EXHIBIT 11

Docket No.: MOC-005
(PATENT)

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

First Named Inventor:
Malcolm K. Beyer, Jr.

Application No.: 14/633,804   Confirmation No.: 8573

Filed: February 27, 2015   Art Unit: 2646

For: METHOD TO PROVIDE AD HOC AND   Examiner: O. Obayanju
       PASSWORD PROTECTED DIGITAL AND
       VOICE NETWORKS

AMENDMENT AND RESPONSE TO NON-FINAL OFFICE ACTION

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

INTRODUCTORY COMMENTS

In response to the Office Action dated February 19, 2016, in connection with the
patent application identified above, the following Amendment and Response is respectfully
submitted, along with a request for a one-month extension of time. The Commissioner is hereby
authorized to charge excess claim fees and extension of time fees to the credit card identified in
this filing, and no additional fees are believed to be required. If any such fees are due, however,
the Commissioner is hereby also authorized to charge such fees to our Deposit Account No. 50-
4634, with reference to Order No. MOC-005.

Please amend the above-identified U.S. patent application as follows:

Amendments to the Claims are reflected in the listing of claims which begins on
page 2 of this paper.

Remarks/Arguments begin on page 11 of this paper.

ACTIVE/85959701.1

Application No. 14/633,804   2   Docket No.: MOC-005
Reply to Office Action of February 19, 2016

AMENDMENTS TO THE CLAIMS

This listing of claims replaces all prior versions and listings of claims in the application:

Listing of Claims

1.   (Currently amended) A computer-implemented method comprising:

with a first device, receiving a message from a second device, wherein the message relates to joining a group;

based on receiving the message from the second device, participating in the group, wherein participating in the group includes sending first location information to a server and receiving second location information from the server, the first location information comprising a location of the first device, the second location information comprising a plurality of locations of a respective plurality of second devices included in the group;

presenting, via an interactive display of the first device, [[an]]a first interactive, georeferenced map comprising and a plurality of user-selectable symbols corresponding to the plurality of second devices, wherein the symbols are positioned on the first georeferenced map at respective positions corresponding to the locations of the second devices, and wherein the first georeferenced map includes data relating positions on the first georeferenced map to spatial coordinates; [[and]]

sending, from the first device to the server, a request for a second georeferenced map different from the first georeferenced map, wherein the request specifies a map location;

receiving, from the server, the second georeferenced map, wherein the second georeferenced map includes the requested location and data relating positions on the second georeferenced map to spatial coordinates;

presenting, via the interactive display of the first device, the second georeferenced map and the plurality of user-selectable symbols corresponding to the plurality of second devices, wherein the symbols are positioned on the second georeferenced map at respective positions corresponding to the locations of the second devices; and

identifying user interaction with the interactive [[map]] display selecting one or more of the user-selectable symbols corresponding to one or more of the second devices and positioned on the second georeferenced map and user interaction with the display specifying an action and,

Application No. 14/633,804   3   Docket No.: MOC-005
Reply to Office Action of February 19, 2016

based thereon, using an Internet Protocol to send data to the one or more second devices via the

server,

     wherein the first device does not have access to respective Internet Protocol addresses of

the second devices.

2.   (Previously presented) The method of claim 1, wherein the data includes a short message

service message, a text message, an image, or a video.

3-7.   (Canceled)

8.   (Previously presented) The method of claim 1, wherein the first device is a personal

digital assistant (PDA) or a personal computer (PC).

9-10.   (Canceled)

11.   (Currently amended) The method of claim 1, wherein the second map is a satellite image.

12.   (Previously presented) The method of claim 1, further comprising sending, by the first

device, updated location information comprising an updated location of the first device, the

updated location information being sent based on passage of a predetermined time interval since

sending previous location information comprising a previous location of the first device,

displacement of the first device by a predetermined distance relative to a previous location of the

first device, or both.

13.   (Currently amended) A system comprising:

     a first device programmed to perform operations comprising:

          receiving a message from a second device, wherein the message relates to joining

     a group;

          based on receiving the message from the second device, participating in the

     group, wherein participating in the group includes sending first location information to a

server and receiving second location information from the server, the first location
information comprising a location of the first device, the second location information
comprising a plurality of locations of a respective plurality of second devices included in
the group;

presenting, via an interactive display of the first device, [[an]]a first interactive,
georeferenced map comprising and a plurality of user-selectable symbols corresponding
to the plurality of second devices, wherein the symbols are positioned on the first
georeferenced map at respective positions corresponding to the locations of the second
devices, and wherein the first georeferenced map includes data relating positions on the
first georeferenced map to spatial coordinates; [[and]]

sending, from the first device to the server, a request for a second georeferenced
map different from the first georeferenced map, wherein the request specifies a map
location:

receiving, from the server, the second georeferenced map, wherein the second
georeferenced map includes the requested location and data relating positions on the
second georeferenced map to spatial coordinates:

presenting, via the interactive display of the first device, the second georeferenced
map and the plurality of user-selectable symbols corresponding to the plurality of second
devices, wherein the symbols are positioned on the second georeferenced map at
respective positions corresponding to the locations of the second devices; and

identifying user interaction with the interactive [[map]] display selecting one or
more of the user-selectable symbols corresponding to one or more of the second devices
and positioned on the second georeferenced map and user interaction with the display
specifying an action and, based thereon, using an Internet Protocol to send data to the one
or more second devices via the server,

wherein the first device does not have access to respective Internet Protocol
addresses of the second devices.

14.   (Previously presented) The system of claim 13, wherein the data includes a short message
service message, a text message, an image, or a video.

DOCKET ALARM

Explore Litigation Insights

Docket Alarm provides insights to develop a more informed litigation strategy and the peace of mind of knowing you're on top of things.

Real-Time Litigation Alerts

Keep your litigation team up-to-date with **real-time alerts** and advanced team management tools built for the enterprise, all while greatly reducing PACER spend.

Our comprehensive service means we can handle Federal, State, and Administrative courts across the country.

Advanced Docket Research

With over 230 million records, Docket Alarm's cloud-native docket research platform finds what other services can't. Coverage includes Federal, State, plus PTAB, TTAB, ITC and NLRB decisions, all in one place.

Identify arguments that have been successful in the past with full text, pinpoint searching. Link to case law cited within any court document via Fastcase.

Analytics At Your Fingertips

Learn what happened the last time a particular judge, opposing counsel or company faced cases similar to yours.

Advanced out-of-the-box PTAB and TTAB analytics are always at your fingertips.

API

Docket Alarm offers a powerful API (application programming interface) to developers that want to integrate case filings into their apps.

LAW FIRMS
Build custom dashboards for your attorneys and clients with live data direct from the court.

Automate many repetitive legal tasks like conflict checks, document management, and marketing.

FINANCIAL INSTITUTIONS
Litigation and bankruptcy checks for companies and debtors.

E-DISCOVERY AND LEGAL VENDORS
Sync your system to PACER to automate legal marketing.

fastcase
Smarter legal research.