**Batteries Managed by Division of Research Safety’s Waste Management Group – SMSF**

***NOTE: Batteries managed by the group are sorted according to methods utilized for managing “Hazardous Waste” materials. The items are NOT counted. The manifesting and waste rules dictate management by weight or volume and accordingly this report represents that. This contrasts with “Universal Waste” management methods utilized by other Campus centers that may or may not be required to include item counts.***

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Battery Type | Category - Management | 2016 (lbs.) | 2017 (lbs.) | 2018 (lbs.) | 2019 (lbs.) | 2020 (lbs.) | 2021 (lbs.) | 2022 (lbs.) | 2023 YTD (lbs.) |
| Alkaline, Zinc-Carbon | Non-Hazardous, Non-Regulated, Non-Recycled | \* | \* | \* | 121 | 53 | 254 | 420 | 228 |
| Nickel-Cadmium (NiCd), Nickel Metal Hydride (NMH), Lithium (Li) Ion & Polymer (LiPo), Silver Oxide (AgO) | Recycle – Outside Shipment | 93 | 14 | 179 | 83 | 56 | 402 | 248 | 89 |
| Lead-Acid Batteries | Transfer to F&S Recycle | 143 | 170 | 652 | 209 | 552 | 1641 | 690 | 104 |
| TOTALS |  | 236 | 184 | 831 | 413 | 661 | 2297 | 1358 | 421 |

\*Not categorized prior to 2019.