Report Summary

Number of Potholes: 17

Pothole Details:

Pothole 1:

Odom Coordinates: (-0.684, -0.188)

Map Coordinates: (-0.633, -0.231)

Pothole Size: 0.0 sq. meters

Pothole 2:

Odom Coordinates: (-0.71, 0.145)

Map Coordinates: (-0.672, 0.101)

Pothole Size: 0.0 sq. meters

Pothole 3:

Odom Coordinates: (-0.281, -0.17)

Map Coordinates: (-0.235, -0.196)

Pothole Size: 0.002 sq. meters

Pothole 4:

Odom Coordinates: (-0.112, 0.059)

Map Coordinates: (-0.075, 0.039)

Pothole Size: 0.105 sq. meters

Pothole 5:

Odom Coordinates: (0.289, 0.03)

Map Coordinates: (0.323, 0.019)

Pothole Size: 0.08 sq. meters

Pothole 6:

Odom Coordinates: (0.898, -0.062)

Map Coordinates: (0.896, -0.08)

Pothole Size: 0.253 sq. meters

Pothole 7:

Odom Coordinates: (1.217, 0.083)

Map Coordinates: (1.199, 0.058)

Pothole Size: 5399.613 sq. meters

Pothole 8:

Odom Coordinates: (1.211, -0.449)

Map Coordinates: (1.193, -0.473)

Pothole Size: 0.013 sq. meters

Pothole 9:

Odom Coordinates: (1.253, -1.015)

Map Coordinates: (1.181, -1.03)

Pothole Size: 0.004 sq. meters

Pothole 10:

Odom Coordinates: (1.476, -1.18)

Map Coordinates: (1.415, -1.18)

Pothole Size: 7116.571 sq. meters

Pothole 11:

Odom Coordinates: (0.693, -1.037)

Map Coordinates: (0.63, -1.016)

Pothole Size: 0.002 sq. meters

Pothole 12:

Odom Coordinates: (0.033, -0.877)

Map Coordinates: (-0.002, -0.861)

Pothole Size: 0.009 sq. meters

Pothole 13:

Odom Coordinates: (-0.334, -1.005)

Map Coordinates: (-0.361, -0.989)

Pothole Size: 0.007 sq. meters

Pothole 14:

Odom Coordinates: (-0.635, -1.066)

Map Coordinates: (-0.644, -1.044)

Pothole Size: 0.001 sq. meters

Pothole 15:

Odom Coordinates: (-1.166, -0.82) Map Coordinates: (-1.152, -0.804) Pothole Size: 0.008 sq. meters

Pothole 16:

Odom Coordinates: (-1.235, -0.254) Map Coordinates: (-1.195, -0.258) Pothole Size: 0.001 sq. meters

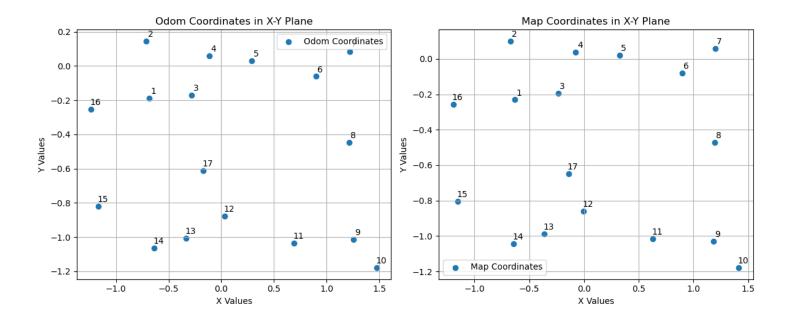
Pothole 17:

Odom Coordinates: (-0.17, -0.611)

Map Coordinates: (-0.141, -0.65)

Pothole Size: 0.006 sq. meters

Pothole Position Plots



Pothole Position on Map

