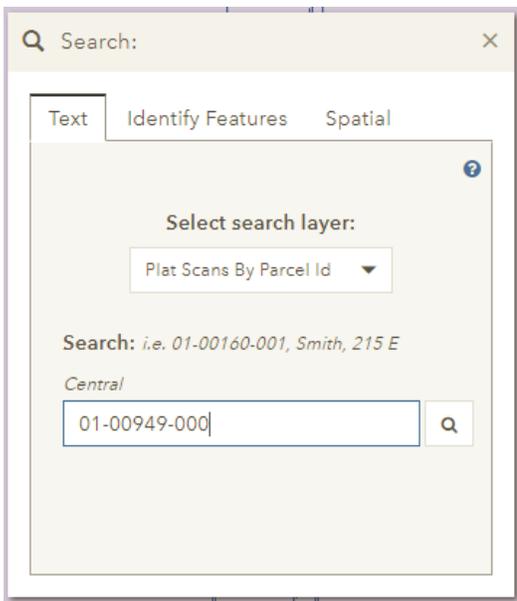


Searching for Plat Scan:

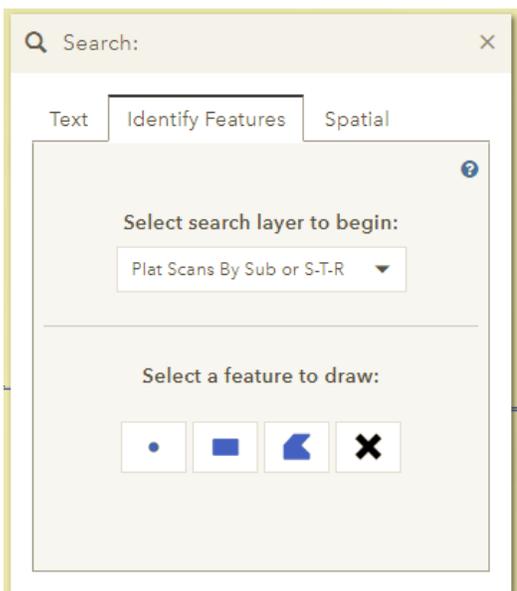
Using Text Search:



The screenshot shows a search dialog box with three tabs: 'Text', 'Identify Features', and 'Spatial'. The 'Text' tab is active. Under the heading 'Select search layer:', a dropdown menu is set to 'Plat Scans By Parcel Id'. Below this, the search text is 'i.e. 01-00160-001, Smith, 215 E Central'. At the bottom, there is an input field containing '01-00949-000' and a search button with a magnifying glass icon.

1. Select **“Plat Scans By Parcel Id”**.
2. Enter parcel id, owner name, or address.
3. Search result will be displays in results list below.
4. Click the link to the plat in the results table.

Using Identify Features:



The screenshot shows the same search dialog box, but with the 'Identify Features' tab selected. Under the heading 'Select search layer to begin:', the dropdown menu is set to 'Plat Scans By Sub or S-T-R'. Below this, under the heading 'Select a feature to draw:', there are four icons: a blue dot, a blue square, a blue polygon, and a black X.

1. Select **“Plat Scans By Parcel Id”** or **“Plat Scans By Sub”**
2. Select a shape to draw on map.
3. Results will be displayed in results list.
4. Click the link in the results list to view plat.