edgaralcocer@Edgars-MacBook-Pro PF2 Project3 % g++ -Wall \*.cpp -o main.exe; ./main.exe

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Welcome to Google Maps!!!

The number of address' stored in the vector is: 33129

The number of locations' stored in the vector is: 33129

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1. Search for an address

2. Search to find nearby location

3. To exit the program

Please Select an option: 1

Please input an address to search: 67 Summerhouse Ln

The address to search for is: 67 Summerhouse Ln

-=-=-=-=- Found the house address! -=-=-=-=-

Latitude: 36.0473

Longitude: -94.152

House Number: 67

Street Name: Summerhouse Ln

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1. Search for an address

2. Search to find nearby location

3. To exit the program

Please Select an option: 2

Please input a location lat1 to search address': 36.0473

Please input a location lon1 to search address': -94.1611

Please input a location lat2 to search address': 36.05

Please input a location lon2 to search address': -94.1779

0.00270081 0.0167999

There was 0 within the specified distance

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1. Search for an address

2. Search to find nearby location

3. To exit the program

Please Select an option: 3

Thank you for using Google Maps!!!

ending program