| Waste Codes | Contents | Container Type | Quantity | Units |
|---|---|---|---|---|
| D001, F002, F003, F005 | Flammable Liquids | DM | 55 | gal |
| D001 | Flammable Solids | DF | 55 | gal |
| D001 | Flammable Liquid - Formaldehyde | DF | 10 | lb |
| D001 | Flammable Liquid - Methanol | DF | 25 | lb |
| D001, D002 | Flammable Corrosive Liquid - Formic Acid | DF | 30 | lb |
| D001 | Flammable Solids | DF | 20 | lb |
| D001, D002 | Flammable Corrosive Liquid - Organic peroxide | DF | 5 | lb |
| D001 | Flammable Liquids | DF | 7 | lb |
| D002 | Corrosive Liquid - Organic Base | DF | 30 | lb |
| D002 | Corrosive Liquid - Inorganic Base | DF | 23 | lb |
| D001, D002 | Oxidizing Corrosive Liquid - Hydrogen Peroxide | DF | 8 | lb |
| D008, D009 | Toxic Liquid - Lead, Mercury | DF | 35 | lb |
| D002 | Corrosive Liquid - Hydrofluoric Acid | DF | 8 | lb |
| D002 | Corrosive Liquid - Acid | DF | 20 | lb |
| D009 | Toxic Solid - Mercury | DF | 5 | lb |
| D002 | Corrosive Liquid - Hydrochloric Acid | DF | 55 | gal |
| U048, U056, U070, U077, U220, D001 | Flammable Toxic Liquids | DM | 275 | lb |
| D009 | Mercury | DF | 5 | lb |
| D001, F002, F003, F005 | Flammable Liquids | DM | 170 | lb |
| D001 | Flammable Solids | DF | 60 | lb |
| D002 | Corrosive Liquid - Inorganic Base | DF | 30 | gal |
| D001, F002, F003, F005 | Flammable Liquids | DM | 110 | gal |
| D001 | Flammable Solids | DF | 120 | lb |
| D001;D001D001D001;F003 | UN1992, Waste Flammable liquids, toxic, n.o.s. ( 1-HEPTANOL ), 3(6.1), II | DF | 0 | lb |
| D001;D021;D035;F005;U002;U165 | UN1993, Waste Flammable liquids, n.o.s. 3, II | DF | 35 | lb |

| Waste Codes | Contents | Container Type | Quantity | Units |
|---|---|---|---|---|
| D008;D011 | UN3082, Waste Environmentally hazardous substance, liquid, n.o.s. 9, III RQ: (D011) | DF | 7 | lb |
| D002 | UN3264, Waste Corrosive liquid, acidic, inorganic, n.o.s. 8, II | DF | 0 | lb |
| D002 | UN3265, Waste Corrosive liquid, acidic, organic, n.o.s. 8, II | DF | 10 | lb |
| D002 | UN3264, Waste Corrosive liquid, acidic, inorganic, n.o.s. 8, II | CF | 90 | lb |
| D002;D004 | UN2922, Waste Corrosive liquids, toxic, n.o.s. (hydrochloric acid, gallium arsenide), 8(6.1), II RQ: (D004) | DF | 18 | lb |
| D001;D002;U123 | UN2920, Waste Corrosive liquids, flammable, n.o.s. (formic acid, acetic acid), 8(3), II | DF | 31 | lb |
| D002 | UN1791, Waste Hypochlorite solutions, 8, II | DF | 9 | lb |
| D001;D002 | UN2920, Waste Corrosive liquids, flammable, n.o.s. 8(3), II RQ: (D001, D002) | DF | 152 | lb |
| D001;F002;F003;F005; | UN1325, Waste Flammable solids, organic, n.o.s. (acetone, methanol), 4.1, II | DF | 160 | lb |
| D001;D002 | UN3098, Waste Oxidizing liquid, corrosive, n.o.s. 5.1(8), II | DF | 7 | lb |
| D001;D002 | UN1802, Waste Perchloric acid, 8(5.1), II | DF | 14 | lb |
| D001;D002 | UN3098, Waste Oxidizing liquid, corrosive, n.o.s. 5.1(8), II | DF | 37 | lb |
| D001 | UN1490, Waste Potassium permanganate, 5.1, II | DF | 6 | lb |
| D001 | UN3139, Waste Oxidizing liquid, n.o.s. 5.1, II | DF | 5 | lb |
| D001 | UN1338, Waste Phosphorus, amorphous, 4.1, III | DF | 4 | lb |
| D001;D002 | UN3093, Waste Corrosive liquids, oxidizing, n.o.s. (nitric acid), 8(5.1), II | DF | 14 | lb |

| Waste Codes | Contents | Container Type | Quantity | Units |
|---|---|---|---|---|
| D001;D035;F002;F003;F004;F005;D026; | UN1992, Waste Flammable liquids, toxic, n.o.s. (acetone, methyl ethyl ketone), 3(6.1), II RQ: (D001, F002, F003, F004, F005, D026) | DM | 1560 | lb |
| D002; | UN3266, Waste Corrosive liquid, basic, inorganic, n.o.s. (ammonium hydroxide, sodium hydroxide), 8, II RQ: (D002) | DF | 215 | lb |
| D001;F002;F003;F005; | UN1325, Waste Flammable solids, organic, n.o.s. (acetone, methanol), 4.1, II RQ: (F002) | DF | 77 | lb |
| D001;F003;U002;U112;U220 | UN1992, Waste Flammable liquids, toxic, n.o.s. 3(6.1), II | DM | 120 | lb |
| D001;D011 | UN1992, Waste Flammable liquids, toxic, n.o.s. 3(6.1), II | DF | 5 | lb |
| D001;D026;F004;U052;F003;U220 | UN1992, Waste Flammable liquids, toxic, n.o.s. 3(6.1), II | DM | 155 | lb |
| D002;D004 | UN2922, Waste Corrosive liquids, toxic, n.o.s. 8(6.1), II | DF | 11 | lb |
| D002 | UN3266, Waste Corrosive liquid, basic, inorganic, n.o.s. 8, II | DF | 62 | lb |
| D002 | UN3267, Waste Corrosive liquid, basic, organic, n.o.s. 8, II | DF | 60 | lb |
| D001;D002 | UN3093, Waste Corrosive liquids, oxidizing, n.o.s. 8(5.1), II | DF | 5 | lb |
| D001 | UN1992, Waste Flammable liquids, toxic, n.o.s. (methyl thioglycolate), 3(6.1), II | DF | 5 | lb |
| D002 | UN3267, Waste Corrosive liquid, basic, organic, n.o.s. 8, II | DF | 8 | lb |
| D011 | UN2810, Waste Toxic liquids, organic, n.o.s. 6.1, II | DF | 5 | lb |
| D004; | UN3288, Waste Toxic solid, inorganic, n.o.s. (arsenic, wipes), 6.1, II RQ: (D004) RQ: (Arsenic) | DF | 45 | lb |

| Waste Codes | Contents | Container Type | Quantity | Units |
|---|---|---|---|---|
| D001;D003; | UN3394, Waste Organometallic substance, liquid, pyrophoric, water-reactive, (Trimethylaluminum), 4.2(4.3), I DOT SP 9168 | CY | 4 | lb |
| D001; | UN1049, Waste Hydrogen, compressed, 2.1, | CY | 16 | lb |
| D001; | UN1011, Waste Butane, 2.1, | CY | 5 | lb |
| D001; | UN1075, Waste Petroleum gases, liquefied, (Propane 87%, Propylene 10%, Ethane 3%), 2.1, | CY | 4 | lb |
| D001; | UN1072, Waste Oxygen, compressed, 2.2(5.1), | CY | 6 | lb |
| D001; | UN1971, Waste Methane, compressed, 2.1, | CY | 3 | lb |
| D001; | UN1072, Waste Oxygen, compressed, 2.2(5.1), | CY | 5 | lb |
| D001; | UN1016, Waste Carbon monoxide, compressed, 2.3(2.1), Poison Inhalation Hazard Zone D | CY | 4 | lb |
| D001;F003 | UN1992, Waste Flammable liquids, toxic, n.o.s. 3(6.1), II RQ: (D001, F003) | DF | 165 | lb |
| U041;U122;U188 | UN2810, Waste Toxic liquids, organic, n.o.s. 6.1, II | DF | 0 | lb |
| D006;D008;D011 | UN3288, Waste Toxic solid, inorganic, n.o.s. 6.1, II RQ: (D008, D011) | DF | 34 | lb |
| U055;U096 | UN3082, Waste Environmentally hazardous substance, liquid, n.o.s. (cumene hydroperoxide 5%, dimethylbenzyl hydroperoxide 5%), 9, III | DF | 5 | lb |
| D008 | UN3288, Waste Toxic solid, inorganic, n.o.s. 6.1, II RQ: (D008) | DF | 16 | lb |
| D002 | UN3266, Waste Corrosive liquid, basic, inorganic, n.o.s. 8, II | DF | 0 | lb |
| D002;D004 | UN2922, Waste Corrosive liquids, toxic, n.o.s. 8(6.1), II | DF | 0 | lb |
| D001;D002 | UN2924, Waste Flammable liquids, corrosive, n.o.s. 3(8), II | DF | 0 | lb |
| D002 | UN1760, Waste Corrosive liquids, n.o.s. 8, II | DF | 0 | lb |

| Waste Codes | Contents | Container Type | Quantity | Units |
|---|---|---|---|---|
| D002;D002D002 | UN3265, Waste Corrosive liquid, acidic, organic, n.o.s. 8, II | DF | 61 | lb |
| D001 | UN1325, Waste Flammable solids, organic, n.o.s. ( 2,3,5-TRIPHENYLTETRAZOLIUM CHLORIDE ), 4.1, II | DF | 0 | lb |
| D001;D026;F003;U052;U239 | UN1992, Waste Flammable liquids, toxic, n.o.s. 3(6.1), II | DF | 0 | lb |
| D002 | UN1835, Waste Tetramethylammonium hydroxide solution, 8, II | DF | 14 | lb |
| D001;F002;F003;F005; | UN1325, Waste Flammable solids, organic, n.o.s. (acetone, methanol), 4.1, II RQ: (D001, F003, F002, F005) | DM | 240 | lb |
| D001;D035;F002;F003;F004;F005;D026; | UN1992, Waste Flammable liquids, toxic, n.o.s. (acetone, methyl ethyl ketone), 3(6.1), II RQ: (D001, F003, F002, F004, F005, D026) | DM | 1200 | lb |
| D002;D003 | UN2987, Waste Chlorosilanes, corrosive, n.o.s. 8, II | CF | 0 | lb |
| D001;D003 | UN3089, Waste Metal powders, flammable, n.o.s. 4.1, II | DF | 7 | lb |
| D001;D003 | UN1418, Waste Magnesium alloys, powder, 4.3(4.2), II | DF | 7 | lb |
| D001;D003 | UN1992, Waste Flammable liquids, toxic, n.o.s. (hexamethyldisilazane), 3(6.1), II | DF | 20 | lb |
| D001;F002;F003;F005; | UN1325, Waste Flammable solids, organic, n.o.s. (acetone, methanol), 4.1, II RQ: (F002) | DF | 45 | lb |
| D001;F002;F003;F005; | UN1325, Waste Flammable solids, organic, n.o.s. (acetone, methanol), 4.1, II RQ: (F002) | DM | 65 | lb |
| D001;D035;F002;F003;F004;F005;D026; | UN1992, Waste Flammable liquids, toxic, n.o.s. (acetone, methyl ethyl ketone), 3(6.1), II | DM | 55 | lb |
| D002;D003 | UN2987, Waste Chlorosilanes, corrosive, n.o.s. 8, II | DF | 0 | lb |
| D001;D003 | UN3480, Waste Lithium ion batteries, (damaged lithium ion batteries), 9 DOT SP 16532 | DF | 5 | lb |

| Waste Codes | Contents | Container Type | Quantity | Units |
|---|---|---|---|---|
| D001;D003 | UN3480, Waste Lithium ion batteries, (damaged lithium ion batteries), 9 DOT SP 16532 | DF | 5 | lb |
| D001;D002 | UN3109, Waste Organic peroxide type F, liquid, 5.2, | DF | 0 | lb |
| D001;D005 | UN1571, Waste Barium azide, wetted, 4.1(6.1), I | DF | 11 | lb |
| D002;U134 | UN2922, Waste Corrosive liquids, toxic, n.o.s. 8(6.1), II | DF | 0 | lb |
| D001;D005 | UN1571, Waste Barium azide, wetted, 4.1(6.1), I | DF | 0 | lb |
| D001 | UN1992, Waste Flammable liquids, toxic, n.o.s. 3(6.1), II | DF | 0 | lb |
| D001 | UN1502, Waste Sodium perchlorate, 5.1, II | DF | 0 | lb |
| U134 | UN2923, Waste Corrosive solids, toxic, n.o.s. 8(6.1), II | DF | 0 | lb |
| D009;U151 | UN2809, Waste Mercury, 8(6.1), III | DF | 0 | lb |
| D001;F002;F003;F005 | UN1325, Waste Flammable solids, organic, n.o.s. ( ACETONE - 7.5 %; ACETONITRILE - 0.5 %; ETHYL ACETATE - 0.5 %; ETHYL ALCOHOL - 0.5 %; HEXANE - 0.5 %; ISOPROPYL ALCOHOL - 0.5 %; PLASTIC VIALS - 12.5 %; PPE AND LAB DEBRIS - 66 %; 1,1,2-TRICHLOROETHANE - 0.055 %; METHANOL - 3 %), 4.1, II | DM | 0 | lb |
| D001;F002;F003;F005 | UN1325, Waste Flammable solids, organic, n.o.s. (acetone, methanol), 4.1, II | DM | 55 | lb |
| D001;D035;F002;F003;F004;F005;D026; | UN1992, Waste Flammable liquids, toxic, n.o.s. (acetone, methyl ethyl ketone), 3(6.1), II | DM | 330 | lb |
| D001;D035;F002;F003;F004;F005;D026; | UN1992, Waste Flammable liquids, toxic, n.o.s. (acetone, methyl ethyl ketone), 3(6.1), II RQ: (D001, F003, F002, F004, F005, D026) | DM | 375 | lb |
| D001;D011;D026;F004;F005;U002;U239 | UN1992, Waste Flammable liquids, toxic, n.o.s. 3(6.1), II | DM | 96 | lb |
| D001;D026;U052 | UN1992, Waste Flammable liquids, toxic, n.o.s. 3(6.1), II | DM | 156 | lb |

| Waste Codes | Contents | Container Type | Quantity | Units |
|---|---|---|---|---|
| D002D002 | UN3267, Waste Corrosive liquid, basic, organic, n.o.s. 8, II | DF | 58 | lb |
| D001;D011;U002 | UN1950, Waste Aerosols,, 2.1, | DF | 0 | lb |
| D001;P078; | UN1067, Waste Dinitrogen tetroxide, 2.3(5.1, 8), Poison Inhalation Hazard Zone A DOT SP 11043 | CY | 40 | lb |
| D002; | UN1048, Waste Hydrogen bromide, anhydrous, 2.3(8), Poison Inhalation Hazard Zone C DOT SP 11043 | CY | 40 | lb |
| D001;D002;D003; | UN3399, Waste Organometallic substance, liquid, water-reactive, flammable, (tris (dimethylamino) silane), 4.3(3), II | CY | 20 | lb |
| U033; | UN2417, Waste Carbonyl fluoride, 2.3(8), Poison Inhalation Hazard Zone B DOT SP 11043 | CY | 100 | lb |
| P056; | UN1956, Waste Compressed gas, n.o.s. (Fluorine <20%, Nitrogen), 2.2, RQ: (D001) | CY | 100 | lb |
| D001; | UN1016, Waste Carbon monoxide, compressed, 2.3(2.1), Poison Inhalation Hazard Zone D DOT SP 11043 | CY | 80 | lb |
| D001; | UN1072, Waste Oxygen, compressed, 2.2(5.1), | CY | 40 | lb |
| D002 | UN1835, Waste Tetramethylammonium hydroxide solution, 8, II | DF | 14 | lb |
| D002 | UN1835, Waste Tetramethylammonium hydroxide solution, 8, II | DF | 14 | lb |
| D002 | UN1835, Waste Tetramethylammonium hydroxide solution, 8, II | DF | 14 | lb |
| D002 | UN1835, Waste Tetramethylammonium hydroxide solution, 8, II | DF | 14 | lb |

| Waste Codes | Contents | Container Type | Quantity | Units |
|---|---|---|---|---|
| D002 | UN1835, Waste Tetramethylammonium hydroxide solution, 8, II | DF | 14 | lb |
| D002 | UN1835, Waste Tetramethylammonium hydroxide solution, 8, II | DF | 14 | lb |
| D002 | UN1835, Waste Tetramethylammonium hydroxide solution, 8, II | DF | 14 | lb |
| D002 | UN1835, Waste Tetramethylammonium hydroxide solution, 8, II | DF | 14 | lb |
| D002 | UN1835, Waste Tetramethylammonium hydroxide solution, 8, II | DF | 14 | lb |
| D002 | UN1835, Waste Tetramethylammonium hydroxide solution, 8, II | DF | 14 | lb |
| D002 | UN1835, Waste Tetramethylammonium hydroxide solution, 8, II | DF | 14 | lb |
| D002 | UN1835, Waste Tetramethylammonium hydroxide solution, 8, II | DF | 14 | lb |
| Universal | Incandescent Lamps | Box | 2 | ea |
| Universal | Mercury Devices | Box | 7 | ea |
| Universal | Waste Aerosols | Can | 4 | ea |
| Universal | Cadmium Lasers | Equipment | 4 | ea |
| Universal | Used Batteries | Pallet | 1680 | lb |
| Universal | UN3480, Lithium ion batteries [including lithium ion polymer batteries], 9 | DF | 37 | lb |
| Universal | Universal Waste - Alkaline Batteries | DF | 60 | lb |
| Universal | UN2800, Batteries, wet, non-spillable, (Lead Acid Batteries), 8, | CW | 850 | lb |
| Universal | UN3480, Lithium ion batteries [including lithium ion polymer batteries], 9 | DF | 70 | lb |
| Universal | Universal Waste – Batteries, ((Nickel Cadmium)) | DF | 240 | lb |
| Universal | Universal Waste - Alkaline Batteries | DF | 65 | lb |

| Waste Codes | Contents | Container Type | Quantity | Units |
|---|---|---|---|---|
| Universal | Universal Waste – Batteries, (Lead Acid) | CW | 1250 | lb |
| Universal | UN2800, Batteries, wet, non-spillable [electric storage], 8 | CW | 500 | lb |
| Universal | UN3480, Lithium ion batteries [including lithium ion polymer batteries], 9 | DF | 45 | lb |
| Universal | Universal Waste – Batteries, ((Nickel Cadmium)) | DF | 40 | lb |
| Universal | Universal Waste - Alkaline Batteries | DF | 220 | lb |
| Universal | Universal Waste - Lamps, (HID Lamps) | CF | 10 | lb |
| Universal | Universal Waste - Fluorescent Lamps | CF | 6 | lb |
| NH | Nonhazardous Waste | DF | 60 | lb |
| NH | Nonhazardous Waste | DF | 30 | gal |
| NH | Used Oil | DM | 55 | gal |
| NH | Used Oil | DM | 330 | gal |
| NH | Oil spill cleanup debris | DF | 210 | lb |
| NH | Non-RCRA Hazardous Waste, Solid | DF | 5 | lb |
| NH | Non-RCRA Hazardous Waste, Liquid, (Used Oil) | DM | 400 | lb |
| NH | Non-regulated material, (propylene glycol) | DF | 240 | lb |
| NH | UN1013, Carbon dioxide, 2.2, | CY | 4 | lb |
| NH | UN1956, Compressed gas, n.o.s. (Bromotrifluoromethane 100%), 2.2, | CY | 16 | lb |
| NH | UN1002, Air, compressed, (Nitrogen 80%, Oxygen 20%), 2.2, | CY | 4 | lb |
| NH | UN1006, Argon, compressed, 2.2, | CY | 12 | lb |
| NH | UN1066, Nitrogen, compressed, 2.2, | CY | 4 | lb |
| NH | UN1065, Neon, compressed, 2.2, | CY | 4 | lb |
| NH | Non-regulated material | DF | 142 | lb |
| NH | Non-regulated material | DF | 145 | lb |
| NH | UN2923, Corrosive solids, toxic, n.o.s. (2-bromoacetamide), 8(6.1), II | DF | 0 | lb |

| Waste Codes | Contents | Container Type | Quantity | Units |
|---|---|---|---|---|
| NH | UN2922, Corrosive liquids, toxic, n.o.s. (disodium metasilicate pentahydrate, potassium hexacyanoferrate), 8(6.1), II | DF | 210 | lb |
| NH | Non-RCRA Hazardous Waste, Solid, (Oily Debris) | DF | 135 | lb |
| NH | Non-Regulated Material, (propylene glycol, mineral oil) | DF | 235 | lb |
| NH | UN3082, Environmentally hazardous substance, liquid, n.o.s. 9, III | DF | 8 | lb |
| NH | Non-RCRA Hazardous Waste, Liquid, (Used Oil) | DM | 1410 | lb |
| NH | Non-regulated material | CF | 750 | lb |
| NH | Non-DOT, Non-RCRA Regulated Material, (hydrogen peroxide, water) | DF | 450 | lb |
| NH | UN1829, Sulfur trioxide, stabilized, 8(6.1), I Poison Inhalation Hazard Zone B DOT SP 9168 | CF | 3 | lb |
| NH | UN3288, Toxic solid, inorganic, n.o.s. ( DEBRIS (PAPER, PLASTIC, PPE, WIPES, RAGS, BAGS, TOWELS) - 89.5 %; BERYLLIUM - 0.505 %; GLASS BOTTLES AND VIALS - 25 %; PRINTED CIRCUIT BOARDS - 12.5 %), 6.1, II | DF | 0 | lb |
| NH | Non-RCRA Hazardous Waste, Liquid, (Used Oil) | DM | 825 | lb |
| NH | Non-Regulated Material, (sodium flouride, carbonic acid) | DF | 38 | lb |
| NH | Non-Regulated Material, (epoxy resin, acrylate) | DF | 128 | lb |
| NH | Non-Regulated Material, (sodium flouride, carbonic acid) | DF | 10 | lb |
| NH | UN2810, Toxic liquids, organic, n.o.s. ( N-METHYL PYRROLIDONE - 30 %; M-PHENYLENE DIAMINE - 70 %), 6.1, II | DF | 0 | lb |
| NH | UN2811, Toxic solids, organic, n.o.s. 6.1, II | DF | 7 | lb |

| Waste Codes | Contents | Container Type | Quantity | Units |
|---|---|---|---|---|
| NH | UN1013, Carbon dioxide, 2.2, | CY | 100 | lb |
| NH | UN1072, Oxygen, compressed, 2.2(5.1), | CY | 25 | lb |
| NH | UN1956, Compressed gas, n.o.s. (oxygen 5.6%, argon), 2.2, | CY | 45 | lb |
| NH | UN1956, Compressed gas, n.o.s. (methane 5.06%, argon), 2.2, | CY | 10 | lb |
| NH | UN1956, Compressed gas, n.o.s. (oxygen 0.4995g, nitrogen), 2.2, | CY | 10 | lb |
| NH | Non-regulated material | DF | 188 | lb |
| NH | Difluoromethane | cyl | 15 | lb |
| NH | Empty cylinders | cyl | 25 | lb |
| NH | Propane | cyl | 4 | lb |