

PART OF APPENDIX P: MISCELLANEOUS INFORMATION

Table P3 List of wastes that will be added in addition to contaminated soil to fuel the process

Waste description	#	Waste type	UN number	Class
Solvent-based wastes (FP>60.5°C)	L	F120 / F130	3082	9
	P	“	3082	9
	S	“	3077	9
Solvent-based wastes (FP<60.5°C)	L	F160 / F170	1993	3
	P	“	1993	3
	S	“	1325	4.1
Paint residues, NOS	L	F180	1263 / 1232	3
	P	“	1263	3
	S	“	1325	4.1
Cured adhesives or resins	L	F190	30XY	
	P	“	30XY	
	S	“	30XY	
Uncured adhesives or resins	L	F200	*	
	P	“	*	
	S	“	*	
Ethers, NOS	L	G100	3271	3
	P	“	*	3
Non-halogenated organic solvents (FP>60.5°C)	L	G110	2810	6.1
	P	“	2810	6.1
	S	“	2811	6.1
Non-halogenated organic solvents (FP<60.5°C)	L	G120	1993	3
	P	“	1993	3

Waste description	#	Waste type	UN number	Class
	S	"	1325	4.1
Halogenated organic solvents (FP>60.5°C)	L	G130	2810	6.1
	P	"	2810	6.1
	S	"	2811	6.1
Halogenated organic solvents (FP<60.5°C)	L	G140	1993	3
	P	"	1993	3
	S	"	1325	4.1
Wastes from the production, formulation and use of organic solvents, NOS.	L	G160	*	
	P	"	*	
	S	"	*	
Solvent-recovery residues	L	G170	*	
	P	"	*	
	S	"	*	
Waste oils unfit for their original intended use (lubricating, hydraulic)	L	J100	30XY	
	P	"	30XY	
	S	"	30XY	
Waste hydrocarbons	L	J110	30XY	
	P	"	30XY	
	S	"	30XY	
Waste oils and water mixtures or emulsions, and hydrocarbon and water mixtures or emulsions (mainly oil and/or hydrocarbon, i.e., >50%)	L	J120	30XY	
	P	"	30XY	
	S	"	30XY	
Waste oils and water mixtures or emulsions, and	L	J130	30XY	

Waste description	#	Waste type	UN number	Class
hydrocarbon and water mixtures or emulsions (mainly water, i.e., >50%)	P	“	30XY	
	S	“	30XY	
Transformer fluids (excluding PCBs).	L	J140	3082	9
	P	“	3082	9
	S	“	3077	9
Other (cutting oils, soluble oils).	L	J150	30XY	
	P	“	30XY	
	S	“	30XY	
Waste tarry residues arising from refining, distillation and any pyrolytic treatment	L	J160	3082	9
	P	“	3082	9
	S	“	3077	9
Used oil filters. Note: this waste must be reused or recycled and is prohibited from disposal to landfill (refer to EPA publication 1102, Classification of used oil filters)	S	J170	30XY	
Vegetable oils and derivates	L	K150	30XY	
	P	“	30XY	
	S	“	30XY	
Solvents, oils and materials contaminated with PCBs ([PCBs] >2 mg per kg and [PCBs] <50 mg per kg).	L	M120	3082	9
	P	“	3082	9
	S	“	3077	9
Phenol	L	M150	2821	6.1
	P	“	2821	6.1
	S	“	1671	6.1

Waste description	#	Waste type	UN number	Class
Phenol compounds (including halogenated phenols)	L	M150	2021	6.1
	P	“	2021	6.1
	S	“	2020	6.1
Category A contaminated soil with any contaminant concentrations or leachable concentrations greater than those specified in Table 4 or soil that displays any hazard characteristic listed in Table 6 of EPA publication 448, Classification of wastes (as amended from time to time). Note: these wastes must not be disposed directly to landfill without prior treatment (refer to EPA publication 448)	P	N119	*	
	S	“	*	
Category B contaminated soil with any contaminant concentrations or leachable concentrations greater than those specified in Table 3, but not exceeding those specified in Table 4 of EPA publication 448, Classification of wastes (as amended from time to time).	P	N120	3082	9
	S	“	3077	9
Category C contaminated soil with any contaminant concentrations greater than those specified in Table 2, but not exceeding both the contaminant and leachable concentrations specified in Table 3 of EPA publication 448, Classification of wastes (as amended from time to time).	P	N121	3082	9
	S	“	3077	9
Tyres	S	T140		