**Dust Samples and Overexposures by Commodity**

| SIC | Commodity | Number of Samples | Number of Overexposures | Percent Overexposures |
|---|---|---|---|---|
| 10110 | Iron Ore | 1,154 | 70 | 6.1% |
| 10210 | Copper Ore | 1,159 | 79 | 6.8% |
| 10310 | Lead-Zinc Ore | 385 | 12 | 3.1% |
| 10410 | Gold Ore | 1,829 | 200 | 10.9% |
| 10440 | Silver Ore | 258 | 69 | 26.7% |
| 10612 | Cobalt Ore | 2 | 0 | 0.0% |
| 10614 | Manganese Ore | 58 | 0 | 0.0% |
| 10615 | Molybdenum Ore | 64 | 7 | 10.9% |
| 10616 | Nickel Ore | 7 | 1 | 14.3% |
| 10617 | Tungsten Ore | 1 | 0 | 0.0% |
| 10940 | Uranium-Vanadium Ore | 9 | 0 | 0.0% |
| 10941 | Uranium Ore | 32 | 0 | 0.0% |
| 10942 | Vanadium Ore | 10 | 0 | 0.0% |
| 10990 | Miscellaneous Metal Ore | 17 | 1 | 5.9% |
| 10991 | Aluminum Ore-Bauxite | 31 | 0 | 0.0% |
| 10993 | Beryl-Beryllium Ore | 21 | 0 | 0.0% |
| 10995 | Platinum Group Ore | 44 | 0 | 0.0% |
| 10996 | Rare Earths Ore | 20 | 0 | 0.0% |
| 10998 | Titanium Ore | 18 | 0 | 0.0% |
| 10999 | Zirconium Ore | 25 | 0 | 0.0% |
| 14110 | Dimension Stone | 318 | 21 | 6.6% |
| 14111 | Dimension Granite | 988 | 126 | 12.8% |
| 14112 | Dimension Limestone | 507 | 7 | 1.4% |
| 14113 | Dimension Marble | 108 | 2 | 1.9% |
| 14114 | Dimension Sandstone | 319 | 37 | 11.6% |
| 14115 | Dimension Slate | 381 | 81 | 21.3% |
| 14116 | Dimension Traprock | 28 | 0 | 0.0% |
| 14220 | Crushed & Broken Limestone | 20,057 | 529 | 2.6% |
| 14230 | Crushed & Broken Granite | 3,389 | 97 | 2.9% |
| 14290 | Crushed & Broken Stone | 2,603 | 183 | 7.0% |
| 14291 | Crushed & Broken Marble | 252 | 15 | 6.0% |
| 14292 | Crushed & Broken Sandstone | 2,199 | 256 | 11.7% |
| 14293 | Crushed & Broken Slate | 69 | 9 | 13.0% |
| 14294 | Crushed & Broken Traprock | 1,778 | 74 | 4.2% |
| 14420 | Construction Sand & Gravel | 25,749 | 1,037 | 4.0% |
| 14590 | Clay, Ceramic & Refractory Minerals | 125 | 8 | 6.4% |
| 14591 | Aplite . | 18 | 0 | 0.0% |
| 14594 | Common Clays | 2,410 | 154 | 6.4% |
| 14595 | Feldspar | 218 | 16 | 7.3% |
| 14596 | Fire Clay | 479 | 27 | 5.6% |
| 14598 | Kyanite | 43 | 3 | 7.0% |
| 14599 | Magnesite | 12 | 0 | 0.0% |
| 14741 | Boron Minerals | 80 | 3 | 3.8% |
| 14742 | Potash | 110 | 1 | 0.9% |
| 14744 | Trona | 380 | 5 | 1.3% |

**Dust Samples and Overexposures by Commodity**

| SIC | Commodity | Number of Samples | Number of Overexposures | Percent Overexposures |
|---|---|---|---|---|
| 14750 | Phosphate Rock | 519 | 9 | 1.7% |
| 14790 | Chemical & Fertilizer Minerals | 129 | 1 | 0.8% |
| 14792 | Barite/Barium Ore | 247 | 0 | 0.0% |
| 14794 | Fluorspar | 36 | 0 | 0.0% |
| 14795 | Lithium Minerals | 34 | 0 | 0.0% |
| 14796 | Pigment Minerals | 27 | 2 | 7.4% |
| 14798 | Salt | 259 | 3 | 1.2% |
| 14990 | Miscellaneous Nonmetalic Minerals | 675 | 54 | 8.0% |
| 14995 | Gilsonite | 22 | 2 | 9.1% |
| 14997 | Gypsum | 689 | 5 | 0.7% |
| 14998 | Leonardite | 38 | 6 | 15.8% |
| 14999 | Mica | 276 | 15 | 5.4% |
| 28191 | Alumina Milling | 170 | 0 | 0.0% |
| 28990 | Salt, Brine/Evaporated | 26 | 0 | 0.0% |
| 32410 | Hydraulic Cement | 2,320 | 54 | 2.3% |
| 32740 | Lime | 931 | 6 | 0.6% |
| 131111 | Oil Shale | 3 | 0 | 0.0% |
| 145910 | Common Shale | 398 | 22 | 5.5% |
| 149910 | Perlite | 82 | 1 | 1.2% |
| 149911 | Pumice | 175 | 1 | 0.6% |
| 149915 | Talc | 380 | 12 | 3.2% |
| 149917 | Vermiculite | 63 | 0 | 0.0% |
| 149931 | Gemstones | 103 | 1 | 1.0% |
| ***Totals*** | | ***75,366*** | ***3,324*** | ***4.4%*** |

Number of samples includes all dust samples (contaminants coded 121; 123; 131; 521; 523; 525; and 527). Number of overexposures are limited to contaminant code 523 with results greater than 1.2 times the PEL.