RR SITES MAP DESKTOP
FREQUENTLY ASKED QUESTIONS

Q. How do I search for a BRRTS Activity?

In the **search box**, in the upper right corner of the application, type in the BRRTS ID without dashes:

0210000247

Q. Can I search by address?

Yes. There are address tools in the **Find Location** tab.
- Click on the **Address Search** button
- Enter address, city and zip in the address
  - **Note: Including Rd, Ln, Blvd, St, etc in the address will yield better results**

The address search will return the top three or so results. One of them is always the middle of the street (notice there is one without an address).

Q. Can I find an address by clicking on the map?

Yes. Go Find Location tab.
- Zoom into the location where you want to find an address
- Click on the **Find Address** button
- Click on the location (near the road) where you want to find an address
- Results will show up in the pane on the left

Note: Address results are NOT associated with specific sites so using this tool to click on a site will not necessarily work. Address information is coming from the roads map layer.

To find the address of a site use the identify tools.

Q. Is it possible to only display the certain layers when I identify a site?

You can narrow your identify results by first checking off which layer(s) you are looking for information/data.

- Click on the **Identify Tools** tab
- Click on the **Results for…** dropdown box
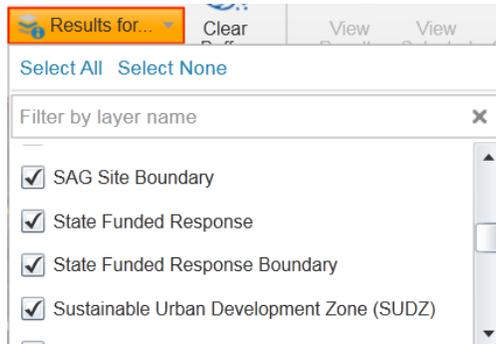
- Check the boxes of the layers you are interested in identifying
- Click one of the identify buttons and click or draw on the map to retrieve information/data:

Q. How do I identify a site by radius?

- Go to the **Identify Tools** tab
- Click **Point Identify** and check the **Buffered Identify** box
- Click on the **Results for…** dropdown box and select layers of interest
- Click on the point of interest on the map
- In the popup box **add a distance**, **pick a unit of measurement** and check off the **Add Buffer to Markup box**
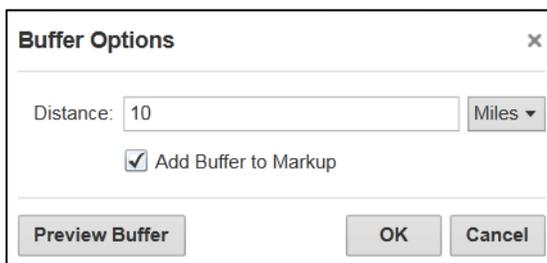
- **Preview Buffer** (optional)
- Click **OK**
- A list of sites will show up on the left
- To clear the buffer click on the **Clear Buffer** button

Q. How do I to display the area I identified on the map?

Follow the same directions above for "Identify sites by radius" using the **Point Identify**, **Polygon Identify**, or **Rectangle Identify** buttons. In the Buffer Options pop up box put in a distance of zero.
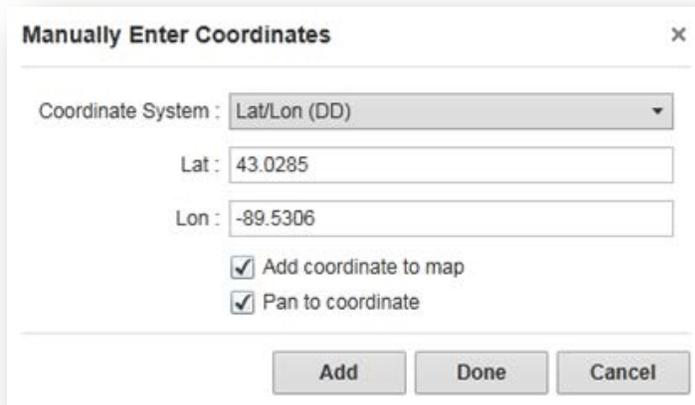
Q. What is the format for entering Lat/Long Coordinates?

- Go to **Find Location** tab
- Click on

New

- Follow the examples below:

DD (Decimal Degrees)

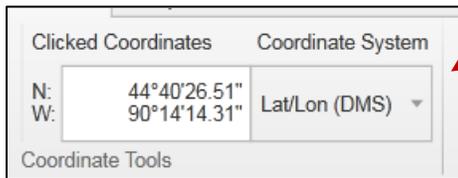DMS (Degrees, Minutes, Seconds)
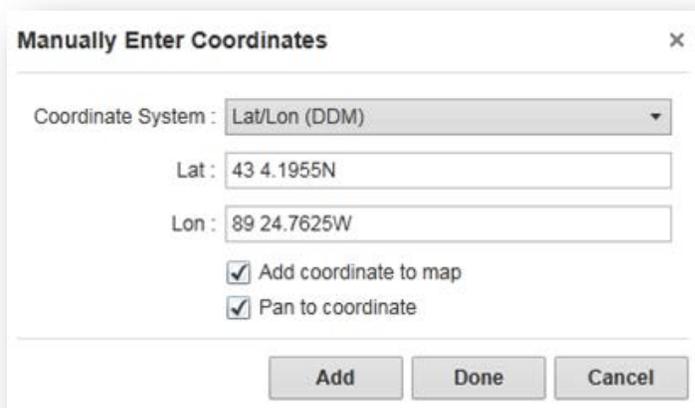
Q. How do I view the map coordinates when I move my cursor on the map?

- At the bottom of the map click the arrow next to **N/W:** or **X/Y:** or **MGRS:**
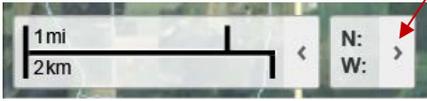
To change the coordinate system of the map
- go to the **Find Location** tab
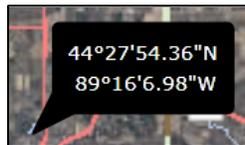- click on the **Coordinate System** dropdown box on the far right

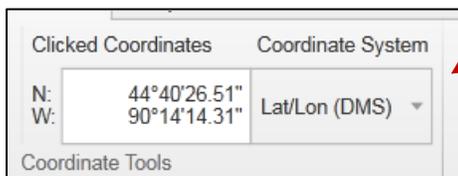**Q. How do I plot the coordinates of a site?**

- Go to the Find Location tab
- Click on Plot button

- Click anywhere on the map
- You should see a callout box like this:

- To change the coordinate system of the callout box
  - go to the **Find Location** tab
  - click on the **Coordinate System** dropdown box on the far right

Q. How do I turn Air Photos On and Off?

On the Basic Tools Tab click Show Layers. The basemaps are at the bottom and can be toggled on and off.

Note: Air photos turn on at a map scale of 1:200,000