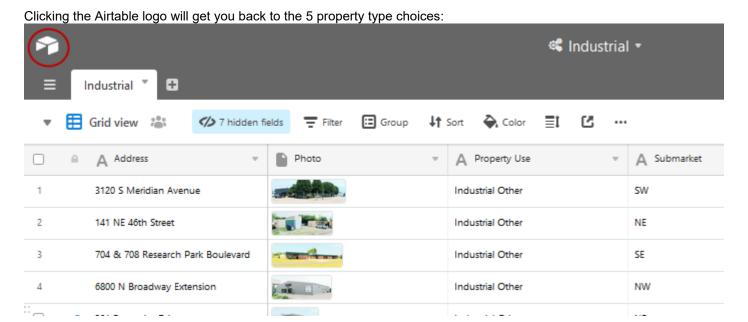
A user will log in and see the following:



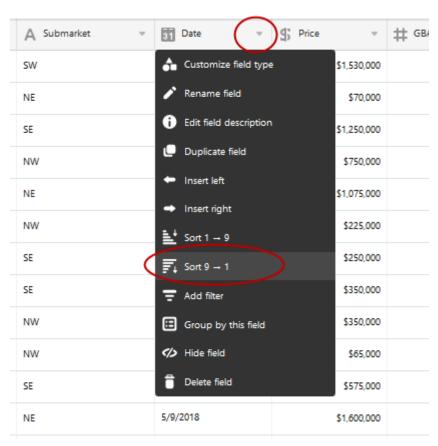
The user will choose a property type to show the data.



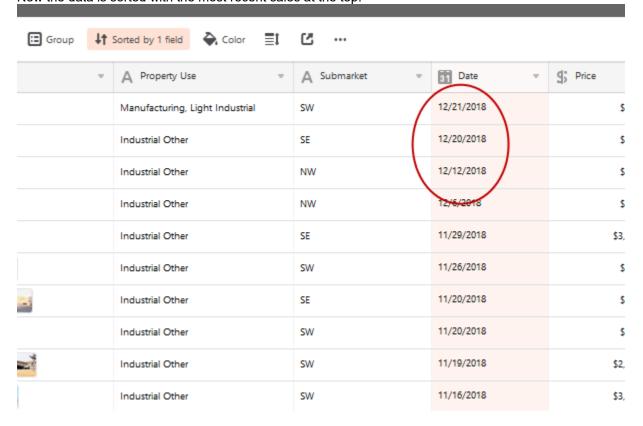
Once you are viewing the one of the property types, users can Sort & Filter the data.

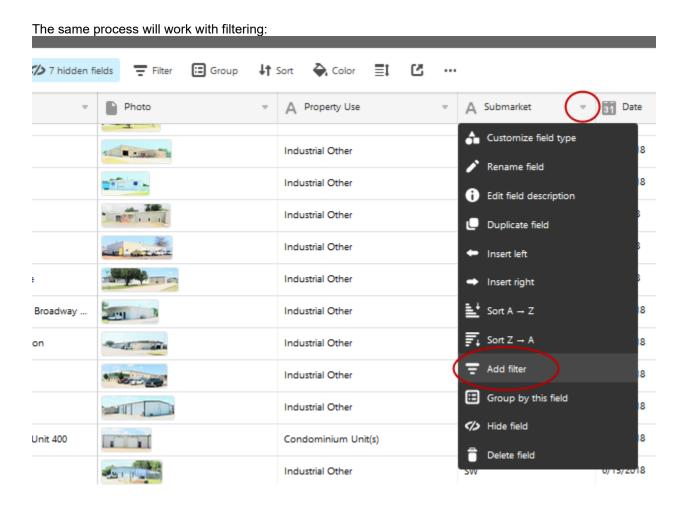
Click the down arrow on one of the columns and click the sort order from the menu:

.

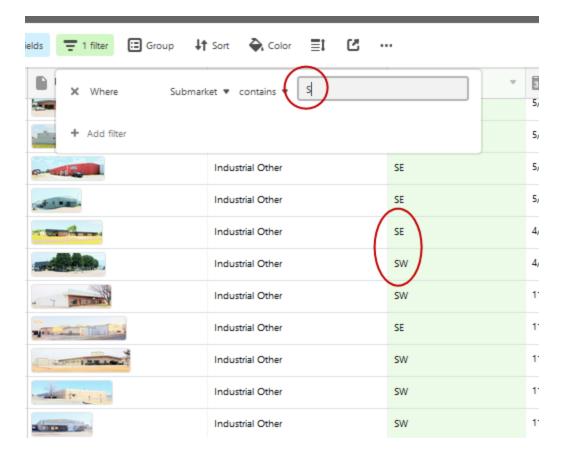


Now the data is sorted with the most recent sales at the top.

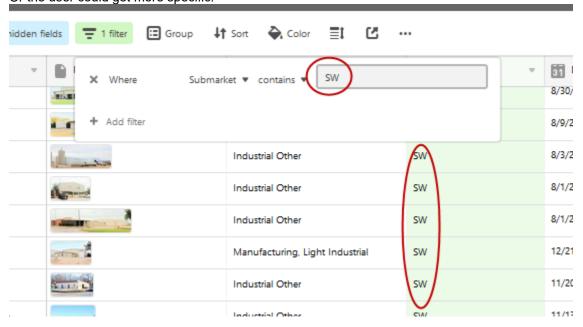




This brings up the filter menu. The user can now specify the filter condition. In this case the user would see all south side p

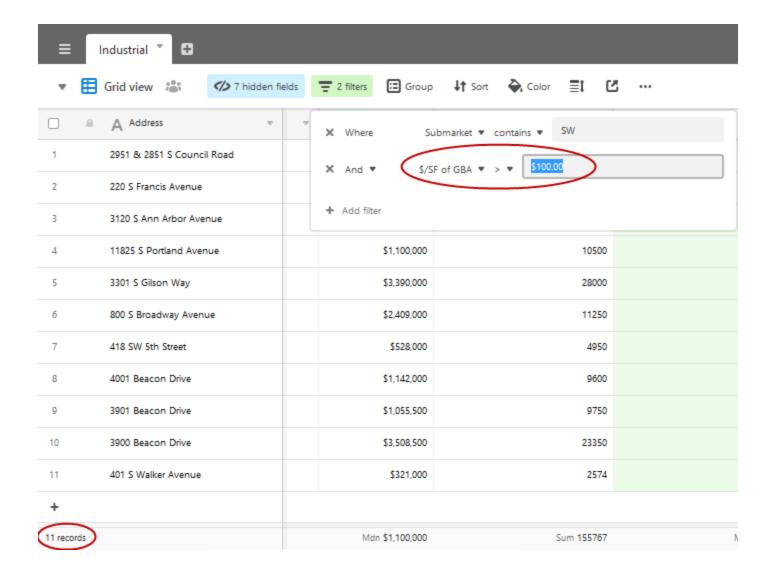


Or the user could get more specific:

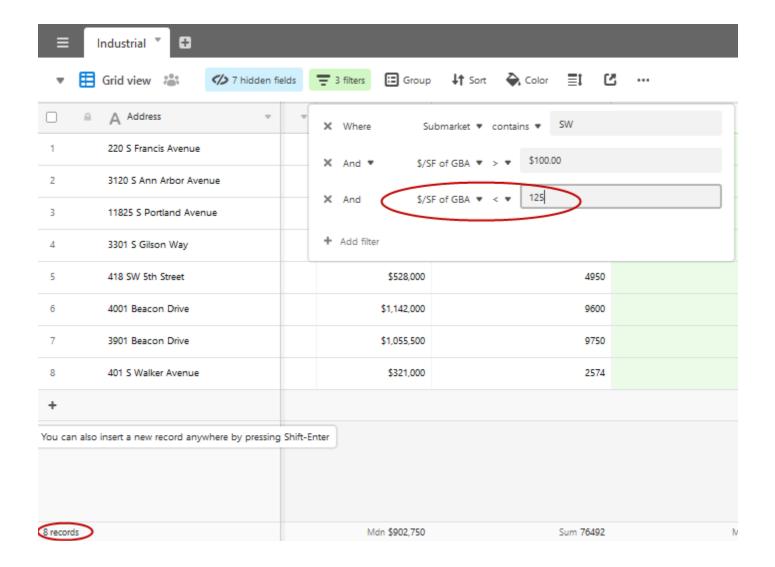


Users can filter by multiple conditions like SW submarket greater than \$100/SF (notice the number circled in the lower left)

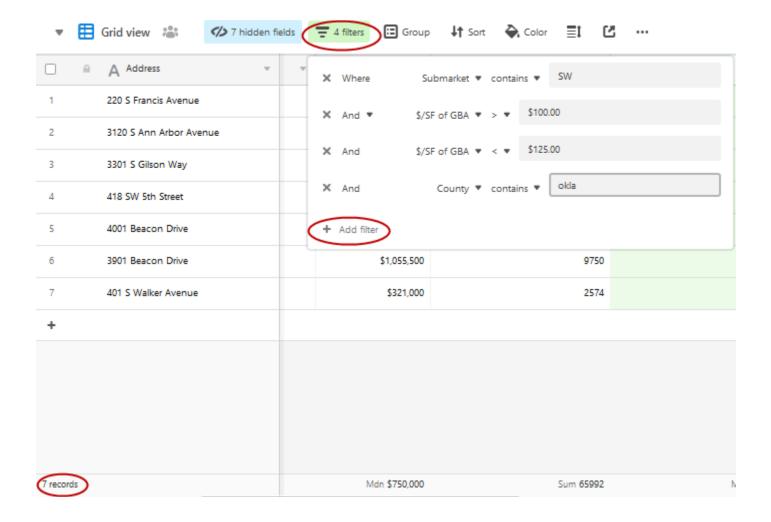
4/8/2019, 11:21 AM



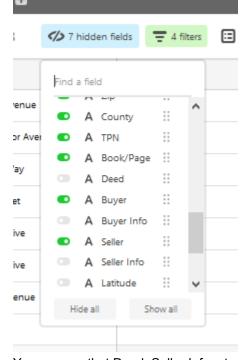
Now the filter is SW between \$100-125/SF



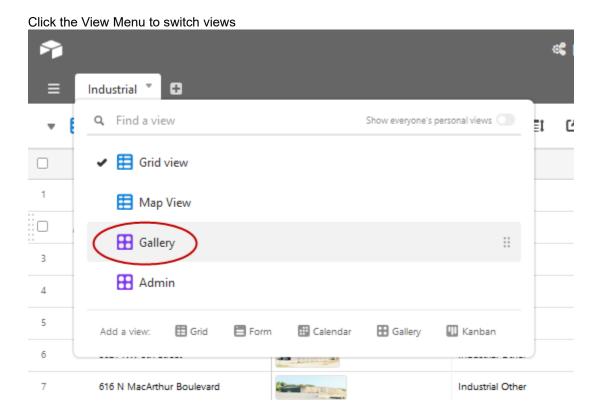
Users can also add a filter by clicking Filter, then Add Filter and choosing a data field. In this case we chose County.



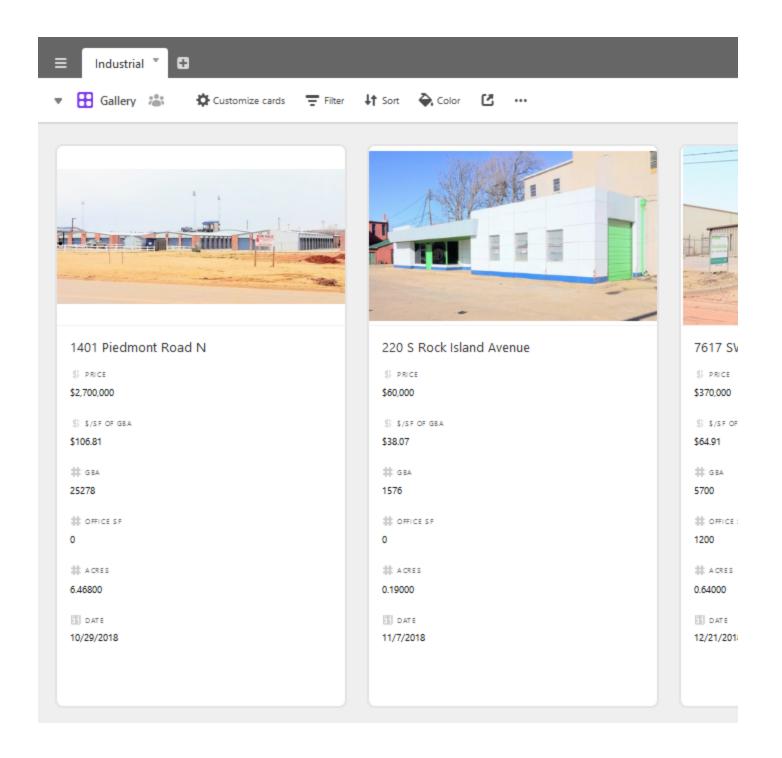
Users can show and hide fields they consider relevent with the Hide Fields menu



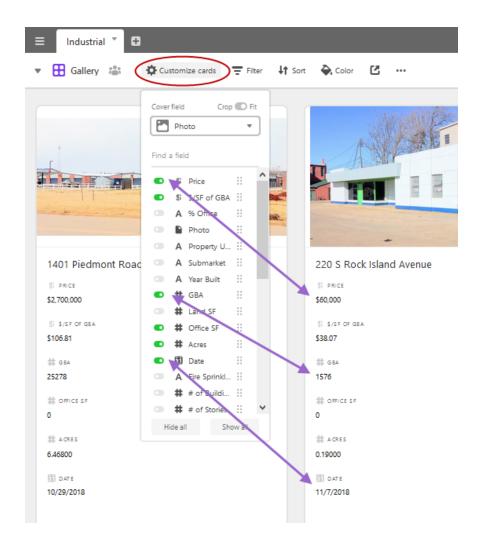
You can see that Deed, Seller Info, etc are hidden



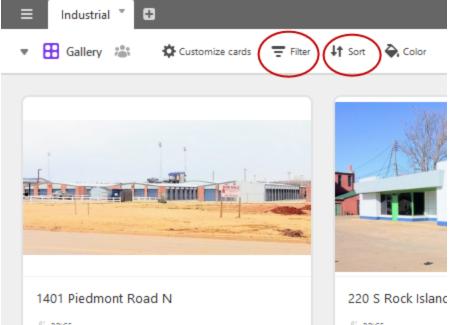
Now we are looking at the Gallery view



Users can customize the data fields just like in the Grid view

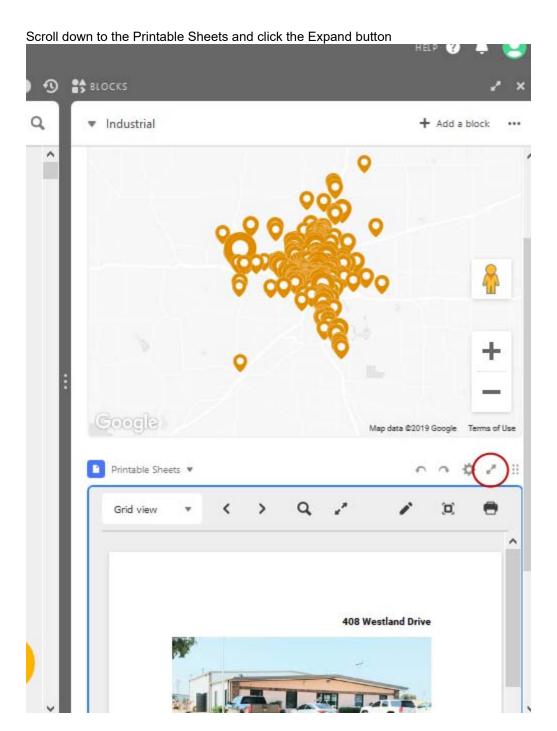


Users can filter and sort the Gallery too. Industrial



Click the BLOCKS to bring up additional information





The Present button will bring up a full screen letter sized data sheet. The Print button will print a single or a filtered group c

Gmail - Basic Airtable Instructions

