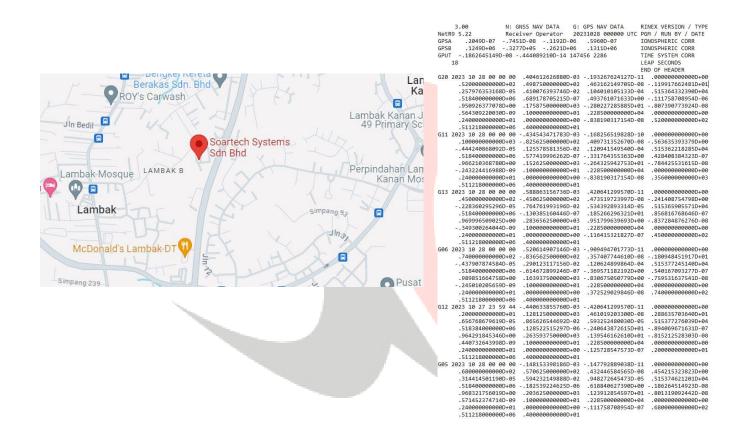


## RINEX data (CASE STUDY)

Utilizing our Trimble R9 Net in the GNSS raw data acquisition for the month of October 17, 2023 within the 24 hour period. Below you may find the exact location of the Trimble R9 Net Reference station and the converted RAW GNSS data to RINEX data Navigation file, format 3.0 where these datasets may be used to generate differential corrections calculating corrections for the rover station's data.



Each format serves specific purposes and industries. Companies and professionals often choose formats based on their software compatibility, data analysis requirements, and the specific needs of their projects or applications. The choice of the GNSS data format depends on the intended use, compatibility with software tools, and the analytical requirements of the industry or project at hand.