Epics

ID	Story	Sprintable Stories
E1	As a user I want the system to have a graphical user interface so that I can make and process requests easily.	S1, S2, S3, S4, S5, S6
E2	As a user I want the system to be able to calculate longitude/latitude pairs from street complete street addresses so that I can locate them on a map.	Not Part of this Sprint
E3	As a user I want the system to be able to calculate longitude/latitude pairs from partial (i.e., using only the name and number) street addresses so that I can locate them on a map.	Not Part of this Sprint

Sprintable Stories

ID	Story	Acceptance Criteria
S1	As a user I want the GUI to have components that allow me to read in a data file so that I can choose a particular geographic region.	
S2	As a user I want the GUI to have components that allow me to enter the parts of a street address individually so that I don't have to remember a specific format.	
S3	As a user I want the GUI to have components that allow me to choose from a list of alternatives rather than type **wherever possible** to reduce the number of data entry errors.	
S4	As a user I want the GUI to have components that allows me to request that an address be geocoded so that I can enter an address in any order.	

Nearby

Personal Navigation Systems, En-route and Mobile Commerce, Location-based Services, and Geographic Tracking/Location Services

S5   As a user I want the GUI to have components that display the result of a particular geocoding request as text so that I can copy and paste it into other applications.

S6   As a user I want to know when a geocoding operation was unsuccessful so that I know when it has completed.