The following are descriptions of the [maps](https://arcg.is/045SvT) made from each column in the provided EPA data.

|  |  |
| --- | --- |
| [**Drum locations**](https://utility.arcgis.com/usrsvcs/servers/0ecdfebff07b4ddfadae41c34882ff4e/rest/services/START_REMOVAL/San_Carlos_Assessment/FeatureServer/0)  [(no symbolization, raw data)](https://utility.arcgis.com/usrsvcs/servers/0ecdfebff07b4ddfadae41c34882ff4e/rest/services/START_REMOVAL/San_Carlos_Assessment/FeatureServer/0)   * There are 138 data points |  |
| [**Heatmap of density of drum locations**](https://utility.arcgis.com/usrsvcs/servers/0ecdfebff07b4ddfadae41c34882ff4e/rest/services/START_REMOVAL/San_Carlos_Assessment/FeatureServer/0)   * There appears to be clusters (3+) of points that may be worth looking at separately   + San Carlos, West   + San Carlos, East   + Peridot   + Pueblo Valley   + ... |  |
| [**Access Agreement**](https://utility.arcgis.com/usrsvcs/servers/0ecdfebff07b4ddfadae41c34882ff4e/rest/services/START_REMOVAL/San_Carlos_Assessment/FeatureServer/0)  [(Yes, No, Unknown)](https://utility.arcgis.com/usrsvcs/servers/0ecdfebff07b4ddfadae41c34882ff4e/rest/services/START_REMOVAL/San_Carlos_Assessment/FeatureServer/0)   * This likely refers to if the location had given permission for access beforehand   + Majority was Yes (131)   + Unknowns (7) were more public areas (ie parks, dumps, community health centers) |  |
| [**AccessIssues**](https://utility.arcgis.com/usrsvcs/servers/0ecdfebff07b4ddfadae41c34882ff4e/rest/services/START_REMOVAL/San_Carlos_Assessment/FeatureServer/0)  [(can be used for margin of error info, table needs cleaning)](https://utility.arcgis.com/usrsvcs/servers/0ecdfebff07b4ddfadae41c34882ff4e/rest/services/START_REMOVAL/San_Carlos_Assessment/FeatureServer/0)   * Table shows it could use cleaning to reduce categories…   + None   + Dogs   + Buried   + Other |  |
| [**Drum Type**](https://utility.arcgis.com/usrsvcs/servers/0ecdfebff07b4ddfadae41c34882ff4e/rest/services/START_REMOVAL/San_Carlos_Assessment/FeatureServer/0)  [(steel/metal, plastic/poly, other, needs minor cleaning)](https://utility.arcgis.com/usrsvcs/servers/0ecdfebff07b4ddfadae41c34882ff4e/rest/services/START_REMOVAL/San_Carlos_Assessment/FeatureServer/0)   * All were ‘Steel’ (137) but one |  |
| [**Refuse In Drum**](https://utility.arcgis.com/usrsvcs/servers/0ecdfebff07b4ddfadae41c34882ff4e/rest/services/START_REMOVAL/San_Carlos_Assessment/FeatureServer/0)  [(Yes, No, Unknown, Other)](https://utility.arcgis.com/usrsvcs/servers/0ecdfebff07b4ddfadae41c34882ff4e/rest/services/START_REMOVAL/San_Carlos_Assessment/FeatureServer/0)   * This varies on the overall scale. It may be interesting to look at specific clusters in detail. |  |
| [**Other Waste**](https://utility.arcgis.com/usrsvcs/servers/0ecdfebff07b4ddfadae41c34882ff4e/rest/services/START_REMOVAL/San_Carlos_Assessment/FeatureServer/0)  [(Yes, No, Unknown, Other)](https://utility.arcgis.com/usrsvcs/servers/0ecdfebff07b4ddfadae41c34882ff4e/rest/services/START_REMOVAL/San_Carlos_Assessment/FeatureServer/0)   * This varies on the overall scale. This also may be interesting to look at specific clusters in detail. |  |
| [**DrumRemoved**](https://utility.arcgis.com/usrsvcs/servers/0ecdfebff07b4ddfadae41c34882ff4e/rest/services/START_REMOVAL/San_Carlos_Assessment/FeatureServer/0)  [(Yes, No, Unknown, Other, labeled with comments)](https://utility.arcgis.com/usrsvcs/servers/0ecdfebff07b4ddfadae41c34882ff4e/rest/services/START_REMOVAL/San_Carlos_Assessment/FeatureServer/0)   * Most were removed (134) * Comments mainly detail the number and type of drum(s) |  |
| [**DrumReplaced**](https://utility.arcgis.com/usrsvcs/servers/0ecdfebff07b4ddfadae41c34882ff4e/rest/services/START_REMOVAL/San_Carlos_Assessment/FeatureServer/0)  [(Yes, No, Unknown, labeled with comments)](https://utility.arcgis.com/usrsvcs/servers/0ecdfebff07b4ddfadae41c34882ff4e/rest/services/START_REMOVAL/San_Carlos_Assessment/FeatureServer/0)   * Answers varied, but not sure if this is worth exploring further   + No (106)   + Yes (19)   + Unknown (12)   + Other (1) |  |
| [**SampleCollected**](https://mit.maps.arcgis.com/home/item.html?id=0ecdfebff07b4ddfadae41c34882ff4e)  [(Yes, No, Unknown, labeled with SampleID)](https://mit.maps.arcgis.com/home/item.html?id=0ecdfebff07b4ddfadae41c34882ff4e)   * Answers varied, possibly interesting to explore why   + Yes (104)   + No (22)   + Unknown (12) |  |
| [**SampleAnalyses**](https://utility.arcgis.com/usrsvcs/servers/0ecdfebff07b4ddfadae41c34882ff4e/rest/services/START_REMOVAL/San_Carlos_Assessment/FeatureServer/0)  [(labeled with SampleID)](https://utility.arcgis.com/usrsvcs/servers/0ecdfebff07b4ddfadae41c34882ff4e/rest/services/START_REMOVAL/San_Carlos_Assessment/FeatureServer/0)   * Answers varied, need to review what this means, possibly interesting to explore further   + Standard (87)   + Standard+10/20% (12)   + Standard+20% (9)   + Standard+10% (4)   + Other (26) |  |
| [**QAQCSample**](https://utility.arcgis.com/usrsvcs/servers/0ecdfebff07b4ddfadae41c34882ff4e/rest/services/START_REMOVAL/San_Carlos_Assessment/FeatureServer/0)  [(Yes, No, Unknown)](https://utility.arcgis.com/usrsvcs/servers/0ecdfebff07b4ddfadae41c34882ff4e/rest/services/START_REMOVAL/San_Carlos_Assessment/FeatureServer/0)   * Answers varied, need to review what this means, possibly interesting to explore patterns   + No (113)   + Yes (16)   + Unknown (9) |  |
| [**DrumCount**](https://utility.arcgis.com/usrsvcs/servers/0ecdfebff07b4ddfadae41c34882ff4e/rest/services/START_REMOVAL/San_Carlos_Assessment/FeatureServer/0) (as graduated points) |  |
| [**DrumCount**](https://utility.arcgis.com/usrsvcs/servers/0ecdfebff07b4ddfadae41c34882ff4e/rest/services/START_REMOVAL/San_Carlos_Assessment/FeatureServer/0) (as a heatmap)   * This seems like a better way to present the data, may be worth exploring further |  |