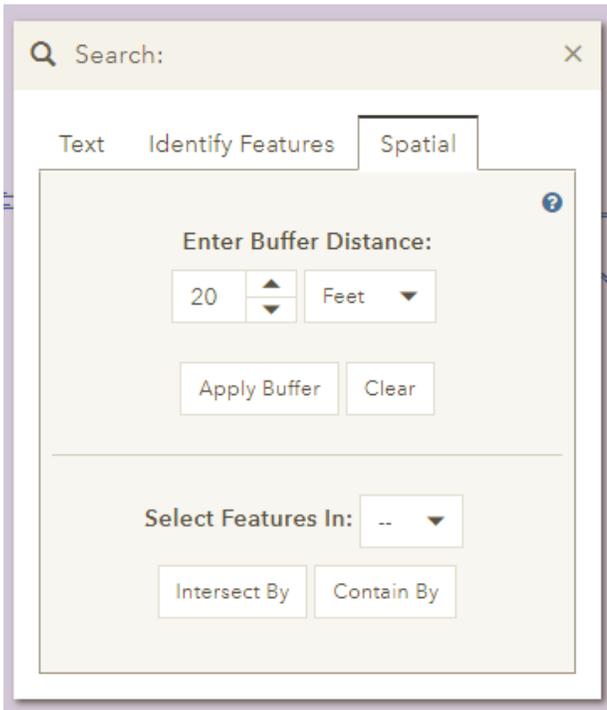
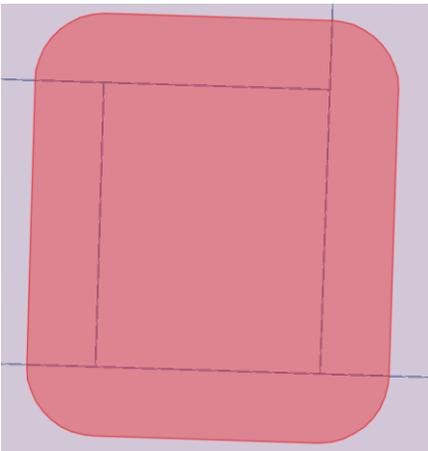


Spatial Search:

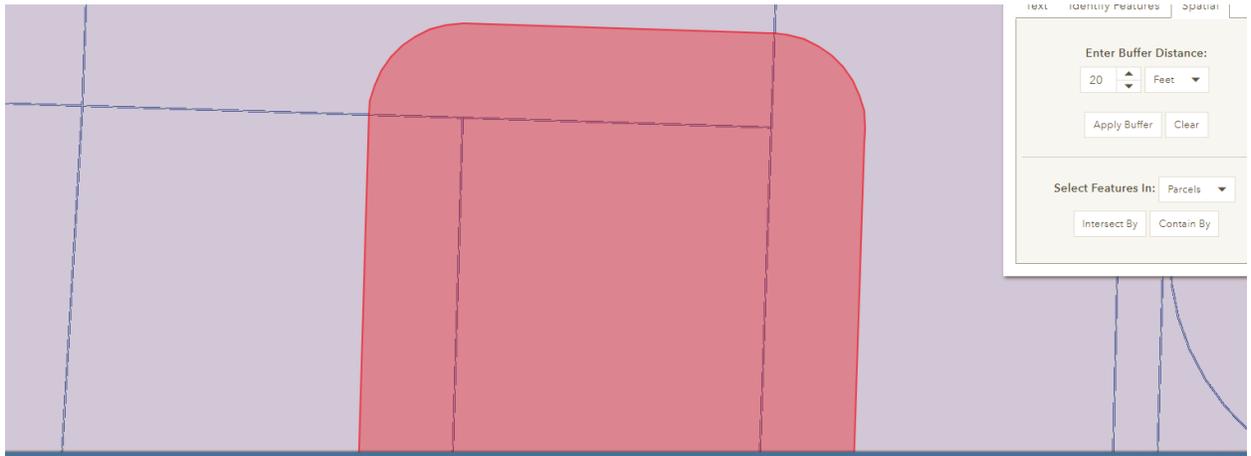
The spatial search can be used for example to create buffers around previously searched features. Once the buffer is created other features can be selected based on the buffers boundary. This comes in handy when a user many need all parcels within 300ft of a specific parcel.



1. Select a record in the results table.
2. Enter buffer distance and click **“Apply Buffer”**.



3. Next, select the layer you want to find features in. If we are looking for other parcels that touch this buffer zone then select **“Parcels”** again.
4. Finally, click **“Intersect By”** to get any parcels touching the buffer’s boundary. Or click **“Contained By”** to search for items within the buffer’s boundary.
5. The results will be displayed in the search grid.



Print Export CSV Clear

Owner	Parcel Id	Address	Type	Acres	S-T-R	Subdivision Name	School Code	Link
BENTON COUNTY	01-00949-000		EG	0.12	30-20-30	BENTONVILLE ORIG-BENTONVILLE	C6	ARCounty E
CITY OF BENTONVILLE	01-00948-001	NE 2ND ST	EG	0.04	30-20-30	BENTONVILLE ORIG-BENTONVILLE	C6	ARCounty E
BENTON COUNTY	01-00963-000		EG	0.11	30-20-30	BENTONVILLE ORIG-BENTONVILLE	C6	ARCounty E
	01-99999-999					BENTONVILLE ORIG-BENTONVILLE		ARCounty E