








How to Use Our NEW Mapping Feature

AtoZdatabases now allows users to search for information using a visual map powered by Google Maps®.

How to Access

1. Select “Get Started” on the database you want to search

Create Mailing Lists & Sales Leads	
 30 Million Businesses & Executives Search by Type of Business, Emp/Size, Sales, Geography, & more. View Sample Reports	 220 Million Residents Search by Income, Home Value, Geography, & more. View Sample Reports
 2 Million NEW Businesses Search by Time Frame, Keyword, Geography, & more. View Sample Reports	 200,000 NEW Movers Added Weekly Search by Move Distance, Housing Type, & more. View Sample Reports
 1.1 Million Healthcare Professionals Search by Speciality, State of License, Geography, & more. View Sample Reports	 50,000 NEW Homeowners Added Weekly Search by Mortgage Details, Time Frame, & more. View Sample Reports
 Universal (Search all databases) A radical NEW way to search! View Sample Reports	

2. On the left, under “Search By” in the “Geography” section, click “Map Based Search”

Search By —

Geography —

State

City

Metro Area

County

ZIP Code

Address

Radius Around an Address or ZIP Code

Map Based Search

Getting Started

Outlined below is a brief overview of each of the main components of the Map Based Search. This will allow you to familiarize yourself with each before getting into a specific search.

Zoom to Area

Zoom to Area

e.g. ZIP Code, City, State

“Zoom To Area” – Zoom into a ZIP Code, City or State to begin your search for your desired area and click “Click to Zoom”

Selection Area Tools

Selection Area Tools



1. “Draw Shape” – You can create your own custom geography, on the map, based upon where you are looking to find information
2. “Define Radius” – You can create your own custom radius over any area on the map
3. “Drive Route” – You can find records between two points of a drive route
4. “Define Boundary” – You can select States and Counties visually on the map

Select Shape Color

Select Shape Color



This feature allows you to choose different colors for each selection, which enables you to differentiate your selections.

Update Count & Selections

All your selections/shapes on the map will populate under “Selections”. Clicking on “Update Count” will display count(s) of your selection(s).

Your Count
26,547

Update Count

Selections

Douglas [Delete](#)
 Count = 25,964

Radius 2 [Delete](#)
 Count = 303

Shape 3 [Delete](#)
 Count = 280

Steps to Draw a Custom Shape

Scenario: You are trying to find records in a particular shape in the city of Omaha, NE

1. Under “Zoom to Area”, enter “Omaha, NE” and click “Click to Zoom”
2. Click “Draw Shape” under “Selection Area Tools”
3. Single click and move your cursor on the map to place points, and double click to complete your polygon of the desired area
4. Once completed, your count will populate on top of your shape, and under “Selections”
5. Click “Update Count” on the top right

6. Close out of the map by clicking “Close” on the bottom right
7. Click “Search” on the right side of the Search page to view the records
 - a. *Note: any additional criteria can be added with a Map Based Search

Steps to Define a Radius

Scenario: You want find records within a desired radius of the ZIP code 94010

1. Under “Zoom to Area”, enter “94010”, and click “Click to Zoom”
2. Click “Define Radius” under “Selection Area Tools”
3. Single click on the Map to place the center and move away to adjust the radius
4. Click again to stop the expansion of the radius
5. After you finish your radius, you will notice the count of records populate on top of your shape, and under “Selections”
6. Click “Update Count” on the top right

The screenshot shows the AZ databases map interface. At the top left, there is a 'Zoom to Area' section with a search box containing '94010' and a 'Click to Zoom' button. Below this is a map of the San Francisco Peninsula area, with a blue circular radius drawn around Burlingame, CA. The radius is labeled 'Radius 1' and has a count of 137. To the right of the map are 'Selection Area Tools' (Draw Shape, Define Radius, Drive Route, Define Boundary) and 'Select Shape Color' options. Further right, there is a 'Your Count' section showing '137' and an 'Update Count' button. Below the map is a 'Close' button.

7. Close out of the map by clicking “Close” on the bottom right
8. Click “Search” on the right side of the Search page to view the records
 - a. *Note: any additional criteria can be added with a Map Based Search

The screenshot shows the AZ databases search interface. On the left, the 'Search By' section is expanded to show 'Map Based Search' selected. The 'Map Based Search' section shows a radius of 0.65 miles with a count of 137. The 'Type of Records' section is also expanded, showing 'All Records - Used for Research and Reference' selected. On the right, there is a 'Search' button and a 'Your Count' of 3,364 with an 'Update Count' button and a 'Clear Search' link.

Steps to Define a Drive Route

Scenario: You want to find all the records within .2 mile of the drive route from Starting Address (11211 John Galt Blvd 68137) to Ending Address (6001 Dodge Street 68182)

1. Under “Zoom to Area”, enter “Omaha, NE” and click “Click to Zoom”
2. Click “Drive Route” under “Selection Area Tools”
3. In the window that pops up enter your “Starting Address” and “Ending Address”
4. In the “Buffer Distance” enter the desired distance around that route for records you would like to include in your search
5. Click “Create Buffer Route” and then click “Close”
6. Drive Route will appear on the map
7. Click “Update Count” on the top right

The screenshot shows the AZ databases map interface. At the top left, the 'Zoom to Area' field contains 'Omaha, NE' and a 'Click to Zoom' button. Below it, the text 'e.g. ZIP Code, City, State' is visible. To the right, the 'Selection Area Tools' section has four buttons: 'Draw Shape', 'Define Radius', 'Drive Route' (which is highlighted), and 'Define Boundary'. Further right is the 'Select Shape Color' section with five color swatches (blue, pink, green, orange, purple). On the far right, the 'Your Count' is displayed as '2,721' with an 'Update Count' button below it. The main map area shows a yellow drive route starting from a red pin in the northwest (near 11211 John Galt Blvd) and ending at another red pin in the east (near 6001 Dodge Street). The map includes various geographical features like rivers, parks, and city labels. A 'Close' button is located at the bottom right of the map area.

8. Close out of the map by clicking “Close” on the bottom right
9. Click “Search” on the right side of the Search page to view the records
 - a. *Note: any additional criteria can be added with a Map Based Search

Home | 30 Million Businesses & Executives > Search

Search By

Geography

State

City

Metro Area

County

ZIP Code

Address

Radius Around an Address or ZIP Code

Map Based Search

Keyword / Business Type

Keyword / Business Type

Major Industry Group

Home Based Business

SIC Codes

NAICS Codes

Map Based Search

Map Based Search enables you to select from a variety of options, such as, Draw a Shape, Define Radius, Drive Route and/or Define a Boundary.

Drive Routes:

- Drive Route 1 Count = 2,721

Your Count
2,721

Type of Records

All Records - Used for Research and Reference

Records with a Mailing Address

Records with a Mailing Address & Phone Number

Records with a Phone Number

Steps to Define a Boundary

Scenario: You want to get all the records in certain counties near the city of Omaha, NE

1. Under “Zoom to Area”, enter “Omaha, NE” and click “Click to Zoom”
2. Click “Define Boundary” under “Selection Area Tools”
3. Select “County”
4. Zoom out as needed and select the desired counties designated with bold lines (e.g. Douglas, Pottawattamie)
5. Click “Update Count” on the top right

Zoom to Area

Omaha, NE

e.g. ZIP Code, City, State

State

County

Select Shape Color

Your Count

6. Close out of the map by clicking “Close” on the bottom right
7. Click “Search” on the right side of the Search page to view the records
 - a. *Note: any additional criteria can be added with a Map Based Search

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Search By —

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Map Based Search

Keyword / Business Type —

Keyword / Business Type

Major Industry Group

Home Based Business

SIC Codes

NAICS Codes

Business Name & Executives —

Business Name

Headquarter / Branch

Executive Name

Executive Title

Business Size —

Employee Size

Annual Revenue

Phone / Fax —

Phone / Fax

Area Code

Ownership —

Women Owned

Public / Private

Small Business Indicator

County — ×

Select a State ▾

Filter By

Select County(ies)

Adams, NE
Antelope, NE
Arthur, NE
Banner, NE
Blaine, NE
Boone, NE
Box Butte, NE
Boyd, NE

Selected County(ies)

Douglas, NE

[Clear Field\(s\)](#)

Map Based Search — ×

Map Based Search enables you to select from a variety of options, such as, Draw a Shape, Define Radius, Drive Route and/or Define a Boundary.

County:

- Douglas Count = 25,964
- Pottawattamie Count = 3,825

Type of Records — ×

All Records - Used for Research and Reference

Records with a Mailing Address

Records with a Mailing Address & Phone Number

Records with a Phone Number

[Clear Field\(s\)](#)

Your Count
29,789

[Clear Search](#)