

MAIN CODE SW1

MAIN CODE	CATEGORY CODE	CODE	DESCRIPTION
SW1	SW104	SW1040202	Slag containing mainly mercury
SW1	SW104	SW1040203	Slag containing mainly Lead
SW1	SW104	SW1040204	Slag containing mainly cadmium
SW1	SW104	SW1040205	Slag containing mainly Chromium
SW1	SW104	SW1040206	Slag containing mainly nickel
SW1	SW104	SW1040207	Slag containing mainly copper
SW1	SW104	SW1040208	Slag containing mainly vanadium
SW1	SW104	SW1040209	Slag containing mainly beryllium
SW1	SW104	SW1040210	Slag containing mainly antimony
SW1	SW104	SW1040211	Slag containing mainly tellurium
SW1	SW104	SW1040212	Slag containing mainly thallium
SW1	SW104	SW1040213	Slag containing mainly selenium
SW1	SW104	SW1040301	Dross containing mainly arsenic
SW1	SW104	SW1040302	Dross containing mainly mercury
SW1	SW104	SW1040303	Dross containing mainly Lead
SW1	SW104	SW1040304	Dross containing mainly cadmium
SW1	SW104	SW1040305	Dross containing mainly Chromium
SW1	SW104	SW1040306	Dross containing mainly nickel
SW1	SW104	SW1040307	Dross containing mainly copper
SW1	SW104	SW1040308	Dross containing mainly vanadium
SW1	SW104	SW1040309	Dross containing mainly beryllium
SW1	SW104	SW1040310	Dross containing mainly antimony
SW1	SW104	SW1040311	Dross containing mainly tellurium
SW1	SW104	SW1040312	Dross containing mainly thallium
SW1	SW104	SW1040313	Dross containing mainly selenium
SW1	SW104	SW1040401	Ash containing mainly arsenic
SW1	SW104	SW1040402	Ash containing mainly mercury

SW1	SW104	SW1040403	Ash containing mainly Lead
SW1	SW104	SW1040404	Ash containing mainly cadmium
SW1	SW104	SW1040405	Ash containing mainly Chromium
SW1	SW104	SW1040406	Ash containing mainly nickel
SW1	SW104	SW1040407	Ash containing mainly copper
SW1	SW104	SW1040408	Ash containing mainly vanadium
SW1	SW104	SW1040409	Ash containing mainly beryllium
SW1	SW104	SW1040410	Ash containing mainly antimony
SW1	SW101	SW1010101	Solid waste containing arsenic
SW1	SW101	SW1010102	Solid waste containng arsenic compound
SW1	SW101	SW1010201	Semi-solid/Sludge containing arsenic
SW1	SW101	SW1010202	Semi-solid/Sludge containing arsenic compound
SW1	SW101	SW1010301	Liquid containing arsenic
SW1	SW101	SW1010302	liquid containing arsenic coumpound
SW1	SW101	SW1010401	Gases cotaining arsenic
SW1	SW101	SW1010402	Gases cotaining arsenic coumpound
SW1	SW102	SW1020101	Waste of batteries in the form of whole
SW1	SW102	SW1020201	Waste of batteries in the form of crushed
SW1	SW103	SW1030101	Waste of batteries containng cadmium and nickel
SW1	SW103	SW1030201	Waste of batteries containng mercury
SW1	SW103	SW1030301	Waste of batteries containng lithium.
SW1	SW104	SW1040101	Dust containing mainly arsenic
SW1	SW104	SW1040102	Dust containing mainly mercury
SW1	SW104	SW1040103	Dust containing mainly Lead
SW1	SW104	SW1040104	Dust containing mainly cadmium
SW1	SW104	SW1040105	Dust containing mainly Chromium
SW1	SW104	SW1040106	Dust containing mainly nickel
SW1	SW104	SW1040107	Dust containing mainly copper
SW1	SW104	SW1040108	Dust containing mainly vanadium

SW1	SW104	SW1040109	Dust containing mainly beryllium
SW1	SW104	SW1040110	Dust containing mainly antimony
SW1	SW104	SW1040111	Dust containing mainly tellurium
SW1	SW104	SW1040112	Dust containing mainly thallium
SW1	SW104	SW1040113	Dust containing mainly selenium
SW1	SW104	SW1040201	Slag containing mainly arsenic
SW1	SW104	SW1040411	Ash containing mainly tellurium
SW1	SW104	SW1040412	Ash containing mainly thallium
SW1	SW104	SW1040413	Ash containing mainly selenium
SW1	SW105	SW1050101	Galvanic sludge
SW1	SW106	SW1060101	Solid residues from recovery of acid pickling liquor
SW1	SW106	SW1060201	Semi solid residues from recovery of acid pickling liquor
SW1	SW106	SW1060301	Liquid residues from recovery of acid pickling liquor
SW1	SW107	SW1070101	Slags from copper processing for further processing containing arsenic
SW1	SW107	SW1070102	Slags from copper processing for further processing containing lead
SW1	SW107	SW1070103	Slags from copper processing for further processing containing cadmium
SW1	SW107	SW1070201	Slags from copper refining containing arsenic
SW1	SW107	SW1070202	Slags from refining containing lead
SW1	SW107	SW1070203	Slags from refining containing cadmium
SW1	SW108	SW1080101	Leaching residues from zinc processing in dust
SW1	SW108	SW1080102	Leaching residues from zinc processing in sludges form
SW1	SW109	SW1090101	Solid waste containing mercury
SW1	SW109	SW1090102	Solid waste containing mercury compound
SW1	SW109	SW1090201	Semi solid waste containing mercury
SW1	SW109	SW1090202	Semi solid waste containing mercury
SW1	SW109	SW1090301	liquid waste containing mercury
SW1	SW109	SW1090302	Liquid waste containing mercury compound
SW1	SW109	SW1090401	Gases containing mercury
SW1	SW109	SW1090402	Gases containing mercury compound

SW1	SW110	SW1100101	Waste from electrical and electronic assemblies containing components such as accumulators, mercury-switches, glass from cathode-ray tubes and other activated glass or polychlorinated biphenyl-capacitors
SW1	SW110	SW1100102	Waste from electrical and electronic assemblies containing components such as accumulators
SW1	SW110	SW1100103	Waste from electrical and electronic assemblies containing components such mercury-switches
SW1	SW110	SW1100104	Waste from electrical and electronic assemblies containing components glass from cathode-ray tubes and other activated glass
SW1	SW110	SW1100201	Waste from electrical and electronic assemblies containing components polychlorinated biphenyl-capacitors
SW1	SW110	SW1100302	Waste from electrical and electronic assemblies contaminated mainly with cadmium
SW1	SW110	SW1100303	Waste from electrical and electronic assemblies contaminated mainly with mercury
SW1	SW110	SW1100304	Waste from electrical and electronic assemblies contaminated mainly with lead
SW1	SW110	SW1100305	Waste from electrical and electronic assemblies contaminated mainly with nickel
SW1	SW110	SW1100306	Waste from electrical and electronic assemblies contaminated mainly with chromium
SW1	SW110	SW1100307	Waste from electrical and electronic assemblies contaminated mainly with lead
SW1	SW110	SW1100308	Waste from electrical and electronic assemblies contaminated mainly with lithium
SW1	SW110	SW1100308	Waste from electrical and electronic assemblies contaminated mainly with silver
SW1	SW110	SW1100310	Waste from electrical and electronic assemblies contaminated mainly with manganese
SW1	SW110	SW1100311	Waste from electrical and electronic assemblies contaminated mainly with polychlorinated biphenyl

MAIN CODE SW2

MAIN CODE	CATEGORY CODE	CODE	DESCRIPTION
SW2	SW201	SW2010101	Asbestos wastes in sludges forms
SW2	SW201	SW2010201	Asbestos wastes in dust forms

SW2	SW201	SW2010301	Asbestos wastes in fibre forms
SW2	SW202	SW2020101	Waste catalysts in form of Solid
SW2	SW202	SW2020201	Waste catalysts in form of semi solid
SW2	SW202	SW2020301	Waste catalysts in form of liquid
SW2	SW203	SW2030401	Immobilized scheduled wastes - chemically fixed
SW2	SW203	SW2030402	Immobilized scheduled wastes - encapsulated
SW2	SW203	SW2030403	Immobilized scheduled wastes - solidified
SW2	SW203	SW2030404	Immobilized scheduled wastes- stabilized
SW2	SW204	SW2040101	Sludges containing mainly chromium
SW2	SW204	SW2040102	Sludges containing mainly copper
SW2	SW204	SW2040103	Sludges containing mainly nickel
SW2	SW204	SW2040104	Sludges containing mainly zinc
SW2	SW204	SW2040105	Sludges containing mainly lead
SW2	SW204	SW2040106	Sludges containing mainly cadmium
SW2	SW204	SW2040107	Sludges containing mainly aluminium
SW2	SW204	SW2040108	Sludges containing mainly tin
SW2	SW204	SW2040109	Sludges containing mainly vanadium
SW2	SW204	SW2040110	Sludges containing mainly beryllium
SW2	SW204	SW2040199	Sludges containing mainly other than above heavy metal

MAIN CODE SW3

Main Code	Category Code	Code	Description
SW3	SW321	SW3210302	Rubber sludge containing heavy metals
SW3	SW321	SW3210401	Latex sludge containing organic solvents
SW3	SW312	SW3120402	Latex sludge containing heavy metals
SW3	SW322	SW3220101	Waste of non-halogenated organic solvents
SW3	SW323	SW3230101	Waste of halogenated organic solvents

SW3	SW324	SW3240101	Waste of halogenated non-aqueous distillation residues arising from organic solvents recovery process
SW3	SW324	SW3240201	Waste of unhalogenated non-aqueous distillation residues arising from organic solvents recovery process
SW3	SW325	SW3250101	Uncured epoksi resin waste containing organic solvents
SW3	SW325	SW3250102	Uncured fenolik resin waste containing organic solvents
SW3	SW325	SW3250199	Uncured resin waste containing organic solvents
SW3	SW325	SW3250201	Uncured epoksi resin waste containing heavy metals
SW3	SW325	SW3250202	Uncured phenolic resin waste containing heavy metals
SW3	SW325	SW3250299	Uncured resin waste containing organic solvents or heavy metals
SW3	SW326	SW3260101	Waste of organic phosphorus compound
SW3	SW327	SW3270101	Waste of ethylene glycol
SW3	SW327	SW3270199	Waste of thermal fluids (heat transfer)
SW3	SW301	SW3010101	Spent organic acids with pH less or equal to 2
SW3	SW302	SW3020101	Flux waste containing mixture of organic acids
SW3	SW302	SW3020102	Flux waste containing mixture of solvents
SW3	SW302	SW3020103	Flux waste containing mixture of compounds of ammonium chloride
SW3	SW303	SW3030101	Adhesive waste containing organic solvents excluding solid polymeric materials
SW3	SW303	SW3030201	Glue waste containing organic solvents excluding solid polymeric materials
SW3	SW304	SW3040101	Press cake from pretreatment of glycerol soap lye
SW3	SW305	SW3050101	Spent lubricating oil
SW3	SW306	SW3060101	Spent hydraulic oil
SW3	SW307	SW3070101	Spent mineral oil-water emulsion
SW3	SW308	SW3080101	Oil tanker sludges
SW3	SW309	SW3090101	Ballast water
SW3	SW309	SW3090102	Ballast water
SW3	SW309	SW3090201	Oil-water mixture from cleaning operation mineral oil tanker
SW3	SW309	SW3090202	Oil-water mixture from any cleaning operation
SW3	SW309	SW3090203	Oil-water mixture from other cleaning operation
SW3	SW310	SW3100101	Sludge from mineral oil storage tank

SW3	SW311	SW3110101	Waste oil except from code SW3050101, SW3060101, SW3070101, SW3090101 dan SW3140101
SW3	SW311	SW3110201	Oily sludge except from code SW3080101, SW3100101, SW3120101, SW3120102, SW3120103 dan SW3140201
SW3	SW312	SW3120101	Oily residue from automotive workshop
SW3	SW312	SW3120102	Oily residue from service station oil
SW3	SW312	SW3120103	Oily residue from grease interceptor
SW3	SW313	SW3130101	Oil contaminated earth from re-refining of used lubricating oil
SW3	SW314	SW3140101	Oil from oil refinery plant maintenance operation
SW3	SW314	SW3140101	Oil from oil refinery plant maintenance operation
SW3	SW314	SW3140201	Sludge from oil refinery plant maintenance operation
SW3	SW315	SW3150101	Tar residues from oil refinery
SW3	SW315	SW3150102	Tar from petrochemical plant
SW3	SW315	SW3150201	Tarry residues from oil refinery
SW3	SW315	SW3150202	Tarry residues from petrochemical plant
SW3	SW316	SW3160101	Acid sludge
SW3	SW317	SW3170101	Spent tetraethyl lead
SW3	SW317	SW3170102	Spent tetramethyl lead
SW3	SW317	SW3170103	Spent organotin compounds
SW3	SW317	SW3170103	Spent organometallic compounds
SW3	SW318	SW3180101	Waste containing polychlorinated biphenyls (PCB)
SW3	SW318	SW3180102	Waste contaminated with polychlorinated biphenyls (PCB)
SW3	SW318	SW3180201	Waste containing polychlorinated triphenyls (PCT)
SW3	SW318	SW3180202	Waste contaminated with polychlorinated triphenyls (PCT)
SW3	SW318	SW3180301	Substances containing polychlorinated biphenyls (PCB)
SW3	SW318	SW3180302	Substances contaminated with polychlorinated biphenyls (PCB)
SW3	SW318	SW3180401	Substances containing polychlorinated triphenyls (PCT)
SW3	SW318	SW3180402	Substances contaminated with polychlorinated triphenyls (PCT)
SW3	SW318	SW3180501	Articles containing polychlorinated biphenyls (PCB)
SW3	SW318	SW3180502	Articles contaminated with polychlorinated biphenyls (PCB)
SW3	SW318	SW3180601	Articles containing polychlorinated triphenyls (PCT)

SW3	SW318	SW3180602	Articles contaminated with polychlorinated triphenyls (PCT)
SW3	SW319	SW3190101	Waste of phenols in the form of liquids
SW3	SW319	SW3190102	Waste of phenols in the form of sludges
SW3	SW319	SW3190201	Phenol compounds in the form of liquids
SW3	SW319	SW3190202	Phenol compounds in the form of sludges
SW3	SW320	SW3200101	Waste containing formaldehyde
SW3	SW320	SW3200101	Waste containing formaldehyde in the form of solid
SW3	SW320	SW3200201	Waste containing formaldehyde in the form of semi solid
SW3	SW320	SW3200301	Waste containing formaldehyde in the form of liquid
SW3	SW320	SW3200401	Waste containing formaldehyde in the form of gases
SW3	SW321	SW3210101	Rubber wastes containing organic solvents
SW3	SW321	SW3210102	Rubber wastes containing heavy metals
SW3	SW321	SW3210201	Latex wastes containing organic solvents
SW3	SW321	SW3210202	Latex wastes containing heavy metals
SW3	SW321	SW3210301	Rubber sludge containing organic solvents

MAIN CODE SW4 & SW5

Main Code	Category Code	Code	Description
SW4	SW425	SW4250403	Wastes from the use of biocide
SW4	SW426	SW4260101	Off-specification products from the production of pesticides, herbicides or biocides
SW4	SW426	SW4260101	Off-specification products from the production of pesticides
SW4	SW426	SW4260102	Off-specification products from the production of herbicides
SW4	SW426	SW4260103	Off-specification products from the production of biocides
SW4	SW426	SW4260201	Off-specification products from the fomulation of pesticides
SW4	SW426	SW4260202	Off-specification products from the fomulation of herbicides
SW4	SW426	SW4260203	Off-specification products from the fomulation of biocides
SW4	SW426	SW4260301	Off-specification products from the trade of pesticides

SW4	SW426	SW4260302	Off-specification products from the trade or use of herbicides
SW4	SW426	SW4260303	Off-specification products from the trade of biocides
SW4	SW426	SW4260401	Off-specification products from the trade of pesticides
SW4	SW426	SW4260402	Off-specification products from the trade of herbicides
SW4	SW426	SW4260403	Off-specification products from the trade
SW4	SW427	SW4270101	Calcium hydroxide sludges
SW4	SW427	SW4270102	Phosphating sludges
SW4	SW427	SW4270103	Calcium sulphite sludges
SW4	SW427	SW4270104	Carbonates sludges
SW4	SW427	SW4270199	Mineral sludges
SW4	SW428	SW4280101	Wastes from wood preserving operation using inorganic salts containing copper or fluoride compounds
SW4	SW428	SW4280102	Wastes from wood preserving operation using inorganic salts containing chromium or fluoride compounds
SW4	SW428	SW4280103	Wastes from wood preserving operation using inorganic salts containing arsenic or fluoride compounds
SW4	SW428	SW4280201	Wastes from wood preserving operation using compound containing chlorinated phenol
SW4	SW428	SW4280301	Wastes from wood preserving operation using compound containing chlorinated creosote
SW4	SW429	SW4290101	Chemicals that are discarded
SW4	SW429	SW4290201	Chemicals that are off-specification
SW4	SW430	SW4300101	Obsolete laboratory chemicals
SW4	SW431	SW4310101	Waste from manufacturing of explosives
SW4	SW431	SW4310102	Waste from processing of explosives
SW4	SW431	SW4310103	Waste from use of explosives

SW4	SW432	SW4320101	Waste containing peroxides
SW4	SW432	SW4320102	Waste consisting of peroxides
SW4	SW432	SW4320103	Waste contaminated with peroxides
SW5	SW501	SW5010101	Any residues from treatment of scheduled wastes
SW5	SW501	SW5010201	Any residues from recovery of scheduled wastes
SW4	SW410	SW4100301	Papers contaminated with scheduled wastes
SW4	SW410	SW4100401	Filters contaminated with scheduled wastes
SW4	SW411	SW4110101	Spent activated carbon from air pollution control
SW4	SW411	SW4110102	Spent activated carbon from waste water treatment plant
SW4	SW411	SW4110103	Spent activated carbon excluding carbon from the treatment of potable water and processes of the food industry and vitamin production
SW4	SW412	SW4120101	Sludges containing cyanide
SW4	SW413	SW4130101	Spent salt containing cyanide
SW4	SW414	SW4140101	Spent aqueous alkaline solution containing cyanide
SW4	SW415	SW4150101	Spent quenching oils containing cyanides
SW4	SW416	SW4160101	Sludges of inks
SW4	SW416	SW4160102	Sludges of paints
SW4	SW416	SW4160103	Sludges of pigments
SW4	SW416	SW4160104	Sludges of lacquer
SW4	SW416	SW4160105	Sludges of dye

SW4	SW416	SW4160106	Sludges of varnish
SW4	SW417	SW4170101	Waste of inks
SW4	SW417	SW4170102	Waste of inks in the form of solid
SW4	SW417	SW4170103	Waste of paints in the form of solid
SW4	SW417	SW4170104	Waste of lacquer in the form of solid
SW4	SW417	SW4170105	Waste of dye in the form of solid
SW4	SW417	SW4170106	Waste of varnish in the form of solid
SW4	SW417	SW4170201	Waste of inks in the form of semi solid
SW4	SW417	SW4170202	Waste of paint in the form of semi solid
SW4	SW417	SW4170203	Waste of pigment in the form of semi solid
SW4	SW417	SW4170204	Waste of laquer in the form of semi solid
SW4	SW417	SW4170205	Waste of dye in the form of semi solid
SW4	SW417	SW4170206	Waste of varnish in the form of semi solid
SW4	SW417	SW4170301	Waste of inks in the form of liquid
SW4	SW417	SW4170302	Waste of paint in the form of liquid
SW4	SW417	SW4170303	Waste of pigment in the form of liquid
SW4	SW417	SW4170304	Waste of laquer in the form of liquid
SW4	SW417	SW4170305	Waste of dye in the form of liquid
SW4	SW417	SW4170306	Waste of varnish in the form of liquid

SW4	SW418	SW4180101	Discarded inks containing organic solvent
SW4	SW418	SW4180102	Off specification paints product containing organic solvent
SW4	SW418	SW4180201	Discarded paints products containing organic solvent
SW4	SW418	SW4180202	Off-specification paints products containing organic solvent
SW4	SW418	SW4180301	Discarded pigments products containing organic solvent
SW4	SW418	SW4180302	Off-specification pigments products containing organic solvent
SW4	SW418	SW4180401	Discarded lacquer products containing organic solvent
SW4	SW418	SW4180402	Off-specification lacquer products containing organic solvent
SW4	SW418	SW4180501	Discarded dye products containing organic solvent
SW4	SW418	SW4180502	Off-specification dye products containing organic solvent
SW4	SW418	SW4180601	Discarded varnish products containing organic solvent
SW4	SW418	SW4180602	Off-specification varnish products containing organic solvent
SW4	SW419	SW4190101	Spent di-isocyanates and residues of isocyanate compounds excluding solid polymeric material from foam manufacturing process
SW4	SW419	SW4190101	Spent di-isocyanates compounds excluding solid polymeric material from foam manufacturing process
SW4	SW419	SW4190201	Residues of isocyanate compounds excluding solid polymeric material from foam manufacturing process
SW4	SW420	SW4200101	Leachate from scheduled waste landfill
SW4	SW421	SW4210101	A mixture of scheduled wastes

SW4	SW422	SW4220101	A mixture of scheduled and non-scheduled wastes
SW4	SW423	SW4230101	Spent processing solution, photographic wastes
SW4	SW423	SW4230201	Spent chemicals photographic wastes
SW4	SW423	SW4230301	discarded photographic wastes
SW4	SW424	SW4240101	Spent oxidizing agent
SW4	SW425	SW4250101	Wastes from the production, formulation, trade or use of pesticides, herbicides or biocides
SW4	SW425	SW4250101	Wastes from the production of pesticides
SW4	SW425	SW4250102	Wastes from the production herbicides
SW4	SW425	SW4250103	Wastes from the production biocides
SW4	SW425	SW4250201	Wastes from the formulation of pesticides
SW4	SW425	SW4250202	Wastes from the formulation herbicides
SW4	SW425	SW4250203	Wastes from the formulationbiocides
SW4	SW425	SW4250301	Wastes from the trade of pesticides
SW4	SW425	SW4250302	Wastes from the trade of herbicide
SW4	SW425	SW4250303	Wastes from the trade of biocides
SW4	SW425	SW4250401	Wastes from the use of pesticides
SW4	SW425	SW4250402	Wastes from the use of herbicide
SW4	SW401	SW4010101	Spent alkalis containing heavy metals

SW4	SW402	SW4020101	Spent alkalis with pH more or equal to 11.5 which are corrosive or hazardous
SW4	SW403	SW4030101	Discarded drugs containing substances that mainly are psychotropic
SW4	SW403	SW4030102	Discarded drugs containing psychotropic substances mainly are toxic
SW4	SW403	SW4030103	Discarded drugs containing psychotropic substances mainly are harmful
SW4	SW403	SW4030104	Discarded drugs containing psychotropic substances mainly are carcinogenic,
SW4	SW403	SW4030105	Discarded drugs containing psychotropic substances mainly are mutagenic
SW4	SW403	SW4030106	Discarded drugs containing psychotropic substances mainly are teratogenic
SW4	SW404	SW4040101	mainly pathogenic waste
SW4	SW404	SW4040201	mainly clinical waste
SW4	SW404	SW4040301	mainly quarantined materials
SW4	SW405	SW4050101	Waste arising from the preparation and production of pharmaceutical product
SW4	SW406	SW4060101	Clinker from scheduled wastes incinerator
SW4	SW406	SW4060201	slag from scheduled wastes incinerator
SW4	SW406	SW4060301	ashes from scheduled wastes incinerator
SW4	SW407	SW4070101	Waste containing mainly dioxins
SW4	SW407	SW4070102	Waste containing mainly furans

SW4	SW408	SW4080101	Contaminated soil resulting from cleaning-up of a spill of chemical
SW4	SW408	SW4080102	Contaminated soil resulting from cleaning-up of a spill of mineral oil
SW4	SW408	SW4080103	Contaminated soil resulting from scheduled wastes
SW4	SW408	SW4080201	debris resulting from cleaning-up of a spill of chemical
SW4	SW408	SW4080202	debris resulting from cleaning-up of a spill of mineral oil
SW4	SW408	SW4080203	debris resulting from cleaning-up of a spill of scheduled wastes
SW4	SW408	SW4080301	matter resulting from cleaning-up of a spill of chemical
SW4	SW408	SW4080302	matter resulting from cleaning-up of a spill of mineral oil
SW4	SW408	SW4080303	matter resulting from cleaning-up of a spill scheduled wastes
SW4	SW409	SW4090101	Disposed containers, bags or equipment contaminated with chemicals, pesticides, mineral oil or scheduled wastes
SW4	SW409	SW4090101	Disposed containers contaminated with chemicals
SW4	SW409	SW4090102	Disposed containers contaminated with pesticides
SW4	SW409	SW4090103	Disposed containers contaminated with mineral oil
SW4	SW409	SW4090104	Disposed containerscontaminated with scheduled wastes
SW4	SW409	SW4090201	Bags contaminated with chemicals
SW4	SW409	SW4090202	Bags contaminated with pesticides
SW4	SW409	SW4090203	Bags contaminated with mineral oil
SW4	SW409	SW4090204	Bags contaminated scheduled wastes

SW4	SW409	SW4090301	Equipment contaminated with chemicals
SW4	SW409	SW4090302	Equipment contaminated with pesticides
SW4	SW409	SW4090303	Equipment contaminated with mineral oil
SW4	SW409	SW4090304	Equipment contaminated with scheduled wastes
SW4	SW410	SW4100101	Rags contaminated with scheduled wastes
SW4	SW410	SW4100201	
			Plastics contaminated with scheduled wastes