

# Interceptor case data

## Interceptor data

This vignette covers the traditionally collected case data for the Madison interceptors. This case data has three different metrics of cases over a period of 55 weeks. This dataframe is sufficiently out of date it is recommended it is not used.

```
library(Covid19Wastewater)
library(dplyr)
library(ggplot2)

data(InterceptorCase_data, package = "Covid19Wastewater")
head(InterceptorCase_data)%>%
  head()%>%
  knitr::kable()
```

| Date       | Site     | EpisodeCase | SpecCollectedCase | FirstConfirmed |
|------------|----------|-------------|-------------------|----------------|
| 2020-08-01 | MMSD-P11 | 13          | 4                 | NA             |
| 2020-08-01 | MMSD-P18 | 10          | 7                 | NA             |
| 2020-08-01 | MMSD-P2  | 11          | 6                 | NA             |
| 2020-08-01 | MMSD-P7  | 2           | 1                 | NA             |
| 2020-08-01 | MMSD-P8  | 10          | 5                 | NA             |
| 2020-08-02 | MMSD-P11 | 8           | 3                 | 1              |