

### Appendix G

Waste Assessment



### HazWasteOnline<sup>™</sup> Assessment



### Waste Classification Report



Job name	
C-16153	
Description/Comments	
Topsoil and natural soils	
Project	
Himley Village, Bicester	
Site	
Oxfordshire	
Related Documents	
# Name	Description
None	
Waste Stream Template	
Hydrock Standard plus Cresol (ammended Lead)	

Name: Company: Sarah Hey Hydrock Consultants Ltd Date: 22 Jan 2021 12:23 GMT Telephone: 01454 619533

HazWasteOnline<sup>™</sup> Training Record:

Course	Date
Hazardous Waste Classification	07 Feb 2018
Advanced Hazardous Waste Classification	08 Feb 2018

#### Report

Created by: Sarah Hey Created date: 22 Jan 2021 12:23 GMT

#### Job summary

**Classified by** 

#	Sample Name	Depth [m]	Classification Result	Hazard properties	Page
1	TP02	0.4	Non Hazardous		3
2	TP10	0.4	Non Hazardous		5
3	TP15	0.5	Non Hazardous		7
4	TP21	0.4	Non Hazardous		9
5	TP54	0.4	Non Hazardous		11
6	TP40	0.3	Non Hazardous		13
7	TP80	0.3	Non Hazardous		15
8	TP65	0.4	Non Hazardous		17
9	TP42	0.2	Non Hazardous		19
10	TP53	0.1	Non Hazardous		21
11	TP56	0.1	Non Hazardous		23
12	TP74	0.2	Non Hazardous		25



#	Sample Name	Depth [m]	Classification Result	Hazard properties	Page
13	TP50	0.1	Non Hazardous		27
14	TP26	0.2	Non Hazardous		29
15	TP24	0.1	Non Hazardous		31
16	TP13	0.2	Non Hazardous		33
17	TP05	0.2	Non Hazardous		35
18	TP78	0.1	Non Hazardous		37
19	TP48	0.2	Non Hazardous		39
20	TP64	0.1	Non Hazardous		41
21	TP68	0.1	Non Hazardous		43
22	TP79	0.1	Non Hazardous		45
23	TP82	0.2	Non Hazardous		47
24	TP45	0.1	Non Hazardous		49
25	TP67	0.1	Non Hazardous		51
26	TP81	0.2	Non Hazardous		53
27	TP43	0.1	Non Hazardous		55
28	TP83	0.1	Non Hazardous		57
29	TP72	0.1	Non Hazardous		59
30	TP58	0.2	Non Hazardous		61
31	TP01	0.1	Non Hazardous		63
32	TP06	0.1	Non Hazardous		65
33	TP08	0.2	Non Hazardous		67
34	TP17	0.3	Non Hazardous		69

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Appendix A: Classifier defined and non CLP determinands	71
Appendix B: Rationale for selection of metal species	72
Appendix C: Version	73





#### Sample details

Sample Name:	LoW Code:	
TP02	Chapter:	17: Construction and Demolition Wastes (including excavated so
Sample Depth:		from contaminated sites)
0.4 m	Entry:	17 05 04 (Soil and stones other than those mentioned in 17 05
Moisture content:		03)
14%		
(no correction)		

#### **Hazard properties**

None identified

#### **Determinands**

Moisture content: 14% No Moisture Correction applied (MC)

#		CLP index number	Determinand EC Number	CAS Number	CLP Note	User entere	d data	Conv. Factor	Compound conc.	Classification value	MC Applied	Conc. Not Used
1	8	acenaphthene	201-469-6	83-32-9		<0.05	mg/kg		<0.05 mg	kg <0.000005 %		<lod< th=""></lod<>
2	0	acenaphthylene	205-917-1	208-96-8		<0.05	mg/kg		<0.05 mg	kg <0.000005 %		<lod< th=""></lod<>
3		anthracene	204-371-1	120-12-7		<0.05	mg/kg		<0.05 mg	kg <0.000005 %		<lod< th=""></lod<>
4		arsenic { arsenic tri		1327-53-3		12	mg/kg	1.32	15.844 mg	kg 0.00158 %		
5		benzo[a]anthracene 601-033-00-9	e 200-280-6	56-55-3		<0.05	mg/kg		<0.05 mg	kg <0.000005 %		<lod< th=""></lod<>
6		benzo[a]pyrene; be 601-032-00-3	nzo[def]chrysene 200-028-5	50-32-8		<0.05	mg/kg		<0.05 mg	kg <0.000005 %		<lod< td=""></lod<>
7		benzo[b]fluoranther 601-034-00-4	ne 205-911-9	205-99-2		<0.05	mg/kg		<0.05 mg	kg <0.000005 %		<lod< th=""></lod<>
8	8	benzo[ghi]perylene	205-883-8	191-24-2		<0.05	mg/kg		<0.05 mg	kg <0.000005 %		<lod< th=""></lod<>
9		benzo[k]fluoranther 601-036-00-5	ne 205-916-6	207-08-9		<0.05	mg/kg		<0.05 mg	kg <0.000005 %		<lod< th=""></lod<>
10	4	beryllium {		1304-56-9		0.75	mg/kg	2.775	2.082 mg	kg 0.000208 %	T	
11	~	boron { <sup>•</sup> boron tril (combined) }	bromide/trichloride/	trifluoride 10294-33-4, 10294-34-5, 7637-07-2		0.3	mg/kg	13.43	4.029 mg.	kg 0.000403 %		
12	4	cadmium {	<mark>n sulfide</mark> } 215-147-8	1306-23-6	1	<0.2	mg/kg	1.285	<0.257 mg	kg <0.00002 %		<lod< th=""></lod<>
13	4	chromium in chrom <mark>oxide (worst case)</mark> )		s { • chromium(III)		19	mg/kg	1.462	27.77 mg,	kg 0.00278 %		



#		CLP index number	Determinand EC Number	CAS Number	CLP Note	User entered	data	Conv. Factor	Compound co	onc.	Classification value	MC Applied	Conc. Not Used
14	*	chromium in chrom <mark>oxide</mark> } 024-001-00-0		; {		<1.2	mg/kg	1.923	<2.308	mg/kg	<0.000231 %		<lod< th=""></lod<>
15		chrysene 601-048-00-0	205-923-4	218-01-9		<0.05	mg/kg		<0.05	mg/kg	<0.000005 %		<lod< td=""></lod<>
16	<b>\$</b>	copper { <mark>dicopper c</mark> 029-002-00-X		<mark>de</mark> } 1317-39-1		6	mg/kg	1.126	6.755	mg/kg	0.000676 %		
17	<b>6</b>	cyanides { salts of hydrogen cyanide with the exception of complex cyanides such as ferrocyanides, ferricyanides and mercuric oxycyanide and those specified elsewhere in this Annex }				<1	mg/kg	1.884	<1.884	mg/kg	<0.000188 %		<lod< td=""></lod<>
18		dibenz[a,h]anthrace	ene 200-181-8	53-70-3		<0.05	mg/kg		<0.05	mg/kg	<0.000005 %		<lod< td=""></lod<>
19	0	fluoranthene	205-912-4	206-44-0		<0.05	mg/kg		<0.05	mg/kg	<0.000005 %		<lod< td=""></lod<>
20	0	fluorene	201-695-5	86-73-7		<0.05	mg/kg		<0.05	mg/kg	<0.000005 %		<lod< td=""></lod<>
21	0	indeno[123-cd]pyre		193-39-5		<0.05	mg/kg		<0.05	mg/kg	<0.000005 %		<lod< td=""></lod<>
22	\$		lead { • lead compounds with the exception of those specified elsewhere in this Annex }			8.8	mg/kg		8.8	mg/kg	0.00088 %		
23	4	mercury { mercury	<mark>dichloride</mark> } 231-299-8	7487-94-7		<0.3	mg/kg	1.353	<0.406	mg/kg	<0.0000406 %		<lod< td=""></lod<>
24		naphthalene 601-052-00-2	202-049-5	91-20-3		<0.05	mg/kg		<0.05	mg/kg	<0.000005 %		<lod< td=""></lod<>
25	<b>6</b>		<mark>lroxide</mark>	12054-48-7 [1] 11113-74-9 [2]		16	mg/kg	1.579	25.272	mg/kg	0.00253 %		
26	0	рН		РН		8.4	pН		8.4	pН	8.4 pH		
27	0	phenanthrene	201-581-5	85-01-8		<0.05	mg/kg		<0.05	mg/kg	<0.000005 %		<lod< td=""></lod<>
28		phenol 604-001-00-2	203-632-7	108-95-2		<1	mg/kg		<1	mg/kg	<0.0001 %		<lod< td=""></lod<>
29	0	pyrene	204-927-3	129-00-0		<0.05	mg/kg		<0.05	mg/kg	<0.000005 %		<lod< td=""></lod<>
30		zinc { <mark>zinc oxide</mark> } 030-013-00-7	215-222-5	1314-13-2		20	mg/kg	1.245	24.894	mg/kg	0.00249 %		
										Total:	0.0122 %		

Ney	
	User supplied data
	Determinand values ignored for classification, see column 'Conc. Not Used' for reason
	Determinand defined or amended by HazWasteOnline (see Appendix A)
44	Speciated Deteminand - Unless the Determinand is Note 1, the Conversion Factor is used to calculate the compound concentration
<lod< th=""><th>Below limit of detection</th></lod<>	Below limit of detection
ND	Not detected
CLP: Note 1	Only the metal concentration has been used for classification





#### Sample details

Sample Name:	LoW Code:	
TP10	Chapter:	17: Construction and Demolition Wastes (including excavated soil
Sample Depth:		from contaminated sites)
0.4 m	Entry:	17 05 04 (Soil and stones other than those mentioned in 17 05
Moisture content:		03)
15%		
(no correction)		

#### **Hazard properties**

None identified

#### **Determinands**

Moisture content: 15% No Moisture Correction applied (MC)

#		CLP index number	Determinand EC Number	CAS Number	CLP Note	User entere	d data	Conv. Factor	Compound cond	c.	Classification value	MC Applied	Conc. Not Used
1	0	acenaphthene	201-469-6	83-32-9		<0.05	mg/kg		<0.05 m	g/kg	<0.000005 %		<lod< th=""></lod<>
2		acenaphthylene	205-917-1	208-96-8		<0.05	mg/kg		<0.05 m	g/kg	<0.000005 %		<lod< th=""></lod<>
3	0	anthracene	204-371-1	120-12-7		<0.05	mg/kg		<0.05 m	g/kg	<0.000005 %		<lod< th=""></lod<>
4		arsenic { arsenic tri 033-003-00-0	<mark>oxide</mark> } 215-481-4	1327-53-3		8	mg/kg	1.32	10.563 m	g/kg	0.00106 %		
5		benzo[a]anthracene 601-033-00-9	e 200-280-6	56-55-3		<0.05	mg/kg		<0.05 m	g/kg	<0.000005 %		<lod< th=""></lod<>
6		benzo[a]pyrene; be 601-032-00-3	nzo[def]chrysene 200-028-5	50-32-8		<0.05	mg/kg		<0.05 m	g/kg	<0.000005 %		<lod< td=""></lod<>
7		benzo[b]fluoranther 601-034-00-4	า <b>e</b> 205-911-9	205-99-2		<0.05	mg/kg		<0.05 m	g/kg	<0.000005 %		<lod< th=""></lod<>
8	0	benzo[ghi]perylene	205-883-8	191-24-2		<0.05	mg/kg		<0.05 m	g/kg	<0.000005 %		<lod< th=""></lod<>
9		benzo[k]fluoranther 601-036-00-5	ne 205-916-6	207-08-9		<0.05	mg/kg		<0.05 m	g/kg	<0.000005 %		<lod< th=""></lod<>
10		beryllium {	<mark>n oxide</mark> } 215-133-1	1304-56-9		0.85	mg/kg	2.775	2.359 m	g/kg	0.000236 %		
11	4	boron { <sup>•</sup> boron tril (combined) }	bromide/trichloride/	trifluoride 10294-33-4, 10294-34-5, 7637-07-2	_	0.5	mg/kg	13.43	6.715 m	g/kg	0.000672 %		
12	4	cadmium {	<mark>n sulfide</mark> } 215-147-8	1306-23-6	1	<0.2	mg/kg	1.285	<0.257 m	g/kg	<0.00002 %		<lod< th=""></lod<>
13	4	chromium in chrom <mark>oxide (worst case)</mark> )		s { • chromium(III)		19	mg/kg	1.462	27.77 m	g/kg	0.00278 %		



#		CLP index number	Determinand EC Number	CAS Number	CLP Note	User entered	data	Conv. Factor	Compound co	nc.	Classification value	MC Applied	Conc. Not Used
14	<b>\$</b>	chromium in chrom <mark>oxide</mark> } 024-001-00-0	ium(VI) compounds	\$ {		<1.2	mg/kg	1.923	<2.308 r	ng/kg	<0.000231 %		<lod< th=""></lod<>
15		chrysene	205-923-4	218-01-9		<0.05	mg/kg		<0.05 r	ng/kg	<0.000005 %		<lod< td=""></lod<>
16	4	copper {	<mark>xide; copper (I) oxi</mark> 215-270-7	<mark>de</mark> }  1317-39-1		5.9	mg/kg	1.126	6.643 r	mg/kg	0.000664 %		
17	*	cyanides { salts of hydrogen cyanide with the exception of complex cyanides such as ferrocyanides, ferricyanides and mercuric oxycyanide and those specified elsewhere in this Annex }			-	<1	mg/kg	1.884	<1.884 r	ng/kg	<0.000188 %		<lod< td=""></lod<>
18		dibenz[a,h]anthrace	ene 200-181-8	53-70-3		<0.05	mg/kg		<0.05 r	ng/kg	<0.000005 %		<lod< td=""></lod<>
19	0	fluoranthene	205-912-4	206-44-0		<0.05	mg/kg		<0.05 r	ng/kg	<0.000005 %		<lod< td=""></lod<>
20	9	fluorene	201-695-5	86-73-7		<0.05	mg/kg		<0.05 r	ng/kg	<0.000005 %		<lod< td=""></lod<>
21		indeno[123-cd]pyre	ne 205-893-2	193-39-5		<0.05	mg/kg		<0.05 r	ng/kg	<0.000005 %		<lod< td=""></lod<>
22	4		lead { • lead compounds with the exception of those specified elsewhere in this Annex }			8.6	mg/kg		8.6 r	ng/kg	0.00086 %		
23	4	mercury { mercury	<mark>dichloride</mark> } 231-299-8	7487-94-7		<0.3	mg/kg	1.353	<0.406 r	ng/kg	<0.0000406 %		<lod< td=""></lod<>
24		naphthalene 601-052-00-2	202-049-5	91-20-3		<0.05	mg/kg		<0.05 r	ng/kg	<0.000005 %		<lod< td=""></lod<>
25	4		<mark>roxide</mark>	12054-48-7 [1] 11113-74-9 [2]		16	mg/kg	1.579	25.272 r	mg/kg	0.00253 %		
26	9	рН		PH		8.4	pН		8.4 p	ъH	8.4 pH		
27		phenanthrene	201-581-5	85-01-8		<0.05	mg/kg		<0.05 r	ng/kg	<0.000005 %		<lod< td=""></lod<>
28		phenol 604-001-00-2	203-632-7	108-95-2		<1	mg/kg		<1 r	ng/kg	<0.0001 %		<lod< td=""></lod<>
29	9	pyrene	204-927-3	129-00-0		<0.05	mg/kg		<0.05 r	ng/kg	<0.000005 %		<lod< td=""></lod<>
30		zinc { <mark>zinc oxide</mark> } 030-013-00-7	215-222-5	1314-13-2		31	mg/kg	1.245	38.586 r	mg/kg	0.00386 %		
	·			·						Total:	0.0133 %		

Кеу	
	User supplied data
	Determinand values ignored for classification, see column 'Conc. Not Used' for reason
0	Determinand defined or amended by HazWasteOnline (see Appendix A)
4	Speciated Deteminand - Unless the Determinand is Note 1, the Conversion Factor is used to calculate the compound concentration
<lod< th=""><th>Below limit of detection</th></lod<>	Below limit of detection
ND	Not detected
CLP: Note	1 Only the metal concentration has been used for classification





#### Sample details

Code: er: 17: Construction and Demolition Wastes (including excavated soi from contaminated sites)
,
17 05 04 (Soil and stones other than those mentioned in 17 05
03)

#### **Hazard properties**

None identified

#### **Determinands**

Moisture content: 19% No Moisture Correction applied (MC)

#		CLP index number	Determinand EC Number	CAS Number	CLP Note	User entere	d data	Conv. Factor	Compound conc.	Classification value	MC Applied	Conc. Not Used
1	0	acenaphthene	201-469-6	83-32-9		<0.05	mg/kg		<0.05 mg/k	g <0.000005 %		<lod< th=""></lod<>
2	8	acenaphthylene	205-917-1	208-96-8		<0.05	mg/kg		<0.05 mg/k	g <0.000005 %		<lod< th=""></lod<>
3	0	anthracene	204-371-1	120-12-7		<0.05	mg/kg		<0.05 mg/k	g <0.000005 %		<lod< th=""></lod<>
4	~	arsenic { arsenic tric		1327-53-3		17	mg/kg	1.32	22.446 mg/k	g 0.00224 %		
5		benzo[a]anthracene		56-55-3		<0.05	mg/kg		<0.05 mg/k	g <0.000005 %		<lod< th=""></lod<>
6		benzo[a]pyrene; ber		50-32-8		<0.05	mg/kg		<0.05 mg/k	g <0.000005 %		<lod< td=""></lod<>
7		benzo[b]fluoranthen	ne 205-911-9	205-99-2		<0.05	mg/kg		<0.05 mg/k	g <0.000005 %		<lod< th=""></lod<>
8	_	benzo[ghi]perylene	205-883-8	191-24-2		<0.05	mg/kg		<0.05 mg/k	g <0.000005 %		<lod< th=""></lod<>
9		benzo[k]fluoranthen		207-08-9		<0.05	mg/kg		<0.05 mg/k	g <0.000005 %		<lod< th=""></lod<>
10	4	beryllium {		1304-56-9		1.3	mg/kg	2.775	3.608 mg/k	g 0.000361 %		
11	-	boron { • boron trib (combined) }				0.3	mg/kg	13.43	4.029 mg/k	g 0.000403 %		
12	~	cadmium { <mark>cadmium</mark> 048-010-00-4   2	<mark>n sulfide</mark> } 215-147-8	1306-23-6	1	<0.2	mg/kg	1.285	<0.257 mg/k	g <0.00002 %		<lod< th=""></lod<>
13	4	chromium in chromi oxide (worst case) } a		s { • chromium(III)		30	mg/kg	1.462	43.847 mg/k	g 0.00438 %		



#		CLP index number	Determinand EC Number	CAS Number	CLP Note	User entered	data	Conv. Factor	Compound cor	nc.	Classification value	MC Applied	Conc. Not Used
14	*	chromium in chrom <mark>oxide</mark> } 024-001-00-0		s {		<1.2	mg/kg	1.923	<2.308 n	ng/kg	<0.000231 %		<lod< th=""></lod<>
15		chrysene 601-048-00-0	205-923-4	218-01-9		<0.05	mg/kg		<0.05 n	ng/kg	<0.000005 %		<lod< td=""></lod<>
16	<b>\$</b>	copper { dicopper c 029-002-00-X		<mark>de</mark> }  1317-39-1		12	mg/kg	1.126	13.511 n	ng/kg	0.00135 %		
17	<b>6</b>	cyanides { salts exception of complete ferricyanides and m specified elsewhere 006-007-00-5	ex cyanides such as hercuric oxycyanide	s ferrocyanides,		<1	mg/kg	1.884	<1.884 n	ng/kg	<0.000188 %		<lod< td=""></lod<>
18		dibenz[a,h]anthrace	ene 200-181-8	53-70-3		<0.05	mg/kg		<0.05 n	ng/kg	<0.000005 %		<lod< td=""></lod<>
19	0	fluoranthene	205-912-4	206-44-0		<0.05	mg/kg		<0.05 n	ng/kg	<0.000005 %		<lod< td=""></lod<>
20	0	fluorene	201-695-5	86-73-7		<0.05	mg/kg		<0.05 n	ng/kg	<0.000005 %		<lod< td=""></lod<>
21	0	indeno[123-cd]pyre		193-39-5		<0.05	mg/kg		<0.05 n	ng/kg	<0.000005 %		<lod< td=""></lod<>
22	*	lead { <sup>•</sup> lead comp specified elsewhere 082-001-00-6		eption of those	1	13	mg/kg		13 n	ng/kg	0.0013 %		
23	4	mercury { mercury	<mark>dichloride</mark> } 231-299-8	7487-94-7		<0.3	mg/kg	1.353	<0.406 n	ng/kg	<0.0000406 %		<lod< td=""></lod<>
24		naphthalene 601-052-00-2	202-049-5	91-20-3		<0.05	mg/kg		<0.05 n	ng/kg	<0.000005 %		<lod< td=""></lod<>
25	-		<mark>roxide</mark>	12054-48-7 [1] 11113-74-9 [2]		23	mg/kg	1.579	36.328 n	ng/kg	0.00363 %		
26	0	рН		PH		8.4	pН		8.4 p	ьΗ	8.4 pH		
27	0	phenanthrene	201-581-5	85-01-8		<0.05	mg/kg		<0.05 n	ng/kg	<0.000005 %		<lod< td=""></lod<>
28		phenol 604-001-00-2	203-632-7	108-95-2		<1	mg/kg		<1 n	ng/kg	<0.0001 %		<lod< td=""></lod<>
29	0	pyrene	204-927-3	129-00-0		<0.05	mg/kg		<0.05 n	ng/kg	<0.000005 %		<lod< td=""></lod<>
30		zinc { <mark>zinc oxide</mark> } 030-013-00-7	215-222-5	1314-13-2		37	mg/kg	1.245	46.054 n	ng/kg	0.00461 %		
										Total:	0.0189 %		

Ney	
	User supplied data
	Determinand values ignored for classification, see column 'Conc. Not Used' for reason
	Determinand defined or amended by HazWasteOnline (see Appendix A)
44	Speciated Deteminand - Unless the Determinand is Note 1, the Conversion Factor is used to calculate the compound concentration
<lod< th=""><th>Below limit of detection</th></lod<>	Below limit of detection
ND	Not detected
CLP: Note 1	Only the metal concentration has been used for classification





#### Sample details

Demolition Wastes (including excavated soi ites)
х <b>б</b>
ites)
ones other than those mentioned in 17 05

#### **Hazard properties**

None identified

#### **Determinands**

Moisture content: 18% No Moisture Correction applied (MC)

#		CLP index number	Determinand EC Number	CAS Number	CLP Note	User entere	d data	Conv. Factor	Compound con	c.	Classification value	MC Applied	Conc. Not Used
1		acenaphthene	201-469-6	83-32-9		<0.05	mg/kg		<0.05 m	g/kg	<0.000005 %		<lod< th=""></lod<>
2	0	acenaphthylene	201-409-0	03-32-9		<0.05	mg/kg		<0.05 m	a/ka	<0.000005 %		<lod< th=""></lod<>
			205-917-1	208-96-8		-0.00	ing/kg			9/119	-0.000000 //		-200
3	0	anthracene				<0.05	mg/kg		<0.05 m	a/ka	<0.000005 %		<lod< td=""></lod<>
Ľ		1	204-371-1	120-12-7		-0.00				9/109	-0.000000 //		.200
4	~	arsenic { arsenic tri				20	mg/kg	1.32	26.407 m	a/ka	0.00264 %		
		033-003-00-0	215-481-4	1327-53-3						3,3			
5		benzo[a]anthracene				<0.05	mg/kg		<0.05 m	a/ka	<0.000005 %		<lod< th=""></lod<>
		601-033-00-9	200-280-6	56-55-3						0 0			
6		benzo[a]pyrene; be	,			<0.05	mg/kg		<0.05 m	g/kg	<0.000005 %		<lod< td=""></lod<>
			200-028-5	50-32-8									
7		benzo[b]fluoranther				<0.05	mg/kg		<0.05 m	g/kg	<0.000005 %		<lod< th=""></lod<>
	_		205-911-9	205-99-2									
8	Θ	benzo[ghi]perylene				<0.05	mg/kg		<0.05 m	g/kg	<0.000005 %		<lod< td=""></lod<>
			205-883-8	191-24-2									
9		benzo[k]fluoranther				<0.05	mg/kg		<0.05 m	g/kg	<0.000005 %		<lod< th=""></lod<>
	_		205-916-6	207-08-9									
10	-	beryllium {				1.2	mg/kg	2.775	3.33 m	g/kg	0.000333 %		
		004-003-00-8	215-133-1	1304-56-9									
	4	boron { <sup>•</sup> boron tril (combined) }	bromide/trichloride/	<sup>/trifluoride</sup>			"						
11				10294-33-4, 10294-34-5, 7637-07-2		0.6	mg/kg	13.43	8.058 m	g/kg	0.000806 %		
12	4	cadmium { cadmiur	<mark>n sulfide</mark> }		1	<0.2	ma/ka	1.285	<0.257 m	a/ka	<0.00002 %		<lod< th=""></lod<>
		048-010-00-4	215-147-8	1306-23-6		~U.Z	myrky	1.200	~0.237 III	g/rg	-0.00002 //		LOD
13	*	chromium in chrom <mark>oxide (worst case)</mark> }	}			30	mg/kg	1.462	43.847 m	g/kg	0.00438 %		
			215-160-9	1308-38-9									



#		CLP index number	Determinand EC Number	CAS Number	CLP Note	User entered	data	Conv. Factor	Compound co	onc.	Classification value	MC Applied	Conc. Not Used
14	4	chromium in chrom <mark>oxide</mark> } 024-001-00-0	ium(VI) compounds	; { chromium(VI)		<1.2	mg/kg	1.923	<2.308	mg/kg	<0.000231 %		<lod< th=""></lod<>
15		chrysene 601-048-00-0	205-923-4	218-01-9		<0.05	mg/kg		<0.05	mg/kg	<0.000005 %		<lod< td=""></lod<>
16	4	copper {	<mark>xide; copper (I) oxi</mark> 215-270-7	<mark>de</mark> }  1317-39-1		15	mg/kg	1.126	16.888	mg/kg	0.00169 %		
17	*	cyanides { salts exception of compli- ferricyanides and m specified elsewhere 006-007-00-5	ex cyanides such as hercuric oxycyanide	s ferrocyanides,	_	<1	mg/kg	1.884	<1.884	mg/kg	<0.000188 %		<lod< td=""></lod<>
18		dibenz[a,h]anthrace	ene 200-181-8	53-70-3		<0.05	mg/kg		<0.05	mg/kg	<0.000005 %		<lod< td=""></lod<>
19	9	fluoranthene	205-912-4	206-44-0		<0.05	mg/kg		<0.05	mg/kg	<0.000005 %		<lod< td=""></lod<>
20	9	fluorene	201-695-5	86-73-7		<0.05	mg/kg		<0.05	mg/kg	<0.000005 %		<lod< td=""></lod<>
21		indeno[123-cd]pyre	ne 205-893-2	193-39-5		<0.05	mg/kg		<0.05	mg/kg	<0.000005 %		<lod< td=""></lod<>
22	4	lead {		eption of those	1	15	mg/kg		15	mg/kg	0.0015 %		
23	4	mercury { mercury	<mark>dichloride</mark> } 231-299-8	7487-94-7		<0.3	mg/kg	1.353	<0.406	mg/kg	<0.0000406 %		<lod< td=""></lod<>
24		naphthalene 601-052-00-2	202-049-5	91-20-3		<0.05	mg/kg		<0.05	mg/kg	<0.000005 %		<lod< td=""></lod<>
25			<mark>roxide</mark>	12054-48-7 [1] 11113-74-9 [2]		28	mg/kg	1.579	44.226	mg/kg	0.00442 %		
26		рН		PH		8.4	pН		8.4	pН	8.4 pH		
27	9	phenanthrene	201-581-5	85-01-8		<0.05	mg/kg		<0.05	mg/kg	<0.000005 %		<lod< td=""></lod<>
28		phenol 604-001-00-2	203-632-7	108-95-2		<1	mg/kg		<1	mg/kg	<0.0001 %		<lod< td=""></lod<>
29	9	pyrene	204-927-3	129-00-0		<0.05	mg/kg		<0.05	mg/kg	<0.000005 %		<lod< td=""></lod<>
30		zinc { <mark>zinc oxide</mark> } 030-013-00-7	215-222-5	1314-13-2		52	mg/kg	1.245	64.725	mg/kg	0.00647 %		
	·			· · · · · · · · · · · · · · · · · · ·						Total:	0.0229 %		

itey	
	User supplied data
	Determinand values ignored for classification, see column 'Conc. Not Used' for reason
	Determinand defined or amended by HazWasteOnline (see Appendix A)
4	Speciated Deteminand - Unless the Determinand is Note 1, the Conversion Factor is used to calculate the compound concentration
<lod< th=""><th>Below limit of detection</th></lod<>	Below limit of detection
ND	Not detected
CLP: Note 1	Only the metal concentration has been used for classification





#### Sample details

Sample Name:	LoW Code:	
TP54	Chapter:	17: Construction and Demolition Wastes (including excavated so
Sample Depth:		from contaminated sites)
0.4 m	Entry:	17 05 04 (Soil and stones other than those mentioned in 17 05
Moisture content:		03)
13%		
(no correction)		

#### **Hazard properties**

None identified

#### **Determinands**

Moisture content: 13% No Moisture Correction applied (MC)

#		CLP index number	Determinand EC Number	CAS Number	CLP Note	User entered	d data	Conv. Factor	Compound conc.	Classification value	MC Applied	Conc. Not Used
1	0	acenaphthene	201-469-6	83-32-9		<0.05	mg/kg		<0.05 mg/k	g <0.000005 %		<lod< th=""></lod<>
2	0	acenaphthylene			ļ	<0.05	mg/kg		<0.05 mg/k	g <0.000005 %		<lod< th=""></lod<>
3	0	anthracene	205-917-1	208-96-8	ļ	<0.05	mg/kg		<0.05 mg/k	g <0.000005 %		<lod< th=""></lod<>
4	~	arsenic { arsenic tri		120-12-7	F	21	mg/kg	1.32	27.727 mg/k	g 0.00277 %		
5		benzo[a]anthracene	215-481-4 e 200-280-6	1327-53-3 56-55-3	F	<0.05	mg/kg		<0.05 mg/k	g <0.000005 %		<lod< th=""></lod<>
6		benzo[a]pyrene; be		50-32-8	ļ	<0.05	mg/kg		<0.05 mg/k	g <0.000005 %		<lod< td=""></lod<>
7		benzo[b]fluoranther		205-99-2	ļ	<0.05	mg/kg		<0.05 mg/k	g <0.000005 %		<lod< th=""></lod<>
8	0	benzo[ghi]perylene		191-24-2		<0.05	mg/kg		<0.05 mg/k	g <0.000005 %		<lod< th=""></lod<>
9		benzo[k]fluoranther		207-08-9		<0.05	mg/kg		<0.05 mg/k	g <0.000005 %	T	<lod< th=""></lod<>
10	4	beryllium { <mark>berylliun</mark>		1304-56-9	T	1.6	mg/kg	2.775	4.441 mg/k	0.000444 %		
11	~	boron { <sup>®</sup> boron trit (combined) }				0.7	mg/kg	13.43	9.401 mg/k	g 0.00094 %		
12	4	cadmium { <mark>cadmiun</mark> 048-010-00-4	<mark>n sulfide</mark> } 215-147 <i>-</i> 8	1306-23-6	1	<0.2	mg/kg	1.285	<0.257 mg/k	g <0.00002 %		<lod< th=""></lod<>
13	4	chromium in chromi <mark>oxide (worst case)</mark> }		s { • chromium(III)		40	mg/kg	1.462	58.462 mg/k	g 0.00585 %		



#		CLP index number	Determinand EC Number	CAS Number	CLP Note	User entered	data	Conv. Factor	Compound co	nc.	Classification value	MC Applied	Conc. Not Used
14	4	chromium in chrom <mark>oxide</mark> } 024-001-00-0		s {		<1.2	mg/kg	1.923	<2.308 r	ng/kg	<0.000231 %		<lod< th=""></lod<>
15		chrysene 601-048-00-0	205-923-4	218-01-9		<0.05	mg/kg		<0.05 r	ng/kg	<0.000005 %		<lod< td=""></lod<>
16	4	copper {		<mark>de</mark> }  1317-39-1		15	mg/kg	1.126	16.888 r	ng/kg	0.00169 %		
17	\$	cyanides { salts exception of compli- ferricyanides and m specified elsewhere 006-007-00-5	ex cyanides such as hercuric oxycyanide	s ferrocyanides,		<1	mg/kg	1.884	<1.884 r	ng/kg	<0.000188 %		<lod< td=""></lod<>
18		dibenz[a,h]anthrace	ene 200-181-8	53-70-3		<0.05	mg/kg		<0.05 r	ng/kg	<0.000005 %		<lod< td=""></lod<>
19	•	fluoranthene	205-912-4	206-44-0		<0.05	mg/kg		<0.05 r	ng/kg	<0.000005 %		<lod< td=""></lod<>
20	•	fluorene	201-695-5	86-73-7		<0.05	mg/kg		<0.05 r	ng/kg	<0.000005 %		<lod< td=""></lod<>
21		indeno[123-cd]pyre		193-39-5		<0.05	mg/kg		<0.05 r	ng/kg	<0.000005 %		<lod< td=""></lod<>
22	4	lead {		eption of those	1	19	mg/kg		19 r	ng/kg	0.0019 %		
23	4	mercury { mercury	<mark>dichloride</mark> } 231-299-8	7487-94-7		<0.3	mg/kg	1.353	<0.406 r	ng/kg	<0.0000406 %		<lod< td=""></lod<>
24		naphthalene 601-052-00-2	202-049-5	91-20-3		<0.05	mg/kg		<0.05 r	ng/kg	<0.000005 %		<lod< td=""></lod<>
25	<b>Å</b>		<mark>lroxide</mark>	12054-48-7 [1] 11113-74-9 [2]		30	mg/kg	1.579	47.385 r	ng/kg	0.00474 %		
26		рН		PH		8.4	pН		8.4 p	ъΗ	8.4 pH		
27		phenanthrene	201-581-5	85-01-8		<0.05	mg/kg		<0.05 r	ng/kg	<0.000005 %		<lod< td=""></lod<>
28		phenol 604-001-00-2	203-632-7	108-95-2		<1	mg/kg		<1 r	ng/kg	<0.0001 %		<lod< td=""></lod<>
29		pyrene	204-927-3	129-00-0		<0.05	mg/kg		<0.05 r	ng/kg	<0.000005 %		<lod< td=""></lod<>
30		zinc { <mark>zinc oxide</mark> } 030-013-00-7	215-222-5	1314-13-2		70	mg/kg	1.245	87.13 r	ng/kg	0.00871 %		
	·			· · · · · · · · · · · · · · · · · · ·						Total:	0.0277 %		

Ney	
	User supplied data
	Determinand values ignored for classification, see column 'Conc. Not Used' for reason
0	Determinand defined or amended by HazWasteOnline (see Appendix A)
44	Speciated Deteminand - Unless the Determinand is Note 1, the Conversion Factor is used to calculate the compound concentration
<lod< th=""><th>Below limit of detection</th></lod<>	Below limit of detection
ND	Not detected
CLP: Note 1	Only the metal concentration has been used for classification





#### Sample details

Sample Name:	LoW Code:	
TP40	Chapter:	17: Construction and Demolition Wastes (including excavated soi
Sample Depth:		from contaminated sites)
0.3 m	Entry:	17 05 04 (Soil and stones other than those mentioned in 17 05
Moisture content:		03)
18%		
(no correction)		

#### **Hazard properties**

None identified

#### **Determinands**

Moisture content: 18% No Moisture Correction applied (MC)

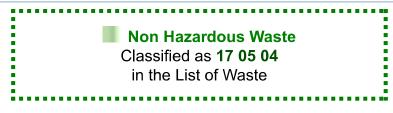
#		CLP index number	Determinand EC Number	CAS Number	CLP Note	User entere	d data	Conv. Factor	Compound conc.		Classification value	MC Applied	Conc. Not Used
1		acenaphthene	201-469-6	83-32-9		<0.05	mg/kg		<0.05 mg	′kg <	<0.000005 %		<lod< th=""></lod<>
2		acenaphthylene	201-409-0	03-32-9	$\vdash$	<0.05				(1	<0.000005.0/		
2			205-917-1	208-96-8		<0.05	mg/kg		<0.05 mg	Kg <	<0.000005 %		<lod< td=""></lod<>
3		anthracene				<0.05	mg/kg		<0.05 ma	'ka <	<0.000005 %		<lod< td=""></lod<>
Ľ			204-371-1	120-12-7	1								
4	×2	arsenic { arsenic tri				20	mg/kg	1.32	26.407 mg	'kg	0.00264 %		
			215-481-4	1327-53-3									
5		benzo[a]anthracene 601-033-00-9	e 200-280-6	56-55-3		<0.05	mg/kg		<0.05 mg	′kg <	<0.000005 %		<lod< td=""></lod<>
		benzo[a]pyrene; be		00 00 0	$\vdash$								
6			200-028-5	50-32-8	{	<0.05	mg/kg		<0.05 mg	'kg <	<0.000005 %		<lod< td=""></lod<>
7		benzo[b]fluoranther			$\square$	<0.05	mg/kg		<0.05 mg	ka e	<0.000005 %		<lod< th=""></lod<>
<i>'</i>		601-034-00-4	205-911-9	205-99-2	1	~0.05	iiig/kg		<0.05 mg	rg 1	<0.0000000 78		LOD
8		benzo[ghi]perylene		^	Γ	<0.05	mg/kg		<0.05 ma	′ka <	<0.000005 %		<lod< td=""></lod<>
			205-883-8	191-24-2						<u> </u>			
9		benzo[k]fluoranther				<0.05	mg/kg		<0.05 mg	′kg <	<0.000005 %		<lod< th=""></lod<>
			205-916-6	207-08-9						-			
10	4	beryllium { <mark>berylliur</mark> 004-003-00-8	<mark>n oxide</mark> } 215-133-1	1304-56-9		1.4	mg/kg	2.775	3.885 mg	′kg	0.000389 %		
_	-				$\vdash$								
	44	boron { <sup>•</sup> boron tril (combined) }	bromide/trichloride	/trifluoride									
11				10294-33-4, 10294-34-5, 7637-07-2		1	mg/kg	13.43	13.43 mg	'kg	0.00134 %		
12	R	cadmium { cadmiur	<mark>n sulfide</mark> }		1	<0.2	mallin	1 20F	<0.257 ma		<0.00002 %		<lod< th=""></lod<>
		048-010-00-4	215-147-8	1306-23-6		<0.2	mg/kg	1.285	<0.257 mg	Kg <	<0.00002 %		<lod< td=""></lod<>
13	4	chromium in chrom <mark>oxide (worst case)</mark>	}			36	mg/kg	1.462	52.616 mg	′kg	0.00526 %		
			215-160-9	1308-38-9									



#		CLP index number	Determinand EC Number	CAS Number	CLP Note	User entered	data	Conv. Factor	Compound c	onc.	Classification value	MC Applied	Conc. Not Used
14	~	chromium in chrom <mark>oxide</mark> } 024-001-00-0	ium(VI) compound	s {		<1.2	mg/kg	1.923	<2.308	mg/kg	<0.000231 %		<lod< th=""></lod<>
15		chrysene	205-923-4	218-01-9		<0.05	mg/kg		<0.05	mg/kg	<0.000005 %		<lod< th=""></lod<>
16	4	copper {	<mark>xide; copper (I) oxi</mark> 215-270-7	de }  1317-39-1		19	mg/kg	1.126	21.392	mg/kg	0.00214 %		
17		cyanides { salts exception of compl ferricyanides and n specified elsewhere 006-007-00-5	of hydrogen cyanid ex cyanides such a nercuric oxycyanide	e with the s ferrocyanides,		<1	mg/kg	1.884	<1.884	mg/kg	<0.000188 %		<lod< th=""></lod<>
18		dibenz[a,h]anthrac 601-041-00-2	ene 200-181-8	53-70-3		<0.05	mg/kg		<0.05	mg/kg	<0.000005 %		<lod< td=""></lod<>
19	0	fluoranthene	205-912-4	206-44-0		<0.05	mg/kg		<0.05	mg/kg	<0.000005 %		<lod< td=""></lod<>
20	0	fluorene	201-695-5	86-73-7		<0.05	mg/kg		<0.05	mg/kg	<0.000005 %		<lod< th=""></lod<>
21	0	indeno[123-cd]pyre	ene 205-893-2	193-39-5		<0.05	mg/kg		<0.05	mg/kg	<0.000005 %		<lod< td=""></lod<>
22		lead { • lead comp specified elsewhere 082-001-00-6	pounds with the exc e in this Annex }	eption of those	1	18	mg/kg		18	mg/kg	0.0018 %		
23	4	mercury { mercury	dichloride } 231-299-8	7487-94-7		<0.3	mg/kg	1.353	<0.406	mg/kg	<0.0000406 %		<lod< th=""></lod<>
24		naphthalene	202-049-5	91-20-3		<0.05	mg/kg		<0.05	mg/kg	<0.000005 %	Π	<lod< th=""></lod<>
25	4		<mark>froxide</mark> } 235-008-5 [1] 234-348-1 [2]	12054-48-7 [1] 11113-74-9 [2]		32	mg/kg	1.579	50.544	mg/kg	0.00505 %		
26	•	рН		PH		8.3	pН		8.3	pН	8.3 pH		
27	0	phenanthrene	201-581-5	85-01-8		<0.05	mg/kg		<0.05	mg/kg	<0.000005 %		<lod< th=""></lod<>
28		phenol 604-001-00-2	203-632-7	108-95-2		<1	mg/kg		<1	mg/kg	<0.0001 %		<lod< th=""></lod<>
29		pyrene	204-927-3	129-00-0		<0.05	mg/kg		<0.05	mg/kg	<0.000005 %		<lod< th=""></lod<>
30			215-222-5	1314-13-2		70	mg/kg	1.245	87.13	mg/kg	0.00871 %		
		·		-)					·	Total:	0.028 %	Τ	

Rey	
	User supplied data
	Determinand values ignored for classification, see column 'Conc. Not Used' for reason
0	Determinand defined or amended by HazWasteOnline (see Appendix A)
4	Speciated Deteminand - Unless the Determinand is Note 1, the Conversion Factor is used to calculate the compound concentration
<lod< th=""><th>Below limit of detection</th></lod<>	Below limit of detection
ND	Not detected
CLP: Note 1	Only the metal concentration has been used for classification





#### Sample details

LoW Code:	
Chapter:	17: Construction and Demolition Wastes (including excavated so
	from contaminated sites)
Entry:	17 05 04 (Soil and stones other than those mentioned in 17 05
	03)

#### **Hazard properties**

None identified

#### **Determinands**

Moisture content: 13% No Moisture Correction applied (MC)

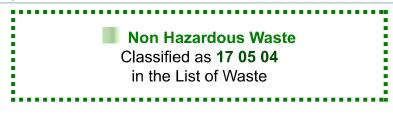
#		CLP index number EC Number CAS Number	CLP Note	User entere	d data	Conv. Factor	Compound conc.	Classification value	MC Applied	Conc. Not Used
1	0	acenaphthene 201-469-6 83-32-9	_	<0.05	mg/kg		<0.05 mg/kg	<0.000005 %		<lod< th=""></lod<>
2	0	acenaphthylene 205-917-1 208-96-8		<0.05	mg/kg		<0.05 mg/kg	<0.000005 %		<lod< th=""></lod<>
3	0	anthracene 204-371-1 120-12-7		<0.05	mg/kg		<0.05 mg/kg	<0.000005 %	Γ	<lod< th=""></lod<>
4		arsenic { arsenic trioxide }		15	mg/kg	1.32	19.805 mg/kg	0.00198 %		
5		benzo[a]anthracene 601-033-00-9 200-280-6 56-55-3		<0.05	mg/kg		<0.05 mg/kg	<0.000005 %		<lod< th=""></lod<>
6		benzo[a]pyrene; benzo[def]chrysene 601-032-00-3 200-028-5 50-32-8		<0.05	mg/kg		<0.05 mg/kg	<0.000005 %		<lod< td=""></lod<>
7		benzo[b]fluoranthene 601-034-00-4 205-911-9 205-99-2		<0.05	mg/kg		<0.05 mg/kg	<0.000005 %		<lod< th=""></lod<>
8	8	benzo[ghi]perylene 205-883-8 191-24-2		<0.05	mg/kg	·	<0.05 mg/kg	<0.000005 %		<lod< th=""></lod<>
9		benzo[k]fluoranthene 601-036-00-5 205-916-6 207-08-9		<0.05	mg/kg		<0.05 mg/kg	<0.000005 %		<lod< th=""></lod<>
10	4			1	mg/kg	2.775	2.775 mg/kg	0.000278 %		
11	*	boron { boron tribromide/trichloride/trifluoride (combined) } 10294-33-4, 10294-34-5, 7637-07-2		1.1	mg/kg	13.43	14.773 mg/kg	0.00148 %		
12	4	cadmium {	1	<0.2	mg/kg	1.285	<0.257 mg/kg	<0.00002 %		<lod< th=""></lod<>
13	4	chromium in chromium(III) compounds { Chromium(II oxide (worst case) } 215-160-9 1308-38-9	)	25	mg/kg	1.462	36.539 mg/kg	0.00365 %		



#		CLP index number	Determinand EC Number	CAS Number	CLP Note	User entered	data	Conv. Factor	Compound c	onc.	Classification value	MC Applied	Conc. Not Used
14	4	chromium in chrom <mark>oxide</mark> } 024-001-00-0	、 <i>,</i> , ,	; { chromium(VI)		<1.2	mg/kg	1.923	<2.308	mg/kg	<0.000231 %		<lod< th=""></lod<>
15		chrysene	205-923-4	218-01-9		<0.05	mg/kg		<0.05	mg/kg	<0.000005 %		<lod< td=""></lod<>
16	4	copper { <mark>dicopper c</mark> 029-002-00-X		<mark>de</mark> }  1317-39-1		9.9	mg/kg	1.126	11.146	mg/kg	0.00111 %		
17	*	cyanides { salts exception of complete ferricyanides and m specified elsewhere 006-007-00-5	ex cyanides such as hercuric oxycyanide	s ferrocyanides,		<1	mg/kg	1.884	<1.884	mg/kg	<0.000188 %		<lod< td=""></lod<>
18		dibenz[a,h]anthrace	ene 200-181-8	53-70-3		<0.05	mg/kg		<0.05	mg/kg	<0.000005 %		<lod< td=""></lod<>
19		fluoranthene	205-912-4	206-44-0		<0.05	mg/kg		<0.05	mg/kg	<0.000005 %		<lod< td=""></lod<>
20		fluorene	201-695-5	86-73-7		<0.05	mg/kg		<0.05	mg/kg	<0.000005 %		<lod< td=""></lod<>
21		indeno[123-cd]pyre		193-39-5		<0.05	mg/kg		<0.05	mg/kg	<0.000005 %		<lod< td=""></lod<>
22	Å	lead { <sup>•</sup> lead comp specified elsewhere 082-001-00-6		eption of those	1	27	mg/kg		27	mg/kg	0.0027 %		
23	4	mercury { mercury	<mark>dichloride</mark> } 231-299-8	7487-94-7		<0.3	mg/kg	1.353	<0.406	mg/kg	<0.0000406 %		<lod< td=""></lod<>
24		naphthalene 601-052-00-2	202-049-5	91-20-3		<0.05	mg/kg		<0.05	mg/kg	<0.000005 %		<lod< td=""></lod<>
25			<mark>roxide</mark>	12054-48-7 [1] 11113-74-9 [2]		20	mg/kg	1.579	31.59	mg/kg	0.00316 %		
26		pН		PH		8.4	pН		8.4	pН	8.4 pH		
27		phenanthrene	201-581-5	85-01-8		<0.05	mg/kg		<0.05	mg/kg	<0.000005 %		<lod< td=""></lod<>
28		phenol 604-001-00-2	203-632-7	108-95-2		<1	mg/kg		<1	mg/kg	<0.0001 %		<lod< td=""></lod<>
29		pyrene	204-927-3	129-00-0		<0.05	mg/kg		<0.05	mg/kg	<0.000005 %		<lod< td=""></lod<>
30		zinc { <mark>zinc oxide</mark> } 030-013-00-7	215-222-5	1314-13-2		43	mg/kg	1.245	53.523	mg/kg	0.00535 %		
	لــــــــــــــــــــــــــــــــــــ									Total:	0.0204 %		

Ney	
	User supplied data
	Determinand values ignored for classification, see column 'Conc. Not Used' for reason
0	Determinand defined or amended by HazWasteOnline (see Appendix A)
44	Speciated Deteminand - Unless the Determinand is Note 1, the Conversion Factor is used to calculate the compound concentration
<lod< th=""><th>Below limit of detection</th></lod<>	Below limit of detection
ND	Not detected
CLP: Note 1	Only the metal concentration has been used for classification





#### Sample details

Sample Name:	LoW Code:	
TP65	Chapter:	17: Construction and Demolition Wastes (including excavated soi
Sample Depth:		from contaminated sites)
0.4 m	Entry:	17 05 04 (Soil and stones other than those mentioned in 17 05
Moisture content:		03)
14%		
(no correction)		

#### **Hazard properties**

None identified

#### **Determinands**

Moisture content: 14% No Moisture Correction applied (MC)

#		Determinand CLP index number EC Number CAS Number	CLP Note	User entered	l data	Conv. Factor	Compound conc.	Classification value	MC Applied	Conc. Not Used
1	0	acenaphthene 201-469-6 83-32-9		<0.05	mg/kg		<0.05 mg/kg	<0.000005 %		<lod< th=""></lod<>
2	0	acenaphthylene 205-917-1 208-96-8		<0.05	mg/kg		<0.05 mg/kg	<0.000005 %		<lod< th=""></lod<>
3	0	anthracene 204-371-1 120-12-7		<0.05	mg/kg		<0.05 mg/kg	<0.000005 %		<lod< th=""></lod<>
4				16	mg/kg	1.32	21.125 mg/kg	0.00211 %		
5		benzo[a]anthracene 601-033-00-9 200-280-6 56-55-3		<0.05	mg/kg		<0.05 mg/kg	<0.000005 %		<lod< th=""></lod<>
6		benzo[a]pyrene; benzo[def]chrysene		<0.05	mg/kg		<0.05 mg/kg	<0.000005 %		<lod< td=""></lod<>
7		benzo[b]fluoranthene 601-034-00-4 205-911-9 205-99-2		<0.05	mg/kg		<0.05 mg/kg	<0.000005 %		<lod< th=""></lod<>
8	-	benzo[ghi]perylene 205-883-8 191-24-2		<0.05	mg/kg		<0.05 mg/kg	<0.000005 %		<lod< th=""></lod<>
9		benzo[k]fluoranthene 601-036-00-5 205-916-6 207-08-9		<0.05	mg/kg		<0.05 mg/kg	<0.000005 %		<lod< th=""></lod<>
10	4			0.98	mg/kg	2.775	2.72 mg/kg	0.000272 %		
11	0	boron { • boron tribromide/trichloride/trifluoride (combined) } 10294-33-4, 10294-34-5, 7637-07-2		1.3	mg/kg	13.43	17.459 mg/kg	0.00175 %		
12	4	cadmium { cadmium sulfide } 048-010-00-4 215-147-8 1306-23-6	1	<0.2	mg/kg	1.285	<0.257 mg/kg	<0.00002 %		<lod< th=""></lod<>
13		chromium in chromium(III) compounds { Chromium(III oxide (worst case) }	)	24	mg/kg	1.462	35.077 mg/kg	0.00351 %		



#		CLP index number	Determinand EC Number	CAS Number	CLP Note	User entered	data	Conv. Factor	Compound co	onc.	Classification value	MC Applied	Conc. Not Used
14	4	chromium in chrom <mark>oxide</mark> } 024-001-00-0		s {		<1.2	mg/kg	1.923	<2.308	mg/kg	<0.000231 %		<lod< th=""></lod<>
15		chrysene 601-048-00-0	205-923-4	218-01-9		<0.05	mg/kg		<0.05	mg/kg	<0.000005 %		<lod< td=""></lod<>
16	4	copper { dicopper c 029-002-00-X		<mark>de</mark> }  1317-39-1		7.5	mg/kg	1.126	8.444	mg/kg	0.000844 %		
17	4	cyanides { salts exception of complete ferricyanides and m specified elsewhere 006-007-00-5	ex cyanides such as hercuric oxycyanide	s ferrocyanides,		<1	mg/kg	1.884	<1.884	mg/kg	<0.000188 %		<lod< td=""></lod<>
18		dibenz[a,h]anthrace	ene 200-181-8	53-70-3		<0.05	mg/kg		<0.05	mg/kg	<0.000005 %		<lod< td=""></lod<>
19	•	fluoranthene	205-912-4	206-44-0		<0.05	mg/kg		<0.05	mg/kg	<0.000005 %		<lod< td=""></lod<>
20	9	fluorene	201-695-5	86-73-7		<0.05	mg/kg		<0.05	mg/kg	<0.000005 %		<lod< td=""></lod<>
21	0	indeno[123-cd]pyre		193-39-5		<0.05	mg/kg		<0.05	mg/kg	<0.000005 %		<lod< td=""></lod<>
22	4	lead { <sup>•</sup> lead comp specified elsewhere 082-001-00-6		eption of those	1	15	mg/kg		15	mg/kg	0.0015 %		
23	4	mercury { mercury 080-010-00-X	<mark>dichloride</mark> } 231-299-8	7487-94-7		<0.3	mg/kg	1.353	<0.406	mg/kg	<0.0000406 %		<lod< td=""></lod<>
24		naphthalene 601-052-00-2	202-049-5	91-20-3		<0.05	mg/kg		<0.05	mg/kg	<0.000005 %		<lod< td=""></lod<>
25			<mark>lroxide</mark>	12054-48-7 [1] 11113-74-9 [2]		21	mg/kg	1.579	33.169	mg/kg	0.00332 %		
26	۲	pН		PH		7.7	pН		7.7	pН	7.7 pH		
27		phenanthrene	201-581-5	85-01-8		<0.05	mg/kg		<0.05	mg/kg	<0.000005 %		<lod< td=""></lod<>
28		phenol 604-001-00-2	203-632-7	108-95-2		<1	mg/kg		<1	mg/kg	<0.0001 %		<lod< td=""></lod<>
29	•	pyrene	204-927-3	129-00-0		<0.05	mg/kg		<0.05	mg/kg	<0.000005 %		<lod< td=""></lod<>
30		zinc { <mark>zinc oxide</mark> } 030-013-00-7	215-222-5	1314-13-2		38	mg/kg	1.245	47.299	mg/kg	0.00473 %		
				·				`		Total:	0.0187 %		

Ney	
	User supplied data
	Determinand values ignored for classification, see column 'Conc. Not Used' for reason
0	Determinand defined or amended by HazWasteOnline (see Appendix A)
4	Speciated Deteminand - Unless the Determinand is Note 1, the Conversion Factor is used to calculate the compound concentration
<lod< th=""><th>Below limit of detection</th></lod<>	Below limit of detection
ND	Not detected
CLP: Note 1	Only the metal concentration has been used for classification





#### Sample details

Sample Name:	LoW Code:	
TP42	Chapter:	17: Construction and Demolition Wastes (including excavated so
Sample Depth:		from contaminated sites)
0.2 m	Entry:	17 05 04 (Soil and stones other than those mentioned in 17 05
Moisture content:		03)
17%		
(no correction)		

#### **Hazard properties**

None identified

#### **Determinands**

Moisture content: 17% No Moisture Correction applied (MC)

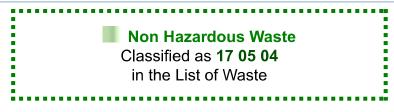
#		CLP index number	Determinand EC Number	CAS Number	CLP Note	User entered	d data	Conv. Factor	Compound conc		Classification value	MC Applied	Conc. Not Used
1	0	acenaphthene	01-469-6	83-32-9		<0.05	mg/kg		<0.05 mg	/kg	<0.000005 %		<lod< th=""></lod<>
2	0	acenaphthylene	05-917-1	208-96-8	Ļ	<0.05	mg/kg		<0.05 mg	/kg	<0.000005 %		<lod< th=""></lod<>
3	0	anthracene	04-371-1	120-12-7	F	<0.05	mg/kg		<0.05 mg	/kg	<0.000005 %		<lod< th=""></lod<>
4	~	arsenic { arsenic trio		1327-53-3	F	21	mg/kg	1.32	27.727 mg	/kg	0.00277 %		
5		benzo[a]anthracene		56-55-3	F	<0.05	mg/kg		<0.05 mg	/kg	<0.000005 %		<lod< th=""></lod<>
6		benzo[a]pyrene; ben		50-32-8	F	<0.05	mg/kg		<0.05 mg	/kg	<0.000005 %		<lod< td=""></lod<>
7		benzo[b]fluoranthen		205-99-2		<0.05	mg/kg		<0.05 mg	/kg	<0.000005 %		<lod< th=""></lod<>
8	_	benzo[ghi]perylene	05-883-8	191-24-2	Ļ	<0.05	mg/kg		<0.05 mg	/kg	<0.000005 %		<lod< td=""></lod<>
9		benzo[k]fluoranthene		207-08-9	ļ	<0.05	mg/kg		<0.05 mg	/kg	<0.000005 %		<lod< th=""></lod<>
10	4	beryllium {		1304-56-9	F	1.1	mg/kg	2.775	3.053 mg	/kg	0.000305 %	1	
11	-	boron { • boron trib (combined) }			-	0.5	mg/kg	13.43	6.715 mg	/kg	0.000672 %		
12	~	cadmium { <mark>cadmium</mark> 048-010-00-4  2	<mark>  sulfide</mark> }  15-147 <i>-</i> 8	1306-23-6	1	<0.2	mg/kg	1.285	<0.257 mg	/kg	<0.00002 %		<lod< th=""></lod<>
13	4	chromium in chromiu oxide (worst case) 2	um(III) compounds 15-160-9	s { • chromium(III)		29	mg/kg	1.462	42.385 mg	/kg	0.00424 %		



#		CLP index number	Determinand EC Number	CAS Number	CLP Note	User entered	data	Conv. Factor	Compound co	nc.	Classification value	MC Applied	Conc. Not Used
14	4	chromium in chrom <mark>oxide</mark> } 024-001-00-0		s {		<1.2	mg/kg	1.923	<2.308 r	mg/kg	<0.000231 %		<lod< th=""></lod<>
15		chrysene 601-048-00-0	205-923-4	218-01-9		<0.05	mg/kg		<0.05	mg/kg	<0.000005 %		<lod< td=""></lod<>
16	4	copper {		<mark>de</mark> }  1317-39-1		13	mg/kg	1.126	14.637 r	mg/kg	0.00146 %		
17	\$	cyanides { salts exception of compli- ferricyanides and m specified elsewhere 006-007-00-5	ex cyanides such as hercuric oxycyanide	s ferrocyanides,	_	<1	mg/kg	1.884	<1.884 r	mg/kg	<0.000188 %		<lod< td=""></lod<>
18		dibenz[a,h]anthrace	ene 200-181-8	53-70-3		<0.05	mg/kg		<0.05	mg/kg	<0.000005 %		<lod< td=""></lod<>
19		fluoranthene	205-912-4	206-44-0		<0.05	mg/kg		<0.05 r	mg/kg	<0.000005 %		<lod< td=""></lod<>
20	9	fluorene	201-695-5	86-73-7		<0.05	mg/kg		<0.05 r	mg/kg	<0.000005 %		<lod< td=""></lod<>
21		indeno[123-cd]pyre		193-39-5		<0.05	mg/kg		<0.05 r	mg/kg	<0.000005 %		<lod< td=""></lod<>
22	Å	lead { • lead comp specified elsewhere 082-001-00-6		eption of those	1	25	mg/kg		25 r	mg/kg	0.0025 %		
23	4	mercury { mercury	<mark>dichloride</mark> } 231-299-8	7487-94-7		<0.3	mg/kg	1.353	<0.406	mg/kg	<0.0000406 %		<lod< td=""></lod<>
24		naphthalene 601-052-00-2	202-049-5	91-20-3		<0.05	mg/kg		<0.05 r	mg/kg	<0.000005 %		<lod< td=""></lod<>
25			<mark>lroxide</mark>	12054-48-7 [1] 11113-74-9 [2]		25	mg/kg	1.579	39.487 r	mg/kg	0.00395 %		
26		рН		PH		8.4	pН		8.4	pН	8.4 pH		
27		phenanthrene	201-581-5	85-01-8		<0.05	mg/kg		<0.05	mg/kg	<0.000005 %		<lod< td=""></lod<>
28		phenol 604-001-00-2	203-632-7	108-95-2		<1	mg/kg		<1 r	mg/kg	<0.0001 %		<lod< td=""></lod<>
29	•	pyrene	204-927-3	129-00-0		<0.05	mg/kg		<0.05	mg/kg	<0.000005 %		<lod< td=""></lod<>
30		zinc { <mark>zinc oxide</mark> } 030-013-00-7	215-222-5	1314-13-2		53	mg/kg	1.245	65.97 r	mg/kg	0.0066 %		
										Total:	0.0232 %		

кеу	
	User supplied data
	Determinand values ignored for classification, see column 'Conc. Not Used' for reason
0	Determinand defined or amended by HazWasteOnline (see Appendix A)
4	Speciated Deteminand - Unless the Determinand is Note 1, the Conversion Factor is used to calculate the compound concentration
<lod< th=""><th>Below limit of detection</th></lod<>	Below limit of detection
ND	Not detected
CLP: Note 1	Only the metal concentration has been used for classification





#### Sample details

ncluding excavated soi
mentioned in 17 05

#### **Hazard properties**

None identified

#### **Determinands**

Moisture content: 18% No Moisture Correction applied (MC)

#		CLP index number	Determinand EC Number	CAS Number	CLP Note	User entered	d data	Conv. Factor	Compound conc.	Classification value	MC Applied	Conc. Not Used
1	0	acenaphthene	01-469-6	83-32-9		<0.05	mg/kg		<0.05 mg/	g <0.000005 %		<lod< th=""></lod<>
2	0	acenaphthylene		208-96-8		<0.05	mg/kg		<0.05 mg/	g <0.000005 %		<lod< th=""></lod<>
3		anthracene	04-371-1	120-12-7		<0.05	mg/kg		<0.05 mg/	g <0.000005 %		<lod< th=""></lod<>
4		arsenic { arsenic trio		1327-53-3		21	mg/kg	1.32	27.727 mg/	g 0.00277 %		
5		benzo[a]anthracene		56-55-3		<0.05	mg/kg		<0.05 mg/	g <0.000005 %		<lod< th=""></lod<>
6		benzo[a]pyrene; ben 601-032-00-3 2	,	50-32-8		<0.05	mg/kg		<0.05 mg/	g <0.000005 %		<lod< td=""></lod<>
7		benzo[b]fluoranthene	e	205-99-2		<0.05	mg/kg		<0.05 mg/	g <0.000005 %		<lod< th=""></lod<>
8	_	benzo[ghi]perylene	05-883-8	191-24-2		<0.05	mg/kg		<0.05 mg/	g <0.000005 %		<lod< td=""></lod<>
9		benzo[k]fluoranthene	e	207-08-9		<0.05	mg/kg		<0.05 mg/	g <0.000005 %		<lod< th=""></lod<>
10	4	beryllium {	oxide }	1304-56-9		1.4	mg/kg	2.775	3.885 mg/	g 0.000389 %	T	
11	4	boron { • boron tribi (combined) }		trifluoride 10294-33-4, 10294-34-5, 7637-07-2		2	mg/kg	13.43	26.86 mg/	g 0.00269 %		
12	4	cadmium { cadmium 048-010-00-4  2	<mark>1 sulfide</mark> } 15-147-8	1306-23-6	1	<0.2	mg/kg	1.285	<0.257 mg/	g <0.00002 %		<lod< th=""></lod<>
13	4	chromium in chromiu oxide (worst case) } 2		{ • <b>chromium(III)</b>		36	mg/kg	1.462	52.616 mg/	g 0.00526 %		



#			Determinand	CAS Number	CLP Note	User entered o	lata	Conv. Factor	Compound c	onc.	Classification value	MC Applied	Conc. Not Used
14	4	chromium in chromium(\ <mark>oxide</mark> } 024-001-00-0 215-6	, ,			<1.2 r	ng/kg	1.923	<2.308	mg/kg	<0.000231 %		<lod< td=""></lod<>
15		chrysene 601-048-00-0 205-9	923-4 2	18-01-9		<0.05 r	ng/kg		<0.05	mg/kg	<0.000005 %		<lod< td=""></lod<>
16	-	copper { dicopper oxide; 029-002-00-X 215-2	,	≥} 317-39-1		19 r	ng/kg	1.126	21.392	mg/kg	0.00214 %		
17	4	cyanides { salts of hy exception of complex cy ferricyanides and mercu specified elsewhere in the 006-007-00-5	anides such as aric oxycyanide a	ferrocyanides,		<1 r	ng/kg	1.884	<1.884	mg/kg	<0.000188 %		<lod< td=""></lod<>
18		dibenz[a,h]anthracene	181-8 5	3-70-3		<0.05 r	ng/kg		<0.05	mg/kg	<0.000005 %		<lod< td=""></lod<>
19	0	fluoranthene	912-4 2	:06-44-0		<0.05 r	ng/kg		<0.05	mg/kg	<0.000005 %		<lod< td=""></lod<>
20	9	fluorene	695-5 8	6-73-7		<0.05 r	ng/kg		<0.05	mg/kg	<0.000005 %		<lod< td=""></lod<>
21	0	indeno[123-cd]pyrene	893-2 1	93-39-5		<0.05 r	ng/kg		<0.05	mg/kg	<0.000005 %		<lod< td=""></lod<>
22	4	lead { lead compound specified elsewhere in th		ption of those	1	29 r	ng/kg		29	mg/kg	0.0029 %		
23	4	mercury { mercury dichle	,	487-94-7		<0.3 r	ng/kg	1.353	<0.406	mg/kg	<0.0000406 %		<lod< td=""></lod<>
24		naphthalene 601-052-00-2 202-0	049-5 9	1-20-3		<0.05 r	ng/kg		<0.05	mg/kg	<0.000005 %		<lod< td=""></lod<>
25	•		008-5 [1] 1	2054-48-7 [1] 1113-74-9 [2]		26 r	ng/kg	1.579	41.067	mg/kg	0.00411 %		
26	0	рН	F	РН		8.2 p	ын		8.2	pН	8.2 pH		
27	0	phenanthrene	581-5 8	5-01-8		<0.05 r	ng/kg		<0.05	mg/kg	<0.000005 %		<lod< td=""></lod<>
28		phenol 604-001-00-2 203-6	632-7 [1	08-95-2		<1 r	ng/kg		<1	mg/kg	<0.0001 %		<lod< td=""></lod<>
29	0	pyrene	927-3 [1	29-00-0		<0.05 r	ng/kg		<0.05	mg/kg	<0.000005 %		<lod< td=""></lod<>
30		zinc { <mark>zinc oxide</mark> } 030-013-00-7   215-2	222-5  1	314-13-2		84 r	ng/kg	1.245	104.556	mg/kg	0.0105 %		
										Total:	0.0314 %		

Ney	
	User supplied data
	Determinand values ignored for classification, see column 'Conc. Not Used' for reason
0	Determinand defined or amended by HazWasteOnline (see Appendix A)
4	Speciated Deteminand - Unless the Determinand is Note 1, the Conversion Factor is used to calculate the compound concentration
<lod< th=""><th>Below limit of detection</th></lod<>	Below limit of detection
ND	Not detected
CLP: Note 1	Only the metal concentration has been used for classification





#### Sample details

Sample Name:	LoW Code:	
TP56	Chapter:	17: Construction and Demolition Wastes (including excavated soi
Sample Depth:		from contaminated sites)
0.1 m	Entry:	17 05 04 (Soil and stones other than those mentioned in 17 05
Moisture content:		03)
20%		
(no correction)		

#### **Hazard properties**

None identified

#### **Determinands**

Moisture content: 20% No Moisture Correction applied (MC)

#		Determinand CLP index number EC Number CAS Number	LLP Note	User entere	ed data	Conv. Factor	Compound conc.	Classification value	MC Applied	Conc. Not Used
1	0	acenaphthene 201-469-6 83-32-9		<0.05	mg/kg		<0.05 mg/kg	<0.000005 %		<lod< th=""></lod<>
2	0	acenaphthylene 205-917-1 208-96-8		<0.05	mg/kg		<0.05 mg/kg	<0.000005 %	Ē	<lod< th=""></lod<>
3	0	anthracene 204-371-1 120-12-7		<0.05	mg/kg		<0.05 mg/kg	<0.000005 %	Γ	<lod< th=""></lod<>
4				24	mg/kg	1.32	31.688 mg/kg	0.00317 %		
5		benzo[a]anthracene 601-033-00-9  200-280-6  56-55-3		<0.05	mg/kg		<0.05 mg/kg	<0.000005 %		<lod< th=""></lod<>
6		benzo[a]pyrene; benzo[def]chrysene 601-032-00-3 200-028-5 50-32-8		<0.05	mg/kg		<0.05 mg/kg	<0.000005 %		<lod< td=""></lod<>
7		benzo[b]fluoranthene 601-034-00-4 205-911-9 205-99-2		<0.05	mg/kg		<0.05 mg/kg	<0.000005 %		<lod< th=""></lod<>
8	_	benzo[ghi]perylene		<0.05	mg/kg		<0.05 mg/kg	<0.000005 %		<lod< th=""></lod<>
9		benzo[k]fluoranthene 601-036-00-5 205-916-6 207-08-9		<0.05	mg/kg		<0.05 mg/kg	<0.000005 %		<lod< th=""></lod<>
10	4			1.7	mg/kg	2.775	4.718 mg/kg	0.000472 %		
11	4	boron { • boron tribromide/trichloride/trifluoride (combined) } 10294-33-4, 10294-34-5, 7637-07-2		1.4	mg/kg	13.43	18.802 mg/kg	0.00188 %		
12	*	cadmium {	1	<0.2	mg/kg	1.285	<0.257 mg/kg	<0.00002 %		<lod< th=""></lod<>
13		chromium in chromium(III) compounds { chromium( oxide (worst case) } 215-160-9 1308-38-9	<mark>III)</mark>	44	mg/kg	1.462	64.308 mg/kg	0.00643 %		



#		CLP index number	Determinand EC Number	CAS Number	CLP Note	User entered	l data	Conv. Factor	Compound co	onc.	Classification value	MC Applied	Conc. Not Used
14	4	chromium in chrom <mark>oxide</mark> } 024-001-00-0	ium(VI) compounds	s {		<1.2	mg/kg	1.923	<2.308	mg/kg	<0.000231 %		<lod< td=""></lod<>
15		<b>chrysene</b> 601-048-00-0	205-923-4	218-01-9		<0.05	mg/kg		<0.05	mg/kg	<0.000005 %		<lod< td=""></lod<>
16	4	copper { <mark>dicopper c</mark> 029-002-00-X	<mark>xide; copper (I) oxi</mark> 215-270-7	<mark>de</mark> }  1317-39-1		22	mg/kg	1.126	24.77	mg/kg	0.00248 %		
17	4	cyanides { salts exception of complete ferricyanides and m specified elsewhere 006-007-00-5	ex cyanides such as hercuric oxycyanide	e with the s ferrocyanides,		<1	mg/kg	1.884	<1.884	mg/kg	<0.000188 %		<lod< td=""></lod<>
18		dibenz[a,h]anthrace	ene 200-181-8	53-70-3		<0.05	mg/kg		<0.05	mg/kg	<0.000005 %		<lod< td=""></lod<>
19	8	fluoranthene	205-912-4	206-44-0		<0.05	mg/kg		<0.05	mg/kg	<0.000005 %		<lod< td=""></lod<>
20	0	fluorene	201-695-5	86-73-7		<0.05	mg/kg		<0.05	mg/kg	<0.000005 %		<lod< td=""></lod<>
21	0	indeno[123-cd]pyre	ne 205-893-2	193-39-5		<0.05	mg/kg		<0.05	mg/kg	<0.000005 %		<lod< td=""></lod<>
22	4	lead {		eption of those	1	31	mg/kg		31	mg/kg	0.0031 %		
23	4	mercury { mercury	<mark>dichloride</mark> } 231-299-8	7487-94-7		<0.3	mg/kg	1.353	<0.406	mg/kg	<0.0000406 %		<lod< td=""></lod<>
24		naphthalene 601-052-00-2	202-049-5	91-20-3		<0.05	mg/kg		<0.05	mg/kg	<0.000005 %		<lod< td=""></lod<>
25	4		<mark>roxide</mark>	12054-48-7 [1] 11113-74-9 [2]		34	mg/kg	1.579	53.703	mg/kg	0.00537 %		
26	8	рН		PH		8	pН		8	рН	8pH		
27		phenanthrene	201-581-5	85-01-8		<0.05	mg/kg		<0.05	mg/kg	<0.000005 %		<lod< td=""></lod<>
28		phenol	203-632-7	108-95-2		<1	mg/kg		<1	mg/kg	<0.0001 %		<lod< td=""></lod<>
29	0	pyrene	204-927-3	129-00-0		<0.05	mg/kg		<0.05	mg/kg	<0.000005 %		<lod< td=""></lod<>
30		zinc { <mark>zinc oxide</mark> }	215-222-5	1314-13-2		100	mg/kg	1.245	124.471	mg/kg	0.0124 %		
-										Total:	0.036 %		

кеу	
	User supplied data
	Determinand values ignored for classification, see column 'Conc. Not Used' for reason
0	Determinand defined or amended by HazWasteOnline (see Appendix A)
4	Speciated Deteminand - Unless the Determinand is Note 1, the Conversion Factor is used to calculate the compound concentration
<lod< th=""><th>Below limit of detection</th></lod<>	Below limit of detection
ND	Not detected
CLP: Note 1	Only the metal concentration has been used for classification





#### Sample details

Sample Name:	LoW Code:	
TP74	Chapter:	17: Construction and Demolition Wastes (including excavated soi
Sample Depth:		from contaminated sites)
0.2 m	Entry:	17 05 04 (Soil and stones other than those mentioned in 17 05
Moisture content:		03)
14%		
(no correction)		

#### **Hazard properties**

None identified

#### **Determinands**

Moisture content: 14% No Moisture Correction applied (MC)

#		CLP index number	Determinand EC Number	CAS Number	CLP Note	User entere	d data	Conv. Factor	Compound conc.	Classification value	MC Applied	Conc. Not Used
1	0	acenaphthene	201-469-6	83-32-9		<0.05	mg/kg		<0.05 mg/k	g <0.000005 %		<lod< th=""></lod<>
2	0	acenaphthylene	205-917-1	208-96-8		<0.05	mg/kg		<0.05 mg/k	g <0.000005 %		<lod< th=""></lod<>
3	0	anthracene				<0.05	mg/kg		<0.05 mg/k	g <0.000005 %	T	<lod< th=""></lod<>
4	~	arsenic { arsenic tri	204-371-1 <mark>oxide</mark>	120-12-7		19	mg/kg	1.32	25.086 mg/k	g 0.00251 %		
5		benzo[a]anthracene		56-55-3		<0.05	mg/kg		<0.05 mg/k	g <0.000005 %		<lod< th=""></lod<>
6		benzo[a]pyrene; be		50-32-8		<0.05	mg/kg		<0.05 mg/k	9 <0.000005 %	Ì	<lod< td=""></lod<>
7		benzo[b]fluoranther		205-99-2		<0.05	mg/kg		<0.05 mg/k	9 <0.000005 %		<lod< th=""></lod<>
8	0	benzo[ghi]perylene	205-883-8	191-24-2		<0.05	mg/kg		<0.05 mg/k	9 <0.000005 %		<lod< td=""></lod<>
9		benzo[k]fluoranthen		207-08-9		<0.05	mg/kg		<0.05 mg/k	9 <0.000005 %		<lod< th=""></lod<>
10	4	beryllium { <mark>berylliun</mark>		1304-56-9		1.2	mg/kg	2.775	3.33 mg/k	9 0.000333 %		
11	~	boron { boron trib (combined) }				0.9	mg/kg	13.43	12.087 mg/k	g 0.00121 %		
12	4	cadmium { <mark>cadmiun</mark> 048-010-00-4	<mark>n sulfide</mark> } 215-147-8	1306-23-6	1	<0.2	mg/kg	1.285	<0.257 mg/k	g <0.00002 %		<lod< th=""></lod<>
13	4	chromium in chromi <mark>oxide (worst case)</mark> }		s { • chromium(III)		30	mg/kg	1.462	43.847 mg/k	g 0.00438 %		



#		CLP index number	Determinand EC Number	CAS Number	CLP Note	User entered	data	Conv. Factor	Compound co	onc.	Classification value	MC Applied	Conc. Not Used
14	4	chromium in chrom <mark>oxide</mark> } 024-001-00-0	ium(VI) compounds	; { chromium(VI)		<1.2	mg/kg	1.923	<2.308	mg/kg	<0.000231 %		<lod< th=""></lod<>
15		chrysene 601-048-00-0	205-923-4	218-01-9		<0.05	mg/kg		<0.05	mg/kg	<0.000005 %		<lod< td=""></lod<>
16	4	copper {	<mark>xide; copper (I) oxi</mark> 215-270-7	<mark>de</mark> }  1317-39-1		12	mg/kg	1.126	13.511	mg/kg	0.00135 %		
17	*	cyanides { salts exception of compli- ferricyanides and m specified elsewhere 006-007-00-5	ex cyanides such as hercuric oxycyanide	s ferrocyanides,	_	<1	mg/kg	1.884	<1.884	mg/kg	<0.000188 %		<lod< td=""></lod<>
18		dibenz[a,h]anthrace	ene 200-181-8	53-70-3		<0.05	mg/kg		<0.05	mg/kg	<0.000005 %		<lod< td=""></lod<>
19	9	fluoranthene	205-912-4	206-44-0		<0.05	mg/kg		<0.05	mg/kg	<0.000005 %		<lod< td=""></lod<>
20	9	fluorene	201-695-5	86-73-7		<0.05	mg/kg		<0.05	mg/kg	<0.000005 %		<lod< td=""></lod<>
21		indeno[123-cd]pyre	ne 205-893-2	193-39-5		<0.05	mg/kg		<0.05	mg/kg	<0.000005 %		<lod< td=""></lod<>
22	4	lead {		eption of those	1	18	mg/kg		18	mg/kg	0.0018 %		
23	4	mercury { mercury	<mark>dichloride</mark> } 231-299-8	7487-94-7		<0.3	mg/kg	1.353	<0.406	mg/kg	<0.0000406 %		<lod< td=""></lod<>
24		naphthalene 601-052-00-2	202-049-5	91-20-3		<0.05	mg/kg		<0.05	mg/kg	<0.000005 %		<lod< td=""></lod<>
25			<mark>roxide</mark>	12054-48-7 [1] 11113-74-9 [2]		25	mg/kg	1.579	39.487	mg/kg	0.00395 %		
26	0	рН		PH		8.4	pН		8.4	pН	8.4 pH		
27	9	phenanthrene	201-581-5	85-01-8		<0.05	mg/kg		<0.05	mg/kg	<0.000005 %		<lod< td=""></lod<>
28		phenol 604-001-00-2	203-632-7	108-95-2		<1	mg/kg		<1	mg/kg	<0.0001 %		<lod< td=""></lod<>
29	9	pyrene	204-927-3	129-00-0		<0.05	mg/kg		<0.05	mg/kg	<0.000005 %		<lod< td=""></lod<>
30		zinc { <mark>zinc oxide</mark> } 030-013-00-7	215-222-5	1314-13-2		60	mg/kg	1.245	74.683	mg/kg	0.00747 %		
	·			·				· · · · · ·		Total:	0.0237 %		

Ney	
	User supplied data
	Determinand values ignored for classification, see column 'Conc. Not Used' for reason
0	Determinand defined or amended by HazWasteOnline (see Appendix A)
44	Speciated Deteminand - Unless the Determinand is Note 1, the Conversion Factor is used to calculate the compound concentration
<lod< th=""><th>Below limit of detection</th></lod<>	Below limit of detection
ND	Not detected
CLP: Note 1	Only the metal concentration has been used for classification





#### Sample details

Sample Name:	LoW Code:	
TP50	Chapter:	17: Construction and Demolition Wastes (including excavated so
Sample Depth:		from contaminated sites)
0.1 m	Entry:	17 05 04 (Soil and stones other than those mentioned in 17 05
Moisture content:		03)
22%		
(no correction)		

#### **Hazard properties**

None identified

#### **Determinands**

Moisture content: 22% No Moisture Correction applied (MC)

#		CLP index number	Determinand EC Number	CAS Number	CLP Note	User entere	d data	Conv. Factor	Compound conc.	Classification value	MC Applied	Conc. Not Used
1		acenaphthene	201-469-6	83-32-9		<0.05	mg/kg		<0.05 mg/	g <0.000005 %		<lod< th=""></lod<>
2		acenaphthylene			Ļ	<0.05	mg/kg		<0.05 mg/	g <0.000005 %	T	<lod< th=""></lod<>
		anthracene	205-917-1	208-96-8	$\vdash$						-	
3	Θ		204-371-1	120-12-7		<0.05	mg/kg		<0.05 mg/	g <0.000005 %		<lod< td=""></lod<>
4	~	arsenic { arsenic tri	<mark>oxide</mark> }	<u>,                                    </u>		21	mg/kg	1.32	27.727 mg/	a 0.00277 %		
Ľ			215-481-4	1327-53-3					,			
5		benzo[a]anthracene 601-033-00-9	e 200-280-6	56-55-3		<0.05	mg/kg		<0.05 mg/	g <0.000005 %		<lod< th=""></lod<>
_		benzo[a]pyrene; be		50-55-5					· · · ·		-	
6			200-028-5	50-32-8		<0.05	mg/kg		<0.05 mg/	g <0.000005 %		<lod< td=""></lod<>
7		benzo[b]fluoranther	าย			<0.05	mg/kg		<0.05 mg/	g <0.000005 %		<lod< th=""></lod<>
Ľ		601-034-00-4	205-911-9	205-99-2								
8	۰	benzo[ghi]perylene		404.04.0		<0.05	mg/kg		<0.05 mg/	g <0.000005 %		<lod< td=""></lod<>
-		benzo[k]fluoranther	205-883-8	191-24-2								
9		• •	205-916-6	207-08-9		<0.05	mg/kg		<0.05 mg/	g <0.000005 %		<lod< td=""></lod<>
10	2	beryllium {	<mark>n oxide</mark> }			1.3	ma/ka	2.775	3.608 mg/	g 0.000361 %		
		004-003-00-8	215-133-1	1304-56-9		1.5		2.115	0.000 mg/			
11	4	boron { <sup>●</sup> boron trib (combined) }	bromide/trichloride/	trifluoride 10294-33-4, 10294-34-5, 7637-07-2		1.4	mg/kg	13.43	18.802 mg/	g 0.00188 %		
12	4	cadmium {	<mark>n sulfide</mark> } 215-147-8	1306-23-6	1	<0.2	mg/kg	1.285	<0.257 mg/	.g <0.00002 %		<lod< th=""></lod<>
13	4	chromium in chrom <mark>oxide (worst case)</mark> }	ium(III) compounds			36	mg/kg	1.462	52.616 mg/	g 0.00526 %		



#		CLP index number	Determinand EC Number	CAS Number	CLP Note	User entered	data	Conv. Factor	Compound co	onc.	Classification value	MC Applied	Conc. Not Used
14	4	chromium in chrom <mark>oxide</mark> } 024-001-00-0	ium(VI) compounds 215-607-8	; { chromium(VI)		<1.2	mg/kg	1.923	<2.308	mg/kg	<0.000231 %		<lod< th=""></lod<>
15		chrysene 601-048-00-0	205-923-4	218-01-9		<0.05	mg/kg		<0.05	mg/kg	<0.000005 %		<lod< td=""></lod<>
16	4	copper {	<mark>oxide; copper (I) oxi</mark> 215-270-7	<mark>de</mark> }  1317-39-1		22	mg/kg	1.126	24.77	mg/kg	0.00248 %		
17	\$	cyanides { salts exception of compli- ferricyanides and m specified elsewhere 006-007-00-5	ex cyanides such as hercuric oxycyanide	s ferrocyanides,		<1	mg/kg	1.884	<1.884	mg/kg	<0.000188 %		<lod< td=""></lod<>
18		dibenz[a,h]anthrace	ene 200-181-8	53-70-3		<0.05	mg/kg		<0.05	mg/kg	<0.000005 %		<lod< td=""></lod<>
19		fluoranthene	205-912-4	206-44-0		<0.05	mg/kg		<0.05	mg/kg	<0.000005 %		<lod< td=""></lod<>
20		fluorene	201-695-5	86-73-7		<0.05	mg/kg		<0.05	mg/kg	<0.000005 %		<lod< td=""></lod<>
21		indeno[123-cd]pyre	ne 205-893-2	193-39-5		<0.05	mg/kg		<0.05	mg/kg	<0.000005 %		<lod< td=""></lod<>
22	Å	lead { • lead comp specified elsewhere 082-001-00-6		eption of those	1	27	mg/kg		27	mg/kg	0.0027 %		
23	4	mercury { mercury	<mark>dichloride</mark> } 231-299-8	7487-94-7		<0.3	mg/kg	1.353	<0.406	mg/kg	<0.0000406 %		<lod< td=""></lod<>
24		naphthalene 601-052-00-2	202-049-5	91-20-3		<0.05	mg/kg		<0.05	mg/kg	<0.000005 %		<lod< td=""></lod<>
25			<mark>lroxide</mark>	12054-48-7 [1] 11113-74-9 [2]		27	mg/kg	1.579	42.646	mg/kg	0.00426 %		
26	•	рН		PH		7.9	pН		7.9	pН	7.9 pH		
27	•	phenanthrene	201-581-5	85-01-8		<0.05	mg/kg		<0.05	mg/kg	<0.000005 %		<lod< td=""></lod<>
28		phenol 604-001-00-2	203-632-7	108-95-2		<1	mg/kg		<1	mg/kg	<0.0001 %		<lod< td=""></lod<>
29	۲	pyrene	204-927-3	129-00-0		<0.05	mg/kg		<0.05	mg/kg	<0.000005 %		<lod< td=""></lod<>
30		zinc { <mark>zinc oxide</mark> } 030-013-00-7	215-222-5	1314-13-2		84	mg/kg	1.245	104.556	mg/kg	0.0105 %		
					·			·		Total:	0.0308 %		

Ney	
	User supplied data
	Determinand values ignored for classification, see column 'Conc. Not Used' for reason
	Determinand defined or amended by HazWasteOnline (see Appendix A)
44	Speciated Deteminand - Unless the Determinand is Note 1, the Conversion Factor is used to calculate the compound concentration
<lod< th=""><th>Below limit of detection</th></lod<>	Below limit of detection
ND	Not detected
CLP: Note 1	Only the metal concentration has been used for classification





#### Sample details

LoW Code:	
Chapter:	17: Construction and Demolition Wastes (including excavated so
	from contaminated sites)
Entry:	17 05 04 (Soil and stones other than those mentioned in 17 05
	03)

#### **Hazard properties**

None identified

#### **Determinands**

Moisture content: 11% No Moisture Correction applied (MC)

#		CLP index number	Determinand EC Number	CAS Number	CLP Note	User entere	d data	Conv. Factor	Compound conc	<u>.</u>	Classification value	MC Applied	Conc. Not Used
1	0	acenaphthene	201-469-6	83-32-9		<0.05	mg/kg		<0.05 mg	/kg	<0.000005 %		<lod< th=""></lod<>
2		acenaphthylene			F	<0.05	mg/kg		<0.05 mg	/kg	<0.000005 %		<lod< th=""></lod<>
		ļl	205-917-1	208-96-8						_		-	
3	۲	anthracene	004.074.4	400.40.7		<0.05	mg/kg		<0.05 mg	/kg	<0.000005 %	L	<lod< td=""></lod<>
-	•	l	204-371-1	120-12-7								-	
4	~	arsenic { arsenic trie	215-481-4	1327-53-3		16	mg/kg	1.32	21.125 mg	/kg	0.00211 %		
5		benzo[a]anthracene		4		<0.05	mg/kg		<0.05 mg	/kg	<0.000005 %		<lod< th=""></lod<>
		l	200-280-6	56-55-3						-			
6		benzo[a]pyrene; be 601-032-00-3	nzo[def]chrysene 200-028-5	50-32-8		<0.05	mg/kg		<0.05 mg	/kg	<0.000005 %	Ŀ	<lod< td=""></lod<>
7		benzo[b]fluoranther		00 02 0		<0.05	mg/kg		<0.05 mg	/ka	<0.000005 %	t	<lod< th=""></lod<>
'		601-034-00-4	205-911-9	205-99-2		~0.05	ттулку		<0.05 mg	/rg	<0.0000003 78		LOD
8		benzo[ghi]perylene				<0.05	mg/kg		<0.05 mg	/kg	<0.000005 %		<lod< td=""></lod<>
			205-883-8	191-24-2									
9		benzo[k]fluoranther				<0.05	mg/kg		<0.05 mg	/kg	<0.000005 %	L	<lod< th=""></lod<>
	-		205-916-6	207-08-9								-	
10	-	beryllium { <mark>berylliun</mark> 004-003-00-8	n oxide } 215-133-1	1304-56-9		1	mg/kg	2.775	2.775 mg	/kg	0.000278 %		
11	~	boron { <sup>®</sup> boron trib (combined) }				1.6	mg/kg	13.43	21.488 mg	/kg	0.00215 %		
12	4	cadmium { <mark>cadmiun</mark> 048-010-00-4	<mark>n sulfide</mark> } 215-147-8	1306-23-6	1	<0.2	mg/kg	1.285	<0.257 mg	/kg	<0.00002 %		<lod< th=""></lod<>
13	4	chromium in chrom <mark>oxide (worst case)</mark> }	ium(III) compound:			24	mg/kg	1.462	35.077 mg	/kg	0.00351 %		



#		CLP index number	Determinand EC Number	CAS Number	CLP Note	User entered	data	Conv. Factor	Compound c	onc.	Classification value	MC Applied	Conc. Not Used
14	4	chromium in chrom <mark>oxide</mark> } 024-001-00-0	ium(VI) compounds	s { chromium(VI)		<1.2	mg/kg	1.923	<2.308	mg/kg	<0.000231 %		<lod< th=""></lod<>
15		chrysene 601-048-00-0	205-923-4	218-01-9		<0.05	mg/kg		<0.05	mg/kg	<0.000005 %		<lod< td=""></lod<>
16	4	copper {	<mark>xide; copper (I) oxi</mark> 215-270-7	de }  1317-39-1		13	mg/kg	1.126	14.637	mg/kg	0.00146 %		
17	\$	cyanides { salts exception of complete ferricyanides and m specified elsewhere 006-007-00-5	ex cyanides such as hercuric oxycyanide	s ferrocyanides,	_	<1	mg/kg	1.884	<1.884	mg/kg	<0.000188 %		<lod< td=""></lod<>
18		dibenz[a,h]anthrace	ene 200-181-8	53-70-3		<0.05	mg/kg		<0.05	mg/kg	<0.000005 %		<lod< td=""></lod<>
19		fluoranthene	205-912-4	206-44-0		<0.05	mg/kg		<0.05	mg/kg	<0.000005 %		<lod< td=""></lod<>
20	9	fluorene	201-695-5	86-73-7		<0.05	mg/kg		<0.05	mg/kg	<0.000005 %		<lod< td=""></lod<>
21		indeno[123-cd]pyre	ne 205-893-2	193-39-5		<0.05	mg/kg		<0.05	mg/kg	<0.000005 %		<lod< td=""></lod<>
22	4	lead { • lead comp specified elsewhere 082-001-00-6		eption of those	1	17	mg/kg		17	mg/kg	0.0017 %		
23	4	mercury { mercury	<mark>dichloride</mark> } 231-299-8	7487-94-7		<0.3	mg/kg	1.353	<0.406	mg/kg	<0.0000406 %		<lod< td=""></lod<>
24		naphthalene 601-052-00-2	202-049-5	91-20-3		<0.05	mg/kg		<0.05	mg/kg	<0.000005 %		<lod< td=""></lod<>
25			<mark>roxide</mark>	12054-48-7 [1] 11113-74-9 [2]		20	mg/kg	1.579	31.59	mg/kg	0.00316 %		
26		рН		РН		8.5	pН		8.5	pН	8.5 pH		
27		phenanthrene	201-581-5	85-01-8		<0.05	mg/kg		<0.05	mg/kg	<0.000005 %		<lod< td=""></lod<>
28		phenol 604-001-00-2	203-632-7	108-95-2		<1	mg/kg		<1	mg/kg	<0.0001 %		<lod< td=""></lod<>
29		pyrene	204-927-3	129-00-0		<0.05	mg/kg		<0.05	mg/kg	<0.000005 %		<lod< td=""></lod<>
30		zinc { <mark>zinc oxide</mark> } 030-013-00-7	215-222-5	1314-13-2		50	mg/kg	1.245	62.236	mg/kg	0.00622 %		
	·									Total:	0.0213 %		

Ney										
	Jser supplied data									
	Determinand values ignored for classification, see column 'Conc. Not Used' for reason									
	Determinand defined or amended by HazWasteOnline (see Appendix A)									
44	Speciated Deteminand - Unless the Determinand is Note 1, the Conversion Factor is used to calculate the compound concentration									
<lod< th=""><th>Below limit of detection</th></lod<>	Below limit of detection									
ND	Not detected									
CLP: Note 1	Only the metal concentration has been used for classification									





#### Sample details

LoW Code: Chapter:	17: Construction and Demolition Wastes (including excavated so
Chapter:	17: Construction and Demolition Wastes (including excavated so
	in concernence and a concernence (including executated be
	from contaminated sites)
Entry:	17 05 04 (Soil and stones other than those mentioned in 17 05
	03)
	Entry:

#### **Hazard properties**

None identified

#### **Determinands**

Moisture content: 17% No Moisture Correction applied (MC)

#		CLP index number	Determinand EC Number	CAS Number	CLP Note	User entere	d data	Conv. Factor	Compound conc.	Classification value	MC Applied	Conc. Not Used
1	0	acenaphthene	201-469-6	83-32-9		<0.05	mg/kg		<0.05 mg/k	g <0.000005 %		<lod< th=""></lod<>
2		acenaphthylene	205-917-1	208-96-8		<0.05	mg/kg		<0.05 mg/k	g <0.000005 %		<lod< th=""></lod<>
3	0	anthracene	204-371-1	120-12-7		<0.05	mg/kg		<0.05 mg/k	g <0.000005 %		<lod< th=""></lod<>
4		arsenic { arsenic tri		1327-53-3		19	mg/kg	1.32	25.086 mg/k	g 0.00251 %		
5		benzo[a]anthracene 601-033-00-9	e 200-280-6	56-55-3		<0.05	mg/kg		<0.05 mg/k	g <0.000005 %		<lod< th=""></lod<>
6		benzo[a]pyrene; be 601-032-00-3	nzo[def]chrysene 200-028-5	50-32-8		<0.05	mg/kg		<0.05 mg/k	g <0.000005 %		<lod< td=""></lod<>
7		benzo[b]fluoranther 601-034-00-4	ne 205-911-9	205-99-2		<0.05	mg/kg		<0.05 mg/k	g <0.000005 %		<lod< th=""></lod<>
8	0	benzo[ghi]perylene	205-883-8	191-24-2		<0.05	mg/kg		<0.05 mg/k	g <0.000005 %		<lod< th=""></lod<>
9		benzo[k]fluoranther 601-036-00-5	ne 205-916-6	207-08-9		<0.05	mg/kg		<0.05 mg/k	g <0.000005 %		<lod< th=""></lod<>
10		beryllium {	<mark>n oxide</mark> } 215-133-1	1304-56-9		1.3	mg/kg	2.775	3.608 mg/k	g 0.000361 %		
11	4	boron { <sup>•</sup> boron tril (combined) }	bromide/trichloride/	trifluoride 10294-33-4, 10294-34-5, 7637-07-2	_	1.8	mg/kg	13.43	24.174 mg/k	g 0.00242 %		
12	4	cadmium { <mark>cadmiur</mark> 048-010-00-4	<mark>n sulfide</mark> } 215-147 <i>-</i> 8	1306-23-6	1	<0.2	mg/kg	1.285	<0.257 mg/k	g <0.00002 %		<lod< th=""></lod<>
13	4	chromium in chrom <mark>oxide (worst case)</mark> )		s { • chromium(III)		32	mg/kg	1.462	46.77 mg/k	g 0.00468 %		



#		CLP index number	Determinand EC Number	CAS Number	CLP Note	User entered	data	Conv. Factor	Compound c	onc.	Classification value	MC Applied	Conc. Not Used
14	4	chromium in chrom <mark>oxide</mark> } 024-001-00-0	ium(VI) compounds 215-607-8	5 { chromium(VI)		<1.2	mg/kg	1.923	<2.308	mg/kg	<0.000231 %		<lod< th=""></lod<>
15		chrysene 601-048-00-0	205-923-4	218-01-9		<0.05	mg/kg		<0.05	mg/kg	<0.000005 %		<lod< th=""></lod<>
16	4	copper { <mark>dicopper c</mark> 029-002-00-X	<mark>oxide; copper (I) oxi</mark> 215-270-7	de }  1317-39-1		14	mg/kg	1.126	15.762	mg/kg	0.00158 %		
17	4	cyanides { salts exception of complete ferricyanides and m specified elsewhere 006-007-00-5	ex cyanides such a nercuric oxycyanide	e with the s ferrocyanides,		<1	mg/kg	1.884	<1.884	mg/kg	<0.000188 %		<lod< td=""></lod<>
18		dibenz[a,h]anthrace	ene 200-181-8	53-70-3		<0.05	mg/kg		<0.05	mg/kg	<0.000005 %		<lod< td=""></lod<>
19	0	fluoranthene	205-912-4	206-44-0		<0.05	mg/kg		<0.05	mg/kg	<0.000005 %		<lod< td=""></lod<>
20	0	fluorene	201-695-5	86-73-7		<0.05	mg/kg		<0.05	mg/kg	<0.000005 %		<lod< td=""></lod<>
21	0	indeno[123-cd]pyre	ne 205-893-2	193-39-5		<0.05	mg/kg		<0.05	mg/kg	<0.000005 %		<lod< td=""></lod<>
22		lead { • lead compounds with the exception of those specified elsewhere in this Annex }				26	mg/kg		26	mg/kg	0.0026 %		
23	4	mercury { mercury 080-010-00-X	<mark>dichloride</mark> } 231-299-8	7487-94-7		<0.3	mg/kg	1.353	<0.406	mg/kg	<0.0000406 %		<lod< td=""></lod<>
24		naphthalene 601-052-00-2	202-049-5	91-20-3		<0.05	mg/kg		<0.05	mg/kg	<0.000005 %		<lod< td=""></lod<>
25	4		<mark>Iroxide</mark> } 235-008-5 [1] 234-348-1 [2]	12054-48-7 [1] 11113-74-9 [2]		24	mg/kg	1.579	37.908	mg/kg	0.00379 %		
26	0	pН		РН		8.2	pН		8.2	pН	8.2 pH		
27		phenanthrene	201-581-5	85-01-8		<0.05	mg/kg		<0.05	mg/kg	<0.000005 %		<lod< td=""></lod<>
28		phenol 604-001-00-2	203-632-7	108-95-2		<1	mg/kg		<1	mg/kg	<0.0001 %		<lod< th=""></lod<>
29	•	pyrene	204-927-3	(129-00-0		<0.05	mg/kg		<0.05	mg/kg	<0.000005 %		<lod< th=""></lod<>
30	4	zinc { <mark>zinc oxide</mark> } 030-013-00-7	215-222-5	1314-13-2		59	mg/kg	1.245	73.438	mg/kg	0.00734 %		
										Total:	0.0259 %		

Rey								
	User supplied data							
	Determinand values ignored for classification, see column 'Conc. Not Used' for reason							
0	Determinand defined or amended by HazWasteOnline (see Appendix A)							
4	Speciated Deteminand - Unless the Determinand is Note 1, the Conversion Factor is used to calculate the compound concentration							
<lod< th=""><th>Below limit of detection</th></lod<>	Below limit of detection							
ND	Not detected							
CLP: Note 1	Only the metal concentration has been used for classification							