

ATTACHMENT A
HAZARDOUS WASTE CODES

A.1 CSA I

a. Wastes Exhibiting Hazardous Characteristics

D001 Wastes exhibiting the characteristic of ignitability, as follows:

1. An ignitable liquid described in R18-8-261.A (40 CFR 261.21(a)(1)),
2. An ignitable non-liquid described in R18-8-261.A (40 CFR 261.21(a)(2)),
3. An ignitable compressed gas described in R18-8-261.A (40 CFR 261.21(a)(3)),

D002 Wastes exhibiting the characteristic of corrosivity, as follows:

1. An aqueous material with a pH of less than or equal to 2 or greater than or equal to 12.5, as determined by a pH meter using Method 9040C in "Test Methods for Evaluating Solid Waste, Physical/Chemical Methods," EPA Publication SW-846 [see R18-8-261.A (40 CFR 261.22(a)(1))],
2. A liquid waste capable of corroding steel at a rate greater than 6.35 mm (0.250 inch) per year at a test temperature of 55 degrees Celsius (130 degrees Fahrenheit) as determined by Method 1110A in "Test Methods for Evaluating Solid Waste, Physical/Chemical Methods," EPA Publication SW-846 [see R18-8-261.A (40 CFR 261.22(a)(2))].

D003 Wastes exhibiting the characteristic of reactivity, as follows:

1. Is normally unstable and readily undergoes violent change without detonating [see R18-8-261.A (40 CFR 261.23(a)(1))],

Toxicity Characteristics [see R18-8-261.A (40 CFR 261.24)]:

D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D016, D017, D018, D019, D020, D021, D022, D023, D024, D025, D026, D027, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D041, D042, D043.

b. Listed Hazardous Wastes:

Hazardous Wastes from Non-Specific Sources [see R18-8-261.A (40 CFR 261.31)]:

F001 – F012, F019, F024 – F025, F028, F032, F034, F035, F037 – F039

Hazardous Wastes from Specific Sources [see R18-8-261.A (40 CFR 261.32)]:

K001 – K011, K013 – K052, K060 – K062, K069, K071, K073, K083 – K088, K093 – K118, K123 – K126, K131 – K132, K136, K141 – K145, K147 – K151, K156 – K159, K161, K169 – K172, K174 – K178, K181

Discarded Commercial Chemical Products, Off-specification Species, Container Residues, and Spill Residues thereof [see R18-8-261.A (40 CFR 261.33)]:

P001 – P018, P020 – P024, P026 – P031, P033 – P034, P036 – P051, P054, P056 – P060, P062 – P078, P081 – P082, P084 – P085, P087 – P089, P092 – P099, P101 – P106, P108 – P116, P118 – P123, P127 – P128, P185, P188 – P192, P194, P196 – P199, P201 – P205;

U001 – U009, U011 – U012, U014 – U039, U041 – U053, U055 – U064, U066 – U099, U101 – U103, U105 – U138, U140 – U174, U176 – U194, U196 – U197, U200 – U211, U213 – U223, U225 – U228, U234 – U240, U243 – U244, U246 – U249, U271, U278 – U280, U328, U353, U359, U364, U367, U372 – U373, U387, U389, U394 – U395, U400, U404, U409 – U411

A.2 CSA II

a. Wastes Exhibiting Hazardous Characteristics

D001 Wastes exhibiting the characteristic of ignitability

1. Ignitable liquid described in R18-8-261.A (40 CFR 261.21(a)(1)),
2. Ignitable non-liquid described in R18-8-261.A (40 CFR 261.21(a)(2)),
3. Ignitable compressed gas described in R18-8-261.A (40 CFR 261.21(a)(3)),
4. An oxidizer as described in R18-8-261.A (40 CFR 261.21(a)(4)).

D002 Wastes exhibiting the characteristic of corrosivity

1. Aqueous with a pH of less than or equal to 2 or greater than or equal to 12.5, as determined by a pH meter using Method 9040C in "Test Methods for Evaluating Solid Waste, Physical/Chemical Methods," EPA Publication SW-846 [see R18-8-261.A (40 CFR 261.22(a)(1)],
2. Liquid capable of corroding steel at a rate greater than 6.35 mm (0.250 inch) per year at a test temperature of 55 degrees Celsius (130 degrees Fahrenheit) as determined by Method 1110A in "Test Methods for Evaluating Solid Waste, Physical/Chemical Methods," EPA Publication SW-846 [see R18-8-261.A (40 CFR 261.22(a)(2))].

D003 Wastes exhibiting the characteristic of reactivity

1. Is normally unstable and readily undergoes violent change without detonating [see R18-8-261.A (40 CFR 261.23(a)(1))],
2. Reacts violently with water [see R18-8-261.A (40 CFR 261.23(a)(2))],
3. Forms potentially explosive mixtures with water [see R18-8-261.A (40 CFR 261.23(a)(3))],
4. When mixed with water, it generates toxic gases, vapors or fumes in a quantity sufficient to present a danger to human health and the environment [see R18-8-261.A (40 CFR 261.23(a)(4))],
5. A cyanide or sulfide bearing waste which, when exposed to pH conditions between 2 and 12.5, can generate toxic gases, vapors or fumes in a quantity sufficient to present a danger to human health or the environment [see R18-8-261.A (40 CFR 261.23(a)(5))],
6. Is capable of detonation or explosive reaction if it is subjected to a strong initiating source or if heated under confinement [see R18-8-261.A (40 CFR 261.23(a)(6))],
7. Is readily capable of detonation or explosive decomposition or reaction at standard temperature and pressure [see R18-8-261.A (40 CFR 261.23(a)(7))],
8. It is a forbidden explosive as defined in 49 CFR 173.51, or a Class A explosive as defined in 49 CFR 173.53 or a Class B explosive as defined in 49 CFR 173.88 [see R18-8-261.A (40 CFR 261.23(a)(8))].

Toxicity Characteristics [see R18-8-261.A (40 CFR 261.24)]:

D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D016, D017, D018, D019, D020, D021, D022, D023, D024, D025, D026, D027, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D041, D042, D043.

b. Listed Hazardous Wastes:

Hazardous Wastes from Non-Specific Sources [see R18-8-261.A (40 CFR 261.31)]:

F001 – F012, F019 – F028, F032, F034, F035, F037 – F039

Hazardous Wastes from Specific Sources [see R18-8-261.A (40 CFR 261.32)]:

K001 – K011, K013 – K052, K060 – K062, K069, K071, K073, K083 – K088, K093 – K118, K123 – K126, K131 – K132, K136, K141 – K145, K147 – K151, K156 – K159, K161, K169 – K172, K174 – K178, K181

Discarded Commercial Chemical Products, Off-specification Species, Container Residues, and Spill Residues thereof [see R18-8-261.A (40 CFR 261.33)]:

P001 – P018, P020 – P024, P026 – P031, P033 – P034, P036 – P051, P054, P056 – P060, P062 – P078, P081 – P082, P084 – P085, P087 – P089, P092 – P099, P101 – P106, P108 – P116, P118 – P123, P127 – P128, P185, P188 – P192, P194, P196 – P199, P201 – P205;

U001 – U009, U011 – U012, U014 – U039, U041 – U053, U055 – U064, U066 – U099, U101 – U103, U105 – U138, U140 – U174, U176 – U194, U196 – U197, U200 – U211, U213 – U223, U225 – U228, U234 – U240, U243 – U244, U246 – U249, U271, U278 – U280, U328, U353, U359, U364, U367, U372 – U373, U387, U389, U394 – U395, U400, U404, U409 – U411

A.3 Reserved

A.4 CSA IV

a. Wastes Exhibiting Hazardous Characteristics

- D001 Wastes exhibiting the characteristic of ignitability
1. Ignitable liquid described in R18-8-261.A (40 CFR 261.21(a)(1)),
 2. Ignitable non-liquid described in R18-8-261.A (40 CFR 261.21(a)(2)),
 3. Ignitable compressed gas described in R18-8-261.A (40 CFR 261.21(a)(3)),
- D002 Wastes exhibiting the characteristic of corrosivity, as follows:
1. An aqueous material with a pH of less than or equal to 2 or greater than or equal to 12.5, as determined by a pH meter using Method 9040C in "Test Methods for Evaluating Solid Waste, Physical/Chemical Methods," EPA Publication SW-846 [see R18-8-261.A (40 CFR 261.22(a)(1))],
 2. A liquid waste capable of corroding steel at a rate greater than 6.35 mm (0.250 inch) per year at a test temperature of 55 degrees Celsius (130 degrees Fahrenheit) as determined by Method 1110A in "Test Methods for Evaluating Solid Waste, Physical/Chemical Methods," EPA Publication SW-846 [see R18-8-261.A (40 CFR 261.22(a)(2))].
- D003 Wastes exhibiting the characteristic of reactivity
1. Is normally unstable and readily undergoes violent change without detonating [see R18-8-261.A (40 CFR 261.23(a)(1))],
 2. A cyanide or sulfide bearing waste which, when exposed to pH conditions between 2 and 12.5, can generate toxic gases, vapors or fumes in a quantity sufficient to present a danger to human health or the environment [see R18-8-261.A (40 CFR 261.23(a)(5))],

Toxicity Characteristics [see R18-8-261.A (40 CFR 261.24)]:

D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D016, D017, D018, D019, D020, D021, D022, D023, D024, D025, D026, D027, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D041, D042, D043.

b. Listed Hazardous Wastes:

Hazardous Wastes from Non-Specific Sources [see R18-8-261.A (40 CFR 261.31)]:

F001 – F012, F019, F024 – F025, F028, F032, F034, F035, F037 – F039

Hazardous Wastes from Specific Sources [see R18-8-261.A (40 CFR 261.32)]:

K001 – K011, K013 – K052, K060 – K062, K069, K071, K073, K083 – K088, K093 – K118, K123 – K126, K131 – K132, K136, K141 – K145, K147 – K151, K156 – K159, K161, K169 – K172, K174 – K178, K181

Discarded Commercial Chemical Products, Off-specification Species, Container Residues, and Spill Residues thereof [see R18-8-261.A (40 CFR 261.33)]:

P001 – P018, P020 – P024, P026 – P031, P033 – P034, P036 – P051, P054, P056 – P060, P062 – P078, P081 – P082, P084 – P085, P087 – P089, P092 – P099, P101 – P106, P108 – P116, P118 – P123, P127 – P128, P185, P188 – P192, P194, P196 – P199, P201 – P205

U001 – U009, U011 – U012, U014 – U039, U041 – U053, U055 – U064, U066 – U099, U101 – U103, U105 – U138, U140 – U174, U176 – U194, U196 – U197, U200 – U211, U213 – U223, U225 – U228, U234 – U240, U243 – U244, U246 – U249, U271, U278 – U280, U328, U353, U359, U364, U367, U372 – U373, U387, U389, U394 – U395, U400, U404, U409 – U411

A.5 CSA V

a. Wastes Exhibiting Hazardous Characteristics

- D002 Wastes exhibiting the characteristic of corrosivity
1. Aqueous with a pH of less than or equal to 2 or greater than or equal to 12.5, as determined by a pH meter using Method 9040C in "Test Methods for Evaluating Solid Waste, Physical/Chemical Methods," EPA Publication SW-846 [see R18-8-261.A (40 CFR 261.22(a)(1))],

2. Liquid capable of corroding steel at a rate greater than 6.35 mm (0.250 inch) per year at a test temperature of 55 degrees Celsius (130 degrees Fahrenheit) as determined by Method 1110A in "Test Methods for Evaluating Solid Waste, Physical/Chemical Methods," EPA Publication SW-846 [see R18-8-261.A (40 CFR 261.22(a)(2))].

D003 Wastes exhibiting the characteristic of reactivity

1. Is normally unstable and readily undergoes violent change without detonating [see R18-8-261.A (40 CFR 261.23(a)(1))],
2. A cyanide or sulfide bearing waste which, when exposed to pH conditions between 2 and 12.5, can generate toxic gases, vapors or fumes in a quantity sufficient to present a danger to human health or the environment [see R18-8-261.A (40 CFR 261.23(a)(5))],

Toxicity Characteristics [see R18-8-261.A (40 CFR 261.24)]:

D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D016, D017, D018, D019, D020, D021, D022, D023, D024, D025, D026, D027, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D041, D042, D043.

b. Listed Hazardous Wastes:

Hazardous Wastes from Non-Specific Sources [see R18-8-261.A (40 CFR 261.31)]:

F001 – F012, F019, F024 – F025, F028, F032, F034, F035, F037 – F039

Hazardous Wastes from Specific Sources [see R18-8-261.A (40 CFR 261.32)]:

K001 – K011, K013 – K052, K060 – K062, K069, K071, K073, K083 – K088, K093 – K118, K123 – K126, K131 – K132, K136, K141 – K145, K147 – K151, K156 – K159, K161, K169 – K172, K174 – K178, K181

Discarded Commercial Chemical Products, Off-specification Species, Container Residues, and Spill Residues thereof [see R18-8-261.A (40 CFR 261.33)]:

P001 – P018, P020 – P024, P026 – P031, P033 – P034, P036 – P051, P054, P056 – P060, P062 – P078, P081 – P082, P084 – P085, P087 – P089, P092 – P099, P101 – P106, P108 – P116, P118 – P123, P127 – P128, P185, P188 – P192, P194, P196 – P199, P201 – P205

U001 – U009, U011 – U012, U014 – U039, U041 – U053, U055 – U064, U066 – U099, U101 – U103, U105 – U138, U140 – U174, U176 – U194, U196 – U197, U200 – U211, U213 – U223, U225 – U228, U234 – U240, U243 – U244, U246 – U249, U271, U278 – U280, U328, U353, U359, U364, U367, U372 – U373, U387, U389, U394 – U395, U400, U404, U409 – U411

A.6 CSA VI

a. Wastes Exhibiting Hazardous Characteristics

D001 Wastes exhibiting the characteristic of ignitability

1. Ignitable non-liquid described in R18-8-261.A (40 CFR 261.21(a)(2)),
2. Ignitable compressed gas described in R18-8-261.A (40 CFR 261.21(a)(3)),

D002 Wastes exhibiting the characteristic of corrosivity

1. Aqueous with a pH of less than or equal to 2 or greater than or equal to 12.5, as determined by a pH meter using Method 9040C in "Test Methods for Evaluating Solid Waste, Physical/Chemical Methods," EPA Publication SW-846 [see R18-8-261.A (40 CFR 261.22(a)(1))],
2. Liquid capable of corroding steel at a rate greater than 6.35 mm (0.250 inch) per year at a test temperature of 55 degrees Celsius (130 degrees Fahrenheit) as determined by Method 1110A in "Test Methods for Evaluating Solid Waste, Physical/Chemical Methods," EPA Publication SW-846 [see R18-8-261.A (40 CFR 261.22(a)(2))].

D003 Wastes exhibiting the characteristic of reactivity

1. Is normally unstable and readily undergoes violent change without detonating [see R18-8-261.A (40 CFR 261.23(a)(1))],
2. A cyanide or sulfide bearing waste which, when exposed to pH conditions between 2 and 12.5, can generate toxic gases, vapors or fumes in a quantity sufficient to present a danger to human health or the environment [see R18-8-261.A (40 CFR 261.23(a)(5))],

Toxicity Characteristics [see R18-8-261.A (40 CFR 261.24)]:

D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D016, D017, D018, D019, D020, D021, D022, D023, D024, D025, D026, D027, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D041, D042, D043.

b. Listed Hazardous Wastes:

Hazardous Wastes from Non-Specific Sources [see R18-8-261.A (40 CFR 261.31)]:

F001 – F012, F019, F024 – F025, F028, F032, F034, F035, F037 – F039

Hazardous Wastes from Specific Sources [see R18-8-261.A (40 CFR 261.32)]:

K001 – K011, K013 – K052, K060 – K062, K069, K071, K073, K083 – K088, K093 – K118, K123 – K126, K131 – K132, K136, K141 – K145, K147 – K151, K156 – K159, K161, K169 – K172, K174 – K178, K181

Discarded Commercial Chemical Products, Off-specification Species, Container Residues, and Spill Residues thereof [see R18-8-261.A (40 CFR 261.33)]:

P001 – P018, P020 – P024, P026 – P031, P033 – P034, P036 – P051, P054, P056 – P060, P062 – P078, P081 – P082, P084 – P085, P087 – P089, P092 – P099, P101 – P106, P108 – P116, P118 – P123, P127 – P128, P185, P188 – P192, P194, P196 – P199, P201 – P205

U001 – U009, U011 – U012, U014 – U039, U041 – U053, U055 – U064, U066 – U099, U101 – U103, U105 – U138, U140 – U174, U176 – U194, U196 – U197, U200 – U211, U213 – U223, U225 – U228, U234 – U240, U243 – U244, U246 – U249, U271, U278 – U280, U328, U353, U359, U364, U367, U372 – U373, U387, U389, U394 – U395, U400, U404, U409 – U411

A.7 CSA VII

a. Wastes Exhibiting Hazardous Characteristics

D001 Wastes exhibiting the characteristic of ignitability

1. Ignitable liquid described in R18-8-261.A (40 CFR 261.21(a)(1)),
2. Ignitable non-liquid described in R18-8-261.A (40 CFR 261.21(a)(2)),
3. Ignitable compressed gas described in R18-8-261.A (40 CFR 261.21(a)(3)),

D002 Wastes exhibiting the characteristic of corrosivity

1. Aqueous with a pH of less than or equal to 2 or greater than or equal to 12.5, as determined by a pH meter using Method 9040C in "Test Methods for Evaluating Solid Waste, Physical/Chemical Methods," EPA Publication SW-846 [see R18-8-261.A (40 CFR 261.22(a)(1))],
2. Liquid capable of corroding steel at a rate greater than 6.35 mm (0.250 inch) per year at a test temperature of 55 degrees Celsius (130 degrees Fahrenheit) as determined by Method 1110A in "Test Methods for Evaluating Solid Waste, Physical/Chemical Methods," EPA Publication SW-846 [see R18-8-261.A (40 CFR 261.22(a)(2))].

D003 Wastes exhibiting the characteristic of reactivity

1. Is normally unstable and readily undergoes violent change without detonating [see R18-8-261.A (40 CFR 261.23(a)(1))],
2. A cyanide or sulfide bearing waste which, when exposed to pH conditions between 2 and 12.5, can generate toxic gases, vapors or fumes in a quantity sufficient to present a danger to human health or the environment [see R18-8-261.A (40 CFR 261.23(a)(5))],

Toxicity Characteristics [see R18-8-261.A (40 CFR 261.24)]:

D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D016, D017, D018, D019, D020, D021, D022, D023, D024, D025, D026, D027, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D041, D042, D043.

b. Listed Hazardous Wastes:

Hazardous Wastes from Non-Specific Sources [see R18-8-261.A (40 CFR 261.31)]:

F001 – F012, F019, F024 – F025, F028, F032, F034, F035, F037 – F039

Hazardous Wastes from Specific Sources [see R18-8-261.A (40 CFR 261.32)]:

K001 – K011, K013 – K052, K060 – K062, K069, K071, K073, K083 – K088, K093 – K118, K123 – K126, K131 – K132, K136, K141 – K145, K147 – K151, K156 – K159, K161, K169 – K172, K174 – K178, K181

Discarded Commercial Chemical Products, Off-specification Species, Container Residues, and Spill Residues thereof [see R18-8-261.A (40 CFR 261.33)]:

P001 – P018, P020 – P024, P026 – P031, P033 – P034, P036 – P051, P054, P056 – P060, P062 – P078, P081 – P082, P084 – P085, P087 – P089, P092 – P099, P101 – P106, P108 – P116, P118 – P123, P127 – P128, P185, P188 – P192, P194, P196 – P199, P201 – P205

U001 – U009, U011 – U012, U014 – U039, U041 – U053, U055 – U064, U066 – U099, U101 – U103, U105 – U138, U140 – U174, U176 – U194, U196 – U197, U200 – U211, U213 – U223, U225 – U228, U234 – U240, U243 – U244, U246 – U249, U271, U278 – U280, U328, U353, U359, U364, U367, U372 – U373, U387, U389, U394 – U395, U400, U404, U409 – U411

B. ROLL-OFF STORAGE AREA

a. Wastes Exhibiting Hazardous Characteristics

D001 Wastes exhibiting the characteristic of ignitability

1. Ignitable liquid described in R18-8-261.A (40 CFR 261.21(a)(1)),
2. Ignitable non-liquid described in R18-8-261.A (40 CFR 261.21(a)(2)),
3. Ignitable compressed gas described in R18-8-261.A (40 CFR 261.21(a)(3)),

D002 Wastes exhibiting the characteristic of corrosivity

1. Aqueous with a pH of less than or equal to 2 or greater than or equal to 12.5, as determined by a pH meter using Method 9040C in "Test Methods for Evaluating Solid Waste, Physical/Chemical Methods," EPA Publication SW-846 [see R18-8-261.A (40 CFR 261.22(a)(1))],
2. Liquid capable of corroding steel at a rate greater than 6.35 mm (0.250 inch) per year at a test temperature of 55 degrees Celsius (130 degrees Fahrenheit) as determined by Method 1110A in "Test Methods for Evaluating Solid Waste, Physical/Chemical Methods," EPA Publication SW-846 [see R18-8-261.A (40 CFR 261.22(a)(2))].

D003 Wastes exhibiting the characteristic of reactivity

1. Is normally unstable and readily undergoes violent change without detonating [see R18-8-261.A (40 CFR 261.23(a)(1))],
2. A cyanide or sulfide bearing waste which, when exposed to pH conditions between 2 and 12.5, can generate toxic gases, vapors or fumes in a quantity sufficient to present a danger to human health or the environment [see R18-8-261.A (40 CFR 261.23(a)(5))],

Toxicity Characteristics [see R18-8-261.A (40 CFR 261.24)]:

D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D016, D017, D018, D019, D020, D021, D022, D023, D024, D025, D026, D027, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D041, D042, D043.

b. Listed Hazardous Wastes:

Hazardous Wastes from Non-Specific Sources [see R18-8-261.A (40 CFR 261.31)]:

F001 – F012, F019, F024 – F025, F028, F032, F034, F035, F037 – F039

Hazardous Wastes from Specific Sources [see R18-8-261.A (40 CFR 261.32)]:

K001 – K011, K013 – K052, K060 – K062, K069, K071, K073, K083 – K088, K093 – K118, K123 – K126, K131 – K132, K136, K141 – K145, K147 – K151, K156 – K159, K161, K169 – K172, K174 – K178, K181

Discarded Commercial Chemical Products, Off-specification Species, Container Residues, and Spill Residues thereof [see R18-8-261.A (40 CFR 261.33)]:

P001 – P018, P020 – P024, P026 – P031, P033 – P034, P036 – P051, P054, P056 – P060, P062 – P078, P081 – P082, P084 – P085, P087 – P089, P092 – P099, P101 – P106, P108 – P116, P118 – P123, P127 – P128, P185, P188 – P192, P194, P196 – P199, P201 – P205

U001 – U009, U011 – U012, U014 – U039, U041 – U053, U055 – U064, U066 – U099, U101 – U103, U105 – U138, U140 – U174, U176 – U194, U196 – U197, U200 – U211, U213 – U223, U225 – U228, U234 – U240, U243 – U244, U246 – U249, U271, U278 – U280, U328, U353, U359, U364, U367, U372 – U373, U387, U389, U394 – U395, U400, U404, U409 – U411

C. WORKSTATIONS

a. Wastes Exhibiting Hazardous Characteristics

D001 Wastes exhibiting the characteristic of ignitability

1. Ignitable liquid described in R18-8-261.A (40 CFR 261.21(a)(1)),
2. Ignitable non-liquid described in R18-8-261.A (40 CFR 261.21(a)(2)),
3. Ignitable compressed gas described in R18-8-261.A (40 CFR 261.21(a)(3)),
4. An oxidizer as described in R18-8-261.A (40 CFR 261.21(a)(4)).

D002 Wastes exhibiting the characteristic of corrosivity

1. Aqueous with a pH of less than or equal to 2 or greater than or equal to 12.5, as determined by a pH meter using Method 9040C in "Test Methods for Evaluating Solid Waste, Physical/Chemical Methods," EPA Publication SW-846 [see R18-8-261.A (40 CFR 261.22(a)(1))],
2. Liquid capable of corroding steel at a rate greater than 6.35 mm (0.250 inch) per year at a test temperature of 55 degrees Celsius (130 degrees Fahrenheit) as determined by Method 1110A in "Test Methods for Evaluating Solid Waste, Physical/Chemical Methods," EPA Publication SW-846 [see R18-8-261.A (40 CFR 261.22(a)(2))].

D003 Wastes exhibiting the characteristic of reactivity

1. Is normally unstable and readily undergoes violent change without detonating [see R18-8-261.A (40 CFR 261.23(a)(1))],
2. Reacts violently with water [see R18-8-261.A (40 CFR 261.23(a)(2))],
3. Forms potentially explosive mixtures with water [see R18-8-261.A (40 CFR 261.23(a)(3))],
4. When mixed with water, it generates toxic gases, vapors or fumes in a quantity sufficient to present a danger to human health and the environment [see R18-8-261.A (40 CFR 261.23(a)(4))],
5. A cyanide or sulfide bearing waste which, when exposed to pH conditions between 2 and 12.5, can generate toxic gases, vapors or fumes in a quantity sufficient to present a danger to human health or the environment [see R18-8-261.A (40 CFR 261.23(a)(5))],

Toxicity Characteristics [see R18-8-261.A (40 CFR 261.24)]:

D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D016, D017, D018, D019, D020, D021, D022, D023, D024, D025, D026, D027, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D041, D042, D043.

b. Listed Hazardous Wastes:

Hazardous Wastes from Non-Specific Sources [see R18-8-261.A (40 CFR 261.31)]:

F001 – F012, F019 – F028, F032, F034, F035, F037 – F039

Hazardous Wastes from Specific Sources [see R18-8-261.A (40 CFR 261.32)]:

K001 – K011, K013 – K052, K060 – K062, K069, K071, K073, K083 – K088, K093 – K118, K123 – K126, K131 – K132, K136, K141 – K145, K147 – K151, K156 – K159, K161, K169 – K172, K174 – K178, K181

Discarded Commercial Chemical Products, Off-specification Species, Container Residues, and Spill Residues thereof [see R18-8-261.A (40 CFR 261.33)]:

P001 – P018, P020 – P024, P026 – P031, P033 – P034, P036 – P051, P054, P056 – P060, P062 – P078, P081 – P082, P084 – P085, P087 – P089, P092 – P099, P101 – P106, P108 – P116, P118 – P123, P127 – P128, P185, P188 – P192, P194, P196 – P199, P201 – P205

U001 – U009, U011 – U012, U014 – U039, U041 – U053, U055 – U064, U066 – U099, U101 – U103, U105 – U138, U140 – U174, U176 – U194, U196 – U197, U200 – U211, U213 – U223, U225 – U228, U234 – U240, U243 – U244, U246 – U249, U271, U278 – U280, U328, U353, U359, U364, U367, U372 – U373, U387, U389, U394 – U395, U400, U404, U409 – U411

D. TANKS

a. Wastes Exhibiting Hazardous Characteristics

D001 Wastes exhibiting the characteristic of ignitability
Ignitable liquid described in R18-8-261.A (40 CFR 261.21(a)(1)),

D002 Wastes exhibiting the characteristic of corrosivity
Aqueous with a pH of greater than or equal to 12.5, as determined by a pH meter using Method 9040C in "Test Methods for Evaluating Solid Waste, Physical/Chemical Methods," EPA Publication SW-846 [see R18-8-261.A (40 CFR 261.22(a)(1))],

Toxicity Characteristics [see R18-8-261.A (40 CFR 261.24)]:

D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D016, D017, D018, D019, D020, D021, D022, D023, D024, D025, D026, D027, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D041, D042, D043.

b. Listed Hazardous Wastes:

Hazardous Wastes from Non-Specific Sources [see R18-8-261.A (40 CFR 261.31)]:

F001 – F012, F019 – F028, F032, F034, F035, F037 – F039

Hazardous Wastes from Specific Sources [see R18-8-261.A (40 CFR 261.32)]:

K001 – K011, K013 – K052, K060 – K062, K069, K071, K073, K083 – K088, K093 – K118, K123 – K126, K131 – K132, K136, K141 – K145, K147 – K151, K156 – K159, K161, K169 – K172, K174 – K178, K181

Discarded Commercial Chemical Products, Off-specification Species, Container Residues, and Spill Residues thereof [see R18-8-261.A (40 CFR 261.33)]:

U001 – U009, U011 – U012, U014 – U039, U041 – U053, U055 – U064, U066 – U099, U101 – U103, U105 – U138, U140 – U174, U176 – U194, U196 – U197, U200 – U211, U213 – U223, U225 – U228, U234 – U240, U243 – U244, U246 – U249, U271, U278 – U280, U328, U353, U359, U364, U367, U372 – U373, U387, U389, U394 – U395, U400, U404, U409 – U411