This is a file that was created for people to use while exploring how Trackalyzer works.

The file was created using the Tracker program.

We already chopped the file to the appropriate length. If you open it, you'll see many numbers running in columns.

There are exactly 86,400 rows in this file. There is 1 row per second. Therefore, the file has data for 24 hours.

The first column is the time stamp. For this file, 0 is not the first time value because we trimmed the file from a much larger data set.

There are three flies in the file.

Each fly has 3 columns: an X-value, a Y-value, and an un-used intensity value not needed for any of the analyses.

The 1st fly begins at column 2.
The 2nd fly begins at column 5
... and so on.

Once run through Trackalyzer, you may also want to use the data to try out our sleep analysis package.