

Accurint® TraX™ Cell Site List Uploading and Mapping

Users now have the option to map from their own uploaded Cell Site List or using the internal Accurint® TraX™ Tower Database.

LexisNexis® Risk Solutions has enhanced Accurint® TraX™ with a **User Provided Cell Site List Upload feature**. This feature allows users to upload their own cell site list, obtained from a provider, into the Accurint TraX solution for analysis and mapping of call detail records during an investigation.

Upload Cell Site List into Accurint TraX

Users will navigate to Cell Site Options where they will find the option to upload the list from the provider directly into Accurint TraX. Users can upload multiple lists and manage them under cell site options, regardless of their workflow, for a period of ninety days.

Map Call Detail Records

Users will export their processed call detail records for mapping in Google Earth. Mapping using an uploaded cell site list will produce a wedge shape, defaulted to a uniform 1.2 miles, on the map. Users can also process and map the records against the internal Accurint TraX Tower Database and compare the results in Google Earth.

Receive Cell Site List from Provider

Users will request a list, directly from a mobile provider, of cell sites not currently contained in the internal Accurint TraX Tower Database for use within the product.

Process Call Detail Records Using User Cell Site List

Users will process new records as normal in Accurint TraX but will now select the Add Button under Process Using User Provided Cell Site List to select their previously uploaded list to map the records being processed.

Map Using H-Plane View

Once uploaded, user uploaded cell site lists will be entered into a queue to become a part of the internal Accurint TraX Tower Database. When available, users may reprocess their records to map using the proprietary h-plane view.

To learn more about Accurint TraX, or to request a product demonstration, please visit: risk.lexisnexis.com/le