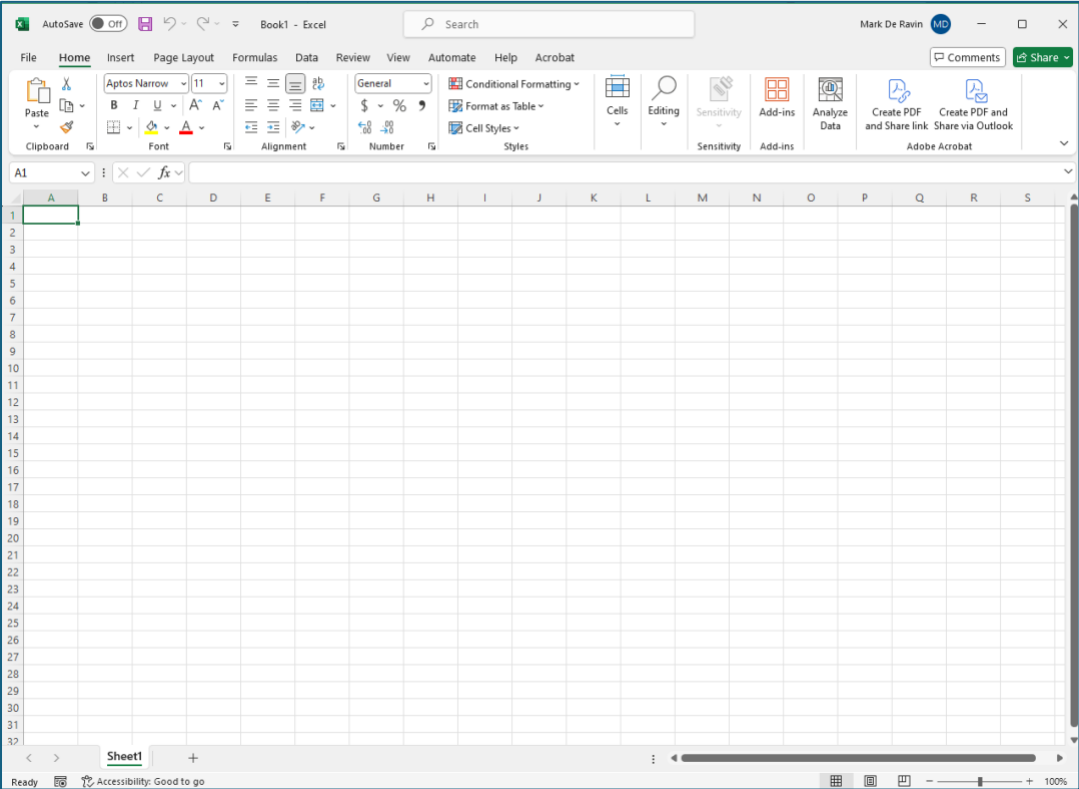
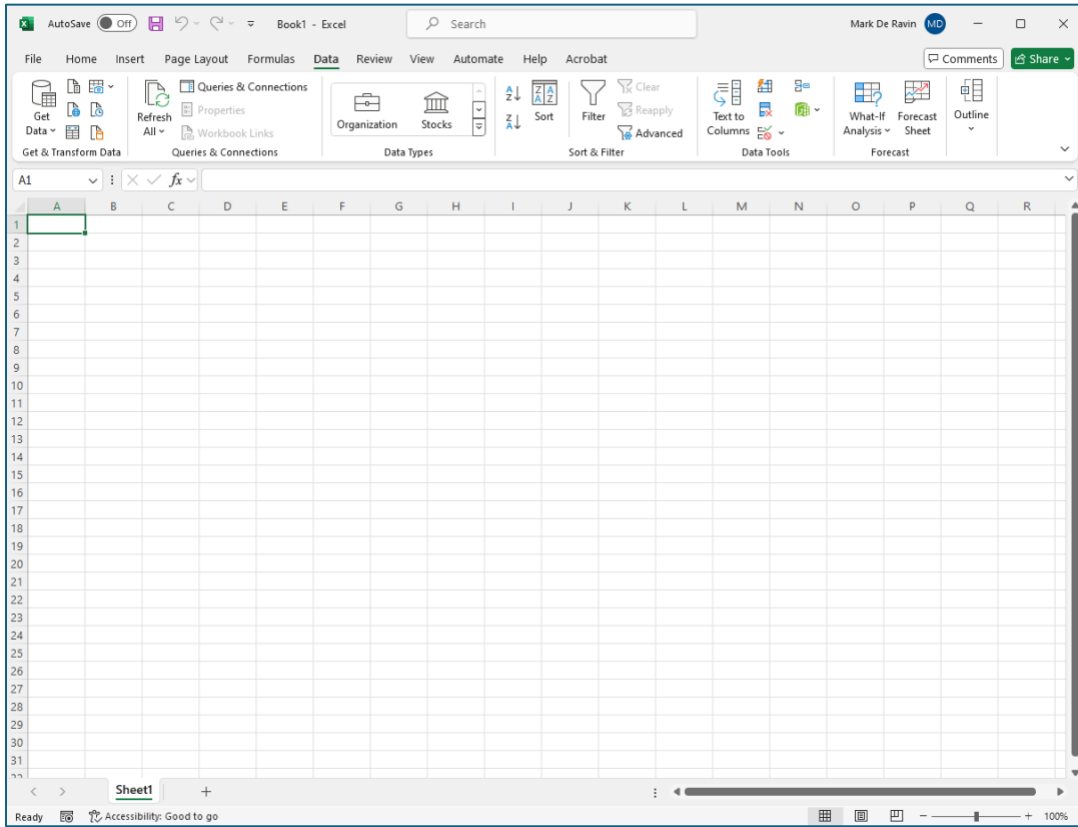


Using the Copy Data Link button in FEMS

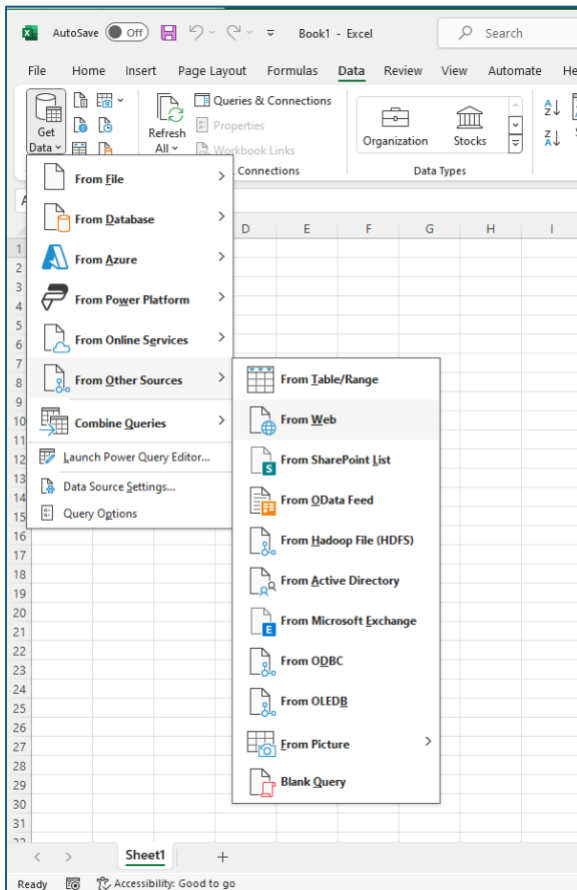
- 1. Open an empty Excel spreadsheet



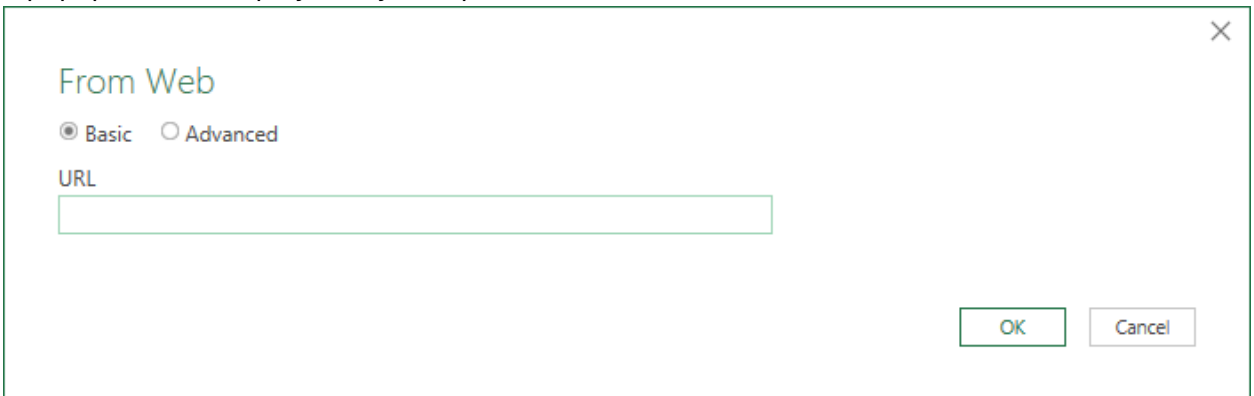
2. Click on the Data tab



3. Click on the “Get Data” button -> “From Other Sources” -> “From Web”

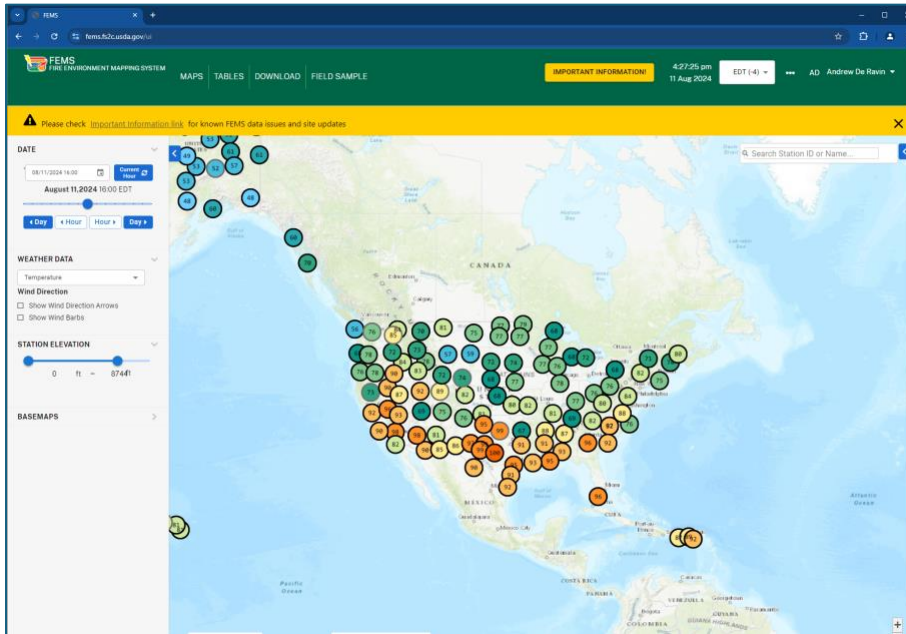


4. A popup window displays, for you to paste a URL into...



... that's it for Excel for now...

5. Logon to FEMS



6. Select Download

The screenshot shows the "FEMS Data Download" page. The browser address bar displays `fems.fs2cusda.gov/download`. The page header is identical to the previous screenshot, including the FEMS logo, navigation links, and user profile. The yellow notification bar is also present.

The main content area is titled "FEMS Data Download" and includes the following text: "Options to refine your download will appear as you make selections. Changes to selections may impact your available options and selections."

The form contains two required dropdown menus:

- Data Subject Area Required:** A dropdown menu with the placeholder text "Select a Subject Area".
- Data Format Required:** A dropdown menu with the placeholder text "Select a Data Format".

Below the dropdown menus is a "Download Data" button.

7. Select a Site for which you want to copy the URL in order to download data into Excel

The screenshot shows the 'FEMS Data Download' web application. The browser address bar shows 'fems.fs2c.usda.gov/download'. The page title is 'FEMS Data Download'. Below the title, there is a note: 'Options to refine your download will appear as you make selections. Changes to selections may impact your available options and selections.'

The interface includes several sections:

- Data Subject Area** (Required): A dropdown menu with 'Field Sample' selected.
- Search** (Required): A search input field with the placeholder 'Search All Sites...'. Below it, a box displays 'These are your selected sites. Total sites selected: 1' with the site 'USFS - US Forest Service-SWCC-USFS - Kaibab NF-KNF Camp 36' and a 'Clear All' link.
- Date Range** (Required): A date range selector showing '07/12/20-08/11/24'.
- Select Fuel(s)**: A section with a search input 'Search Fuel Type' and three dropdown menus for 'Category' (All), 'Sub-Category' (All), and 'Method' (All).
- Table**: A table with columns: FUEL NAME ↑, SITE NAME, CATEGORY, SUB CATEGORY, METHOD, and LAST SAMPLE DATE. It contains four rows of data:

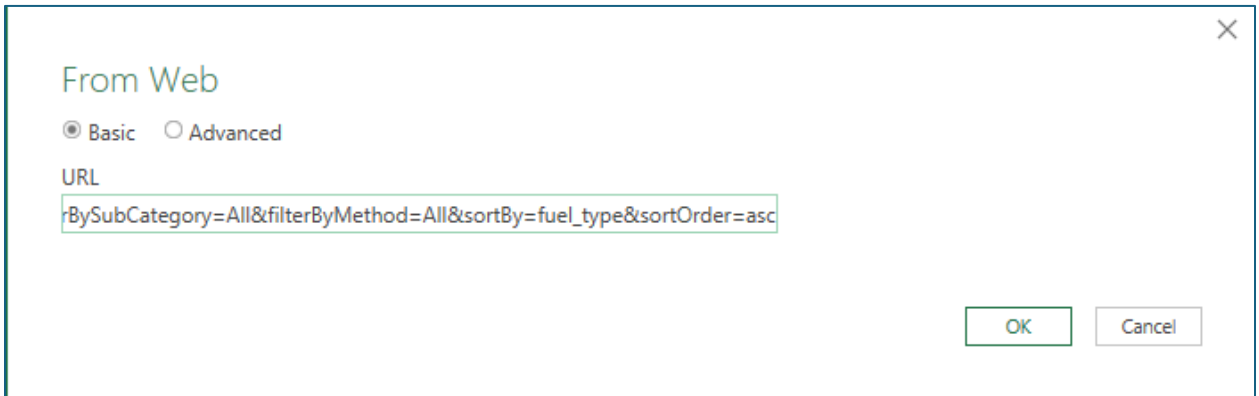
FUEL NAME ↑	SITE NAME	CATEGORY	SUB CATEGORY	METHOD	LAST SAMPLE DATE
1000-Hour	KNF Camp 36	Dead		Not Specified	08/31/2023
100-Hour	KNF Camp 36	Dead		Not Specified	08/31/2023
10-Hour	KNF Camp 36	Dead		Not Specified	08/31/2023
Pine, Ponderosa	KNF Camp 36	Tree		Not Specified	08/31/2023
- Navigation**: A 'Rows Per Page' dropdown set to '10' and a pagination control showing '1-4 of 4' with 'Back' and 'Next' buttons.
- Buttons**: 'Download Data' and 'Copy Data Link' buttons at the bottom.

8. Click the “Copy Data Link” button to copy the URL to the Clipboard

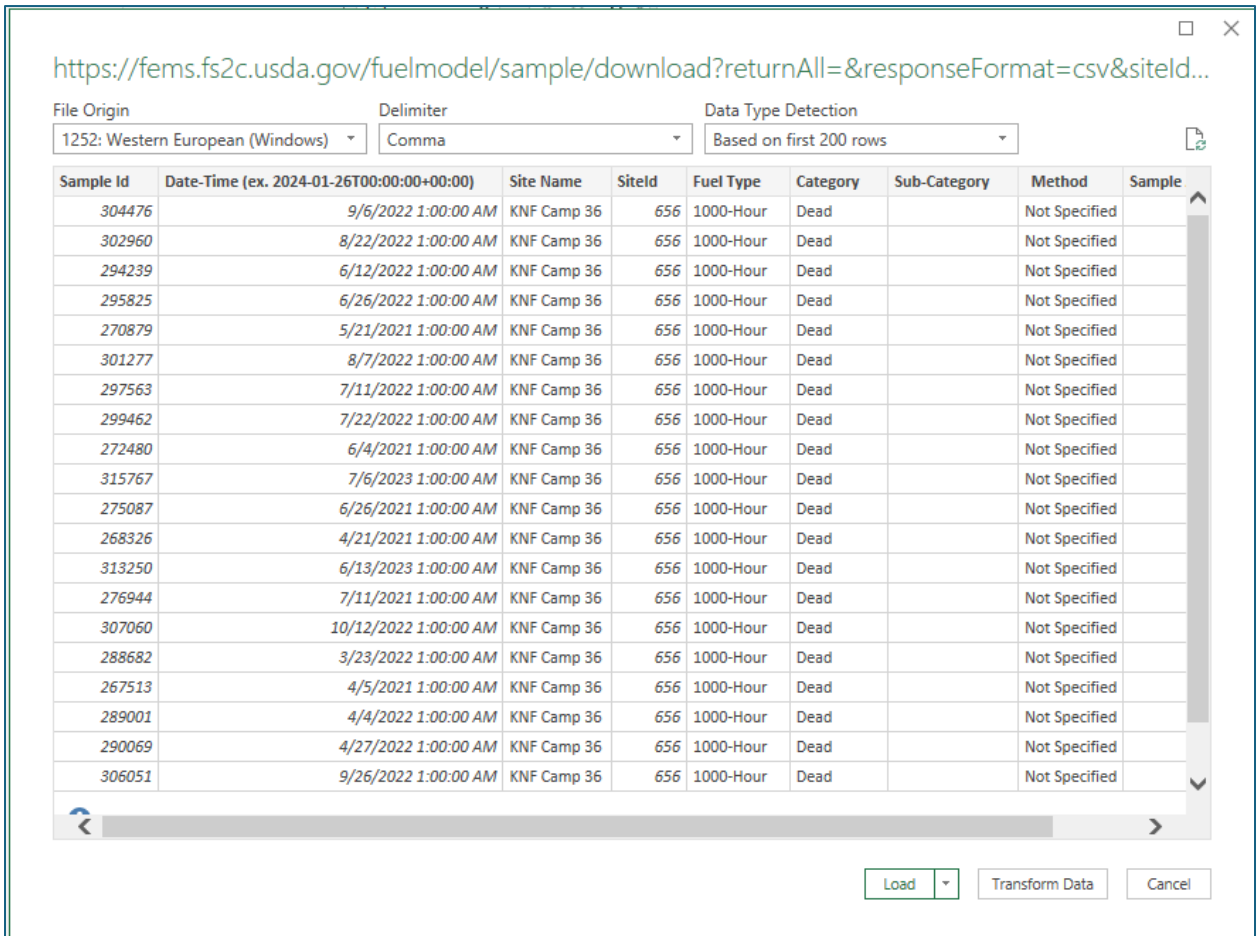
The screenshot shows the 'Download Data' button (highlighted in blue) and a 'Copied' notification with a checkmark. Below the notification, the copied URL is displayed: <https://fems.fs2c.usda.gov/fuelmodel/sample/download?.../fieldSample.csv>

... that's it for the FEMS application. Now...

- Switch over to the Excel application. Click inside the URL edit box (to get the focus to that box). In the open Excel popup window, press Control+V to Paste the Copied link from FEMS into the URL edit box in Excel



- Click the OK button. A popup window displays, loaded with data from FEMS



11. Click the “Load” button. The loaded data is displayed in the Excel spreadsheet

The screenshot displays the Microsoft Excel interface with the following data table:

Sample Id	Date-Time (ex. 2024-01-26T00:00:00+00:00)	Site Name	SiteId	Fuel Type	Category	Sub-Category	Method	Sample A
304476	9/6/2022 1:00	KNF Camp 36	656	1000-Hour	Dead		Not Specified	
302960	8/22/2022 1:00	KNF Camp 36	656	1000-Hour	Dead		Not Specified	
294239	6/12/2022 1:00	KNF Camp 36	656	1000-Hour	Dead		Not Specified	
295825	6/26/2022 1:00	KNF Camp 36	656	1000-Hour	Dead		Not Specified	
270879	5/21/2021 1:00	KNF Camp 36	656	1000-Hour	Dead		Not Specified	
301277	8/7/2022 1:00	KNF Camp 36	656	1000-Hour	Dead		Not Specified	
297563	7/11/2022 1:00	KNF Camp 36	656	1000-Hour	Dead		Not Specified	
299462	7/22/2022 1:00	KNF Camp 36	656	1000-Hour	Dead		Not Specified	
272480	6/4/2021 1:00	KNF Camp 36	656	1000-Hour	Dead		Not Specified	
315767	7/6/2023 1:00	KNF Camp 36	656	1000-Hour	Dead		Not Specified	
275087	6/26/2021 1:00	KNF Camp 36	656	1000-Hour	Dead		Not Specified	
268326	4/21/2021 1:00	KNF Camp 36	656	1000-Hour	Dead		Not Specified	
313250	6/13/2023 1:00	KNF Camp 36	656	1000-Hour	Dead		Not Specified	
276944	7/11/2021 1:00	KNF Camp 36	656	1000-Hour	Dead		Not Specified	
307060	10/12/2022 1:00	KNF Camp 36	656	1000-Hour	Dead		Not Specified	
288682	3/23/2022 1:00	KNF Camp 36	656	1000-Hour	Dead		Not Specified	
267513	4/5/2021 1:00	KNF Camp 36	656	1000-Hour	Dead		Not Specified	
289001	4/4/2022 1:00	KNF Camp 36	656	1000-Hour	Dead		Not Specified	
290069	4/27/2022 1:00	KNF Camp 36	656	1000-Hour	Dead		Not Specified	
306051	9/26/2022 1:00	KNF Camp 36	656	1000-Hour	Dead		Not Specified	
290903	5/9/2022 1:00	KNF Camp 36	656	1000-Hour	Dead		Not Specified	
269433	5/7/2021 1:00	KNF Camp 36	656	1000-Hour	Dead		Not Specified	
320196	8/31/2023 1:00	KNF Camp 36	656	1000-Hour	Dead		Not Specified	
292318	5/23/2022 1:00	KNF Camp 36	656	1000-Hour	Dead		Not Specified	
269432	5/7/2021 1:00	KNF Camp 36	656	100-Hour	Dead		Not Specified	
267512	4/5/2021 1:00	KNF Camp 36	656	100-Hour	Dead		Not Specified	
276943	7/11/2021 1:00	KNF Camp 36	656	100-Hour	Dead		Not Specified	
290068	4/27/2022 1:00	KNF Camp 36	656	100-Hour	Dead		Not Specified	
302957	8/22/2022 1:00	KNF Camp 36	656	100-Hour	Dead		Not Specified	
290904	5/9/2022 1:00	KNF Camp 36	656	100-Hour	Dead		Not Specified	

Success!