

6-501-

(A) -- IN THIS SUBTITLE, "HAZARDOUS OR TOXIC CHEMICAL" MEANS ANY CHEMICAL FOR WHICH THERE IS SCIENTIFICALLY VALID EVIDENCE THAT IT IS:

(1) -- EXCEPT A MIXTURE HAVING COMPONENTS WITH FLASH POINTS OF 200 DEGREES FAHRENHEIT, OR HIGHER, THE TOTAL VOLUME OF WHICH MAKE UP 99 PERCENT OR MORE OF THE TOTAL VOLUME OF THE MIXTURE, A COMBUSTIBLE LIQUID MEANING A LIQUID WHICH HAS A FLASH POINT AT OR ABOVE 100 DEGREES FAHRENHEIT,

(2) -- A COMPRESSED GAS, MEANING:

(I) -- A GAS OR A MIXTURE OF GASES HAVING, IN A CONTAINER, AN ABSOLUTE PRESSURE EXCEEDING 40 PSI AT 70 DEGREES FAHRENHEIT,

(II) -- A GAS OR MIXTURE OF GASES HAVING, IN A CONTAINER, AN ABSOLUTE PRESSURE EXCEEDING 104 PSI AT 130 DEGREES FAHRENHEIT, REGARDLESS OF THE PRESSURE AT 70 DEGREES FAHRENHEIT, OR

(III) -- A LIQUID HAVING A VAPOR PRESSURE EXCEEDING 40 PSI AT 100 DEGREES FAHRENHEIT, AS DETERMINED BY ASTM D-323-72,

(3) -- AN EXPLOSIVE, MEANING A CHEMICAL WHICH CAUSES A SUDDEN, ALMOST INSTANTANEOUS RELEASE OF PRESSURE, GAS, AND HEAT WHEN SUBJECTED TO SUDDEN SHOCK, PRESSURE, OR HIGH TEMPERATURE,

(4) -- A FLAMMABLE CHEMICAL, MEANING A CHEMICAL THAT FALLS INTO ONE OF THE FOLLOWING CATEGORIES:

(I) -- A FLAMMABLE AEROSOL, MEANING AN AEROSOL THAT, WHEN TESTED BY THE METHOD DESCRIBED IN 16 CFR 1500.45, YIELDS A FLAME PROJECTION EXCEEDING 18 INCHES AT FULL VALVE OPENING, OR A FLASHBACK (A FLAME EXTENDING BACK TO THE VALVE) AT ANY DEGREE OF VALVE OPENING,

(II) -- A FLAMMABLE GAS, MEANING A GAS THAT:

1. -- AT AMBIENT TEMPERATURE AND PRESSURE, FORMS A FLAMMABLE MIXTURE WITH AIR AT A CONCENTRATION OF 13 PERCENT BY VOLUME OR LESS, OR

2. -- AT AMBIENT TEMPERATURE AND PRESSURE, FORMS A RANGE OF FLAMMABLE MIXTURES WITH AIR WIDER THAN 12 PERCENT BY VOLUME, REGARDLESS OF THE LOWER LIMIT, OR

3. -- IS GASEOUS AMMONIA,