

# Appendix A. MSU Materials Pick Up Tag

MSU MATERIALS PICK UP TAG	WASTE DISPOSAL INSTRUCTIONS		
<p>Project Leader _____ Dept. _____</p> <p>Bldg &amp; Room No _____ Phone _____</p> <p>Filled Out By _____ Date _____</p> <p>Container Size _____ <input type="checkbox"/> Solid <input type="checkbox"/> Liquid <input type="checkbox"/> Contaminated Items</p> <p><b>CONTENTS:</b></p> <p>Unabbreviated Chemical Name _____ Amount or Approx Conc (ppm) _____</p> <p>_____</p> <p>_____</p> <p>_____</p> <p>_____</p> <p>_____</p> <p>_____</p> <p>_____</p> <p>_____</p> <p>_____</p> <p>_____</p> <p>Color <input type="checkbox"/> Colorless <input type="checkbox"/> Light Brown <input type="checkbox"/> Other _____</p> <p>Consistency <input type="checkbox"/> Waterylike <input type="checkbox"/> Viscous/Oily <input type="checkbox"/> Other _____</p> <p><b>BIOLOGICAL AND ANIMAL ITEMS:</b></p> <p><input type="checkbox"/> Biohazardous Agents _____ <input type="checkbox"/> Animals</p> <p style="padding-left: 20px;">Type: _____ # _____</p> <p><input type="checkbox"/> Chemically-contaminated animals or tissue. List chemical in ppm</p> <p><input type="checkbox"/> Non-infectious, non-hazardous</p> <p><input type="checkbox"/> Autoclaved</p> <p><b>Please indicate special handling or storage precautions:</b></p> <p>_____</p>	<p>1) Enter information on tag as waste is added to the container.</p> <p>2) Keep waste containers sealed.</p> <p>3) Do not put solid waste material (paper, plastic, etc) into liquid waste containers.</p> <p>4) Do not mix incompatible chemicals in the same container.</p> <p>5) Place leaking waste containers in a secondary container and call the ORCBS, as soon as possible, for disposal.</p> <p>6) Do not put corrosive chemicals into metal cans.</p> <p>7) Do not dispose of animal carcasses in the dumpster.</p> <p>8) Store animal carcasses in an appropriate freezer, walk-in cooler or refrigerator.</p> <p>9) Autoclave and/or incinerate infectious waste.</p> <p>10) Place autoclaved biohazard waste bags in an opaque bag prior to disposal.</p> <p>11) Refer to the Michigan State University Waste Disposal Guide for more detailed instructions.</p>		
<p><b>OFFICE USE ONLY</b></p> <p>MANIFEST DOCUMENT # _____</p> <p style="text-align: right;">See Instructions on Back Side Indicate RCRA Waste Codes on Back Side</p>	<p style="text-align: center;"><b>RCRA Hazardous Waste Codes</b></p> <table style="width: 100%; border: none;"> <tr> <td style="width: 50%; vertical-align: top;"> <ul style="list-style-type: none"> <li><input type="radio"/> D001 Ignitable</li> <li><input type="radio"/> D002 Corrosive</li> <li><input type="radio"/> D003 Reactive</li> <li><input type="radio"/> D004 Arsenic</li> <li><input type="radio"/> D005 Barium</li> <li><input type="radio"/> D006 Cadmium</li> <li><input type="radio"/> D007 Chromium</li> <li><input type="radio"/> D008 Lead</li> <li><input type="radio"/> D009 Mercury</li> <li><input type="radio"/> D010 Selenium</li> <li><input type="radio"/> D011 Silver</li> <li><input type="radio"/> D012 Endrin</li> <li><input type="radio"/> D013 Lindane</li> <li><input type="radio"/> D014 Methoxychlor</li> <li><input type="radio"/> D015 Toxaphene</li> <li><input type="radio"/> D016 2,4-D</li> <li><input type="radio"/> D017 2,4,5-TP</li> <li><input type="radio"/> D018 Benzene</li> <li><input type="radio"/> D019 Carbon Tetrachloride</li> <li><input type="radio"/> D020 Chlordane</li> <li><input type="radio"/> D021 Chlorobenzene</li> <li><input type="radio"/> D022 Chloroform</li> </ul> </td> <td style="width: 50%; vertical-align: top;"> <ul style="list-style-type: none"> <li><input type="radio"/> D023 o-Cresol</li> <li><input type="radio"/> D024 m-Cresol</li> <li><input type="radio"/> D025 p-Cresol</li> <li><input type="radio"/> D026 Cresol</li> <li><input type="radio"/> D027 1,4-Dichlorobenzene</li> <li><input type="radio"/> D028 1,2-Dichloroethane</li> <li><input type="radio"/> D029 1,1-Dichloroethylene</li> <li><input type="radio"/> D030 2,4-Dinitrotoluene</li> <li><input type="radio"/> D031 Heptachlor</li> <li><input type="radio"/> D032 Hexachlorobenzene</li> <li><input type="radio"/> D033 Hexachloro-1,3-benzene</li> <li><input type="radio"/> D034 Hexachloroethane</li> <li><input type="radio"/> D035 Methyl ethyl ketone</li> <li><input type="radio"/> D036 Nitrobenzene</li> <li><input type="radio"/> D037 Pentachlorophenol</li> <li><input type="radio"/> D038 Pyridine</li> <li><input type="radio"/> D039 Tetrachloroethylene</li> <li><input type="radio"/> D040 Trichloroethylene</li> <li><input type="radio"/> D041 2,4,5-Trichlorophenol</li> <li><input type="radio"/> D042 2,4,6-Trichlorophenol</li> <li><input type="radio"/> D043 Vinyl Chloride</li> <li><input type="radio"/> D044 Copper</li> <li><input type="radio"/> D045 Zinc</li> </ul> </td> </tr> </table>	<ul style="list-style-type: none"> <li><input type="radio"/> D001 Ignitable</li> <li><input type="radio"/> D002 Corrosive</li> <li><input type="radio"/> D003 Reactive</li> <li><input type="radio"/> D004 Arsenic</li> <li><input type="radio"/> D005 Barium</li> <li><input type="radio"/> D006 Cadmium</li> <li><input type="radio"/> D007 Chromium</li> <li><input type="radio"/> D008 Lead</li> <li><input type="radio"/> D009 Mercury</li> <li><input type="radio"/> D010 Selenium</li> <li><input type="radio"/> D011 Silver</li> <li><input type="radio"/> D012 Endrin</li> <li><input type="radio"/> D013 Lindane</li> <li><input type="radio"/> D014 Methoxychlor</li> <li><input type="radio"/> D015 Toxaphene</li> <li><input type="radio"/> D016 2,4-D</li> <li><input type="radio"/> D017 2,4,5-TP</li> <li><input type="radio"/> D018 Benzene</li> <li><input type="radio"/> D019 Carbon Tetrachloride</li> <li><input type="radio"/> D020 Chlordane</li> <li><input type="radio"/> D021 Chlorobenzene</li> <li><input type="radio"/> D022 Chloroform</li> </ul>	<ul style="list-style-type: none"> <li><input type="radio"/> D023 o-Cresol</li> <li><input type="radio"/> D024 m-Cresol</li> <li><input type="radio"/> D025 p-Cresol</li> <li><input type="radio"/> D026 Cresol</li> <li><input type="radio"/> D027 1,4-Dichlorobenzene</li> <li><input type="radio"/> D028 1,2-Dichloroethane</li> <li><input type="radio"/> D029 1,1-Dichloroethylene</li> <li><input type="radio"/> D030 2,4-Dinitrotoluene</li> <li><input type="radio"/> D031 Heptachlor</li> <li><input type="radio"/> D032 Hexachlorobenzene</li> <li><input type="radio"/> D033 Hexachloro-1,3-benzene</li> <li><input type="radio"/> D034 Hexachloroethane</li> <li><input type="radio"/> D035 Methyl ethyl ketone</li> <li><input type="radio"/> D036 Nitrobenzene</li> <li><input type="radio"/> D037 Pentachlorophenol</li> <li><input type="radio"/> D038 Pyridine</li> <li><input type="radio"/> D039 Tetrachloroethylene</li> <li><input type="radio"/> D040 Trichloroethylene</li> <li><input type="radio"/> D041 2,4,5-Trichlorophenol</li> <li><input type="radio"/> D042 2,4,6-Trichlorophenol</li> <li><input type="radio"/> D043 Vinyl Chloride</li> <li><input type="radio"/> D044 Copper</li> <li><input type="radio"/> D045 Zinc</li> </ul>
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