

SUBJECT 27 — DOCKET 2025-1 — APPROVED AS DOCKETED

| Item | Description | Class |
|-------------------|--|----------------------------------|
| | CLAY GROUP: subject to item 47990 | |
| 48040 | Antimony Sulfide, crude (Crude Antimony Ore), etc | ⇒Cancel; see item 48135 |
| 48050 | Bauxite (Beauxite) Ore, etc | ⇒Cancel; see item 48135 |
| 48090 | Carbon Silica, etc | ⇒Cancel; see item 48135 |
| 48100 | Celestite Concentrates, etc | ⇒Cancel; see item 48135 |
| 48115 | Chicoite, etc | ⇒Cancel; believed to be obsolete |
| 48117 | NOTE—⇒Cancel; no further application. | |
| 48120 | Chrome Ore, etc | ⇒Cancel; see item 48135 |
| 48130 | Clay: | ⇒Cancel; no further application |
| ⇒48135 (A-NEW) | Clays, Concentrates, Earths or Ores, viz.: Antimony Sulfide, crude (Crude Antimony Ore), in bags, boxes or drums; Bauxite (Beauxite) Ore, in bags, boxes or drums; Carbon Silica, in bags, boxes or drums; Celestite Concentrates, in bags, boxes or drums; Chrome Ore, in bags, boxes or drums; Clay, ball or china (Kaolin), in bags, boxes, drums or Package 2301; Clay, modeling, in bags, boxes or drums; Clay, NOI, crude, in bags, boxes or drums; Clay, NOI, crushed, ground or pulverized, in bags, boxes or drums; Clay or Sand, processed for decolorizing, filtering or water softening, in bags, boxes or drums; Clay, slip (Clay Mixed with 25 percent or more water), in boxes or drums; Clay, tamping, in boxes; Copper Concentrates, in bags, boxes or drums; Copper Ore, in bags, boxes or drums; Earth (Soil), NOI, in bags, boxes or drums; Earths, infusorial (Fossil Flour, Fossil Meal or Kieselguhr) or diatomaceous (Diatomite), in bags, boxes or drums; Fireclay, crude or ground, in bags, boxes or drums; Fuller's Earth, in bags, boxes or drums; Graphite Ore, in bags, boxes or drums; Humus, in bags; Ilmenite Ore, in bags, boxes or drums; Iron Ore, ground, not calcined, suitable only for use as a sink-float media for coal or ore, in bags; Iron Ore, hydrated, Bog Ore, Red Ore or Yellow Ore, not ground, in bags or drums; Iron Ore, NOI, crude, not ground, in bags or drums; Kyanite or Sillimanite Ore, in bags, boxes or drums; Lead Concentrates, in bags, boxes or drums; | |

SUBJECT 27 — DOCKET 2025-1 — APPROVED AS DOCKETED — Continued

| Item | Description | Class |
|--|--|-------------------------|
| CLAY GROUP: subject to item 47990 | | |
| Clays, Concentrates, Earths or Ores, viz.: subject to item 48135 | | |
| Lead Ore , in bags, boxes or drums; | | |
| Ore , manganese, in bags, boxes or drums; | | |
| Perlite , in bags; | | |
| Pyrites , iron, in bags, boxes or drums; | | |
| Pyrophyllite , crude, in bags, boxes or drums; | | |
| Rutile Ore , in bags, boxes or drums; | | |
| Shale , ground, burnt or retorted, or crude, in bags, boxes or drums; | | |
| Thorium Ore (Monazite Sand) , in bags, boxes or drums; | | |
| Topaz Rock , crude, crushed, ground or pulverized, in bags; | | |
| Tripoli , in bags, see Note, item 48136, boxes or drums; | | |
| Vermiculite , in bags; | | |
| Zeolites , natural, in bags, boxes or drums; | | |
| Zinc Concentrates , in bags, boxes or drums; | | |
| Zinc Ore , in bags, boxes or drums; | | |
| Zircon Ore (Crude Zirconium Silicate) , not further processed than ground, in bags, boxes or drums; | | |
| Subject to Item 170 and having a density in pounds per cubic foot of: | | |
| Sub 1 | Less than 1 | 400 |
| Sub 2 | 1 but less than 2 | 300 |
| Sub 3 | 2 but less than 4 | 250 |
| Sub 4 | 4 but less than 6 | 175 |
| Sub 5 | 6 but less than 8 | 125 |
| Sub 6 | 8 but less than 10 | 100 |
| Sub 7 | 10 but less than 12 | 92.5 |
| Sub 8 | 12 but less than 15 | 85 |
| Sub 9 | 15 but less than 22.5 | 70 |
| Sub 10 | 22.5 but less than 30 | 65 |
| Sub 11 | 30 but less than 35 | 60 |
| Sub 12 | 35 but less than 50 | 55 |
| Sub 13 | 50 or greater | 50 |
| ⇒48136 (B-NEW) | NOTE—Cloth bags used for shipments of pulverized tripoli must be paper lined so as to prevent sifting. | |
| 48140 | Ball or China (Kaolin) , etc | ⇒Cancel; see item 48135 |
| 48150 | Fireclay , crude or ground, etc | ⇒Cancel; see item 48135 |
| 48160 | Clay , NOI, crude, etc | ⇒Cancel; see item 48135 |
| 48170 | Clay , NOI, crushed, ground or pulverized, etc | ⇒Cancel; see item 48135 |
| 48180 | Modeling , etc | ⇒Cancel; see item 48135 |
| 48190 | Slip (Clay Mixed with 25 percent or more water) , etc | ⇒Cancel; see item 48135 |

SUBJECT 27 — DOCKET 2025-1 — APPROVED AS DOCKETED — Continued

| Item | Description | Class |
|-------|---|-------------------------|
| | CLAY GROUP: subject to item 47990 | |
| 48200 | Tamping , etc..... | ⇒Cancel; see item 48135 |
| 48210 | Clay or Sand , processed for decolorizing, filtering or water softening, etc | ⇒Cancel; see item 48135 |
| 48220 | Copper Concentrates , etc | ⇒Cancel; see item 48135 |
| 48230 | Copper Ore , etc | ⇒Cancel; see item 48135 |
| 48240 | Earth (Soil) , NOI, etc | ⇒Cancel; see item 48135 |
| 48250 | Earths , infusorial (Fossil Flour, Fossil Meal or Kieselguhr) or diatomaceous (Diatomite), etc | ⇒Cancel; see item 48135 |
| 48260 | Fuller's Earth , etc | ⇒Cancel; see item 48135 |
| 48270 | Graphite Ore , etc | ⇒Cancel; see item 48135 |
| 48290 | Humus , etc | ⇒Cancel; see item 48135 |
| 48300 | Ilmenite Ore , etc..... | ⇒Cancel; see item 48135 |
| 48310 | Iron Ore , ground, not calcined, suitable only for use as a sink-float media for coal or ore, etc | ⇒Cancel; see item 48135 |
| 48320 | Iron Ore , hydrated, Bog Ore, Red Ore or Yellow Ore , not ground, etc..... | ⇒Cancel; see item 48135 |
| 48330 | Iron Ore , NOI, crude, not ground, etc | ⇒Cancel; see item 48135 |
| 48340 | Kyanite or Sillimanite Ore , etc | ⇒Cancel; see item 48135 |
| 48350 | Lead Concentrates , etc | ⇒Cancel; see item 48135 |
| 48360 | Lead Ore , etc..... | ⇒Cancel; see item 48135 |
| 48385 | Ore , manganese, etc..... | ⇒Cancel; see item 48135 |
| 48395 | Perlite or Vermiculite , etc | ⇒Cancel; see item 48135 |
| 48400 | Pyrites , iron, etc..... | ⇒Cancel; see item 48135 |
| 48420 | Pyrophyllite , crude, etc..... | ⇒Cancel; see item 48135 |

SUBJECT 27 — DOCKET 2025-1 — APPROVED AS DOCKETED — Concluded

| Item | Description | Class |
|-------|--|-------------------------|
| | CLAY GROUP: subject to item 47990 | |
| 48430 | Rutile Ore, etc | ⇒Cancel; see item 48135 |
| 48450 | Shale, etc | ⇒Cancel; see item 48135 |
| 48460 | Thorium Ore (Monazite Sand), etc | ⇒Cancel; see item 48135 |
| 48470 | Topaz Rock, crude, crushed, ground or pulverized, etc | ⇒Cancel; see item 48135 |
| 48480 | Tripoli, etc | ⇒Cancel; see item 48135 |
| 48482 | NOTE—⇒Cancel; see item 48136. | |
| 48515 | Zeolites, natural, etc | ⇒Cancel; see item 48135 |
| 48520 | Zinc Concentrates, etc | ⇒Cancel; see item 48135 |
| 48530 | Zinc Ore, etc | ⇒Cancel; see item 48135 |
| 48540 | Zircon Ore (Crude Zirconium Silicate), not further processed than ground, etc | ⇒Cancel; see item 48135 |

Comment: Multiple items applying on clays, concentrates, earths, or ores are canceled with reference to a new item, and one Note is established, as shown.

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