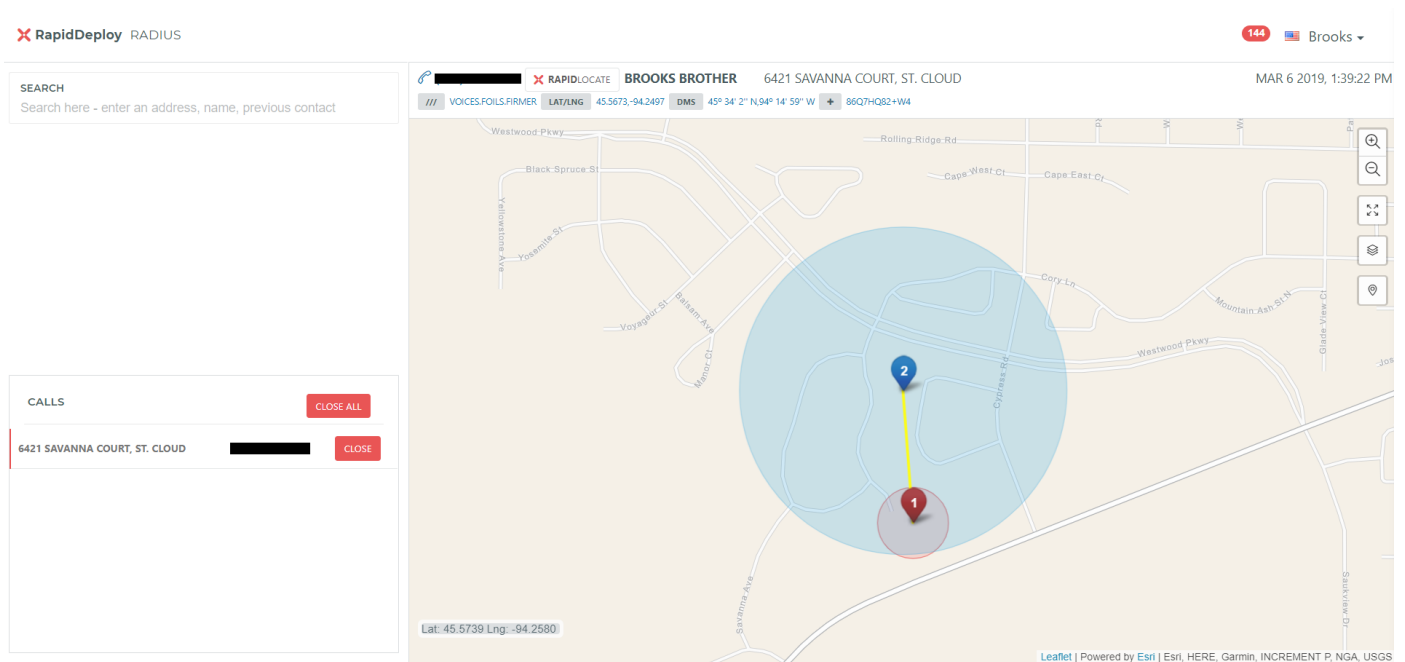


RapidDeploy RADIUS MAPPING



RapidDeploy RADIUS 144 Brooks ▾

SEARCH
Search here - enter an address, name, previous contact

CALLS CLOSE ALL

6421 SAVANNA COURT, ST. CLOUD CLOSE

RAPID.LOCATE BROOKS BROTHER 6421 SAVANNA COURT, ST. CLOUD MAR 6 2019, 1:39:22 PM

VOICES.FOLLS.FIRMER **LAT/LNG** 45.5673,-94.2497 **DMS** 45° 34' 2" N, 94° 14' 59" W **+** 86Q7HQ82+W4

Lat: 45.5739 Lng: -94.2580

Leaflet | Powered by Esri | Esri, HERE, Garmin, INCREMENT P, NSA, USGS

Tactical Mapping for the Future



Leverage the power of the Esri Geospatial Cloud



Ease
of
Deployment



Cost
of
Ownership



Reliability
and
Security



Features
and
Functionality

"It's not a question of if, it's a question of when all 9-1-1 centers will migrate to the cloud."

-Steven Raucher, RapidDeploy, CEO

X Why RADIUS MAPPING

- X Find callers quickly.** Radius lets you compare locations from different sources to determine the real incident location and effectively track locations for callers in motion.
- X Locate what you need.** Radius allows you to perform searches for addresses, points of interests and place names in addition to all common geodetic formats such as latitude/longitude/altitude, What3Words and Google plus codes.
- X Understand the situation in a glance.** Radius also provides you with additional situational awareness tools such as real-time traffic and incident data from TomTom and Waze, as well as real-time Weather data from DarkSky.
- X Leverage your GIS investment.** Like all RapidDeploy products, Radius is powered by a NG9-1-1 GIS platform that leverages the Esri Geospatial Cloud and your own authoritative GIS data. In addition to countless basemaps and feature layers, you'll be able to easily configure custom map layers and authoritative geocoding services.