

Figure: 30 TAC §336.359(d)

| Name        | Symbol | Atomic Number | Name         | Symbol | Atomic Number |
|-------------|--------|---------------|--------------|--------|---------------|
| Actinium    | Ac     | 89            | Mercury      | Hg     | 80            |
| Aluminum    | Al     | 13            | Molybdenum   | Mo     | 42            |
| Americium   | Am     | 95            | Neodymium    | Nd     | 60            |
| Antimony    | Sb     | 51            | Neptunium    | Np     | 93            |
| Argon       | Ar     | 18            | Nickel       | Ni     | 28            |
| Arsenic     | As     | 33            | Niobium      | Nb     | 41            |
| Astatine    | At     | 85            | Nitrogen     | N      | 7             |
| Barium      | Ba     | 56            | Osmium       | Os     | 76            |
| Berkelium   | Bk     | 97            | Oxygen       | O      | 8             |
| Beryllium   | Be     | 4             | Palladium    | Pd     | 46            |
| Bismuth     | Bi     | 83            | Phosphorus   | P      | 15            |
| Bromine     | Br     | 35            | Platinum     | Pt     | 78            |
| Cadmium     | Cd     | 48            | Plutonium    | Pu     | 94            |
| Calcium     | Ca     | 20            | Polonium     | Po     | 84            |
| Californium | Cf     | 98            | Potassium    | K      | 19            |
| Carbon      | C      | 6             | Praseodymium | Pr     | 59            |
| Cerium      | Ce     | 58            | Promethium   | Pm     | 61            |
| Cesium      | Cs     | 55            | Protactinium | Pa     | 91            |
| Chlorine    | Cl     | 17            | Radium       | Ra     | 88            |
| Chromium    | Cr     | 24            | Radon        | Rn     | 86            |
| Cobalt      | Co     | 27            | Rhodium      | Rh     | 45            |
| Copper      | Cu     | 29            | Rubidium     | Rb     | 37            |
| Curium      | Cm     | 96            | Ruthenium    | Ru     | 44            |
| Dysprosium  | Dy     | 66            | Samarium     | Sm     | 62            |
| Einsteinium | Es     | 99            | Scandium     | Sc     | 21            |
| Erbium      | Er     | 68            | Selenium     | Se     | 34            |
| Europium    | Eu     | 63            | Silicon      | Si     | 14            |
| Fermium     | Fm     | 100           | Silver       | Ag     | 47            |
| Fluorine    | F      | 9             | Sodium       | Na     | 11            |
| Francium    | Fr     | 87            | Strontium    | Sr     | 38            |
| Gadolinium  | Gd     | 64            | Sulfur       | S      | 16            |
| Gallium     | Ga     | 31            | Tantalum     | Ta     | 73            |
| Germanium   | Ge     | 32            | Technetium   | Tc     | 43            |
| Gold        | Au     | 79            | Tellurium    | Te     | 52            |
| Hafnium     | Hf     | 72            | Terbium      | Tb     | 65            |

|             |    |     |           |    |    |
|-------------|----|-----|-----------|----|----|
| Holmium     | Ho | 67  | Thallium  | Tl | 81 |
| Hydrogen    | H  | 1   | Thorium   | Th | 90 |
| Indium      | In | 49  | Thulium   | Tm | 69 |
| Iodine      | I  | 53  | Tin       | Sn | 50 |
| Iridium     | Ir | 77  | Titanium  | Ti | 22 |
| Iron        | Fe | 26  | Tungsten  | W  | 74 |
| Krypton     | Kr | 36  | Uranium   | U  | 92 |
| Lanthanum   | La | 57  | Vanadium  | V  | 23 |
| Lead        | Pb | 82  | Xenon     | Xe | 54 |
| Lutetium    | Lu | 71  | Ytterbium | Yb | 70 |
| Magnesium   | Mg | 12  | Yttrium   | Y  | 39 |
| Manganese   | Mn | 25  | Zinc      | Zn | 30 |
| Mendelevium | Md | 101 | Zirconium | Zr | 40 |