

ABSTRACT

**PROGRAMMATICALLY DETERMINING LOCATION INFORMATION IN
CONNECTION WITH A TRANSPORT SERVICE**

A system for programmatically determining location information in connection with a transport service is disclosed. A driver can operate a driver device and can be assigned to provide a transport service for a user. Based on the current location of the driver device with respect to the pickup location for the user, and based on when the driver provides input indicating that the transport service has begun, the system can identify a previous location of the driver device as a start location of the transport service.

FIG. 1A and FIG. 1B