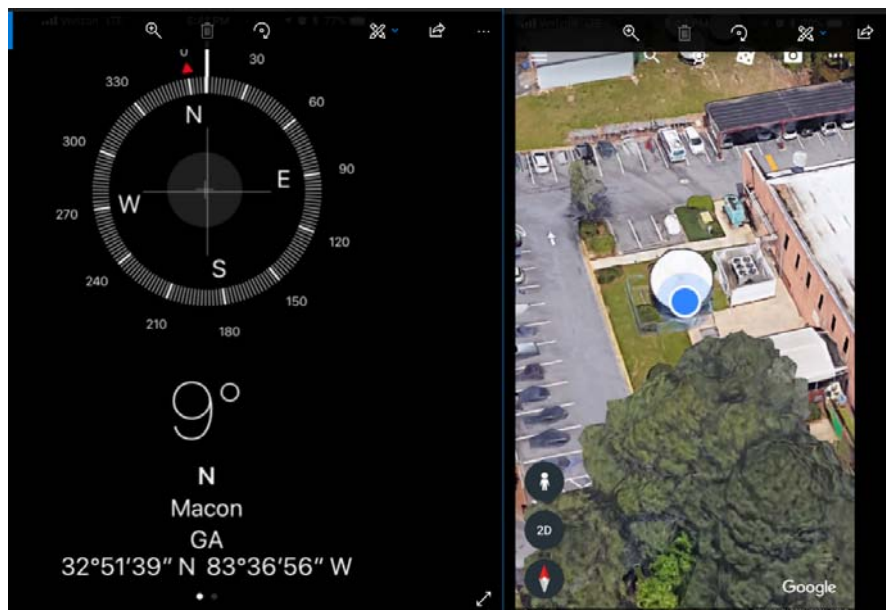


Coordinate Verification

The licensed coordinates for E5484 are 32° 51' 38.0" N 83° 36' 56.0" W (32.860556° N 83.615556° W). Pursuant to Public Notice DA 17-1127, we provide the following Google Earth® Map showing the location of Earth Station E5484 as 32° 51' 39.29 N 83° 36' 55.24 (32.860914° N 83.615344° W).



For physical verification of the location, below is an image showing readings using both a compass mobile application and the Google Earth® mobile application on the same mobile phone at the location of the earth station. The coordinates from the compass app are 32° 51' 39" N 83° 36' 56" W (32.860833° N 83.615556° W) and the coordinates from the Google Earth® app are 32° 51' 36" N 83° 36' 55" W (32.86° N 83.615278° W).



The three readings are all within three seconds latitude and longitude of the licensed coordinates for E5484.