**CBI Miami Facility Tank Table**

**Vertical Tanks**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Tank # | Date Installed | Size (Gallons) | Material of Construction | Products |
| 01 (AG) | 1946 | 126,000 | Steel | Used Oil |
| 02 (AG) | 1946 | 126,000 | Steel | Used Oil |
| 03 (AG) | 1946 | 126,000 | Steel | Oily Water |
| 04 (AG) | 1946 | 126,000 | Steel | Oily Water |
| 05 (AG) | 1946 | 126,000 | Steel | Oily Water |
| 06 (AG) | 1946 | 126,000 | Steel | Oily Water |
| 07 (AG) | 1946 | 126,000 | Steel | Used Oil |
| 10A (AG) | 2013 | 44,000 | Steel | Clean Water |
| 10B (AG) | 2013 | 44,000 | Steel | Clean Water |
| 11A (AG) | 2013 | 50,000 | Steel | Finished Product |
| 11B (AG) | 2013 | 50,000 | Steel | Finished Product |
| 12A (AG) | 2013 | 50,000 | Steel | Used Oil |
| 12B (AG) | 2013 | 50,000 | Steel | Used Oil |
| 26 (AG) | 2000 | 5,000 | Steel | Used Oil |
| Vertical Tank (mixing AG) | 1965 | 4,000 | Steel | Used for mixing Products |

**Horizontal Tanks**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Tank # | Date Installed | Size (Gallons) | Material of Construction | Products |
| 13 (AG) | 1965 | 19,500 | Steel | Oily Water |
| 14 (AG) | 1965 | 19,500 | Steel | Oily Water |
| 15 (AG) | 1965 | 19,500 | Steel | Oily Water |
| 16 (AG) | 1965 | 17,600 | Steel | Diesel Fuel |
| 17 (AG) | 1965 | 17,600 | Steel | PCW |
| 18 (AG) | 1965 | 17,400 | Steel | Oily Water |
| 19 (AG) | 1965 | 17,400 | Steel | Oily Water |
| 20 (AG) | 1965 | 17,600 | Steel | Used Oil |
| 21 (AG) | 1965 | 17,600 | Steel | Used Oil |
| 22 (AG) | 2000 | 25,000 | Steel | Used Oil |
| 23 (AG) | 2000 | 25,000 | Steel | Used Oil |
| 24 (AG) | 2000 | 25,000 | Steel | Used Oil |
| 25 (AG) | 2000 | 25,000 | Steel | Used Oil |

**Receiving Tanks**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Tank # | Date Installed | Size (Gallons) | Material of Construction | Products |
| Receiving Tank #1 | 1995 | 5,000 | Steel | Oily Waste Water |
| Receiving Tank #2 | 1995 | 5,000 | Steel | Used Oil |
| Receiving Tank #3 | 1995 | 5,000 | Steel | Oily Waste Water |