# APPENDIX A - LIST OF ACCEPTABLE WASTE TYPES
FOR MANAGEMENT AT THE DOW MICHIGAN OPERATIONS
MIDLAND PLANT & SALZBURG LANDFILL FACILITIES

<table>
<thead>
<tr>
<th>WASTE CODE</th>
<th>WASTE DESCRIPTION OR CHEMICAL NAME</th>
<th>CONTAINER STORAGE</th>
<th>T-POND</th>
<th>1163/33 BLDGS</th>
<th>INCIN TANK</th>
<th>FARM STORAGE</th>
<th>SALZBURG LANDFILL</th>
</tr>
</thead>
<tbody>
<tr>
<td>Not Applicable</td>
<td>Compatible non-hazardous solid waste (including, but not limited to, asbestos, soils, rubble, and process waste and containers), provided the licensee complies with the most stringent regulatory requirements of Part 111, Hazardous Waste Management, of the Natural Resources and Environmental Protection Act, 1994 PA 451, as amended (Act 451), or Part 115, Solid Waste Management, of Act 451.</td>
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</tr>
<tr>
<td>001T</td>
<td>Incinerator Ash -- Hazardous waste by definition/residue of hazardous waste management -- may carry all waste codes managed by generating unit.</td>
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<tr>
<td>003T</td>
<td>Primary Wastewater Treatment Plant Solids -- Hazardous waste by definition/residue of hazardous waste management -- may carry all waste codes managed by generating unit.</td>
<td></td>
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</tr>
<tr>
<td>004T</td>
<td>Secondary Wastewater Treatment Plant Effluent -- Hazardous waste by definition/residue of hazardous waste management -- may carry all waste codes managed by generating unit.</td>
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<tr>
<td>005T</td>
<td>Secondary Wastewater Treatment Plant Solids -- Hazardous waste by definition/residue of hazardous waste management -- may carry all waste codes managed by generating unit.</td>
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<tr>
<td>F001</td>
<td>The following spent halogenated solvents used in degreasing: tetrachloroethylene, trichloroethylene, methylene chloride, 1,1,1-trichloroethane, carbon tetrachloride, and chlorinated fluorocarbons; all spent solvent mixtures/blends used in degreasing containing, before use, a total of ten percent or more (by volume) of one or more of the above halogenated solvents or those solvents listed in F002, F004, F005; and still bottoms from the recovery of these spent solvents and spent solvents mixtures.</td>
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</tbody>
</table>

XIV.A2 App. A - 1
<table>
<thead>
<tr>
<th>WASTE CODE</th>
<th>WASTE DESCRIPTION OR CHEMICAL NAME</th>
<th>CONTAINER STORAGE</th>
<th>T-POND²</th>
<th>1163/33 BLDGS</th>
<th>INCIN TANK FARM STORAGE</th>
<th>SALZBURG LANDFILL¹</th>
</tr>
</thead>
<tbody>
<tr>
<td>F002</td>
<td>The following spent halogenated solvents: tetrachloroethylene, methylene chloride, trichloroethylene, 1,1,1-trichloroethane, chlorobenzene 1,1,2-trichloro-1,2,2-trifluoroethane, orthodichlorobenzene, trichlorofluoromethane and 1,1,2-trichloroethane; all spent solvent mixtures/blends containing, before use, a total of ten percent or more (by volume) of one or more of one or more of the above halogenated solvents or those solvents listed in F001, F004, F005; and still bottoms from the recovery of these spent solvents.</td>
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<tr>
<td>F003</td>
<td>The following spent non-halogenated solvents: xylene, acetone, ethyl acetate, ethyl benzene, ethyl ether, methyl isobutyl ketone, n-butyl alcohol, cyclohexanone, and methanol; all spent solvent mixtures/blends containing, before use, only the above spent non-halogenated solvents; and all spent solvent mixtures/blends containing, before use, one or more of the above non-halogenated solvents, and a total of ten percent or more (by volume) of one or more of those solvents listed in F001, F002, F004, and F005 and still bottoms from the recovery of these spent solvents and spent solvent mixtures.</td>
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<tr>
<td>F004</td>
<td>The following spent non-halogenated solvents: cresols and cresylic acid, and nitrobenzene; all spent solvent mixtures/blends containing, before use, a total of ten percent or more (by volume) of one or more of the above non-halogenated solvents or those non-halogenated solvents or those solvents listed in F001, F002, and F005; and still bottoms from the recovery of these spent solvents and spent solvent mixtures.</td>
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</tr>
<tr>
<td>WASTE CODE</td>
<td>WASTE DESCRIPTION OR CHEMICAL NAME</td>
<td>CONTAINER STORAGE</td>
<td>T-POND&lt;sup&gt;2&lt;/sup&gt;</td>
<td>1163/33 BLDGS</td>
<td>INCIN TANK FARM STORAGE</td>
<td>SALZBURG LANDFILL&lt;sup&gt;1&lt;/sup&gt;</td>
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<tr>
<td>F005</td>
<td>The following spent non-halogenated solvents: toluene, methyl ethyl ketone, carbon disulfide, isobutanol, pyridine, benzene, 2-ethoxyethanol, and 2-nitropropane; all spent solvent mixtures and blends containing, before use, a total of ten percent or more (by volume) of one or more of the above non-halogenated solvents or those solvents listed in F001, F002, and F004; and still bottoms from the recovery of these spent solvents and spent solvent mixtures.</td>
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</tr>
<tr>
<td>F010</td>
<td>Quenching bath residues from oil baths from metal heat treating operations where cyanides are used in the process.</td>
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<tr>
<td>F020&lt;sup&gt;(3)&lt;/sup&gt;</td>
<td>Wastes (except wastewater and spent carbon from hydrogen chloride purification) from the production or manufacturing use (as a reactant, chemical intermediate, or component in a formulating process) of tri- or tetrachloro-phenol, or of intermediates used to produce their pesticide derivatives. (This listing does not include wastes from the production of hexachlorophene from highly purified 2,4,5-triachlorophenol).</td>
<td>*</td>
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<tr>
<td>F021&lt;sup&gt;(3)&lt;/sup&gt;</td>
<td>Wastes (except wastewater and spent carbon from hydrogen chloride purification) from the production or manufacturing use (as a reactant, chemical intermediate, or component in a formulating process) of pentachlorophenol, or of intermediates used to produce its derivatives.</td>
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<tr>
<td>F022&lt;sup&gt;(3)&lt;/sup&gt;</td>
<td>Wastes (except wastewater and spent carbon from hydrogen chloride purification) from the manufacturing use (as a reactant, chemical intermediate, or component in a formulating process) of tetra-, penta-, or hexachlorobenzenes under alkaline conditions.</td>
<td>*</td>
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<td></td>
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</tr>
<tr>
<td>WASTE CODE</td>
<td>WASTE DESCRIPTION OR CHEMICAL NAME</td>
<td>CONTAINER STORAGE</td>
<td>T-POND</td>
<td>1163/33 BLDGS</td>
<td>INCIN TANK FARM STORAGE</td>
<td>SALZBURG LANDFILL1</td>
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<tr>
<td>F023(3)</td>
<td>Wastes (except wastewater and spent carbon from hydrogen chloride purification) from the production of materials on equipment previously used for the production or manufacturing use (as a reactant, chemical intermediate, or component in a formulating process) of tri- and tetrachlorophenols. (This listing does not include wastes from equipment used only for the production or use of hexachlorophene from highly purified 2,4,5-trichlorophenol.).</td>
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<tr>
<td>F024</td>
<td>Process wastes, including but not limited to, distillation, heavy ends, tars, and reactor cleanout wastes from the production of certain chlorinated aliphatic hydrocarbons by free radical catalyzed processes. These chlorinated aliphatic hydrocarbons are those having carbon chain lengths ranging from one to and including five, with varying amounts and positions of chlorine.</td>
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<tr>
<td>F025</td>
<td>Condensed light ends, spent filters and filter aids, and spent desiccant wastes from the production of certain chlorinated aliphatic hydrocarbons by free radical catalyzed processes. These chlorinated aliphatic hydrocarbons are those having carbon chain lengths ranging from one to and including five, with varying amounts and positions of chlorine substitution.</td>
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</tr>
<tr>
<td>F026(3)</td>
<td>Wastes (except wastewater and spent carbon from hydrogen chloride purification) from the production of materials on equipment previously used for the manufacturing use (as a reactant, chemical intermediate, or component in a formulating process) of tetra, penta-, or hexachlorobenzene under alkaline conditions.</td>
<td>*</td>
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</tr>
<tr>
<td>F027(3)</td>
<td>Discarded unused formulations containing tri-, tetra-, or pentachlorophenol or discarded unused formulation containing compounds derived from these chlorophenols. (This listing does not include formulations containing hexachlorophene synthesized from pre purified 2,4,5-trichlorophenol as the sole component.).</td>
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</tr>
<tr>
<td>WASTE CODE</td>
<td>WASTE DESCRIPTION OR CHEMICAL NAME</td>
<td>CONTAINER STORAGE</td>
<td>T-POND</td>
<td>1163/33 TANK</td>
<td>INCINERATOR</td>
<td>FARM STORAGE</td>
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</tr>
<tr>
<td>F028</td>
<td>Residues resulting from the incineration or thermal treatment of soil contaminated with EPA Hazardous Waste numbers F020, F021, F022, F023, F026, and F027.</td>
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<tr>
<td>F039</td>
<td>Leachate resulting from the treatment, storage, or disposal of wastes classified by more than one waste code under Subpart D, or from a mixture of wastes classified under Subparts C &amp; D of this part. (Leachate resulting from the management of one or more of one or more of the following EPA Hazardous Wastes and no other Hazardous Waste retains its EPA Hazardous Waste Number(s): F020, F021, F022, F026, F027, and/or F028.)</td>
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<tr>
<td>K015</td>
<td>Still bottoms from the distillation of benzyl chloride.</td>
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<tr>
<td>K016</td>
<td>Heavy ends or distillation residues from the production of carbon tetrachloride.</td>
<td>*</td>
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<tr>
<td>K017</td>
<td>Heavy ends or still bottoms from the purification column in the production of epichlorohydrin.</td>
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<tr>
<td>K018</td>
<td>Heavy ends from the fractionation column in ethyl chloride production.</td>
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<tr>
<td>K019</td>
<td>Heavy ends from the distillation of ethylene dichloride in ethylene dichloride production.</td>
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<tr>
<td>K020</td>
<td>Heavy ends from the distillation of vinyl chloride in vinyl chloride monomer production.</td>
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<tr>
<td>K021</td>
<td>Aqueous spend antimony catalyst waste from fluoromethanes production.</td>
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<tr>
<td>K022</td>
<td>Distillation bottom tars from the production of phenol or acetone from cumene.</td>
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<tr>
<td>K023</td>
<td>Distillation light ends from the production of phthalic anhydride from naphthalene.</td>
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<tr>
<td>K024</td>
<td>Distillation bottoms from the production of phthalic anhydride from naphthalene.</td>
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<tr>
<td>K025</td>
<td>Distillation bottoms from the production of nitrobenzene by the nitration of benzene.</td>
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<tr>
<td>K026</td>
<td>Stripping still tails from the production of methyl ethyl pyridines.</td>
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</tr>
<tr>
<td>WASTE CODE</td>
<td>WASTE DESCRIPTION OR CHEMICAL NAME</td>
<td>CONTAINER STORAGE</td>
<td>T-POND²</td>
<td>1163/33 BLDGS</td>
<td>INCIN TANK FARM STORAGE</td>
<td>SALZBURG LANDFILL¹</td>
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<tr>
<td>K027</td>
<td>Centrifuge and distillation residues from toluene diisocyanate production.</td>
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<td>#</td>
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<td>*(4)</td>
</tr>
<tr>
<td>K028</td>
<td>Spend catalyst from the hydrochlorinator reactor in the production of 1,1,1-trichloroethane.</td>
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</tr>
<tr>
<td>K029</td>
<td>Waste from the product steam stripper in the production of 1,1,1-trichloroethane.</td>
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<tr>
<td>K030</td>
<td>Column bottoms or heavy ends from the combined production of trichloroethylene and perchloroethylene.</td>
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<tr>
<td>K042</td>
<td>Heavy ends of distillation residues from the distillation of tetrachlorobenzene in the production of 2,4,5-T.</td>
<td>*</td>
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<tr>
<td>K043</td>
<td>2,6-Dichlorophenol waste from the production of 2,4-D</td>
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<tr>
<td>K049</td>
<td>Slop oil emulsion solids from the petroleum refining industry.</td>
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<tr>
<td>K050</td>
<td>Heat exchanger bundle cleaning sludge from the petroleum refining industry.</td>
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<tr>
<td>K051</td>
<td>API separator sludge from the petroleum refining industry.</td>
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<tr>
<td>K052</td>
<td>Tank bottoms (leaded) from the petroleum refining industry.</td>
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<tr>
<td>K073</td>
<td>Chlorinated hydrocarbon wastes from the purification step of the diaphragm cell process using graphite anodes in chlorine production.</td>
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<tr>
<td>K083</td>
<td>Distillation bottoms from aniline production</td>
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<tr>
<td>K085</td>
<td>Distillation or fractionation column bottoms from the production of chlorobenzenes.</td>
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<tr>
<td>K095</td>
<td>Distillation bottoms from the production of 1,1,1-trichloroethane.</td>
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<tr>
<td>K096</td>
<td>Heavy ends from the heavy ends column from the production of 1,1,1-trichloroethane</td>
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<tr>
<td>K099</td>
<td>Untreated wastewater from the production of 2,4-D</td>
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<tr>
<td>K116</td>
<td>Organic condensate from the solvent recovery column in the production of toluene diisocyanate via phosgenation of toluenediamine</td>
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<tr>
<td>WASTE CODE</td>
<td>WASTE DESCRIPTION OR CHEMICAL NAME</td>
<td>CONTAINER STORAGE</td>
<td>T-POND</td>
<td>1163/33 BLDG</td>
<td>INCIN TANK</td>
<td>FARM STORAGE</td>
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<tr>
<td>P001</td>
<td>Warfarin, &amp; salts, when present at concentrations greater than 0.3%</td>
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<tr>
<td>P002</td>
<td>1-Acetyl-2-thiourea</td>
<td>*</td>
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<td>*</td>
</tr>
<tr>
<td>P003</td>
<td>Acrolein</td>
<td>*</td>
<td>#</td>
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<td>*</td>
</tr>
<tr>
<td>P004</td>
<td>Aldrin</td>
<td>*</td>
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</tr>
<tr>
<td>P005</td>
<td>Allyl Alcohol</td>
<td>*</td>
<td>#</td>
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<tr>
<td>P006</td>
<td>Aluminum phosphide</td>
<td>*</td>
<td>#</td>
<td>*</td>
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</tr>
<tr>
<td>P007</td>
<td>5-(Aminomethyl)-3-isoxazolol</td>
<td>*</td>
<td>#</td>
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<td>*</td>
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<tr>
<td>P008</td>
<td>4-Aminopyridine</td>
<td>*</td>
<td>#</td>
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<td>*</td>
</tr>
<tr>
<td>P009</td>
<td>Ammonium picrate</td>
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<td>P010</td>
<td>Arsenic Acid</td>
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<td>P011</td>
<td>Arsenic pentoxide</td>
<td>*</td>
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<tr>
<td>P012</td>
<td>Arsenic trioxide</td>
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<td>*</td>
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<tr>
<td>P013</td>
<td>Barium cyanide</td>
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<tr>
<td>P014</td>
<td>Benzenethiol</td>
<td>*</td>
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<td>*</td>
</tr>
<tr>
<td>P015</td>
<td>Beryllium powder</td>
<td>*</td>
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XIV.A2 App. A - 7
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XIV.A2 App. A - 15
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XIV.A2 App. A - 18
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XIV.A2 App. A - 20
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<td>Fensulfothion</td>
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<tr>
<td>064U</td>
<td>Fenthion</td>
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<tr>
<td>065U</td>
<td>Fluchloralin</td>
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<tr>
<td>068U</td>
<td>Hexamethyl phosphoramidine</td>
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<tr>
<td>070U</td>
<td>Hydroquinone</td>
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<tr>
<td>071U</td>
<td>N-(2-Hydroxyethyl) ethyleneimine</td>
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<td>073U</td>
<td>Isonicotinic acid hydrazine</td>
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<tr>
<td>167U</td>
<td>Kanechlor C</td>
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<tr>
<td>074U</td>
<td>Ketene</td>
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<td>INCIN TANK FARM STORAGE</td>
<td>SALZBURG LANDFILL¹</td>
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<td>Lactonitril</td>
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<td>076U</td>
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<tr>
<td>078U</td>
<td>Malachite green</td>
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<td>4,4'-Methylenebis (2-methylaniline)</td>
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<td>4,4'-Methylenebis (N,N-dimethylaniline)</td>
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<tr>
<td>086U</td>
<td>1-Methylnaphthalene</td>
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<tr>
<td>088U</td>
<td>Mevinphos</td>
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<td>Mexacarbate</td>
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<td>Mirex</td>
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<td>093U</td>
<td>Mustard gas</td>
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<td>094U</td>
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<tr>
<td>095U</td>
<td>1,5-Napthalenediamine</td>
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<tr>
<td>097U</td>
<td>Niridazole</td>
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<td>Nithiazide</td>
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<td>5-Nitroacenaphthene</td>
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<td>Nitro-o-anisidine</td>
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<td>Nitrogen mustard</td>
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<td>N-nitroso-N-phenylhydroxylamine, ammonium salt</td>
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<td>169U</td>
<td>Octachlorostyrene</td>
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<td>110U</td>
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<tr>
<td>112U</td>
<td>Peroxyacetic acid</td>
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<td>WASTE CODE</td>
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<td>T-POND²</td>
<td>1163/33 BLDGS</td>
<td>INCIN TANK FARM STORAGE</td>
<td>SALZBURG LANDFILL¹</td>
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<td>113U</td>
<td>Phenazopyridine hydrochloride</td>
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<td>117U</td>
<td>Phenytoin sodium</td>
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<tr>
<td>153U</td>
<td>Sodium fluoroacetate</td>
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<tr>
<td>131U</td>
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<td>138U</td>
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<td>139U</td>
<td>O-Toluidine</td>
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<tr>
<td>154U</td>
<td>Bis(tri-n-butyl tin) oxide</td>
<td>*</td>
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<tr>
<td>171U</td>
<td>Tributyltin (and other salts and esters)</td>
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</tr>
<tr>
<td>172U</td>
<td>1,2,3-Trichlorobenzene</td>
<td>*</td>
<td>#</td>
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</tr>
<tr>
<td>173U</td>
<td>1,2,4-Trichlorobenzene</td>
<td>*</td>
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</tr>
<tr>
<td>141U</td>
<td>Trichlorfon</td>
<td>*</td>
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<tr>
<td>142U</td>
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<tr>
<td>143U</td>
<td>2,4,5-Trimethylaniline</td>
<td>*</td>
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</table>
A significant percentage of the volume of hazardous waste received at Salzburg Landfill is incinerator ash. Incinerator ash, and other hazardous waste that carry one or more of these hazardous waste codes, may be disposed at the Salzburg Landfill provided they meet either the applicable Land Disposal Restrictions treatment standards listed in 40 CFR Part 268 or a valid treatability variance. Salzburg Landfill does not accept radioactive waste for disposal, but it does receive treatment residues from the Midland Plant 32 Incinerator. Salzburg Landfill does accept waste containing naturally occurring radioactive material, “NORM”, as exempted by R 325.5052 of Michigan's Ionizing Radiation Rules, Act No. 305 of the Public Acts of 1972.

The sole source of hazardous waste managed in the T-Pond is the secondary wastewater treatment plant effluent and solids from the Midland Plant Wastewater Treatment Plant. The waste codes indicated with # are only contained in the T-Pond as part of the secondary wastewater treatment plant effluent and solids and cannot be directly stored/treated in the T-Pond. Due to the mixture and derived-from rules currently in place in the regulations, the secondary wastewater treatment plant effluent and solids will carry all of the listed codes from the waste streams managed in the Midland Plant 32 Incinerator and Wastewater Treatment Plant.

Condition II.1(b), in emission unit EU32INCINERATOR-S1 of the site’s Renewable Operating Permit, State Registration Number (SRN): A4033, prohibits incineration of this dioxin-listed waste.

Ignitable waste (D001) and Reactive waste (D003, K027) will only be accepted by Salzburg Landfill after the appropriate treatment (Deactivation) has been applied. Salzburg Landfill will receive only treatment residues that retain the code.