

Tracking Alternative Practices in BuffCAT & Examples

Buffer Law Implementation Guidance

September 16, 2019

Best Practices for Tracking/Documenting Alternative Practices in BuffCAT

- **Are All Alternative Practices Compliant? (Required Field)**

Yes = Once the Alternative Practices have been installed and verified this field should be updated.

Are all buffer compliant?

- **Is Parcel Compliant Based on Review? (Required Field)**

Yes = The parcel status should be marked "Yes" if the alternative practice(s) have been installed and verified.

- **Notes Field**

Notes = A simple statement in the notes of how/what alternative combination was used. I.E. Common Alternative Practice 4A, 393 Standard, Negative Slope, Cover Crops, No-Till

****Notes field will be overridden when batch editor is used. We recommend attaching a Word document to the parcel to keep detailed notes in BuffCAT**

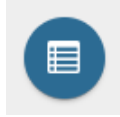
****The notes field is essential to tracking alternative practices long-term. When filtering parcels in BuffCAT, these key words associated with alternative practices can be searched to pull up all parcels in a county with a certain alternative practice.**

Example of alternative practices tracked in BuffCAT:

Compliance Tracking Parcels	
Are Alternative Practices Compliant?	Yes
Is Parcel Compliant Based on Review?	Yes
Validation of Compliance Issued?	No
Notes	393 Standard (30 Ft. Buffer)
Attachments:	
	None

Filtering to Search for Alternative Practices:

Example: This spring I want to spot check all parcels that have no-till as an alternative practice. To come up with a map and/or list of parcels that meet this criteria, the following settings should be put into the filtering tool (icon in lower right-hand corner of BuffCAT):



Screenshot of Filtering settings for no-till alternative practices in Brown County:

Filter ✕

[+ Add expression](#) [+ Add set](#)

Display features in the layer that match all of the following expressions ▼

County FIPS Code ▼ is ▼ 015 ⚙️ ✕

Case sensitive

Are Alternative Practices ▼ is ▼ Yes ▼ ⚙️ ✕

Case sensitive

Notes (String) ▼ contains ▼ No-Till ⚙️ ✕

Case sensitive
