## Hauler_Response_Pick-Up&Full_Empty_Notes

- Account (Boston University)
- Site (BU location name)
- Device (Name)
- Serial No. (30851 - 31203)
- Last PSI
- Last Full Date
- Last Empty Date
- Hours Between Full and Empty to Hauler Response Pick Up
- Last Success (Date)
- Pickup Date
- Created Date
- Reference
- Clicked
- Notes

## Notification_Email  (Connects Locations with address)

- Account (Boston University)
- Site (BU Locations Name)
- Location (Address)
- Notification Email
- Notification Name

## Device_Compaction_Frequency 1019&1029

- Site (Name)
- Total Compactions
- 12 AM - 6 AM
- 6 AM - 12 PM
- 12 PM - 6 PM
- 6 PM - 12 AM

## Events (Issues with the devices)

- Account (Boston Univeristy)
- Site (BU location Name)
- Device (Name)
- Serial No.  (30845 - 31337)
- Last PSI
- Last Full Date
- Last Empty Date
- Events (Description)
- Event Date
- Reference Number
- Event Data (extra columns used)

## PSI_Readings_with_Weather (Connects the device number to BU site names)

- Account (Boston University)
- Site (BU Locations Name)
- Device (Name)
- Serial No.  (30845 - 31337)
- Reading ?
- Reading Date
- Pressure
- Wind Speed

## readings_device.24363-39880

- reading_date
- valuePsi of waste
- celsius/fahrenheit

## BU Daily Weights FY 22 (From Casella)

- Location (Site Name)
- Address
- Work Order Date
- Material
- Tons

## Alert_Flag_History

- Account (Boston University)
- Site (Name)
- Device (Name)
- Serial No. (30845 - 31337)
- Alert Type
- Beginning Date
- End Date
- Days Open