2.70
< 1.0
< 2.70
< 7.0
< | -
-
-
-
-
-
-
-
-
-
-
-
-
- |
| ACM Type
Asbestos Identification
ACM Detection Stage
Asbestos by Gravimetry
Total Asbestos
Aliphatics >C5-C6
Aliphatics >C6-C8
Aliphatics >C6-C8
Aliphatics >C10-C12
Aliphatics >C10-C12
Aliphatics >C10-C12
Aliphatics >C12-C16
Aliphatics >C21-C35
Aliphatics >C21-C35
Aliphatics >C25-C44
Total Aliphatic Hydrocarbons
Aromatics >EC7-EC8
Aromatics >EC7-EC8
Aromatics >EC7-EC8
Aromatics >EC10-EC12
Aromatics >EC16-EC21
Aromatics >EC16-EC21
Aromatics >EC16-EC21
Aromatics >EC16-EC21
Aromatics >EC21-EC35
Aromatics >EC21-EC35
Aromatics >EC21-EC35
Aromatics >EC25-EC44
Total Aromatic Hydrocarbons
Total Petroleum Hydrocarbons
Benzene
Toluene
Ethylbenzene
m & p-Xylene | 0
0
1
1
20
20
20
20
20
20
20
20
20
20
20
20
20 | #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <t1< td=""> <1 <1 </t1<>
 | #VALUE!
#VALUE!
#VALUE!
#VALUE!
#VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE!
*VALUE

 | #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! *1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1
 | No GAC
No GAC | | -
sbestos Det
-
-
< 1.0
< 1.0 | -
(sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
 | -
sbestos Det
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Det
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | $\begin{array}{c} -\\ \text{sbestos Dett}\\ \hline \\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ 30\\ 97\\ 4.4\\ 130\\ 130\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ $ | -
-
-
-
-
-
-
-
-
-
-
-
-
-
 | -
**sbestos Dete
-
< 1.0
< 1.0 | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | $\begin{array}{c} - \\ \text{(sbestos Dete} \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ $ | -
-
-
-
-
-
-
-
-
-
-
-
-
- | ibres/Clump Amosite reo Microsce
 <0.001 <0.001 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 | $\begin{array}{c} - \\ \text{sbestos Dett} \\ \hline \\ - \\ \hline \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0$ | -
sbestos Dete
< 1.0
< 2.1.0
< 1.0
< 1.0 | $\begin{array}{c} - \\ \text{sbestos Dete} \\ \hline \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0$ | -
sbestos Dete
< 1.0
< 1.0 | $\begin{array}{c} - \\ \text{sbestos Dett} \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ $
 | $\begin{array}{c} - \\ \text{sbestos Dett} \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ $ | -
sbestos Dete
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
20
< 1.0
20
< 1.0
20
< 1.0
< 1.0
20
< 1.0
< 1.0
< 1.0
20
< 1.0
< 1.0
< 1.0
20
< 1.0
< 1.0
20
< 1.0
< 1.0
20
< 1.0
< 1.0
< 1.0
20
< 1.0
< 1.0
< 1.0
20
< 1.0
< 1.0
< 1.0
< 1.0
20
< 1.0
< 1.0 | -
sbestos Dete
< 1.0
< 5.0
< 1.0
< 5.0
< 1.0
< 1.0 | -
-
-
-
-
-
-
-
-
-
-
-
-
- |
| ACM Type
Asbestos Identification
ACM Detection Stage
Asbestos by Gravimetry
Total Asbestos
Aliphatics >C5-C6
Aliphatics >C6-C8
Aliphatics >C10-C12
Aliphatics >C10-C12
Aliphatics >C10-C12
Aliphatics >C10-C12
Aliphatics >C10-C12
Aliphatics >C21-C35
Aliphatics >C35-C4
Total Aliphatic Hydrocarbons
Aromatics >EC5-EC7
Aromatics >EC7-EC8
Aromatics >EC10-EC12
Aromatics >EC10-EC12
Aromatics >EC10-EC12
Aromatics >EC10-EC12
Aromatics >EC10-EC12
Aromatics >EC12-EC16
Aromatics >EC12-EC16
Aromatics >EC12-EC16
Aromatics >EC21-EC35
Aromatics >EC23-EC44
Total Aromatic Hydrocarbons
Benzene
Toluene
Ethylbenzene
m & p-Xylene
o-Xylene | 0
0
1
1
20
20
20
20
20
20
20
20
20
20 | #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1
 | #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! *1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1

 | #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! *1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 720 <1 <1 <1 <1
 | No GAC
No GAC | 0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | -
sbestos Det
-
-
< 1.0
< 1.0 | -
(sbestos Dete
-
-
(state of the state | -
sbestos
Det
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Det
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | $\begin{array}{c} -\\ sbestos Dett\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\$ | -
sbestos Def
-
-
(1.0
< 1.0
< 1.0 | -
*sbestos Dete
-
-
(* 1.0
(* 1.0
(* 1.0
(* 1.0)
(* 1.0) | -
sbestos Dete
< 1.0
< 1.0 | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
 | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
- | ibres/Clump reo Microscc <0.001 | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
 | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
< 1.0
< 1.0 | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | $\begin{array}{c} - \\ sbestos Dete \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ $ | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
 | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 4.0
43
< 1.0
43
< 1.0
43
< 1.0
< 1.0 |
| ACM Type
Asbestos Identification
ACM Detection Stage
Asbestos by Gravimetry
Total Asbestos
Aliphatics >C5-C6
Aliphatics >C6-C8
Aliphatics >C10-C12
Aliphatics >C12-C16
Aliphatics >C12-C16
Aliphatics >C12-C16
Aliphatics >C21-C35
Aliphatics >C21-C35
Aliphatics >C25-EC7
Aromatics >EC5-EC7
Aromatics >EC5-EC7
Aromatics >EC7-EC8
Aromatics >EC7-EC8
Aromatics >EC12-EC16
Aromatics >EC12-EC16
Aromatics >EC12-EC16
Aromatics >EC12-EC16
Aromatics >EC12-EC21
Aromatics >EC12-EC35
Aromatics >EC21-EC35
Aromatics >EC35-EC44
Total Aromatic Hydrocarbons
Total Petroleum Hydrocarbons
Total Petroleum Hydrocarbons
Aromatics >EC35-EC44
Aromatics >E | 0
0
1
1
20
20
20
20
20
20
20
20
20
20 | #VALUE! #VALUE! #VALUE! #VALUE! = <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1
 | #VALUE! * 1 * 1 * 1 * 1 * 1 * 1 * 1 * 1
 | #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! *1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1

 | No GAC
No GAC | 0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | -
sbestos Det
-
< 1.0
< 1.0 | -
(sbestos Dete
-
(sbestos Dete
-
-
(sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Detr
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
 | $\begin{array}{c} -\\ \text{sbestos Dett}\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\$ | $\begin{array}{c} -\\ sbestos Dett\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\$ | -
sbestos Def
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
************************************ | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
 | $\begin{array}{c} - \\ \text{(sbestos Dete} \\ - \\ \hline \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 $ | $\begin{array}{c} - \\ \text{(sbestos Dett} \\ - \\ \hline \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ \hline \\ 6.5 \\ 20 \\ 45 \\ 62 \\ < 1.0 \\ 130 \\ 130 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ <$ | ibres/Clump Amosite areo Microsca <0.001 <0.001 <0.001 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 | $\begin{array}{c} - \\ sbestos Dete \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ $
 | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | $\begin{array}{c} - \\ \text{sbestos Dete} \\ \hline \\ - \\ \hline \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ <$ | $\begin{array}{c} - \\ \text{sbestos Dete} \\ \hline \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0$ | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
 | $\begin{array}{c} - \\ \text{sbestos Dete} \\ - \\ \hline \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0 \\ < 0$ | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
 | -
-
-
-
-
-
-
-
-
-
-
-
-
- |
| ACM Type
Asbestos Identification
ACM Detection Stage
Asbestos by Gravimetry
Total Asbestos
Aliphatics >C5-C6
Aliphatics >C6-C8
Aliphatics >C6-C8
Aliphatics >C10-C12
Aliphatics >C10-C12
Aliphatics >C10-C12
Aliphatics >C10-C12
Aliphatics >C21-C35
Aliphatics >C21-C35
Aliphatics >C6-C21
Aromatics >EC5-EC7
Aromatics >EC5-EC7
Aromatics >EC7-EC8
Aromatics >EC10-EC12
Aromatics >EC10-EC12
Aromatics >EC10-EC12
Aromatics >EC10-EC12
Aromatics >EC10-EC12
Aromatics >EC16-EC21
Aromatics >EC21-EC35
Aromatics >EC21-EC35
Aromatics >EC35-EC44
Total Aromatic Hydrocarbons
Total Petroleum Hydrocarbons
Benzene
Toluene
Ethylbenzene
m & p-Xylene
o-Xylene
Methyl Tert-Butyl Ether
Resorcinol | 0
0
1
1
20
20
20
20
20
20
20
20
20
20
20
20
20 | #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! a<1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1
 | #VALUE! #VALUE! <td< th=""><th>#VALUE! #VALUE! <td< th=""><th>No GAC
No GAC</th><th></th><th>-
sbestos Det
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-</th><th>-
(sbestos Dete
-
-
(state of the state of the state</th><th>-
sbestos Det
< 1.0
< 1.0</th><th>-
sbestos Det
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-</th><th>$\begin{array}{c} -\\ \text{sbestos Dett}\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\$</th><th>-
-
-
-
-
-
-
-
-
-
-
-
-
-</th><th>-
xebestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-</th><th>-
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-</th><th>-
(sbestos Dete
-
-
(state of the state of the state</th><th>-
-
-
-
-
-
-
-
-
-
-
-
-
-</th><th>ibres/Clump Amosite reo Microscc <0.001</th> <0.001</td<></th> <0.001</td<>
 | #VALUE! #VALUE! <td< th=""><th>No GAC
No GAC</th><th></th><th>-
sbestos Det
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-</th><th>-
(sbestos Dete
-
-
(state of the state of the state</th><th>-
sbestos Det
< 1.0
< 1.0</th><th>-
sbestos Det
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-</th><th>$\begin{array}{c} -\\ \text{sbestos Dett}\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\$</th><th>-
-
-
-
-
-
-
-
-
-
-
-
-
-</th><th>-
xebestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-</th><th>-
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-</th><th>-
(sbestos Dete
-
-
(state of the state of the state</th><th>-
-
-
-
-
-
-
-
-
-
-
-
-
-</th><th>ibres/Clump Amosite reo Microscc <0.001</th> <0.001</td<> | No GAC
No GAC
 | | -
sbestos Det
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
(sbestos Dete
-
-
(state of the state | -
sbestos Det
< 1.0
< 1.0 | -
sbestos Det
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | $\begin{array}{c} -\\ \text{sbestos Dett}\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\$
 | -
-
-
-
-
-
-
-
-
-
-
-
-
- | -
xebestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
- | -
(sbestos Dete
-
-
(state of the state | -
-
-
-
-
-
-
-
-
-
-
-
-
-
 | ibres/Clump Amosite reo Microscc <0.001 | $\begin{array}{c} - \\ \text{sbestos Dett} \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ $ | -
sbestos Dete
< 1.0
< 2.2
190
190
< 1.0
< 1.0 | -
sbestos Dete
< 1.0
< 1.0 | -
sbestos Dete
< 1.0
< 1.0 | -
sbestos Dete
< 1.0
< 1.0 | $\begin{array}{c} - \\ \text{sbestos Dett} \\ \hline \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 0.050 \end{array}$
 | -
sbestos Dete
< 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 0.050 | -
sbestos Dete
< 1.0
< 1.0 | -
-
-
-
-
-
-
-
-
-
-
-
-
- |
| ACM Type
Asbestos Identification
ACM Detection Stage
Asbestos by Gravimetry
Total Asbestos
Aliphatics >C5-C6
Aliphatics >C6-C8
Aliphatics >C6-C10
Aliphatics >C10-C12
Aliphatics >C10-C12
Aliphatics >C10-C12
Aliphatics >C21-C35
Aliphatics >C21-C35
Aliphatics >C21-C35
Aliphatics >C25-C4
Total Aliphatic Hydrocarbons
Aromatics >EC7-EC8
Aromatics >EC7-EC8
Aromatics >EC7-EC8
Aromatics >EC10-EC12
Aromatics >EC12-EC16
Aromatics >EC12-EC16
Aromatics >EC12-EC16
Aromatics >EC12-EC16
Aromatics >EC21-EC35
Aromatics >EC21-EC35
Aromatics >EC21-EC35
Aromatics >EC35-EC44
Total Aromatic Hydrocarbons
Total Petroleum Hydrocarbons
Benzene
Toluene
Ethylbenzene
m & p-Xylene
o-Xylene
Methyl Tert-Butyl Ether
Resorcinol | 0
0
1
1
20
20
20
20
20
20
20
20
20
20
20
20
20 | #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! *1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1
 | #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! *1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1

 | #VALUE! * 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1 < 0.05
 | No GAC
No GAC | | -
sbestos Det
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
 | -
(sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Det
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Det
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | $\begin{array}{c} -\\ \text{sbestos Dett}\\ \hline \\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <0.050\\ <0.050\\ <0.050\\ \end{array}$
 | -
-
-
-
-
-
-
-
-
-
-
-
-
- | -
**sbestos Dete
-
-
< 1.0
< 0.050
< 0.050
< 0.050 | -
sbestos Dete
< 1.0
< 0.0
< 0.050
< | $\begin{array}{c} - \\ \text{(sbestos Dete} \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ $ | -
-
-
-
-
-
-
-
-
-
-
-
-
- | ibres/Clump Amosite reo Microsce <0.001 <0.001 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <0.050 | $\begin{array}{c} - \\ \text{sbestos Dete} \\ \hline \\ - \\ \hline \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ <
1.0 \\ < 0.050 \\ < 0.050 \\ \hline \end{array}$ | -
sbestos Dete
< 1.0
< 2.2
190
190
< 1.0
< 0.050
< 0.050
 | $\begin{array}{c} - \\ \text{sbestos Dete} \\ \hline \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 0.050 \\ < 0.050 \\ < 0.050 \end{array}$ | $\begin{array}{c} - \\ \text{sbestos Dete} \\ \hline \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 0.050 \\ < 0.050 \end{array}$ | $\begin{array}{c} - \\ \text{sbestos Dett} \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ $
 | $\begin{array}{c} - \\ \text{sbestos Dett} \\ \hline \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 0.050 \\ < 0.050 \\ < 0.050 \end{array}$ | -
sbestos Dete
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
20
< 1.0
20
< 1.0
< 0.050
< 0.0 | $\begin{array}{c} - \\ \text{sbestos Dete} \\ \hline \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 0.050 \\ < 0.050 \\ < 0.050 \end{array}$ | -
-
-
-
-
-
-
-
-
-
-
-
-
- |
| ACM Type Asbestos Identification ACM Detection Stage Asbestos by Gravimetry Total Asbestos Aliphatics >C5-C6 Aliphatics >C8-C10 Aliphatics >C10-C12 Aliphatics >C10-C12 Aliphatics >C10-C12 Aliphatics >C10-C12 Aliphatics >C10-C12 Aliphatics >C21-C35 Aliphatics >C35-C44 Total Aliphatic Hydrocarbons Aromatics >EC5-EC7 Aromatics >EC6-EC7 Aromatics >EC10-EC12 Aromatics >EC10-EC12 Aromatics >EC10-EC12 Aromatics >EC10-EC12 Aromatics >EC12-EC16 Aromatics >EC12-EC16 Aromatics >EC16-EC21 Aromatics >EC21-EC35 Aromatics >EC44 Total Petroleum Hydrocarbons Total Petroleum Hydrocarbons Benzene Toluene Ethylbenzene m & p-Xylene o-Xylene o-Xylene o-Xylene | 0
0
1
1
20
20
20
20
20
20
20
20
20
20
20
20
20 | #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! a<1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1
 | #VALUE! #VALUE! <td< th=""><th>#VALUE! #VALUE! <td< th=""><th>No GAC
No GAC</th><th></th><th>-
sbestos Det
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-</th><th>-
(sbestos Dete
-
-
(state of the state of the state</th><th>-
sbestos Det
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-</th><th>-
sbestos Det
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-</th><th>$\begin{array}{c} -\\ sbestos Dett\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\$</th><th>-
sbestos Def
-
-
(1.0
< 1.0
< 0.050
< 0.050
< 0.050</th><th>-
*sbestos Dete
-
-
(* 1.0
(* 1.0
(* 1.0
(* 1.0
(* 1.0)
(* 1.0
(* 1.0)
(* 0.0)
(* 0.0)
(*</th><th>-
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-</th><th>$\begin{array}{c} - \\ \text{(sbestos Dete} \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\$</th><th>-
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-</th><th>ibres/Clump yreo Microscc <0.001 <1.0 <0.050 <0.050 <0.050</th><th>$\begin{array}{c} - \\ sbestos Dete \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\$</th><th>-
sbestos Dete
< 1.0
< 2.2
190
190
< 1.0
< 1.0</th><th>-
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-</th><th>-
sbestos Dete
< 1.0
< 1.0</th><th>$\begin{array}{c} - \\ \text{sbestos Dett} \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\$</th><th>$\begin{array}{c} - \\ sbestos Dete \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\$</th><th>-
sbestos Dete
< 1.0 < 0.050 < 0.050 < 0.050</th><th>-
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-</th><th>-
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-</th></td<></th></td<> | #VALUE! #VALUE! <td< th=""><th>No GAC
No GAC</th><th></th><th>-
sbestos Det
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-</th><th>-
(sbestos Dete
-
-
(state of the state of the state</th><th>-
sbestos Det
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-</th><th>-
sbestos Det
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-</th><th>$\begin{array}{c} -\\ sbestos Dett\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\$</th><th>-
sbestos Def
-
-
(1.0
< 1.0
< 0.050
< 0.050
< 0.050</th><th>-
*sbestos Dete
-
-
(* 1.0
(* 1.0
(* 1.0
(* 1.0
(* 1.0)
(* 1.0
(* 1.0)
(* 0.0)
(* 0.0)
(*</th><th>-
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-</th><th>$\begin{array}{c} - \\ \text{(sbestos Dete} \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\$</th><th>-
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-</th><th>ibres/Clump yreo Microscc <0.001 <1.0 <0.050 <0.050 <0.050</th><th>$\begin{array}{c} - \\ sbestos Dete \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\$</th><th>-
sbestos Dete
< 1.0
< 2.2
190
190
< 1.0
< 1.0</th><th>-
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-</th><th>-
sbestos Dete
< 1.0
< 1.0</th><th>$\begin{array}{c} - \\ \text{sbestos Dett} \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\$</th><th>$\begin{array}{c} - \\ sbestos Dete \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\$</th><th>-
sbestos Dete
< 1.0 < 0.050 < 0.050 < 0.050</th><th>-
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-</th><th>-
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-</th></td<> | No GAC
No GAC
 | | -
sbestos Det
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
(sbestos Dete
-
-
(state of the state | -
sbestos Det
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Det
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | $\begin{array}{c} -\\ sbestos Dett\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\$
 | -
sbestos Def
-
-
(1.0
< 1.0
< 0.050
< 0.050
< 0.050 | -
*sbestos Dete
-
-
(* 1.0
(* 1.0
(* 1.0
(* 1.0
(* 1.0)
(* 1.0
(* 1.0)
(* 0.0)
(* | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | $\begin{array}{c} - \\ \text{(sbestos Dete} \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ $ | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
 | ibres/Clump yreo Microscc <0.001 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <0.050 <0.050 <0.050 | $\begin{array}{c} - \\ sbestos Dete \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ $ | -
sbestos Dete
< 1.0
< 2.2
190
190
< 1.0
< 1.0 | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Dete
< 1.0
< 1.0 | $\begin{array}{c} - \\ \text{sbestos Dett} \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ $
 | $\begin{array}{c} - \\ sbestos Dete \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ $ | -
sbestos Dete
< 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 0.050 < 0.050 < 0.050 | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
 | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
- |
| ACM Type
Asbestos Identification
ACM Detection Stage
Asbestos by Gravimetry
Total Asbestos
Aliphatics >C5-C6
Aliphatics >C6-C8
Aliphatics >C10-C12
Aliphatics >C10-C12
Aliphatics >C10-C12
Aliphatics >C10-C12
Aliphatics >C10-C12
Aliphatics >C10-C12
Aliphatics >C10-C21
Aliphatics >C21-C35
Aliphatics >C35-C44
Total Aliphatic Hydrocarbons
Aromatics >EC5-EC7
Aromatics >EC7-EC8
Aromatics >EC10-EC12
Aromatics >EC10-EC12
Aromatics >EC12-EC16
Aromatics >EC12-EC16
Aromatics >EC12-EC16
Aromatics >EC21-EC35
Aromatics >EC21-EC35
Aromatics >EC25-EC44
Total Aromatics >EC25-EC44
Total Aromatics >EC25-EC44
Total Aromatics >EC25-EC44
Total Aromatics >EC25-EC44
Total Aromatics >EC25-EC44
Total Aromatics >EC35-EC44
Total Aromatics >EC35-EC44
Total Aromatics >EC35-EC44
Total Aromatics >EC45-EC35
Aromatics >EC45-EC35
Aromatics >EC45-EC40
Aromatics >EC45-EC41
Aromatics >EC40-EC41
Aromatics >EC40 | 0
0
1
1
20
20
20
20
20
20
20
20
20
20 | #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1
 | #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! *1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1
 | #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! *1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1
 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1
 | No GAC
No GAC | 0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | -
sbestos Det
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
(sbestos Dete
-
-
(s1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
(s1.0
< 1.0
< 0.0
< 0
< 0.0
< 0
< 0.0
< 0
< 0.0
< 0
< 0.050
< 0.050
< 0.050
< 0.050
 | -
sbestos Det
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
sbestos Det
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | $\begin{array}{c} -\\ \text{sbestos Dett}\\ \hline \\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <1.0\\ <0.050\\ <0.050\\ <0.050\\ \end{array}$ | -
-
-
-
-
-
-
-
-
-
-
-
-
-
 | -
************************************ | -
sbestos Dete
< 1.0
< 0.0
< 0.050
< | $\begin{array}{c} - \\ \text{(sbestos Dete} \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ $ | -
-
-
-
-
-
-
-
-
-
-
-
-
- | ibres/Clump Amosite reo Microsce <0.001 <0.001 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <0.050 | $\begin{array}{c} - \\ \text{sbestos Dete} \\ \hline \\ - \\ \hline \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 0.050 \\ < 0.050 \\ \hline \end{array}$
 | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | $\begin{array}{c} - \\ \text{sbestos Dete} \\ \hline \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 0.050 \\ < 0.050 \\ < 0.050 \end{array}$ | -
sbestos Dete
< 1.0
< 0.0
< 0 | $\begin{array}{c} - \\ \text{sbestos Dett} \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ $ |
$\begin{array}{c} - \\ \text{sbestos Dett} \\ \hline \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 0.050 \\ < 0.050 \\ < 0.050 \end{array}$ | -
sbestos Dete
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
< 1.0
20
< 1.0
20
< 1.0
< 0.050
< 0.0 | $\begin{array}{c} - \\ \text{sbestos Dete} \\ \hline \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 0.050 \\ < 0.050 \\ < 0.050 \end{array}$ | -
-
-
-
-
-
-
-
-
-
-
-
-
- |
| ACM Type
Asbestos Identification
ACM Detection Stage
Asbestos by Gravimetry
Total Asbestos
Aliphatics >C6-C6
Aliphatics >C6-C8
Aliphatics >C10-C12
Aliphatics >C10-C12
Aliphatics >C10-C12
Aliphatics >C10-C12
Aliphatics >C10-C12
Aliphatics >C10-C12
Aliphatics >C10-C21
Aliphatics >C10-C21
Aliphatics >C21-C35
Aliphatics >C35-C44
Total Aliphatic Hydrocarbons
Aromatics >EC5-EC7
Aromatics >EC6-EC12
Aromatics >EC10-EC12
Aromatics >EC10-EC12
Aromatics >EC12-EC16
Aromatics >EC21-EC35
Aromatics >EC21-EC35
Aromatics >EC21-EC35
Aromatics >EC21-EC35
Aromatics >EC21-EC35
Aromatics >EC21-EC35
Aromatics >EC21-EC35
Aromatics >EC21-EC35
Aromatics >EC21-EC35
Aromatics >EC35-EC44
Total Aromatic Hydrocarbons
Total Petroleum Hydrocarbons
Benzene
Toluene
Ethylbenzene
m & p-Xylene
o-Xylene
Methyl Tert-Butyl Ether
Resorcinol
Phenol
Cresols
Xylenols | 0
0
1
1
20
20
20
20
20
20
20
20
20
20 | #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! = 1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <tr< th=""><th>#VALUE! #VALUE! <td< th=""><th>#VALUE! #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! *1 <1 <1 <1 <1</th><th>No GAC
No GAC</th><th>0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0</th><th>-
sbestos Det
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-</th><th>-
(sbestos Dete
-
(sbestos Dete
-
-
(sbestos Dete
-
(sbestos Dete
-
(sbestos</th><th>-
sbestos Detr
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-</th><th>$\begin{array}{c} -\\ \text{sbestos Dett}\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\$</th><th>$\begin{array}{c} -\\ sbestos Dett\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\$</th><th>-
sbestos Def
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-</th><th>-
************************************</th><th>-
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-</th><th>$\begin{array}{c} - \\ \text{(sbestos Dete} \\ - \\ \hline \\ < 1.0 \\ < 0.050 \\ < 0.050 \\ < 0.050 \\ \hline \end{array}$</th><th>-
sbestos Detr
-
-
(1.0
< 1.0
< 0.050
< 0.050
< 0.050
< 0.050</th><th>ibres/Clump areo Microsce >reo Microsce <0.001 <1.0 <0.050 <0.050 <0.050</th><th>$\begin{array}{c} -\\ sbestos Dete \\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -$</th><th>$\begin{array}{c} -\\ \text{sbestos Dete}\\ \hline \\ < 1.0\\ < 0.050\\ < 0.050\\ < 0.050\\ < 0.050\\ < 0.050\\ \end{array}$</th><th>$\begin{array}{c} - \\ \text{sbestos Dete} \\ \hline \\ < 1.0 \\ < 0.050 \\ < 0.050 \\ < 0.050 \\ < 0.050 \\ \end{array}$</th><th>-
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-</th><th>$\begin{array}{c} - \\ \text{sbestos Dett} \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\$</th><th>$\begin{array}{c} - \\ sbestos Dete \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\$</th><th>-
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-</th><th>$\begin{array}{c} -\\ \text{sbestos Dete}\\ \hline \\ < 1.0\\ \hline \\ 270\\ 380\\ 11\\ 720\\ 720\\ < 1.0\\ < 0.050\\ < 0.050\\ < 0.050\\ < 0.050\\ \hline \end{array}$</th><th>-
-
-
-
-
-
-
-
-
-
-
-
-
-</th></td<></th></tr<> | #VALUE! #VALUE! <td< th=""><th>#VALUE! #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! *1 <1 <1 <1 <1</th><th>No GAC
No GAC</th><th>0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0</th><th>-
sbestos Det
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-</th><th>-
(sbestos Dete
-
(sbestos Dete
-
-
(sbestos Dete
-
(sbestos Dete
-
(sbestos</th><th>-
sbestos Detr
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-</th><th>$\begin{array}{c} -\\ \text{sbestos Dett}\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\$</th><th>$\begin{array}{c} -\\ sbestos Dett\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\$</th><th>-
sbestos Def
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-</th><th>-
************************************</th><th>-
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-</th><th>$\begin{array}{c} - \\ \text{(sbestos Dete} \\ - \\ \hline \\ < 1.0 \\ < 0.050 \\ < 0.050 \\ < 0.050 \\ \hline \end{array}$</th><th>-
sbestos Detr
-
-
(1.0
< 1.0
< 0.050
< 0.050
< 0.050
< 0.050</th><th>ibres/Clump areo Microsce >reo Microsce <0.001 <1.0 <0.050 <0.050 <0.050</th><th>$\begin{array}{c} -\\ sbestos Dete \\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -$</th><th>$\begin{array}{c} -\\ \text{sbestos Dete}\\ \hline \\ < 1.0\\ < 0.050\\ < 0.050\\ < 0.050\\ < 0.050\\ < 0.050\\ \end{array}$</th><th>$\begin{array}{c} - \\ \text{sbestos Dete} \\ \hline \\ < 1.0 \\ < 0.050 \\ < 0.050 \\ < 0.050 \\ < 0.050 \\ \end{array}$</th><th>-
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-</th><th>$\begin{array}{c} - \\ \text{sbestos Dett} \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\$</th><th>$\begin{array}{c} - \\ sbestos Dete \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\$</th><th>-
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-</th><th>$\begin{array}{c} -\\ \text{sbestos Dete}\\ \hline \\ < 1.0\\ \hline \\ 270\\ 380\\ 11\\ 720\\ 720\\ < 1.0\\ < 0.050\\ < 0.050\\ < 0.050\\ < 0.050\\ \hline \end{array}$</th><th>-
-
-
-
-
-
-
-
-
-
-
-
-
-</th></td<>
 | #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! *1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1
 | No GAC
No GAC
 | 0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | -
sbestos Det
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
(sbestos Dete
-
(sbestos Dete
-
-
(sbestos Dete
-
(sbestos | -
sbestos Detr
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | $\begin{array}{c} -\\ \text{sbestos Dett}\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\$ | $\begin{array}{c} -\\ sbestos Dett\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\$
 | -
sbestos Def
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
************************************ | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | $\begin{array}{c} - \\ \text{(sbestos Dete} \\ - \\ \hline \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 0.050 \\ < 0.050 \\ < 0.050 \\ \hline \end{array}$
 | -
sbestos Detr
-
-
(1.0
< 1.0
< 0.050
< 0.050
< 0.050
< 0.050 | ibres/Clump areo Microsce >reo Microsce <0.001 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <0.050 <0.050 <0.050 | $\begin{array}{c} -\\ sbestos Dete \\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -$ | $\begin{array}{c} -\\ \text{sbestos Dete}\\ \hline \\ < 1.0\\ < 1.0\\ < 1.0\\ < 1.0\\ < 1.0\\ < 1.0\\ < 1.0\\ < 1.0\\ < 1.0\\ < 1.0\\ < 1.0\\ < 1.0\\ < 1.0\\ < 1.0\\ < 1.0\\ < 1.0\\ < 1.0\\ < 1.0\\ < 1.0\\ < 1.0\\ < 1.0\\ < 1.0\\ < 1.0\\ < 1.0\\ < 1.0\\ < 1.0\\ < 1.0\\ < 1.0\\ < 1.0\\ < 1.0\\ < 1.0\\ < 1.0\\ < 1.0\\ < 0.050\\ < 0.050\\ < 0.050\\ < 0.050\\ < 0.050\\ \end{array}$ | $\begin{array}{c} - \\ \text{sbestos Dete} \\ \hline \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 1.0 \\ < 0.050 \\ < 0.050 \\ < 0.050 \\ < 0.050 \\ \end{array}$
 | -
sbestos Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | $\begin{array}{c} - \\ \text{sbestos Dett} \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ $ | $\begin{array}{c} - \\ sbestos Dete \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ $ | -
sbestos
Dete
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | $\begin{array}{c} -\\ \text{sbestos Dete}\\ \hline \\ < 1.0\\ < 1.0\\ < 1.0\\ < 1.0\\ < 1.0\\ < 1.0\\ < 1.0\\ < 1.0\\ < 1.0\\ < 1.0\\ < 1.0\\ < 1.0\\ < 1.0\\ < 1.0\\ < 1.0\\ < 1.0\\ < 1.0\\ < 1.0\\ \hline \\ 270\\ 380\\ 11\\ 720\\ 720\\ < 1.0\\ < 1.0\\ < 1.0\\ < 1.0\\ < 1.0\\ < 1.0\\ < 1.0\\ < 1.0\\ < 1.0\\ < 1.0\\ < 1.0\\ < 0.050\\ < 0.050\\ < 0.050\\ < 0.050\\ \hline \end{array}$ | -
-
-
-
-
-
-
-
-
-
-
-
-
- |



The Mailbox Level 2 100 Wharfside Street, Birmingham B1 1RT

wsp.com