

data

	date/time	lat	lon	base
0	Feb 3, 2020 9:27 AM	51.5048	-0.1004	B02512
1	Feb 3, 2020 11:13 AM	51.4943	-0.2362	B02512
2	Feb 3, 2020 11:13 AM	51.4943	-0.2362	B02512
3	Feb 3, 2020 11:14 AM	51.4943	-0.2362	B02512
4	Feb 3, 2020 11:14 AM	51.4943	-0.2362	B02512
5	Feb 3, 2020 11:15 AM	51.4943	-0.2362	B02512
6	Feb 3, 2020 11:15 AM	51.4943	-0.2362	B02512
7	Feb 3, 2020 11:16 AM	51.4943	-0.2362	B02512
8	Feb 3, 2020 11:16 AM	51.4943	-0.2362	B02512
9	Feb 3, 2020 11:17 AM	51.4943	-0.2362	B02512
10	Feb 3, 2020 11:17 AM	51.4943	-0.2362	B02512



Geo data between 0:00 and 1:00



☐ Show raw data

## Data\_Aggregation

text to be updated

text to be updated

- ☐ Preview Dataset
- ☐ Show all the dataset
- ☐ Show columns of the dataset

Select your preferred dimensions

- ☐ Rows
- ☒ Columns
- ☐ All

Showing Columns

6

☐ Show summary of the dataset

Select Column

id

	id
0	9319
1	9478
2	9479
3	9480
4	9481
5	9482
6	9483
7	9484
8	9485
9	9486

- ☐ Show Bar Plot with Matplotlib
- ☐ Show Correlation with Matplotlib
- ☐ Show Correlation Plot with Seaborn
- ☐ Show Bar Chart Plot by default
- ☐ Show Line Plot by default
- ☐ Show Area Chart Plot by default