For Designation # 303CW4B-DES-01

Sum of Weight%: 100.0000000

Characteristic WAC-173-303-090-5-7

Flashpoint < 60C IGNITABLE D001 DW NA

* OXIDIZER D001 DW NA

pH <=2 or >= 12.5 (Liquids) D002 DW NA

(Solids Only) WSC2 DW NA

Reactive D003 DW NA

*Oxidizer defined in 49CFR 173.127 & 173.128

Toxic Dangerous Waste WAC 173-303-100

Total EC %: .0022120

No data or EC% < .001 Non-Reg NA

EC% >=.001 & <1 WT02 DW ✓ 6B

EC% >= 1 WT01 EHW NA

Persistent Dangerous Waste WAC-173-303-100

Total HOC%: .0100000 Total PAH%: .0000000

No HOC/PAH or below limits Non-Reg NA

HOC% > 1 WP01 EHW NA

HOC% 0.01 to 1 WP02 DW ✓ 6D

PAH% > 1% WP03 EHW NA

Toxicity Characteristic WAC 173-303-090-8

TC CODES D006, D007, D008, D011

MATERIAL USED AS SOLVENTS: none

APPLICABLE WASTE CODES: D006, D007, D008, D011

APPLICABLE LDR CODES: TO BE DETERMINED BASED ON TREATMENT/DISPOSAL PATH WASTE CLASS: DW

COMMENTS: none

Designation Specialist: P H WICKS [signature] 9/29/2006

Print Name Signature Date

M. E. Lakes [signature] 10/12/06

WASTE DESIGNATION WORKSHEET

For Designation # 303CW4B-DES-01

Description:

Entry Date: 08/30/06 Physical State: Solid pH: 7.2 - <12.5 Flashpoint: NA

Designator: PH WICKS Old/Spill/Used: used

Comments:

CAS#	Chemical Name	IGNT	REAC	CORR	PERS	UHC	WW Limit	NWW Limit	Listed/TC Codes(limit mg/l)
10043-11-5	BORON NITRIDE	NA	N	NA	NA	N			

Source	ID#	Weight %	EC %	TOX: N
WC	10043-11-5	.0100000	.0000000	
Totals per CAS #:		.0100000	.0000000	

CAS#	Chemical Name	IGNT	REAC	CORR	PERS	UHC	WW Limit	NWW Limit	Listed/TC Codes(limit mg/l)
10102-06-4	URANYL NITRATE	~~O~~ 3E	N	NA	NA	N			~~D001~~ 3E

Source	ID#	Weight %	EC %	TOX: N
WC	10102-06-4	.0100000	.0000000	
Totals per CAS #:		.0100000	.0000000	

CAS#	Chemical Name	IGNT	REAC	CORR	PERS	UHC	WW Limit	NWW Limit	Listed/TC Codes(limit mg/l)
1304-56-9	BERYLLIUM OXIDE	NA	N	NA	NA	~~Y~~ 55	.82 mg/l	1.22 mg/l TCLP	

Source	ID#	Weight %	EC %	TOX: N
WC	1304-56-9	.0100000	.0000000	
Totals per CAS #:		.0100000	.0000000	

CAS#	Chemical Name	IGNT	REAC	CORR	PERS	UHC	WW Limit	NWW Limit	Listed/TC Codes(limit mg/l)
1314-20-1	THORIUM OXIDE	NA	N	NA	NA	N			

Source	ID#	Weight %	EC %	TOX: N
WC	1314-20-1	.0100000	.0000000	
Totals per CAS #:		.0100000	.0000000	

For Designation # 303CW4B-DES-01

CAS#	Chemical Name	IGNT	REAC	CORR	PERS	UHC	WW Limit	NWW Limit	Listed/TC Codes(limit mg/l)
1314-23-4	ZIRCONIUM OXIDE	NA	N	NA	NA	N			

Source	ID#	Weight %	EC %	TOX: N
WC	1314-23-4	.0100000	.0000000	
Totals per CAS #:		.0100000	.0000000	

CAS#	Chemical Name	IGNT	REAC	CORR	PERS	UHC	WW Limit	NWW Limit	Listed/TC Codes(limit mg/l)
1314-62-1	VANADIUM PENTOXIDE (DUST) FUME NOT TOXIC	NA	N	NA	NA	N			~~P120~~; ~~WT01~~ 1 6A

Source	ID#	Weight %	EC %	TOX: B
WC	1314-62-1	.0100000	.0001000	
Totals per CAS #:		.0100000	.0001000	

CAS#	Chemical Name	IGNT	REAC	CORR	PERS	UHC	WW Limit	NWW Limit	Listed/TC Codes(limit mg/l)
1333-86-4	CARBON BLACK	NA	N	NA	NA	N			

Source	ID#	Weight %	EC %	TOX: N
WC	1333-86-4	.0100000	.0000000	
Totals per CAS #:		.0100000	.0000000	

CAS#	Chemical Name	IGNT	REAC	CORR	PERS	UHC	WW Limit	NWW Limit	Listed/TC Codes(limit mg/l)
14332-21-9	HYPOIODOUS ACID	NA	N	NA	NA	N			

Source	ID#	Weight %	EC %	TOX: N
WC	14332-21-9	.0100000	.0000000	
Totals per CAS #:		.0100000	.0000000	

CAS#	Chemical Name	IGNT	REAC	CORR	PERS	UHC	WW Limit	NWW Limit	Listed/TC Codes(limit mg/l)
409-21-2	SILICON CARBIDE	NA	N	NA	NA	N			

Source	ID#	Weight %	EC %	TOX: N
WC	409-21-2	.0100000	.0000000	
Totals per CAS #:		.0100000	.0000000	

For Designation # 303CW4B-DES-01

CAS#	Chemical Name	IGNT	REAC	CORR	PERS	UHC	WW Limit	NWW Limit	Listed/TC Codes(limit mg/l)
74-88-4	IODOMETHANE	NA	N	NA	HOC 3D	Y 5S	.19 mg/l	65 mg/kg	U138; WP01; WT01 1 3D 3D

Source	ID#	Weight %	EC %	TOX: B
WC	74-88-4	.0100000	.0001000	
Totals per CAS #:		.0100000	.0001000	

CAS#	Chemical Name	IGNT	REAC	CORR	PERS	UHC	WW Limit	NWW Limit	Listed/TC Codes(limit mg/l)
7429-90-5	ALUMINUM	FS 3E	Y 3E	NA	NA	N			D001; D003 3E 3E

Compatibility

Reactivity

WATER REACTIVE

Source	ID#	Weight %	EC %	TOX: N
WC	7429-90-5	.0100000	.0000000	
Totals per CAS #:		.0100000	.0000000	

CAS#	Chemical Name	IGNT	REAC	CORR	PERS	UHC	WW Limit	NWW Limit	Listed/TC Codes(limit mg/l)
7429-91-6	DYSPROSIUM	NA	N	NA	NA	N			

Source	ID#	Weight %	EC %	TOX: N
WC	7429-91-6	.0100000	.0000000	
Totals per CAS #:		.0100000	.0000000	

CAS#	Chemical Name	IGNT	REAC	CORR	PERS	UHC	WW Limit	NWW Limit	Listed/TC Codes(limit mg/l)
7439-88-5	IRIDIUM POWDER	FS 3E	N	NA	NA	N			D001 3E

Source	ID#	Weight %	EC %	TOX: N
WC	7439-88-5	.0100000	.0000000	
Totals per CAS #:		.0100000	.0000000	

CAS#	Chemical Name	IGNT	REAC	CORR	PERS	UHC	WW Limit	NWW Limit	Listed/TC Codes(limit mg/l)
7439-89-6	IRON	NA	N	NA	NA	N			

Source	ID#	Weight %	EC %	TOX: N
WC	7439-89-6	.0100000	.0000000	
Totals per CAS #:		.0100000	.0000000	

For Designation # 303CW4B-DES-01

CAS#	Chemical Name	IGNT	REAC	CORR	PERS	UHC	WW Limit	NWW Limit	Listed/TC Codes(limit mg/l)
7439-92-1	LEAD	NA	N	NA	NA	~~Y~~ 55	.69 mg/l	.75 mg/l TCLP	D008 (5.0000)

Source	ID#	Weight %	EC %	TOX: N
WC	7439-92-1	.0005000	.0000000	
Totals per CAS #:		.0005000	.0000000	

CAS#	Chemical Name	IGNT	REAC	CORR	PERS	UHC	WW Limit	NWW Limit	Listed/TC Codes(limit mg/l)
7439-93-2	LITHIUM	~~FS~~ 3E	~~Y~~ 3E	~~B~~ 3E	NA	N			D001; D003; WSC2

Compatibility

Reactivity ~~D001~~ 3E ~~D003~~ 3E ~~WSC2~~ 3E

WATER REACTIVE

Source	ID#	Weight %	EC %	TOX: N
WC	7439-93-2	.0100000	.0000000	
Totals per CAS #:		.0100000	.0000000	

CAS#	Chemical Name	IGNT	REAC	CORR	PERS	UHC	WW Limit	NWW Limit	Listed/TC Codes(limit mg/l)
7439-95-4	MAGNESIUM	~~FS~~ 3E	~~Y~~ 3E	NA	NA	N			D001; D003

Compatibility

Reactivity ~~D001~~ 3E ~~D003~~ 3E

WATER REACTIVE

Source	ID#	Weight %	EC %	TOX: N
WC	7439-95-4	.0100000	.0000000	
Totals per CAS #:		.0100000	.0000000	

CAS#	Chemical Name	IGNT	REAC	CORR	PERS	UHC	WW Limit	NWW Limit	Listed/TC Codes(limit mg/l)
7439-96-5	MANGANESE	~~FS~~ 3E	N	NA	NA	N			~~D001~~ 3E

Source	ID#	Weight %	EC %	TOX: N
WC	7439-96-5	.0100000	.0000000	
Totals per CAS #:		.0100000	.0000000	

For Designation # 303CW4B-DES-01

CAS#	Chemical Name	IGNT	REAC	CORR	PERS	UHC	WW Limit	NWW Limit	Listed/TC Codes(limit mg/l)
7439-98-7	MOLYBDENUM	NA	N	NA	NA	N			

Source	ID#	Weight %	EC %	TOX: N
WC	7439-98-7	.0100000	.0000000	
Totals per CAS #:		.0100000	.0000000	

CAS#	Chemical Name	IGNT	REAC	CORR	PERS	UHC	WW Limit	NWW Limit	Listed/TC Codes(limit mg/l)
7440-02-0	NICKEL	NA	N	NA	NA	~~Y~~ 55	3.98 mg/l	11 mg/l TCLP	

Source	ID#	Weight %	EC %	TOX: N
WC	7440-02-0	.0100000	.0000000	
Totals per CAS #:		.0100000	.0000000	

CAS#	Chemical Name	IGNT	REAC	CORR	PERS	UHC	WW Limit	NWW Limit	Listed/TC Codes(limit mg/l)
7440-09-7	POTASSIUM	~~ES~~ 3E	~~Y~~ 3E	~~B~~ 3E	NA	N			~~D001~~; ~~D002~~; ~~D003~~ 3E 3E 3E

Compatibility

Reactivity

WATER REACTIVE

Source	ID#	Weight %	EC %	TOX: N
WC	7440-09-7	.0100000	.0000000	
Totals per CAS #:		.0100000	.0000000	

CAS#	Chemical Name	IGNT	REAC	CORR	PERS	UHC	WW Limit	NWW Limit	Listed/TC Codes(limit mg/l)
7440-19-9	SAMARIUM	NA	N	NA	NA	N			

Source	ID#	Weight %	EC %	TOX: N
WC	7440-19-9	.0100000	.0000000	
Totals per CAS #:		.0100000	.0000000	

CAS#	Chemical Name	IGNT	REAC	CORR	PERS	UHC	WW Limit	NWW Limit	Listed/TC Codes(limit mg/l)
7440-21-3	SILICON	~~ES~~ 3E	N	NA	NA	N			~~D001~~ 3E

Source	ID#	Weight %	EC %	TOX: D
WC	7440-21-3	.0100000	.0000010	
Totals per CAS #:		.0100000	.0000010	

For Designation # 303CW4B-DES-01

CAS#	Chemical Name	IGNT	REAC	CORR	PERS	UHC	WW Limit	NWW Limit	Listed/TC Codes(limit mg/l)
7440-22-4	SILVER	NA	N	NA	NA	~~Y~~ 3E	.43 mg/l	.14 mg/l TCLP	D011 (5.0000)

Source	ID#	Weight %	EC %	TOX: N
WC	7440-22-4	.0005000	.0000000	
Totals per CAS #:		.0005000	.0000000	

CAS#	Chemical Name	IGNT	REAC	CORR	PERS	UHC	WW Limit	NWW Limit	Listed/TC Codes(limit mg/l)
7440-23-5	SODIUM	~~FS~~ 3E	~~Y~~ 3E	~~B~~ 3E	NA	N			~~D001; D003; WSC2~~ 3E 3E 3E

Compatibility

Reactivity

WATER REACTIVE

Source	ID#	Weight %	EC %	TOX: N
WC	7440-23-5	.0100000	.0000000	
Totals per CAS #:		.0100000	.0000000	

CAS#	Chemical Name	IGNT	REAC	CORR	PERS	UHC	WW Limit	NWW Limit	Listed/TC Codes(limit mg/l)
7440-25-7	TANTALUM	NA	N	NA	NA	N			

Source	ID#	Weight %	EC %	TOX: N
WC	7440-25-7	.0100000	.0000000	
Totals per CAS #:		.0100000	.0000000	

CAS#	Chemical Name	IGNT	REAC	CORR	PERS	UHC	WW Limit	NWW Limit	Listed/TC Codes(limit mg/l)
7440-31-5	TIN	NA	N	NA	NA	N			

Source	ID#	Weight %	EC %	TOX: N
WC	7440-31-5	.0100000	.0000000	
Totals per CAS #:		.0100000	.0000000	

CAS#	Chemical Name	IGNT	REAC	CORR	PERS	UHC	WW Limit	NWW Limit	Listed/TC Codes(limit mg/l)
7440-32-6	TITANIUM	~~FS~~ 3E	N	NA	NA	N			~~D001~~ 3E

Source	ID#	Weight %	EC %	TOX: N
WC	7440-32-6	.0100000	.0000000	
Totals per CAS #:		.0100000	.0000000	

For Designation # 303CW4B-DES-01

CAS#	Chemical Name	IGNT	REAC	CORR	PERS	UHC	WW Limit	NWW Limit	Listed/TC Codes(limit mg/l)
7440-33-7	TUNGSTEN	~~FS~~ 3E	N	NA	NA	N			~~D001~~ 3E

Source	ID#	Weight %	EC %	TOX: N
WC	7440-33-7	.0100000	.0000000	
Totals per CAS #:		.0100000	.0000000	

CAS#	Chemical Name	IGNT	REAC	CORR	PERS	UHC	WW Limit	NWW Limit	Listed/TC Codes(limit mg/l)
7440-41-7	BERYLLIUM	~~FS~~ 3E	N	NA	NA	~~Y~~ 55	.82 mg/l	1.22 mg/l TCLP	~~D001~~ 3E; ~~P015~~ 1

Source	ID#	Weight %	EC %	TOX: N
WC	7440-41-7	.0100000	.0000000	
Totals per CAS #:		.0100000	.0000000	

CAS#	Chemical Name	IGNT	REAC	CORR	PERS	UHC	WW Limit	NWW Limit	Listed/TC Codes(limit mg/l)
7440-42-8	BORON	~~FS~~ 3E	N	NA	NA	N			~~D001~~ 3E

Source	ID#	Weight %	EC %	TOX: D
WC	7440-42-8	.0100000	.0000010	
Totals per CAS #:		.0100000	.0000010	

CAS#	Chemical Name	IGNT	REAC	CORR	PERS	UHC	WW Limit	NWW Limit	Listed/TC Codes(limit mg/l)
7440-43-9	CADMIUM	NA	N	NA	NA	~~Y~~ 55	.69 mg/l	.11 mg/l TCLP	D006 (1.0000); WT01

Source	ID#	Weight %	EC %	TOX: A
WC	7440-43-9	.0001000	.0000100	
Totals per CAS #:		.0001000	.0000100	

CAS#	Chemical Name	IGNT	REAC	CORR	PERS	UHC	WW Limit	NWW Limit	Listed/TC Codes(limit mg/l)
7440-44-0	CARBON	NA	N	NA	NA	N			

Source	ID#	Weight %	EC %	TOX: N
WC	7440-44-0	.0100000	.0000000	
Totals per CAS #:		.0100000	.0000000	

For Designation # 303CW4B-DES-01

CAS#	Chemical Name	IGNT	REAC	CORR	PERS	UHC	WW Limit	NWW Limit	Listed/TC Codes(limit mg/l)
7440-47-3	CHROMIUM	NA	N	NA	NA	~~Y~~ SJ	2.77 mg/l	.6 mg/l TCLP	D007 (5.0000)

Source	ID#	Weight %	EC %	TOX: N
WC	7440-47-3	.0005000	.0000000	
Totals per CAS #:		.0005000	.0000000	

CAS#	Chemical Name	IGNT	REAC	CORR	PERS	UHC	WW Limit	NWW Limit	Listed/TC Codes(limit mg/l)
7440-48-4	COBALT	NA	N	NA	NA	N			

Source	ID#	Weight %	EC %	TOX: N
WC	7440-48-4	.0100000	.0000000	
Totals per CAS #:		.0100000	.0000000	

CAS#	Chemical Name	IGNT	REAC	CORR	PERS	UHC	WW Limit	NWW Limit	Listed/TC Codes(limit mg/l)
7440-50-8	COPPER	NA	N	NA	NA	N			

Source	ID#	Weight %	EC %	TOX: N
WC	7440-50-8	.0100000	.0000000	
Totals per CAS #:		.0100000	.0000000	

CAS#	Chemical Name	IGNT	REAC	CORR	PERS	UHC	WW Limit	NWW Limit	Listed/TC Codes(limit mg/l)
7440-53-1	EUROPIUM	NA	N	NA	NA	N			

Source	ID#	Weight %	EC %	TOX: N
WC	7440-53-1	.0100000	.0000000	
Totals per CAS #:		.0100000	.0000000	

CAS#	Chemical Name	IGNT	REAC	CORR	PERS	UHC	WW Limit	NWW Limit	Listed/TC Codes(limit mg/l)
7440-54-2	GADOLINIUM	NA	N	NA	NA	N			

Source	ID#	Weight %	EC %	TOX: N
WC	7440-54-2	.0100000	.0000000	
Totals per CAS #:		.0100000	.0000000	

For Designation # 303CW4B-DES-01

CAS#	Chemical Name	IGNT	REAC	CORR	PERS	UHC	WW Limit	NWW Limit	Listed/TC Codes(limit mg/l)
7440-58-6	HAFNIUM	~~FS~~ 3E	~~Y~~ 3E	NA	NA	N			~~D001~~; ~~D003~~ 3E 3E

Compatibility

Reactivity

PYROPHORIC

Source	ID#	Weight %	EC %	TOX: N
WC	7440-58-6	.0100000	.0000000	
Totals per CAS #:		.0100000	.0000000	

CAS#	Chemical Name	IGNT	REAC	CORR	PERS	UHC	WW Limit	NWW Limit	Listed/TC Codes(limit mg/l)
7440-62-2	VANADIUM	NA	N	NA	NA	~~Y~~ 55	4.3 mg/l	1.6 mg/l TCLP	

Source	ID#	Weight %	EC %	TOX: N
WC	7440-62-2	.0100000	.0000000	
Totals per CAS #:		.0100000	.0000000	

CAS#	Chemical Name	IGNT	REAC	CORR	PERS	UHC	WW Limit	NWW Limit	Listed/TC Codes(limit mg/l)
7440-66-6	ZINC	~~FS~~ 3E	~~Y~~ 3E	NA	NA	~~Y~~ 55	2.61 mg/l	4.3 mg/l TCLP	~~D001~~; ~~D003~~ 3E 3E

Compatibility

Reactivity

PYROPHORIC, WATER REACTIVE

Source	ID#	Weight %	EC %	TOX: N
WC	7440-66-6	.0100000	.0000000	
Totals per CAS #:		.0100000	.0000000	

CAS#	Chemical Name	IGNT	REAC	CORR	PERS	UHC	WW Limit	NWW Limit	Listed/TC Codes(limit mg/l)
7440-67-7	ZIRCONIUM	~~FS~~ 3E	N	NA	NA	N			~~D001~~ 3E

Source	ID#	Weight %	EC %	TOX: N
WC	7440-67-7	.0100000	.0000000	
Totals per CAS #:		.0100000	.0000000	

For Designation # 303CW4B-DES-01

CAS#	Chemical Name	IGNT	REAC	CORR	PERS	UHC	WW Limit	NWW Limit	Listed/TC Codes(limit mg/l)
7440-70-2	CALCIUM	~~FS~~ 3E	~~Y~~ 3E	NA	NA	N			~~D001~~ 3E; ~~D003~~ 3E

Compatibility

Reactivity

WATER REACTIVE

Source	ID#	Weight %	EC %	TOX: N
WC	7440-70-2	.0100000	.0000000	
Totals per CAS #:		.0100000	.0000000	

CAS#	Chemical Name	IGNT	REAC	CORR	PERS	UHC	WW Limit	NWW Limit	Listed/TC Codes(limit mg/l)
7697-37-2	NITRIC ACID	~~O~~ 3E	N	~~A~~ 3E	NA	N			~~D001~~ 3E; ~~D002~~ 3E; ~~WT01~~ 6A

Source	ID#	Weight %	EC %	TOX: A
WC	7697-37-2	.0100000	.0010000	
Totals per CAS #:		.0100000	.0010000	

CAS#	Chemical Name	IGNT	REAC	CORR	PERS	UHC	WW Limit	NWW Limit	Listed/TC Codes(limit mg/l)
7704-34-9	SULFUR	~~FS~~ 3E	N	NA	NA	N			~~D001~~ 3E

Source	ID#	Weight %	EC %	TOX: N
WC	7704-34-9	.0100000	.0000000	
Totals per CAS #:		.0100000	.0000000	

CAS#	Chemical Name	IGNT	REAC	CORR	PERS	UHC	WW Limit	NWW Limit	Listed/TC Codes(limit mg/l)
7704-99-6	ZIRCONIUM HYDRIDE	~~FS~~ 3E	~~Y~~ 3E	NA	NA	N			~~D001~~ 3E; ~~D003~~ 3E

Compatibility

Reactivity

EXPLOSIVE

Source	ID#	Weight %	EC %	TOX: N
WC	7704-99-6	.0100000	.0000000	
Totals per CAS #:		.0100000	.0000000	

For Designation # 303CW4B-DES-01

CAS#	Chemical Name	IGNT	REAC	CORR	PERS	UHC	WW Limit	NWW Limit	Listed/TC Codes(limit mg/l)
7723-14-0	PHOSPHORUS (RED, WHITE/YELLOW, BLACK/VIOLET)	~~FS~~ 3E	~~Y~~ 3E	NA	NA	N			~~D001~~ 3E; ~~D003~~ 3E; ~~WT02~~ 6B

Compatibility

Reactivity

OTHER

Source	ID#	Weight %	EC %	TOX: A
WC	7723-14-0	.0100000	.0010000	
Totals per CAS #:		.0100000	.0010000	

CAS#	Chemical Name	IGNT	REAC	CORR	PERS	UHC	WW Limit	NWW Limit	Listed/TC Codes(limit mg/l)
7782-42-5	GRAPHITE	NA	N	NA	NA	N			

Source	ID#	Weight %	EC %	TOX: N
WC	7782-42-5	.0100000	.0000000	
Totals per CAS #:		.0100000	.0000000	

CAS#	Chemical Name	IGNT	REAC	CORR	PERS	UHC	WW Limit	NWW Limit	Listed/TC Codes(limit mg/l)
GCN055	INERT MATERIAL (PAPER, WOOD, PLASTIC, ETC.)	NA	N	NA	NA	N			

Source	ID#	Weight %	EC %	TOX: N
WC	GCN055	98.5584000	.0000000	
Totals per CAS #:		98.5584000	.0000000	

CAS#	Chemical Name	IGNT	REAC	CORR	PERS	UHC	WW Limit	NWW Limit	Listed/TC Codes(limit mg/l)
GCN115	METAL COMPOUND, NON-REGULATED (NON-SPECIFIED)	NA	N	NA	NA	N			

Source	ID#	Weight %	EC %	TOX: N
WC	GCN115	1.0000000	.0000000	
Totals per CAS #:		1.0000000	.0000000	

Designation # 303CW4B-DES-01

Designation Codes

(1) **Not a discarded chemical product (old/unused or sole active ingredient) (WAC 173-303-9903)** PHW 9/29/06

(2) **Not a dangerous waste source (used/spent) (WAC 173-303-9904)**

(3) **Does not exhibit dangerous waste characteristic / criteria per:**

a) MSDS

b) Lab analysis

c) Generator knowledge

d) Insufficient concentration PHW 9/29/06

e) Not in this waste form PHW 9/29/06

(4) **Federal listed waste code takes precedence (40 CFR 268.9)**

(5) **Underlying Hazardous Constituent(s) not applicable per:**

a) Alternative treatment standard - hazardous debris (40 CFR 268.45)

b) Transuranic waste

c) Federal waste code assigned that does not specify meeting 40 CFR 268.48 universal treatment standards

d) Federal listed waste code assigned

e) Federal characteristic waste code assigned

f) Federal characteristic waste code not assigned

g) Insufficient concentration (40 CFR 268.48)

h) Not an UHC in characteristic wastes, according to the definition at 40 CFR 268.2(i)

i) No waste code assigned that specifies meeting 40 CFR 268.48 universal treatment standards

j) To be determined based on treatment/disposal path PHW 9/29/06

(6) ****Exclude:**

a) WT01 EHW Washington State waste code, because Federal listed and/or characteristic waste code(s) assigned. Additional designation not required in accordance with WAC 173-303-070(5) PHW 9/29/06

b) WT02 DW Washington State waste code, because Federal listed and/or characteristic waste code(s) assigned. Additional designation not required in accordance with WAC 173-303-070(5) PHW 9/29/06

c) WP01 EHW Washington State waste code, because Federal listed and/or characteristic waste code(s) assigned. Additional designation not required in accordance with WAC 173-303-070(5)

d) WP02 DW Washington State waste code, because Federal listed and/or characteristic waste code(s) assigned. Additional designation not required in accordance with WAC 173-303-070(5) PHW 9/29/06

e) WP03 EHW Washington State waste code, because Federal listed and/or characteristic waste code(s) assigned. Additional designation not required in accordance with WAC 173-303-070(5)

f) Exclude Washington State waste code, waste regulated under CERCLA and/or TSCA, not RCRA or WAC 173-303