

**TABLE 1 – ACCEPTABLE NON-HAZARDOUS WASTE STREAMS
TRANSFER STATION PERMIT TO INSTALL APPLICATION
WEAVERTOWN TRANSPORT LEASING, INC.**

COMBUSTION RESIDUES

- 001 Coal-Derived Bottom Ash
- 002 Coal-Derived Fly Ash
- 003 Flue Gas Desulfurization Residue (Fgd)
- 004 Incinerator Bottom Ash
- 005 Incinerator Fly Ash
- 006 Incinerator Mixed Ash
- 007 Other Ash

METALLURGICAL PROCESS RESIDUES

- 101 Foundry Sand
- 102 Slag
- 103 Refractory Material
- 104 Grindings, Shavings
- 105 Ferrous Baghouse Dust
- 106 Non-Ferrous Baghouse Dust
- 107 Ferrous Scrap, Including Auto Recycle
- 108 Non-Ferrous Scrap
- 109 Sandblast Abrasive And Residue
- 110 Air Emission Control Dust
- 111 Lubricating Soaps
- 112 Mill Scales, Heat Treat Scales
- 113 Dross, Skims

SLUDGES, SCALES

- 201 Water Treatment Plant Sludge/Sediment
- 203 Industrial Wastewater Treatment Sludge/Sediment Including Acid Mine Drainage Sludge
- 204 Metallurgical Sludge
- 205 Food Processing Sludge
- 206 Paint, Coating Sludge And Scale
- 207 Tank Bottoms
- 208 Still Bottoms
- 209 Oily Sludge, Petroleum Derived
- 210 Air Emission Control Sludge (excluding FGD Sludge and gypsum)
- 211 Other Industrial Sludge
- 212 Lime/Cement Kiln Scale, Residue
- 213 Lime-Stabilized Spent Pickle Liquor
- 214 Cooling Tower Sediment/Sludge
- 215 Flue Gas Desulfurization (FGD) sludge (including FGD gypsum)

CHEMICAL WASTES

(Wastewaters Containing Chemicals, Cleaning Agents, Detergents, etc. are reported as 420)

- 301 Acidic Chemicals (2.0>pH<6)
- 302 Basic Chemicals (8>Ph<12.5)
- 303 Combustible Chemicals, Non-Haz
- 304 Chemical Salts
- 305 Spent Activated Carbon
- 306 Surface Coatings (Solid/Semi Solid Paints, Polishes, Adhesives, Inks, Cans Of Hardened Paint)
- 307 Filter Media/Aids (Diatomaceous Earth, Ion Exchange Resins, Silica Gels)
- 308 Spent Dyes
- 310 Detergents, Cleaning Agents
- 311 Off-Spec Products, Intermediates
- 312 Pharmaceutical, Biological (Mfg And Lab Wastes)
- 313 Wax, Paraffin
- 314 Alcohols (Non-Haz)
- 315 Solvents (Non-Aqueous, Non-Haz)
- 316 Solvents (Aqueous, Non-Haz)
- 317 Glycols/Antifreeze, Machine Coolants
- 318 Photographic Chemicals (Non-Haz)
- 320 Spent Plating Baths (Non-Haz)
- 399 Other Chemical Wastes

GENERIC MANUFACTURING WASTES

- 401 Leather Wastes
- 402 Rubber, Elastomer Wastes
- 403 Wood Wastes (Scrap Lumber, Pallets, Particle Board)
- 404 Paper, Laminated Paper, Cardboard
- 405 Textile Wastes (Yarn, Fabric, Fiber, Elastic)
- 406 Glass Waste (Cullet)
- 407 Polyethylene, Polystyrene, Polyurethane, Other Non-Halogenated Plastics
- 408 Glass Reinforced Plastic
- 409 PVC, Teflon, CPE, Other Halogenated Plastics
- 410 Electronic Component Wastes (Off-Spec Semiconductors, Circuit Boards)
- 411 Agricultural Wastes (Fertilizers, Pesticides, Feed, Feed Supplements)
- 412 Photographic Wastes (Film, Photographic Paper)

TABLE 1 – ACCEPTABLE NON-HAZARDOUS WASTE STREAMS (CONTINUED)

GENERIC MANUFACTURING WASTES

(Continued)

- 413 Asphalt (Bituminous), Asphalt Shingles
- 414 Ceramic Waste
- 415 Linoleum Wastes
- 416 Thermal Insulation Wastes (Cellulose, Glass, Wool)
- 417 Wiring, Conduit, Electrical Insulation
- 418 Sawdust, Wood Shavings/Turnings
- 419 Empty Containers (Metallic, Non-Metallic Drums, Pails)
- 420 Process Wastewaters (Non-Haz) (Do Not Report Sanitary Sewage Or Uncontaminated Non- Contact Cooling Water)
- 421 Contaminated Non-Contact Cooling Waters
- 422 Oil/Water Emulsions, Oily Wastewaters
- 423 Landfill Leachate, Non-Hazard
- 424 Treated Wood, Railroad Ties
- 430 Food Waste (Excluding Wastewater Treatment Sludge)
- 440 Resins
- 450 Polymers (Other Than 407, 409)
- 460 Vinyl (Sheet, Upholstery)
- 470 Spent Filters (Air/Gas)
- 471 Spent Filters (Aqueous)
- 472 Spent Filters (Non-Haz Fuel, Oil, Solvent)
- 473 Paint Filters, Other Cloth/Paper Filters, Supersacs
- 474 Grease
- 480 Refractory (Furnace, Boiler) (Other Than 103)
- 481 Carbon/Graphite Residue/Scrap
- 482 Baghouse Dust (Other Than 105, 106)
- 483 Blasting Abrasive/Residue (Other Than 109)
- 484 Gypsum Plaster Molds, Drywall
- 499 Other Generic Waste

NON-COAL MINING, OIL AND GAS, AND OTHER WELL DRILLING WASTES

- 801 Drilling Fluids, Residuals (other than those under 802-810; includes drill cuttings from monitoring well and drinking water well construction)
- 802 Brine (natural salt water separated at oil and gas wells)
- 803 Drilling Fluid Waste (oil and gas drilling mud, other drilling fluids other than fracing fluid and spent lubricant)
- 804 Fracing Fluid Waste (oil and gas drilling fracturing fluid, flow-back fracturing fluid, flow- back fracturing sand)
- 807 Basic Sediment (oil and gas production storage impurities, sediment from produced oil at storage tank battery)
- 808 Servicing Fluid (oil and gas production well maintenance/work over fluids, oil/water-based mud and foam)
- 809 Spent Lubricant Waste (spent oil and gas drilling lubricants, spent plug drilling lubricants)
- 810 Drill Cuttings (oil and gas drill cuttings)

MISCELLANEOUS

- 901 Auto Shredder Fluff
- 902 Non-Hazardous Residue From Treatment of Hazardous Waste (other than 203)
- 999 Other
 - CRUDE OIL including sludges
 - Drip Gas (Condensate)
 - Sewage Sludge
 - Construction & Demolition Debris

SPECIAL HANDLING WASTES

- 503 Oil Containing Waste (absorbant, rags)
- 504 Paints (Liquid)
- 505 Spent Catalysts
- 506 Contaminated Soil/Debris/Spill Residue (Non-Petroleum) (Dredge Material, Water Intake Debris and Sediment, Coal Mill Rejects)
- 507 Waste Petroleum Material Contaminated Soil/Debris
- 508 Virain Petroleum Fuel Contaminated Soil/Debris
- 509 Waste Oil That Is Not Hazardous Waste Oil (automotive, machining, cutting, etc.)

GENERATOR'S WASTE PROFILE

WEG WASTE CODE: _____

Physical Address:

WEAVERTOWN TRANSPORT LEASING, INC.
WTL TRANSFER STATION
50810 S.R. 7
New Matamores, OH 45789
Phone: 724-746-4850
Fax: 412-429-0219

Mailing Address:

WEAVERTOWN TRANSPORT LEASING, INC.
2 Dorrington Road
Carnegie, PA 15106
Phone: 724-746-4850
Fax 412-429-0219

1. GENERATOR INFORMATION

a) Generator's Name: _____

b) Generating Facility's Address: _____

City: _____ State: _____ Zip: _____

c) Generator's Representative: _____ Title: _____

Tel: _____ Fax: _____

d) Emergency Information Contact: _____ Title: _____

Tel: _____ Fax: _____

Billing Information:

g) Customer's Name: _____

h) Customer's Mailing Address: _____

City: _____ State: _____ Zip: _____

i) Billing Contact: _____

Tel: _____ Fax: _____

2. GENERAL WASTE STREAM INFORMATION

a) Name/Description of the Waste: _____

b) Detailed Description of Process Generating the Waste: _____

Waste Properties at 72 F

Physical State: Solid Semi-Solid Powder Free Liquid Combination (Describe) _____

Reactivity: Water Reactive Acid Reactive Alkaline Reactive Oxidizer Autopolymerizable Pyrophoric

Explosive Thermally Sensitive Shock Sensitive None of the Above

Flash Point, F: <72 (D001) 73-100 (D001) 101-139 (D001) 140-200 >201 N/A-Solid (i.e., passes paint filter test)

pH: <2 (D002) 2.1-5.0 6-9.0 9.1-12.4 >12.5 (D002) N/A - Solid (i.e., passes paint filter test)

Odor: None Mild Strong (Describe) _____

Color(s) (Describe): _____

Estimated volume: _____ Cubic yards Tons Gallons Cubic meters Tonnes(metric) Other _____

Per: Year Month Week Day One time Other _____

3. GENERAL WASTE STREAM INFORMATION

d) Waste stream characterization is based on the following:

Laboratory Analysis (Copy attached if required): Yes No

Generator process knowledge

MSDS (Copy attached): Yes No

Other documentation, (Describe and attach as necessary): _____

e) Is this waste a characteristically hazardous waste per 40 CFR 261.21-23? Yes No Excluded-Citation: _____

f) Is this waste an F, K, P, U listed hazardous waste as per 40 CFR 261.32-33? Yes No Excluded-Citation: _____

g)(i) Is this waste a treatment residue of a waste which was previously a characteristically hazardous waste or a treated hazardous debris residue? Yes No [skip (g)(ii)] If yes, describe the waste, applicable code(s) and the process generating the waste prior to treatment: _____

(ii) If yes, does the waste meet all applicable land disposal restriction treatment standards found under 40 CFR 268, and applicable state, local and provincial regulations? Yes No

h) Is this a "Hazardous Waste" as defined by state, provincial, or local regulations? Yes No

If yes, enter the waste identification number if one has been assigned: _____

