


Excel "Lists" Instructions

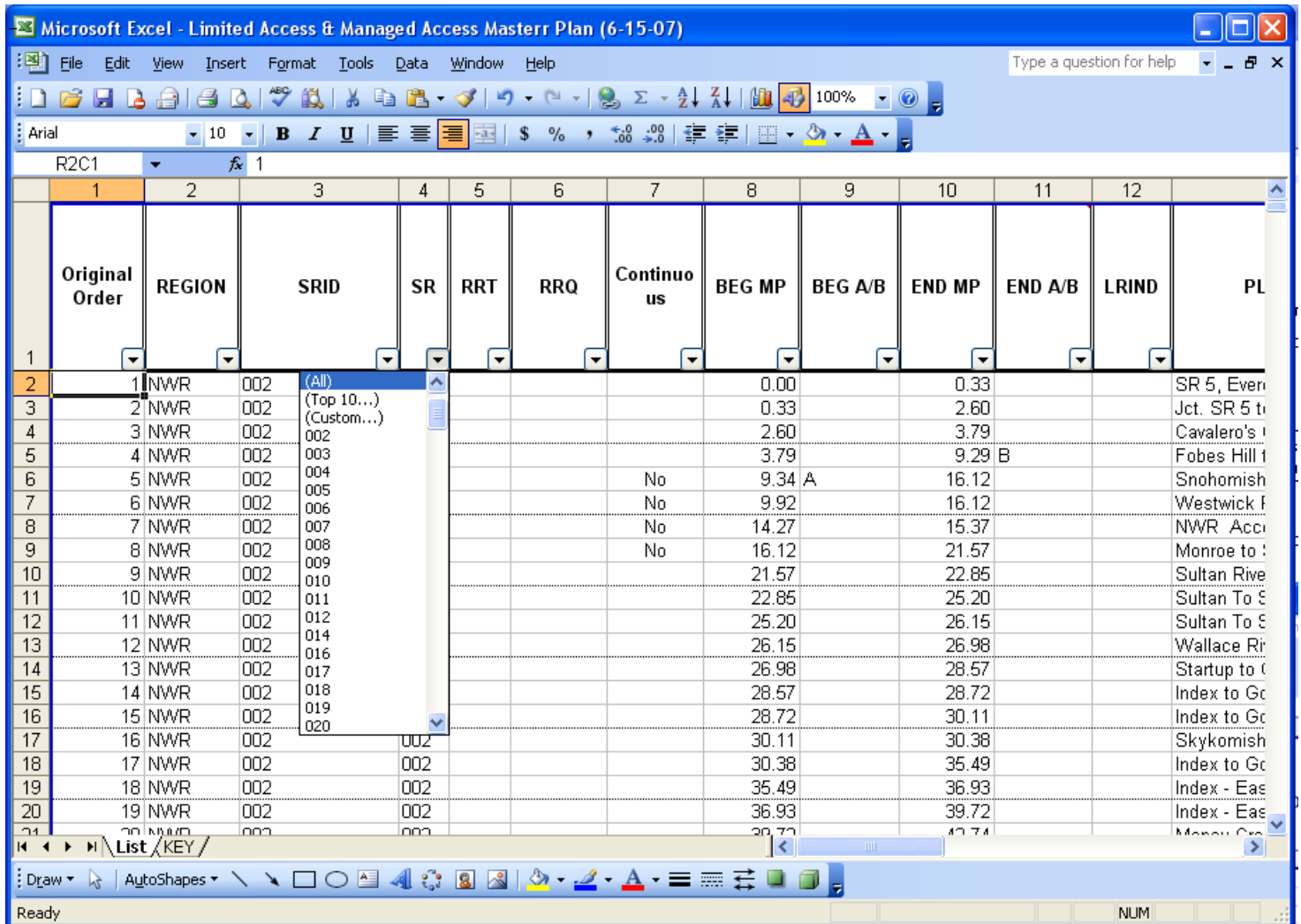
A Short Background

- In Microsoft Excel, Lists can be used to allow for quick and easy sorting within a table.
- Lists are defined as a specific region (as determined by its creator), this region will be outlined in blue. The list for this file exists from R1 C1 (the upper left-most column) to R2376 C20. [Excel Notation—R1 C1 is read as Row 1, Column 1].
- Title Row: the title row for this file's list is the first row (top row). Each cell contains a title which explains the contents of the underlying items. This row will always be visible.

Using Lists to Sort Data*

*Note that only data within a defined list will be sorted; a user must redefine the list to include added data, if desired.

- Decide how you wish to sort the data [by which column(s)]
- Click on the box  located in the bottom right part of the cell. This will open a drop-down menu.
 - o For example, say you wish to sort by SR. The following drop-down menu will be opened (refer to picture below).



The screenshot shows the Microsoft Excel interface with a data list. The list is outlined in blue and contains the following columns: Original Order, REGION, SRID, SR, RRT, RRQ, Continuous, BEG MP, BEG A/B, END MP, END A/B, LRIND, and PL. The SR column has a drop-down menu open, showing a list of SR values from 002 to 020. The SRID column contains values like 002, 003, 004, etc. The BEG MP column contains values like 0.00, 0.33, 2.60, etc. The END MP column contains values like 0.33, 2.60, 3.79, etc. The PL column contains text like "SR 5, Even", "Jct. SR 5 to", "Cavalero's", etc.

Original Order	REGION	SRID	SR	RRT	RRQ	Continuous	BEG MP	BEG A/B	END MP	END A/B	LRIND	PL
1												
2	1	NWR 002					0.00		0.33			SR 5, Even
3	2	NWR 002					0.33		2.60			Jct. SR 5 to
4	3	NWR 002					2.60		3.79			Cavalero's
5	4	NWR 002	003				3.79		9.29	B		Fobes Hill
6	5	NWR 002	004			No	9.34	A	16.12			Snohomish
7	6	NWR 002	005			No	9.92		16.12			Westwick
8	7	NWR 002	007			No	14.27		15.37			NWR Accu
9	8	NWR 002	008			No	16.12		21.57			Monroe to
10	9	NWR 002	009				21.57		22.85			Sultan Rive
11	10	NWR 002	011				22.85		25.20			Sultan To
12	11	NWR 002	012				25.20		26.15			Sultan To
13	12	NWR 002	014				26.15		26.98			Wallace Ri
14	13	NWR 002	017				26.98		28.57			Startup to
15	14	NWR 002	018				28.57		28.72			Index to Gc
16	15	NWR 002	019				28.72		30.11			Index to Gc
17	16	NWR 002	020				30.11		30.38			Skykomish
18	17	NWR 002		002			30.38		35.49			Index to Gc
19	18	NWR 002		002			35.49		36.93			Index - Eas
20	19	NWR 002		002			36.93		39.72			Index - Eas
21	20	NWR 002		002			39.72		42.74			Manay Cyn

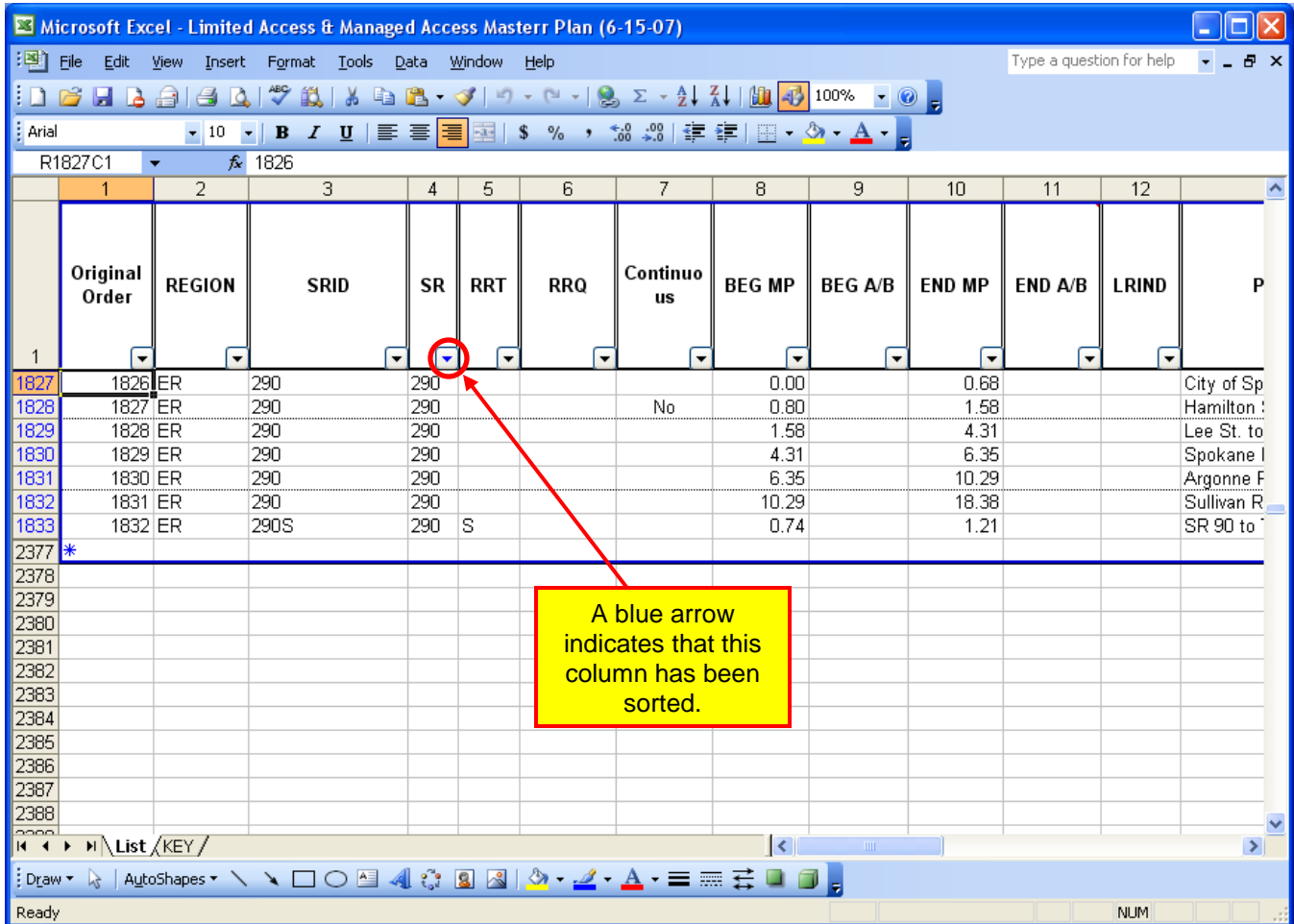



Left-click here to access drop-down menu

Sometimes it may be desirable to further refine the search. You can sort by any and/or all columns if desired. To do this, follow the same process as outlined above for any other columns. As an example, you may wish to first sort by regions, which will yield a rather extensive list of items; from there you may wish to view only a specific SR. Lists make this process quick and simple to accomplish, allowing you to view only information that will be beneficial for you to view.

To Show All Entries

- As shown in the picture below, when a List has been sorted, the sorted column's arrow becomes blue. This may be difficult to see, therefore you can also identify that an item has been sorted if any row titles (located on the left side of the screen) are blue in color. For this example, row titles 1827 through 1833 appear blue.



- Click on the box  located in the bottom right part of the cell to open the drop-down menu.
- Scroll to the top of the list and click on (All...)
- Repeat this process for all columns that have been sorted. This will cause all entries to be viewable**

**If the List's original order is desired, sort column 1 by ascending order.

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