

PART OF REVISED APPENDIX P (SEPTEMBER 2009): 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
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	L	J120	30XY	
	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	
Polychlorinated biphenyls (PCBs) (PCBs >50 mg per kg).	L	M100	2315	9
	P	"	2315	9
	S	"	2315	9
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

Waste description	#	Waste type	UN number	Class
Category A contaminated soil - Hazardous substances to be specified. (Refer to EPA guidance material for details on identifying Hazard Category) Note: these wastes must not be disposed directly to landfill without prior treatment.	P	N119	*3082	9
	S	"	*3077	9
Category B contaminated soil - Hazardous substances to be specified. (Refer to EPA guidance material for details on identifying Hazard Category)	P	N120	3082	9
	S	"	3077	9
Category C contaminated soil - Hazardous substances to be specified. (Refer to EPA guidance material for details on identifying Hazard Category).	P	N121	3082	9
	S	"	3077	9
Solid wastes contaminated with prescribed waste residues, NOS (must specify contaminants). Examples: contaminated bricks and concrete, contaminated steel, shredder floc	S	N260	3077	9

Notes:

These waste liquids will be stored on site as per Dangerous Goods Storage and Handling regulations, in 2 tanks each with a capacity of 20 tonnes, as required for approximately two weeks of plant operation.