

IMAGE_4048.HEIC:



Exiftool this image:

This is the important part:

 GPS Altitude
 : 49.4 m Above Sea Level

 GPS Date/Time
 : 2025:03:27 00:09:19Z

 GPS Latitude
 : 29 deg 39' 10.32" N

 GPS Longitude
 : 82 deg 19' 59.68" W

Circle Of Confusion : 0.005 mm Field Of View : 104.3 deg

Focal Length : 2.2 mm (35 mm equivalent: 14.0 mm)

GPS Position : 29 deg 39' 10.32" N, 82 deg 19' 59.68" W

Hyperfocal Distance : 0.47 m

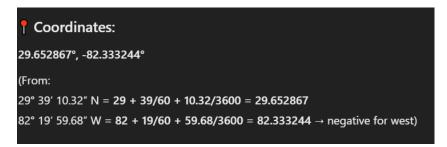
Light Value : 3.2

Lens ID : iPhone 14 Pro Max back triple camera 2.22mm f/2.2

This is what I found on google maps:



Ask my best friend to convert it to coordinates form:



Example: swampCTF{xx.xx.xx,xx.xx,yx.xx.xx}, swampCTF{xx.xx, xx.xx}

Flag: swampCTF{29.65, -82.33}