

EXHIBIT 2 TO FALL LINE'S PRELIMINARY INFRINGEMENT CONTENTIONS

CLAIM CHART FOR U.S. PATENT NO. 9,454,748

Uber Technologies Mobile Android App

October 16, 2017

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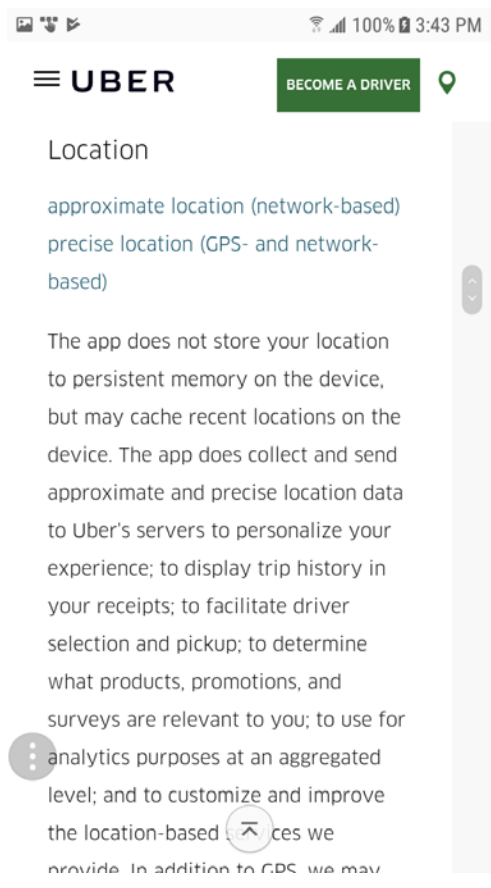
CLAIM 19	Uber Technologies Mobile Android App
<p>A method for managing data comprising the steps of:</p>	<p>To the extent the preamble is limiting, the Uber Technologies mobile App”) implements a method for managing data.</p> <p>For example, the Uber App manages data, including the user’s location</p>  <p>The screenshot shows the Uber app interface. At the top, there is a status bar with icons for signal, Wi-Fi, and battery (100%), and the time 3:43 PM. Below the status bar, the Uber logo is on the left, and a green button labeled 'BECOME A DRIVER' is on the right. The main content area is titled 'Location' and lists two options: 'approximate location (network-based)' and 'precise location (GPS- and network-based)'. Below this, there is a paragraph of text explaining the app's location handling: 'The app does not store your location to persistent memory on the device, but may cache recent locations on the device. The app does collect and send approximate and precise location data to Uber’s servers to personalize your experience; to display trip history in your receipts; to facilitate driver selection and pickup; to determine what products, promotions, and surveys are relevant to you; to use for analytics purposes at an aggregated level; and to customize and improve the location-based services we provide. In addition to GPS, we may'.</p> <p>Source: Screenshot of Uber Technologies Android app operating on S smartphone</p>

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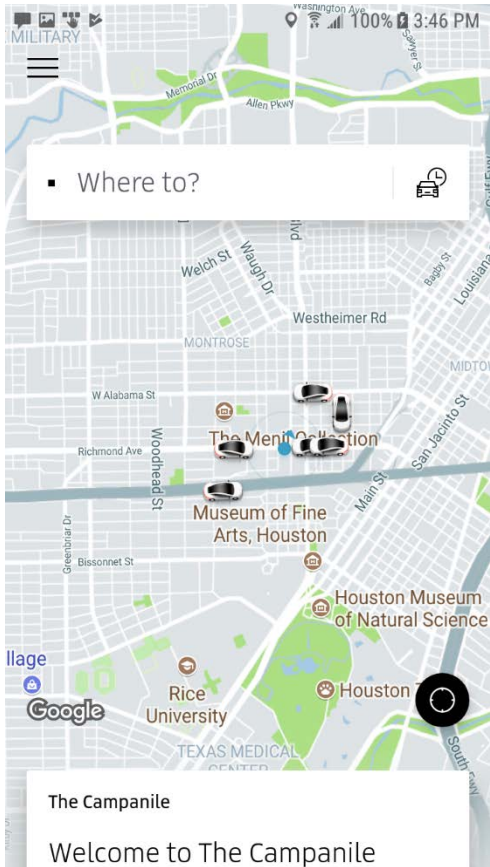
CLAIM 19	Uber Technologies Mobile Android App
	<p>The Uber App manages data, including the user a destination location, (uberX, uberXL, Select, etc), which are based on the user's current location.</p>  <p>Source: Screenshot of Uber Technologies Android app operating on S smartphone</p>

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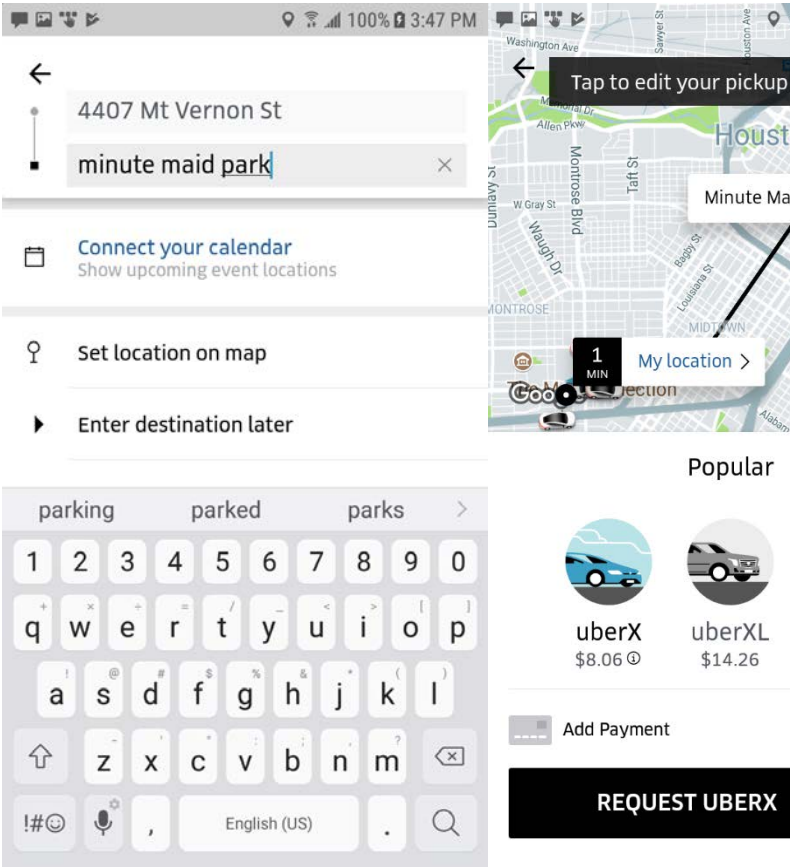
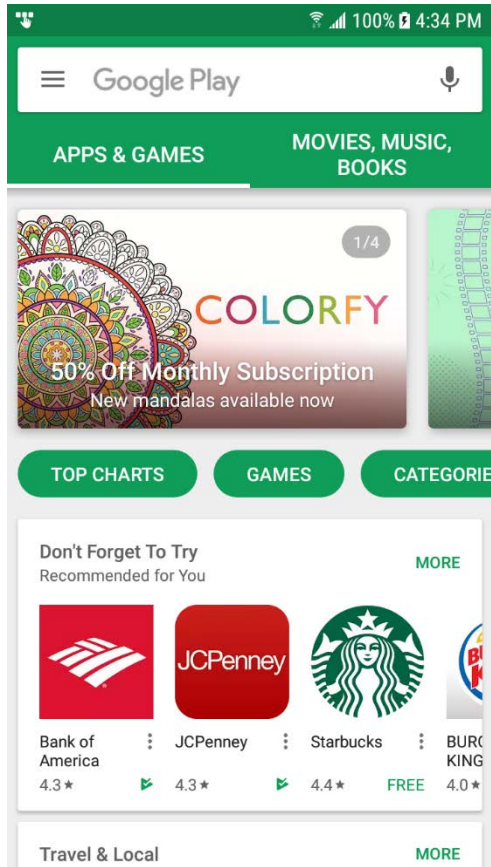
CLAIM 19	Uber Technologies Mobile Android App
	 <p>The screenshot displays the Uber app interface on an Android smartphone. At the top, the status bar shows the time as 3:47 PM and 100% battery. The main screen features a search bar with the pickup location '4407 Mt Vernon St' and the destination 'minute maid park'. Below the search bar, there are options to 'Connect your calendar', 'Set location on map', and 'Enter destination later'. A keyboard is visible at the bottom, with the text 'minute maid park' entered. On the right side, a map shows the location of '4407 Mt Vernon St' in Houston, Texas, with a '1 MIN' estimated arrival time. Below the map, there are two vehicle options: 'uberX' for \$8.06 and 'uberXL' for \$14.26. A 'REQUEST UBERX' button is prominently displayed at the bottom right.</p> <p>Source: Screenshot of Uber Technologies Android app operating on S smartphone</p>

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<p>(a) establishing communications between a handheld computing device and an originating computer wherein said handheld computing device has a GPS integral thereto;</p>	<p>In order to obtain the benefits received from using the Uber App, the u communications between the handheld computing device, such as the and an originating computer, such as the server(s) hosting the Google</p>  <p>Source: Screenshot of Uber Technologies Android app operating on S smartphone</p>

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