About Moves Data Export Formats

Your Moves data is provided in multiple formats. Some are for easy viewing, some are for providing a complete data set:

Format	Good for	Specification	File splitting
JSON	Backup your full data set or use for development.	http://dev.moves-app.com	Daily / Weekly / Monthly / Yearly / Full Storyline / Places / Activities / Summaries
GeoJSON	Use data with JavaScript mapping libraries or Google Maps.	http://geojson.org/	Daily / Weekly / Monthly / Yearly / Full Storyline / Places / Geo-activities
GeoRSS	View data as RSS feed or in Google Maps.	http://www.georss.org/	Daily / Weekly / Monthly / Yearly / Full Storyline / Places / Activities
CSV	View and process data with a spreadsheet application.	http://en.wikipedia.org/wiki/Comma-separated_values	Daily / Weekly / Monthly / Yearly / Full Storyline / Places / Activities / Summaries
KML	View data in Google Maps or other geo data viewer.	https://developers.google.com/kml/documentation/	Daily / Weekly / Monthly / Yearly / Full Storyline / Places / Geo-activities
KML GE	View data in Google Earth.	https://developers.google.com/kml/documentation/	Daily / Weekly / Monthly / Yearly / Full Storyline / Places / Geo-activities
GPX	View data in GPX file viewer, such as GPS Visualizer.	http://www.topografix.com/gpx.asp	Daily / Weekly / Monthly / Yearly / Full Storyline / Places / Geo-activities / Individual geo-activities
ICS (iCal)	View data in a calendar app such as Apple Calendar or Google Calendar.	http://www.ietf.org/rfc/rfc2445.txt	Daily / Weekly / Monthly / Yearly / Full Storyline / Places / Activities / Individual activities / Summaries