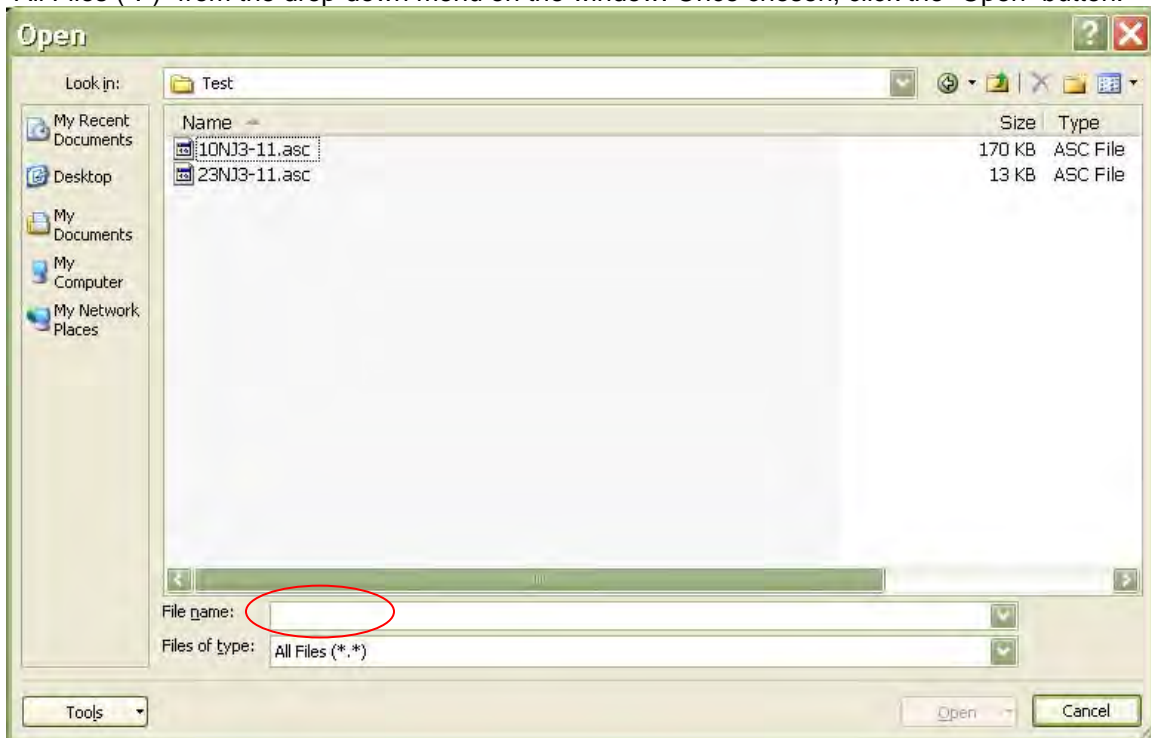


Downloaded File Opened in Excel 2007 or 2010

Open Excel (not in Compatibility Mode).



An explorer window opens. To search for the *.asc file it may be necessary to select Files of type: "All Files (*.*)" from the drop-down menu on the window. Once chosen, click the "Open" button.



The Text Import Wizard will display.

At the first window, Select the radio button for "Delimited" then click on the button "Next >"

Text Import Wizard - Step 1 of 3

The Text Wizard has determined that your data is Fixed Width.
If this is correct, choose Next, or choose the data type that best describes your data.

Original data type

Choose the file type that best describes your data:

- Delimited - Characters such as commas or tabs separate each field.
- Fixed width - Fields are aligned in columns with spaces between each field.

Start import at row: File origin:

Preview of file C:\Documents and Settings\LPPsomoc\Desktop\New Folder\10NJ3-11.asc.

1	Serial Num	Version	Retrieval Date	RECORD_TYPE	File #	Calib #		
2	ARXA-0045	NJ3.11	01/10/08 12:53:03	0x10	95	4	91	03/22/2007
3	ARXA-0045	NJ3.11	01/10/08 12:53:03	0x10	96	4	91	03/22/2007
4	ARXA-0045	NJ3.11	01/10/08 12:53:03	0x10	97	4	91	03/22/2007
5	ARXA-0045	NJ3.11	01/10/08 12:53:03	0x10	99	4	91	03/22/2007

Buttons: Cancel, < Back, **Next >**, Finish

At the second window, select the "Comma" checkbox, and select {none} from the drop-down list

Text Import Wizard - Step 2 of 3

This screen lets you set the delimiters your data contains. You can see how your text is affected in the preview below.

Delimiters

Tab

Semicolon

Comma

Space

Other:

Treat consecutive delimiters as one

Text qualifier: {none}

Data preview

"Serial Num"	"Version"	"Retrieval Date"	"RECORD_TYPE"	"File #"	"Calib #"
"ARXA-0045"	"NJ3.11"	"01/10/08 12:53:03"	"0x10"	"95"	"4"
"ARXA-0045"	"NJ3.11"	"01/10/08 12:53:03"	"0x10"	"96"	"4"
"ARXA-0045"	"NJ3.11"	"01/10/08 12:53:03"	"0x10"	"97"	"4"
"ARXA-0045"	"NJ3.11"	"01/10/08 12:53:03"	"0x10"	"99"	"4"

Buttons: Cancel, < Back, Next >, Finish

Click the "Finish" button