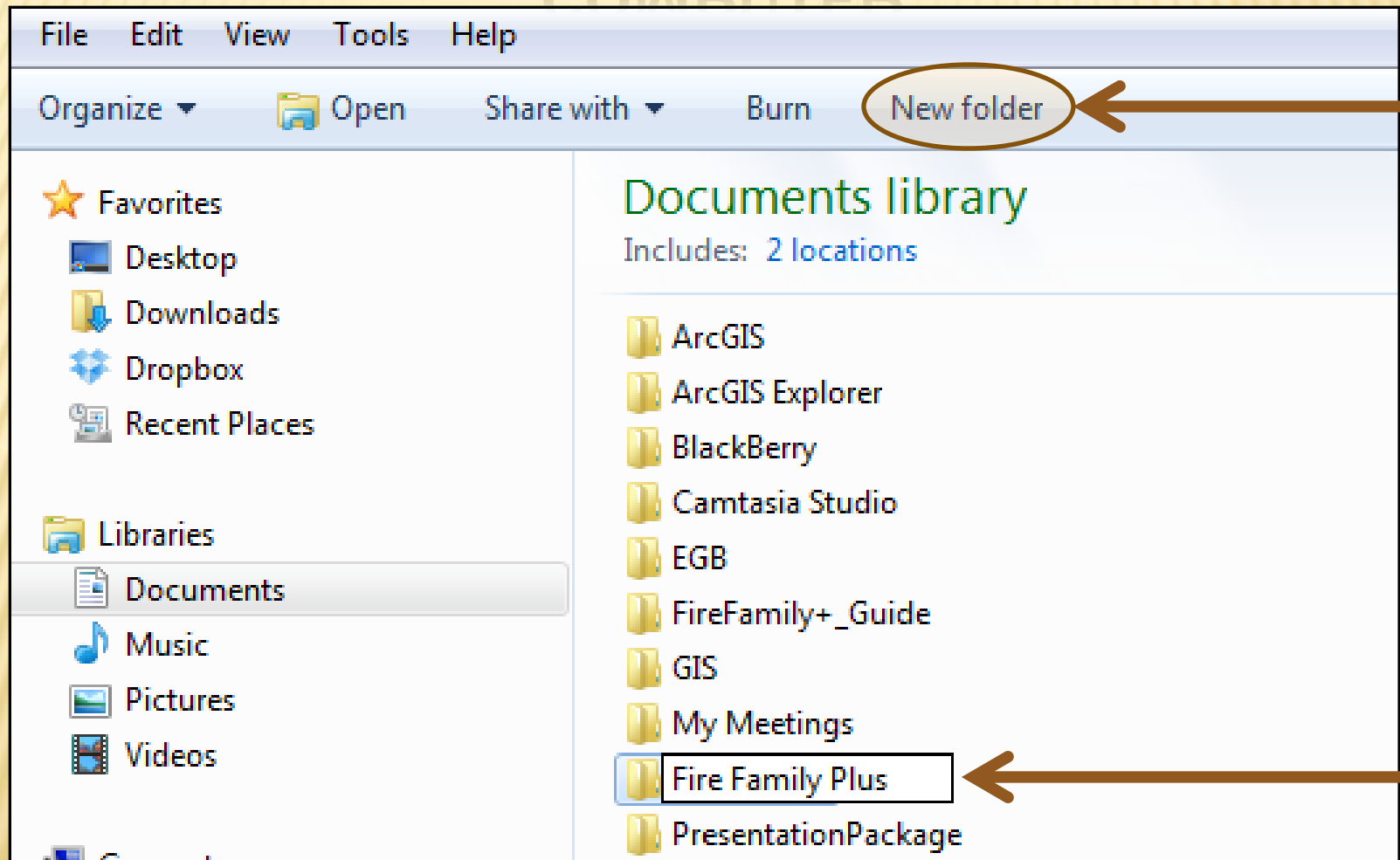
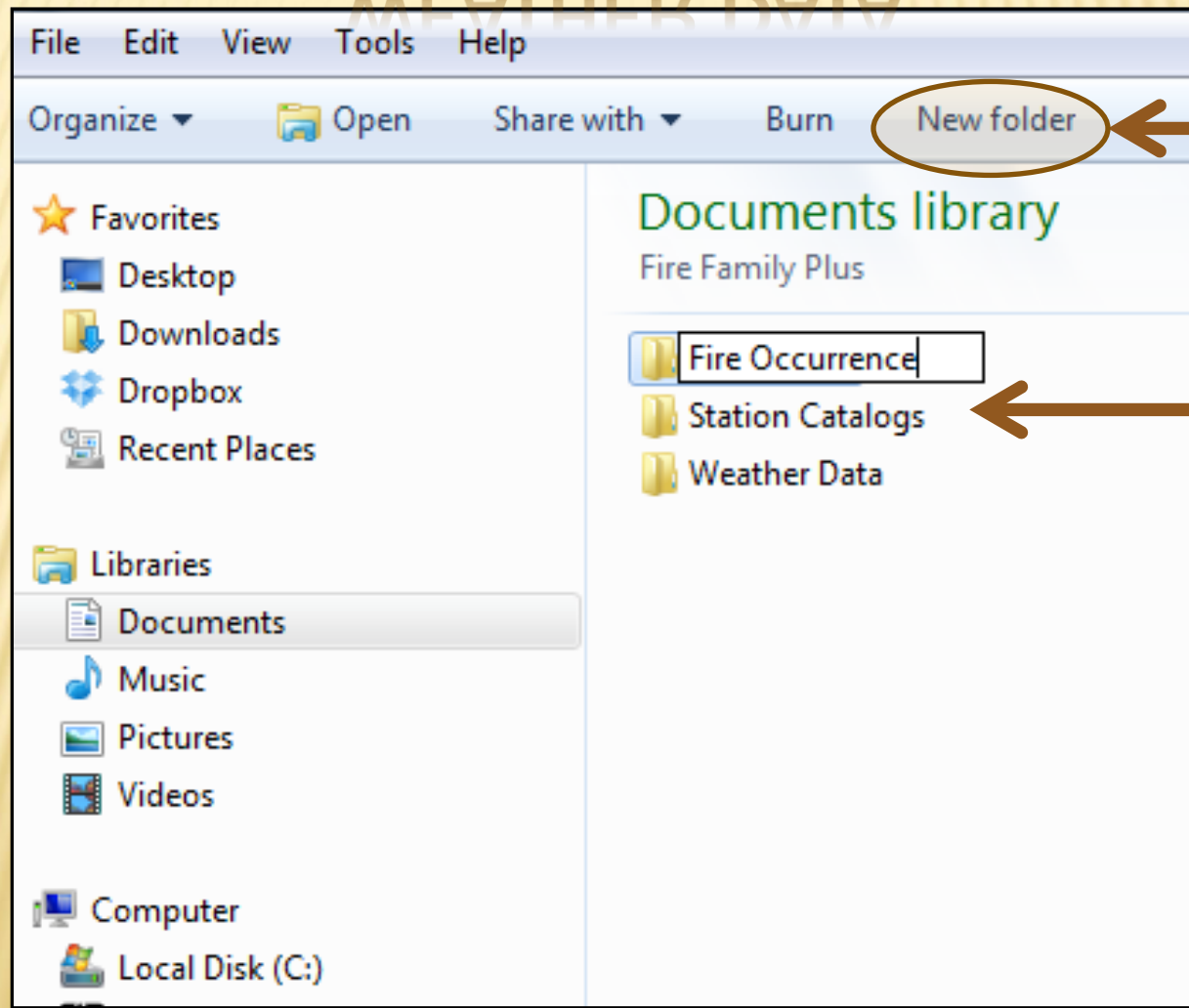


CREATE A NEW “FIRE FAMILY PLUS” FOLDER ON COMPUTER



CREATE SUB FOLDERS: FIRE OCCURRENCE STATION CATALOGS WEATHER DATA



NAVIGATE IN WEB BROWSER TO: [HTTPS://FAM.NWCG.GOV/FAM-WEB/](https://fam.nwcg.gov/fam-web/)



NATIONAL FIRE AND AVIATION MANAGEMENT WEB APPLICATIONS

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Welcome to FAMWEB



The Fire and Aviation Management Web Applications web site brings together a variety of applications, tools, and services related to interagency fire and aviation management managed by the [National Wildfire Coordinating Group](#) (NWCG) and participating agencies. The website provides detailed information, data access, and application entry points for system users, interagency partners, providers, and the public.



How to request a new FamWEB account [document](#).



► FAMWEB Administration

AMIS
ARS
AWSR
FIRESTAT

► SIT Report ► 209 ► FAMWEB Data Warehouse

FEPMIS
KCFAST
WIMS

► Electronic Forms

▼ Wildland Fire Related Links

FEPP Web Pages
Fire and Weather Data
GACC Web Pages
PocketCards

► Other Links/Forms

FAMTEST

FAMWEB Logon Request
(AWSR, AMIS, ARS,
FIRESTAT, SIT, 209)

CLICK ON “WILDLAND FIRE RELATED LINKS” THEN “FIRE AND WEATHER DATA”



NATIONAL FIRE AND AVIATION MANAGEMENT WEB APPLICATIONS

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Welcome to FAMWEB



The Fire and Aviation Management Web Applications web site brings together a variety of applications, tools, and services related to interagency fire and aviation management managed by the **National Wildfire Coordinating Group** (NWCG) and participating agencies. The website provides detailed information, data access, and application entry points for system users, interagency partners, providers, and the public.



How to request a new FamWEB account [document](#).



► FAMWEB Administration

- AMIS
- ARS
- AWSR
- FIRESTAT
- SIT Report
- 209
- FAMWEB Data Warehouse

- FEPMIS
- KCFAST
- WIMS

► Electronic Forms

▼ *Wildland Fire Related Links*

- FEPP Web Pages
- Fire and Weather Data
- GACC Web Pages
- PocketCards
- Other Links/Forms

FAMTEST

FAMWEB Logon Request
(AWSR, AMIS, ARS,
FIRESTAT, SIT, 209)

CLICK ON “STATE DATA”

FIRE & WEATHER DATA



[Home](#)

[State Data](#)

[Formats](#)

[KMZ](#)

[Zip Files](#)

April 4, 2012

Fire occurrence data has been updated with 2011 data. See [State Data](#).

Updated [KMZ](#) files are now available for BIA, BOR, BLM, and NPS.

January 13, 2012

Weather station and observations data have been updated with 2011 data.

July 8, 2010

The weather files are now in the .fw9 format. This format contains the Wet Fuels Flag used in the Nelson Models. T

FireFamily Plus 4 is officially released

For more information visit by firemodels.org.

FPL files will no longer be available for DOI agencies. Please call the Fire Applications Helpdesk for assistance (1-8

The intent of this site is to provide US Federal wildland fire managers with ready access to historical data which wil

CHOOSE A STATE FROM THE DROP DOWN MENU

[Home](#)
[State Data](#)
[Formats](#)
[KMZ](#)
[Zip Files](#)

Select state:

Colorado
Alabama
Alaska
American Samoa
Arizona
Arkansas
California
Colorado
Connecticut
Delaware
District of Columbia
Florida
Georgia
Guam
Hawaii
Idaho
Illinois
Indiana
Iowa
Kansas
Kentucky
Louisiana
Maine
Maryland
Massachusetts
Michigan
Minnesota
Mississippi
Missouri
Montana
Nebraska

Jump to data rows	Last Updated
Weather Files	13-Jan-2012
Fires - BIA	04-Apr-2012
Fires - BLM	04-Apr-2012
Fires - FS	04-Apr-2012
Fires - FWS	04-Apr-2012
Fires - NPS	04-Apr-2012

is

	Station Type	Catalog	Weather	Years
	7	wlstinv1!050101.txt	wx050101.fw9	1964-1964 1966-1974
NM HQ	2	wlstinv1!050102.txt	wx050102.fw9	1964-2001
	4	wlstinv1!050104.txt	wx050104.fw9	1978-2011
NM	4	wlstinv1!050105.txt	wx050105.fw9	1993-1993 1998-2011
IDE	4	wlstinv1!050106.txt	wx050106.fw9	1985-1985 1991-2011
	7	wlstinv1!050107.txt	wx050107.fw9	1985-1994
	4	wlstinv1!050108.txt	wx050108.fw9	2007-2011
	7	wlstinv1!050200.txt	wx050200.fw9	1971-1971
	7	wlstinv1!050202.txt	wx050202.fw9	1964-1977
	7	wlstinv1!050203.txt	wx050203.fw9	1964-1970
	7	wlstinv1!050204.txt	wx050204.fw9	1971-1972
	7	wlstinv1!050205.txt	wx050205.fw9	1978-1983
	7	wlstinv1!050206.txt	wx050206.fw9	1978-1983
	4	wlstinv1!050207.txt	wx050207.fw9	1984-2011

Fire Occurrence Files

RIGHT CLICK ON A STATION CATALOG, CLICK ON “SAVE TARGET AS”

Fire & Weather Data: Utah

[Home](#)
[State Data](#)
[Formats](#)
[KMZ](#)
[Zip Files](#)

Select state:

Utah ▼

Jump to data rows	Last Updated
Weather Files	13-Jan-2012
Fires - FS	04-Apr-2012
Fires - FWS	04-Apr-2012
Fires - NPS	04-Apr-2012

Weather Files

Station Number	Name	Station Type	Catalog	Years
2401		7	wlstinvt1!422609.txt	wx422609.fw9 1977-1987 1990-1990
2501		7	wlstinvt1!422610.txt	wx422610.fw9 1965-1972 1974-1987
2502	JENSEN SPRING	4	wlstinvt1!422611.txt	wx422611.fw9 1982-2011
2503	COTTONWOOD MTN	4	wlstinvt1!422612.txt	wx422612.fw9 2008-2011
2601	BRYCE CANYON	2	wlstinvt1!422613.txt	wx422613.fw9 1964-1965 1967-1998
2602		7	wlstinvt1!422614.txt	wx422614.fw9 1964-1965 1967-1986
2603		7	wlstinvt1!422615.txt	wx422615.fw9 1972-1992
2604	ASAY BENCH	4	wlstinvt1!422616.txt	wx422616.fw9 1982-2011
2605		7	wlstinvt1!422617.txt	wx422617.fw9 1983-1984
2606	BUCK FLAT	4	wlstinvt1!422618.txt	wx422618.fw9 1990-2011
2607	BARNEY RESERVOIR	7	wlstinvt1!422619.txt	wx422619.fw9 1991-1997
2608	TOM BEST SPRING	4	wlstinvt1!422620.txt	wx422620.fw9 1997-2011
2609	BRYCE CANYON	4	wlstinvt1!422621.txt	wx422621.fw9 2003-2011
2610	LARB HOLLOW	4	wlstinvt1!422610.txt	wx422610.fw9 2004-2011
2611	HENDY MOUNTAIN	4	wlstinvt1!422611.txt	wx422611.fw9 2008-2011

SAVE STATION CATALOG TEXT FILE IN THE STATION CATALOG SUB FOLDER IN THE FIRE FAMILY PLUS FOLDER

Fire & Weather Data: Utah

[Home](#)
[State Data](#)
[Formats](#)
[KMZ](#)
[Zip Files](#)

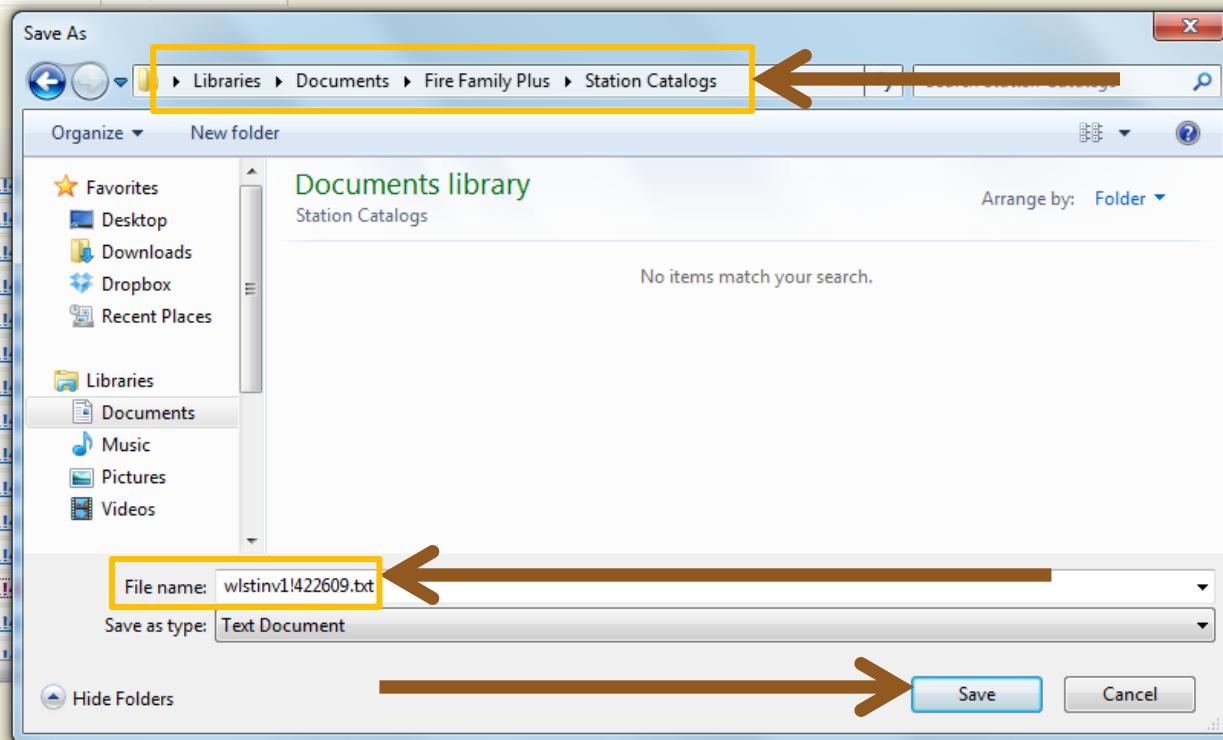
Select state:

Utah

Jump to data rows	Last Updated
Weather Files	13-Jan-2012
Fires - FS	04-Apr-2012
Fires - FWS	04-Apr-2012
Fires - NPS	04-Apr-2012

Weather Files

Station Number	Name	Station Type	Catalog
2401		7	wlstin11
2501		7	wlstin11
2502	JENSEN SPRING	4	wlstin11
2503	COTTONWOOD MTN	4	wlstin11
2601	BRYCE CANYON	2	wlstin11
2602		7	wlstin11
2603		7	wlstin11
2604	ASAY BENCH	4	wlstin11
2605		7	wlstin11
2606	BUCK FLAT	4	wlstin11
2607	BARNEY RESERVOIR	7	wlstin11
2608	TOM BEST SPRING	4	wlstin11
2609	BRYCE CANYON	4	wlstin11
2610	LARB HOLLOW	4	wlstin11
2611	HENDY MOUNTAIN	4	wlstin11



RIGHT CLICK ON WEATHER DATA FILE, CLICK ON “SAVE TARGET AS”

Fire & Weather Data: Utah

[Home](#)
[State Data](#)
[Formats](#)
[KMZ](#)
[Zip Files](#)

Select state:

Utah ▼

Jump to data rows	Last Updated
Weather Files	13-Jan-2012
Fires - FS	04-Apr-2012
Fires - FWS	04-Apr-2012
Fires - NPS	04-Apr-2012

Weather Files

Station Number	Name	Station Type	Catalog	Weather	
2401		7	wlstinv1!422401.txt	wx422401.fw9	
2501		7	wlstinv1!422501.txt	wx422501.fw9	
2502	JENSEN SPRING	4	wlstinv1!422502.txt	wx422502.fw9	
2503	COTTONWOOD MTN	4	wlstinv1!422503.txt	wx422503.fw9	
2601	BRYCE CANYON	2	wlstinv1!422601.txt	wx422601.fw9	
2602		7	wlstinv1!422602.txt	wx422602.fw9	
2603		7	wlstinv1!422603.txt	wx422603.fw9	
2604	ASAY BENCH	4	wlstinv1!422604.txt	wx422604.fw9	
2605		7	wlstinv1!422605.txt	wx422605.fw9	
2606	BUCK FLAT	4	wlstinv1!422606.txt	wx422606.fw9	
2607	BARNEY RESERVOIR	7	wlstinv1!422607.txt	wx422607.fw9	
2608	TOM BEST SPRING	4	wlstinv1!422608.txt	wx422608.fw9	
2609	BRYCE CANYON	4	wlstinv1!422609.txt	wx422609.fw9	
2610	LARB HOLLOW	4	wlstinv1!422610.txt	wx422610.fw9	2004-2011
2611	HENDY MOUNTAIN	4	wlstinv1!422611.txt	wx422611.fw9	2000-2011

Open
Open in New Tab
Open in New Window
Save Target As...
Print Target
Cut
Copy
Copy Shortcut
Paste
Add to Favorites...
Send to OneNote
Properties

SAVE WEATHER DATA .FWX FILE IN THE WEATHER DATA SUB FOLDER IN THE FIRE FAMILY PLUS FOLDER

Fire & Weather Data: Utah

[Home](#)
[State Data](#)
[Formats](#)
[KMZ](#)
[Zip Files](#)

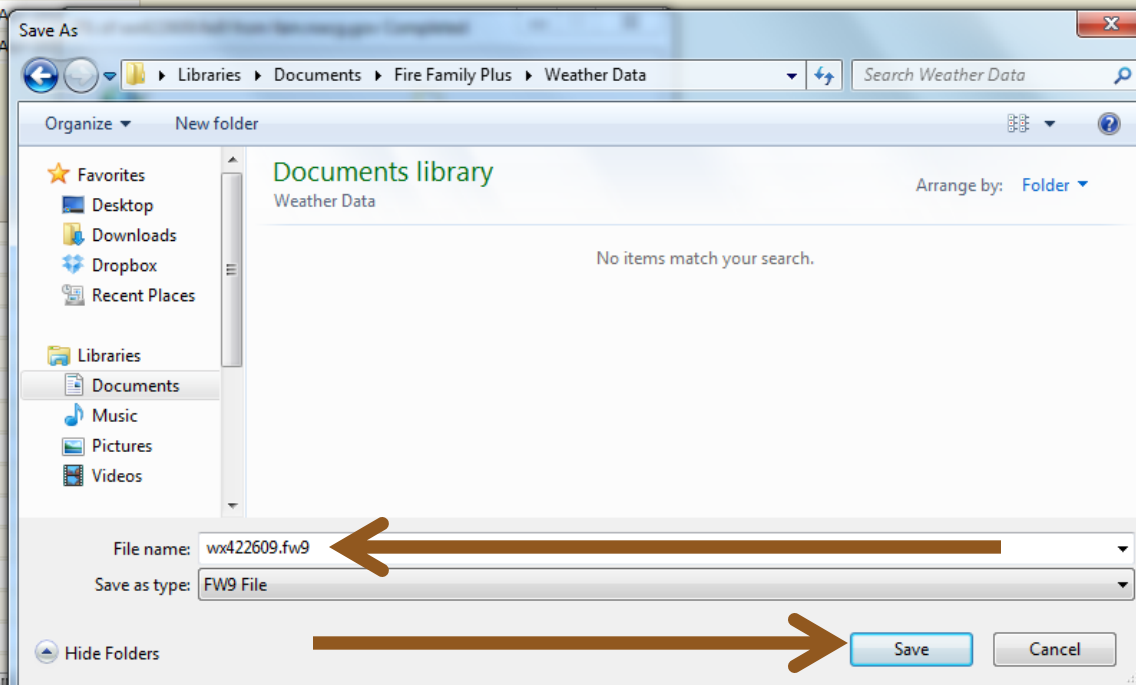
Select state:

Utah

Jump to data rows	Last Updated
Weather Files	13-Jan-2012
Fires - FS	04-Apr-2012
Fires - FWS	04-Apr-2012
Fires - NPS	04-Apr-2012

Weather Files

Station Number	Name	Station Type	Catalog
2401		7	wlstinv1!422401.txt
2501		7	wlstinv1!422501.txt
2502	JENSEN SPRING	4	wlstinv1!422502.txt
2503	COTTONWOOD MTN	4	wlstinv1!422503.txt
2601	BRYCE CANYON	2	wlstinv1!422601.txt
2602		7	wlstinv1!422602.txt
2603		7	wlstinv1!422603.txt
2604	ASAY BENCH	4	wlstinv1!422604.txt
2605		7	wlstinv1!422605.txt
2606	BUCK FLAT	4	wlstinv1!422606.txt
2607	BARNEY RESERVOIR	7	wlstinv1!422607.txt
2608	TOM BEST SPRING	4	wlstinv1!422608.txt
2609	BRYCE CANYON	4	wlstinv1!422609.txt
2610	LARB HOLLOW	4	wlstinv1!422610.txt
2611	HENRY MOUNTAIN	4	wlstinv1!422611.txt



SCROLL DOWN TO THE FIRE OCCURRENCE FILES

2603		7	wlstinv1!422603.txt	wx422603.fw9	1972-1992
2604	ASAY BENCH	4	wlstinv1!422604.txt	wx422604.fw9	1982-2011
2605		7	wlstinv1!422605.txt	wx422605.fw9	1983-1984
2606	BUCK FLAT	4	wlstinv1!422606.txt	wx422606.fw9	1990-2011
2607	BARNEY RESERVOIR	7	wlstinv1!422607.txt	wx422607.fw9	1991-1997
2608	TOM BEST SPRING	4	wlstinv1!422608.txt	wx422608.fw9	1997-2011
2609	BRYCE CANYON	4	wlstinv1!422609.txt	wx422609.fw9	2003-2011
2610	LARB HOLLOW	4	wlstinv1!422610.txt	wx422610.fw9	2004-2011
2611	HENDY MOUNTAIN	4	wlstinv1!422611.txt	wx422611.fw9	2008-2011

Fire Occurrence Files

Agency	Unit Identifier	Unit Name	Fire Data
BOR	UTPAL	Provo Area Office	BOR-UTPAL 1972-2011 PchaFfp.txt
FS	UTASF	Ashley National Forest	flnfmas2!0401!1950!2011.raw
FS	UTDIF	Dixie National Forest	flnfmas2!0407!1950!2011.raw
FS	UTFIF	Fishlake National Forest	flnfmas2!0408!1950!2011.raw
FS	UTMLF	Manti-Lasal National Forest	flnfmas2!0410!1950!2011.raw
FS	UTUWF	Uinta/Wasatch-Cache National Forest	flnfmas2!0418!1950!2011.raw
FS	UTUWF	Uinta/Wasatch-Cache National Forest	flnfmas2!0419!1950!2011.raw
FWS	UTBBR	Bear River Migratory Bird Refuge	FWS utbbr 1972-2011 PchaFfp.txt
FWS	UTFSR	Fish Springs National Wildlife Refuge	FWS utfsr 1972-2011 PchaFfp.txt
FWS	UTOWR	Ouray National Wildlife Refuge	FWS utowr 1972-2011 PchaFfp.txt
NPS	UTARP	Arches National Park	NPS-UTARP 1972-2011 PchaFfp.txt
NPS	UTBRP	Bryce Canyon National Park	NPS-UTBRP 1972-2011 PchaFfp.txt
NPS	UTCAP	Canyonlands National Park	NPS-UTCAP 1972-2011 PchaFfp.txt
NPS	UTCBP	Cedar Breaks National Monument	NPS-UTCBP 1972-2011 PchaFfp.txt

RIGHT CLICK ON FIRE OCCURRENCE DATA FILE, CLICK ON "SAVE TARGET AS"

2606	BUCK FLAT	4	wlstinv1!422606.txt	wx422606.fw9	1990-2011
2607	BARNEY RESERVOIR	7	wlstinv1!422607.txt	wx422607.fw9	1991-1997
2608	TOM BEST SPRING	4	wlstinv1!422608.txt	wx422608.fw9	1997-2011
2609	BRYCE CANYON	4	wlstinv1!422609.txt	wx422609.fw9	2003-2011
2610	LARB HOLLOW	4	wlstinv1!422610.txt	wx422610.fw9	2004-2011
2611	HENDY MOUNTAIN	4	wlstinv1!422611.txt	wx422611.fw9	2009-2011

Fire Occurrence Files

Agency	Unit Identifier	Unit Name	Fire Data
BOR	UTPAL	Provo Area Office	BOR-UTPAL 1972-2011 PchaFf.txt
FS	UTASF	Ashley National Forest	flnfmas2!0401!1950!2011.raw
FS	UTDIF	Dixie National Forest	flnfmas2!0407!1950!2011.raw
FS	UTFIF	Fishlake National Forest	flnfmas2!0408!1950!2011.raw
FS	UTMLF	Manti-Lasal National Forest	flnfmas2!0410!1950!2011.raw
FS	UTUWF	Uinta/Wasatch-Cache National Forest	flnfmas2!0418!1950!2011.raw
FS	UTUWF	Uinta/Wasatch-Cache National Forest	flnfmas2!0419!1950!2011.raw
FWS	UTBBR	Bear River Migratory Bird Refuge	FWS utbbr 1972-2011 PchaFf.txt
FWS	UTFSR	Fish Springs National Wildlife Refuge	FWS utfsr 1972-2011 PchaFf.txt
FWS	UTOWR	Ouray National Wildlife Refuge	FWS utowr 1972-2011 PchaFf.txt
NPS	UTARP	Arches National Park	NPS-UTARP 1972-2011 PchaFf.txt
NPS	UTBRP	Bryce Canyon National Park	NPS-UTBRP 1972-2011 PchaFf.txt
NPS	UTCAP	Canyonlands National Park	NPS-UTCAP 1972-2011 PchaFf.txt
NPS	UTCBP	Cedar Breaks National Monument	NPS-UTCBP 1972-2011 PchaFf.txt

- Open
- Open in New Tab
- Open in New Window
- Save Target As...
- Print Target
- Cut
- Copy
- Copy Shortcut
- Paste
- Add to Favorites...
- Send to OneNote
- Properties

SAVE FIRE OCCURRENCE FILE IN THE FIREOCCURRENCE SUB FOLDER IN THE FIRE FAMILY PLUS FOLDER

2602		7	wlstinv1!422602.txt	wx422602.fw9	1964-1965 1967-1986
2603		7	wlstinv1!422603.txt	wx422603.fw9	1972-1992
2604	ASAY BENCH	4	wlstinv1!422604.txt	wx422604.fw9	1982-2011
2605		7	wlstinv1!422605.txt	wx422605.fw9	1983-1984
2606	BUCK FLAT	4	wlstinv1!422606.txt	wx422606.fw9	1990-2011
2607	BA...				
2608	TO...				
2609	BR...				
2610	LAR...				
2611	HE...				

Agency	Unit	Id	
BOR	UT		
FS	UT		
FS	UT		
FS	UT		
FS	UT		
FS	UT		
FS	UT		
FS	UT		
FWS	UT		
FWS	UT		
FWS	UT		
NPS	UT		
NPS	UTBRP	Bryce Canyon National Park	NPS-UTBRP 1972-2011 PchaFfp.txt
NPS	UTCAP	Canyonlands National Park	NPS-UTCAP 1972-2011 PchaFfp.txt
NPS	UTCBP	Cedar Breaks National Monument	NPS-UTCBP 1972-2011 PchaFfp.txt

Save As

Libraries > Documents > Fire Family Plus > Fire Occurrence

Search Fire Occurrence

Organize New folder

Documents library

Fire Occurrence

Arrange by: Folder

No items match your search.

File name: NPS-UTBRP_1972-2011_PchaFfp.txt

Save as type: Text Document

Hide Folders Save Cancel

ALTERNATIVE DOWNLOAD OPTION

KC FAST



NATIONAL FIRE AND AVIATION MANAGEMENT WEB APPLICATIONS

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Welcome to FAMWEB



The Fire and Aviation Management Web Applications web site brings together a variety of applications, interagency fire and aviation management managed by the [National Wildfire Coordinating Group](#). The website provides detailed information, data access, and application entry points for system users, the public.



How to request a new FamWEB account [document](#).

Click "KC Fast"



► FAMWEB Administration

AMIS

ARS

AWSR

FIRESTAT

► SIT Report

► 209

► FAMWEB Data Warehouse

FEPMIS

KCFAST

► WIMS

► Electronic Forms

► *Wildland Fire Related Links*

► Other Links/Forms

FAMTEST

FAMWEB Logon Request

(AWSR, AMIS, ARS,

FIRESTAT, SIT, 209)

Log On

(AWSR, AMIS, ARS,

FIRESTAT, SIT, 209)

CLICK WEATHER

KCFAST Main Menu

[Weather](#)

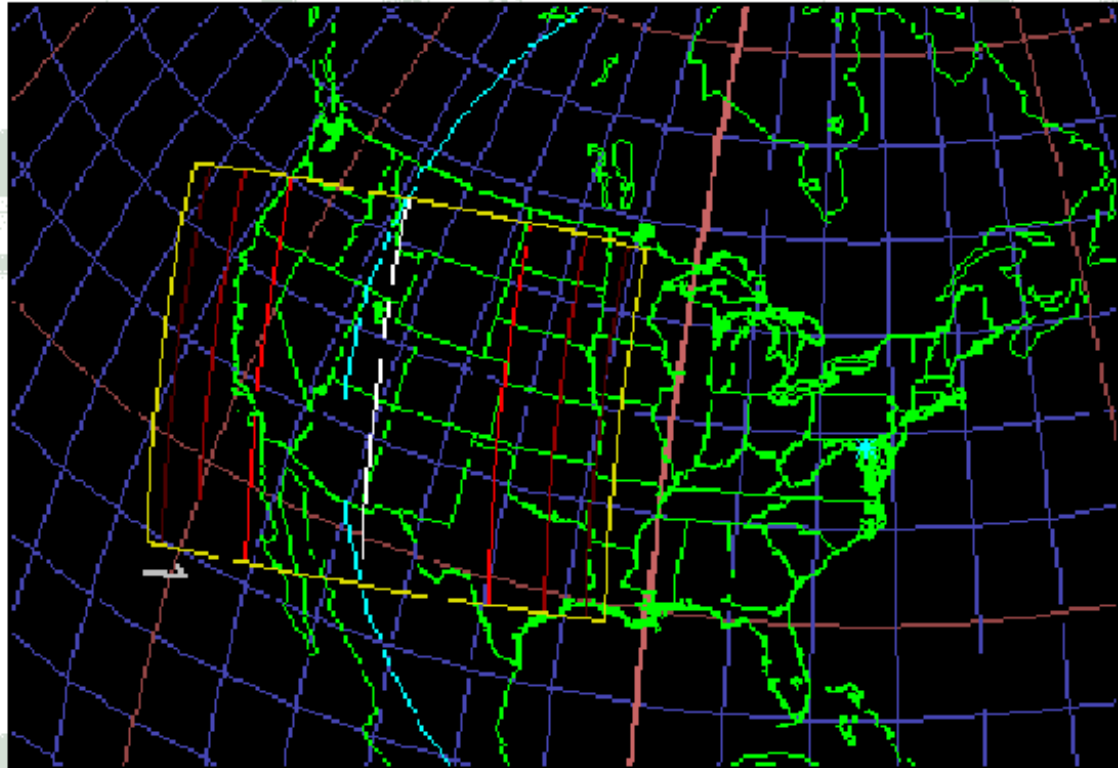
[Fire](#)

[Products](#)

[KCFAST BATCHOUT site](#)

[About KCFAST](#)

KCFAST - Kansas City Fire Access Software



CLICK STATION CATALOG

<p><u>KCFAST Main Menu</u></p> <p>Weather</p> <p><u>Data Extract</u></p> <p><u>Station Catalog</u></p> <p><u>Other Sources</u></p> <p><u>Fire</u></p> <p><u>Products</u></p> <p><u>KCFAST BATCHOUT site</u></p> <p><u>About KCFAST</u></p>	<p><i><u>KCFAST - Kan</u></i></p> <hr/> <p>Fire</p> <p>The weather information menu provides options to define data extraction criteria by state.</p> <p>Future additions to this menu are anticipated to accomodate the direct entry of intervention.</p> <hr/>
---	--

CLICK STATION INFORMATION

[KCFAST Main Menu](#)

[Weather](#)

[Data Extract](#)

Station Catalog

[Station
Information](#)

[Other Sources](#)

[Fire](#)

[Products](#)

[KCFAST BATCHOUT site](#)

[About KCFAST](#)

KCFAST

The weather information, 'Station Catalog' submenu provides op
county, or define an ad-hoc data download with more robust qu



CLICK SINGLE STATION TOGGLE

Weather Station Information

Please select station information either "BY STATE" or "BY SINGLE STATION"; then enter the appropriate query criteria. Note that if your selection is "BY STATE", you must also choose the desired output format. If your selection is "BY SINGLE STATION", you do not need to select a state.

STATION INFORMATION

BY STATE ☐

BY SINGLE STATION ☒

Desired Output:

Station ID:

☒ Formatted Report for State
(Use "Formatted" option for FTP requests.)

☐ By Forecast Zones

☐ Fuel Models

☐ Datafile Definition

Station ID: 101221

State:

OR - HISTORICAL: AMIS

Output Destination:

Send file to browser ☒ Send file to FTP site ☐

If sending file to FTP site, please indicate if you wish to receive an email notification when the report is available.

Send email ☐ Do not send email ☒

TYPE IN WIMS STATION ID

Weather Station Information

Please select station information either "BY STATE" or "BY SINGLE STATION"; then enter the appropriate query criteria. Note that if your selection is "BY STATE", you must also choose the desired output format. If your selection is "BY SINGLE STATION", you do not need to select a state.

STATION INFORMATION

BY STATE ☐

BY SINGLE STATION ☒

Desired Output:

Station ID:

☒ Formatted Report for State
(Use "Formatted" option for FTP requests.)

- ☐ By Forecast Zones
- ☐ Fuel Models
- ☐ Datafile Definition

Station ID: 101221

State:

OR - HISTORICAL: AMIS ▼

Output Destination:

Send file to browser ☒ Send file to FTP site ☐

If sending file to FTP site, please indicate if you wish to receive an email notification when the report is available.

Send email ☐ Do not send email ☒

CLICK SEND FILE TO FTP SITE TOGGLE

Weather Station Information

Enter "BY STATE" or "BY SINGLE STATION"; then enter the appropriate query criteria. Note that if your selection is "BY STATE", you do not need to select a state. If your selection is "BY SINGLE STATION", you do not need to select a state.

STATION INFORMATION

BY STATE ☐

Desired Output:

☒ Formatted Report for State
(Use "Formatted" option for FTP requests.)

☐ By Forecast Zones

☐ Fuel Models

☐ Datafile Definition

State:

BY SINGLE STATION ☒

Station ID:

Station ID:

Output Destination:

Send file to browser ☐ Send file to FTP site ☒

If sending file to FTP site, please indicate if you wish to receive an email notification when the report is available.

Send email ☐ Do not send email ☒

CLICK SUBMIT BUTTON

BY STATE ☐

BY SINGLE STATION ☒

Desired Output:

Station ID:

☒ Formatted Report for State
(Use "Formatted" option for FTP
requests.)

- ☐ By Forecast Zones
 - ☐ Fuel Models
 - ☐ Datafile Definition

Station ID:

State:

Output Destination:

Send file to browser ☐ Send file to FTP site ☒

When sending file to FTP site, please indicate if you wish to receive an email notification when the report is available

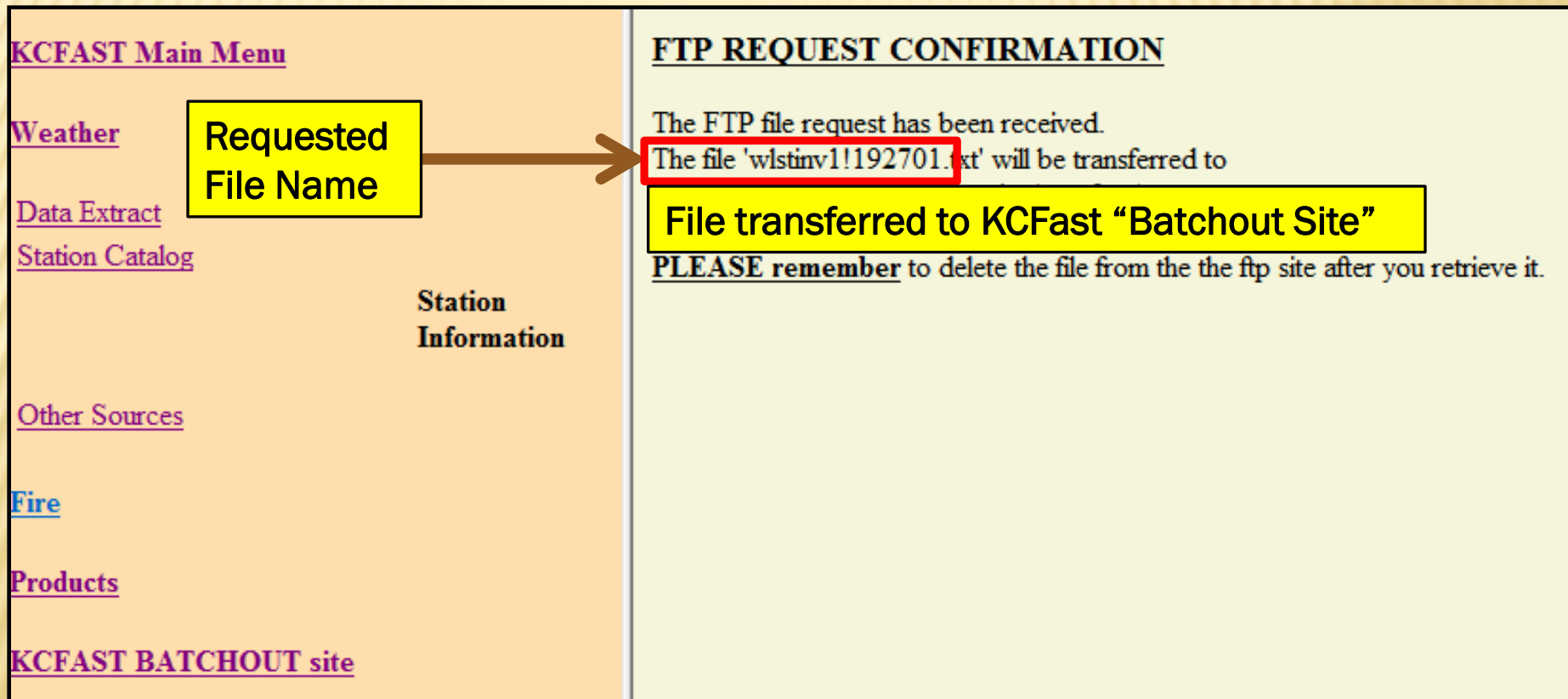
Send email ☐ Do not send email ☒



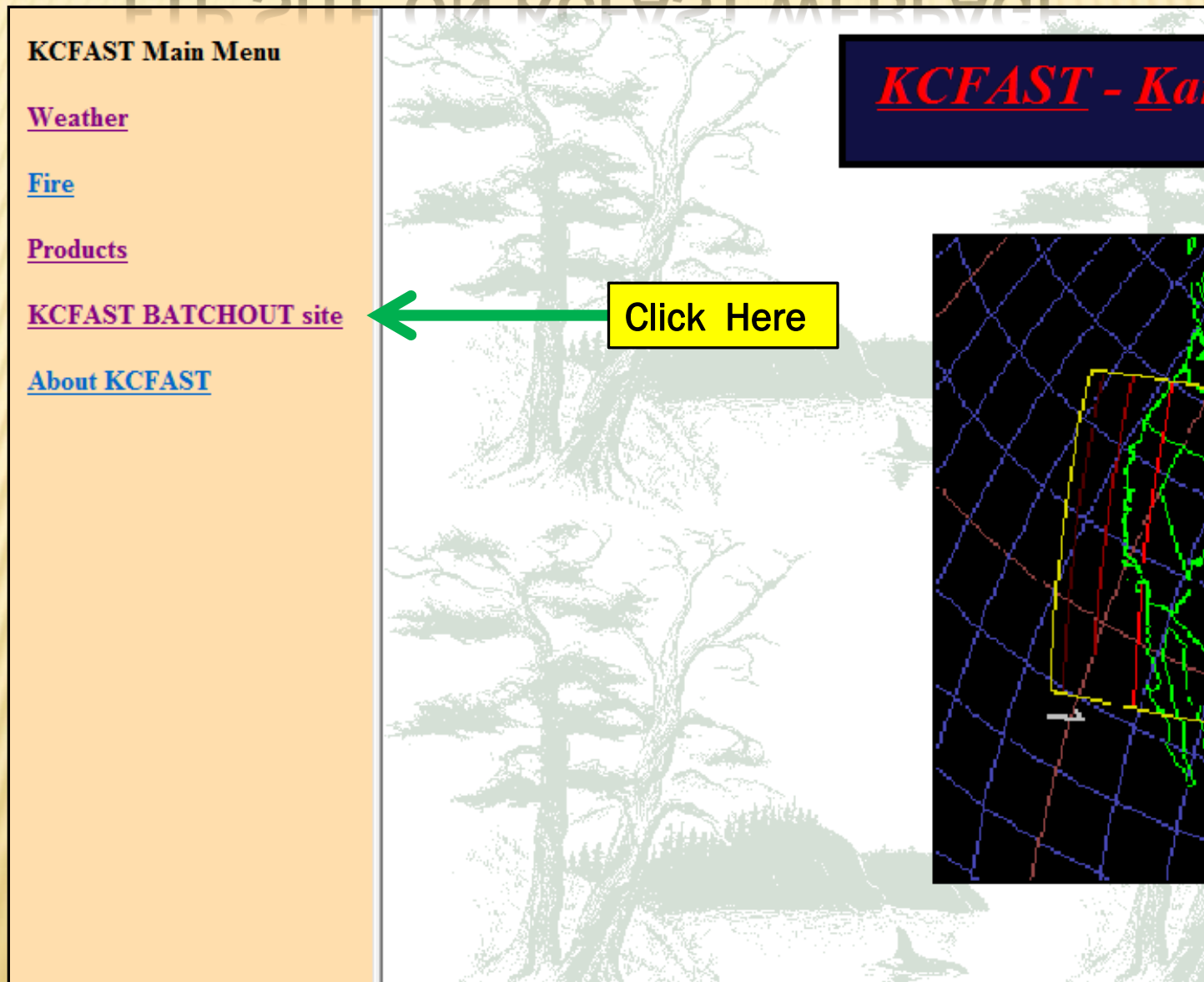
Submit

Reset

REQUESTED FILE SENT TO KCFast BATCH OUT FTP SITE AFTER A FEW MINUTES



REQUESTED FILES SENT TO BATCHOUT FTP SITE ON KCFAST WEBPAGE



The image is a screenshot of a web browser displaying the KCFAST Main Menu. The menu is located on the left side of the page and contains the following links: [Weather](#), [Fire](#), [Products](#), [KCFAST BATCHOUT site](#), and [About KCFAST](#). A green arrow points from a yellow box labeled "Click Here" to the "KCFAST BATCHOUT site" link. The background of the page features a faint, stylized image of a tree. In the top right corner, there is a dark blue banner with the text *[KCFAST - Ka](#)* in red. Below the banner, there is a small inset image showing a map with a grid and a yellow rectangle highlighting a specific area.

KCFAST Main Menu

[Weather](#)

[Fire](#)

[Products](#)

[KCFAST BATCHOUT site](#)

[About KCFAST](#)

[KCFAST - Ka](#)

Click Here

SCROLL DOWN, RIGHT CLICK, AND SAVE THE REQUESTED DATA FILE

The screenshot shows a web browser window with the address bar displaying <http://fam.nwccg.gov/fam-web/kcfast/batchout/>. The browser is displaying a list of data files. Each file entry consists of a file icon (a small red 'X' in a box), a file name, a date and time, and a file size. The file names are in the format `wxobs72a!192701!01-J..>` or `wxobs98!020609!30-ap..>`. The date and time are in the format `13-May-2014 15:29`. The file size is in the format `87k` or `31k`. A right-click context menu is open over the file `wxobs98!020609!30-ap..>`. The menu options are: Open, Open in new tab, Open in new window, Save target as... (highlighted with a yellow box), Print target, Cut, Copy, Copy shortcut, Paste, E-mail with Windows Live, Translate with Bing, All Accelerators, Add to favorites..., and Properties. A yellow box also highlights the file name `wxobs98!020609!30-ap..>`. A brown arrow points from the 'Save target as...' option to the yellow box containing the file name.

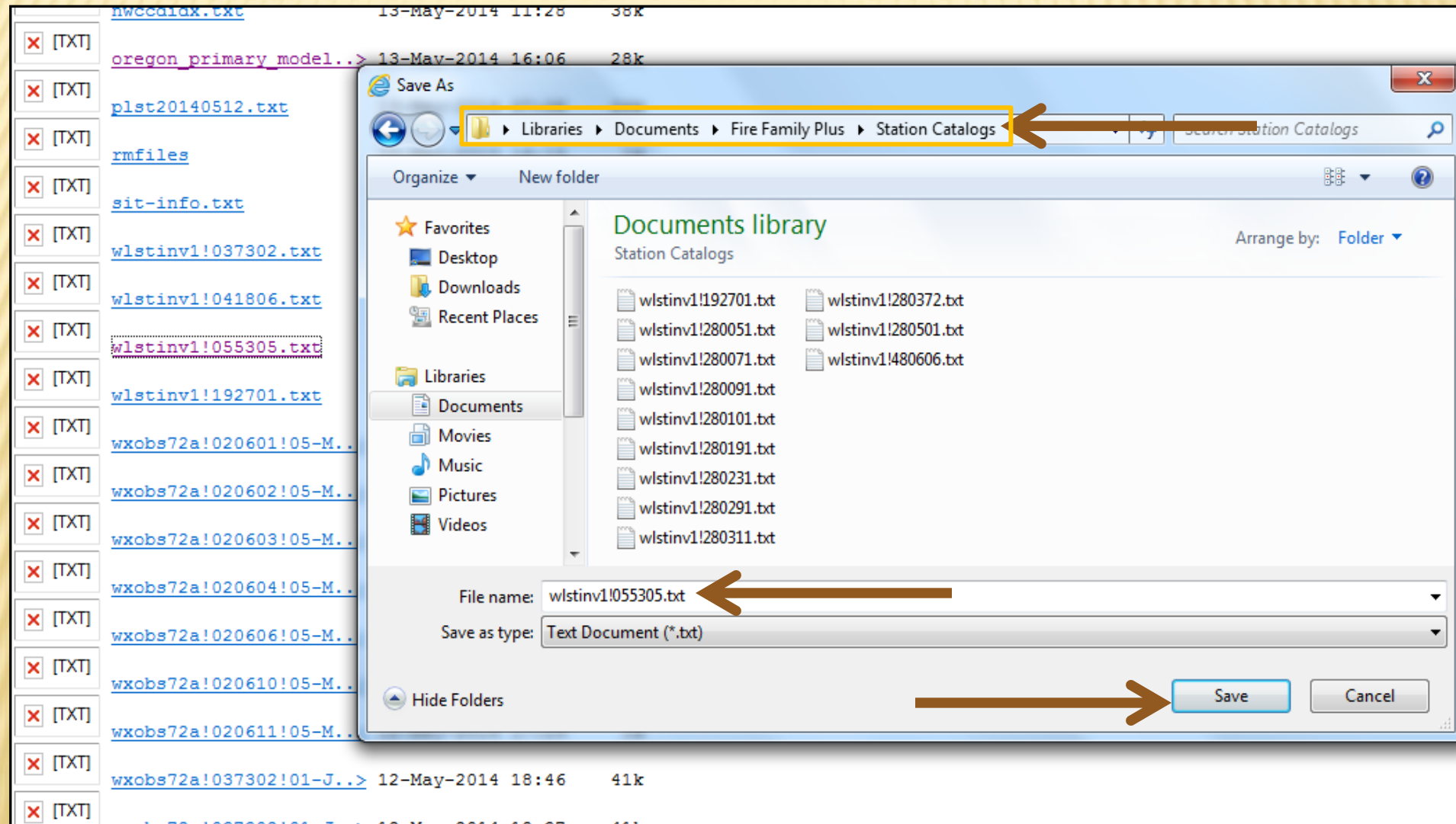
File Name	Date and Time	File Size
<code>wxobs72a!192701!01-J..></code>	13-May-2014 15:29	87k
<code>wxobs72a!192701!01-J..></code>	13-May-2014 15:34	88k
<code>wxobs72a!292001!01-M..></code>	12-May-2014 22:24	2k
<code>wxobs72a!292008!01-M..></code>	12-May-2014 22:26	2k
<code>wxobs72a!292009!01-M..></code>	12-May-2014 22:29	2k
<code>wxobs72a!292011!01-M..></code>	12-May-2014 22:29	2k
<code>wxobs72a!392606!01-M..></code>	12-May-2014 22:29	17k
<code>wxobs72a!452918!01-M..></code>	12-May-2014 22:29	454k
<code>wxobs72a!452918!01-M..></code>	12-May-2014 22:29	455k
<code>wxobs98!020107!01-J..></code>	12-May-2014 22:29	3.0M
<code>wxobs98!020209!01-M..></code>	12-May-2014 22:29	26k
<code>wxobs98!020503!01-M..></code>	12-May-2014 22:29	25k
<code>wxobs98!020511!01-M..></code>	12-May-2014 22:29	25k
<code>wxobs98!020608!30-ap..></code>	12-May-2014 22:29	25k
<code>wxobs98!020608!30-ap..></code>	12-May-2014 22:29	25k
<code>wxobs98!020609!30-ap..></code>	12-May-2014 22:29	30k
<code>wxobs98!021009!30-ap..></code>	13-May-2014 14:31	31k

Station Catalog file names contain the WIMS ID and end in .txt

Weather file names contain the WIMS ID and end in .fwx or .fw9

With your cursor right click on the file you wish to save, select "Save Target As" and then save the file in the proper Fire Family Plus folder.

SAVE THE STATION CATALOG .TXT FILE IN THE STATION CATALOG SUB FOLDER UNDER THE FIRE FAMILY PLUS FOLDER



WEATHER DATA FROM KC FAST: CLICK WEATHER

KCFAST Main Menu

[Weather](#)

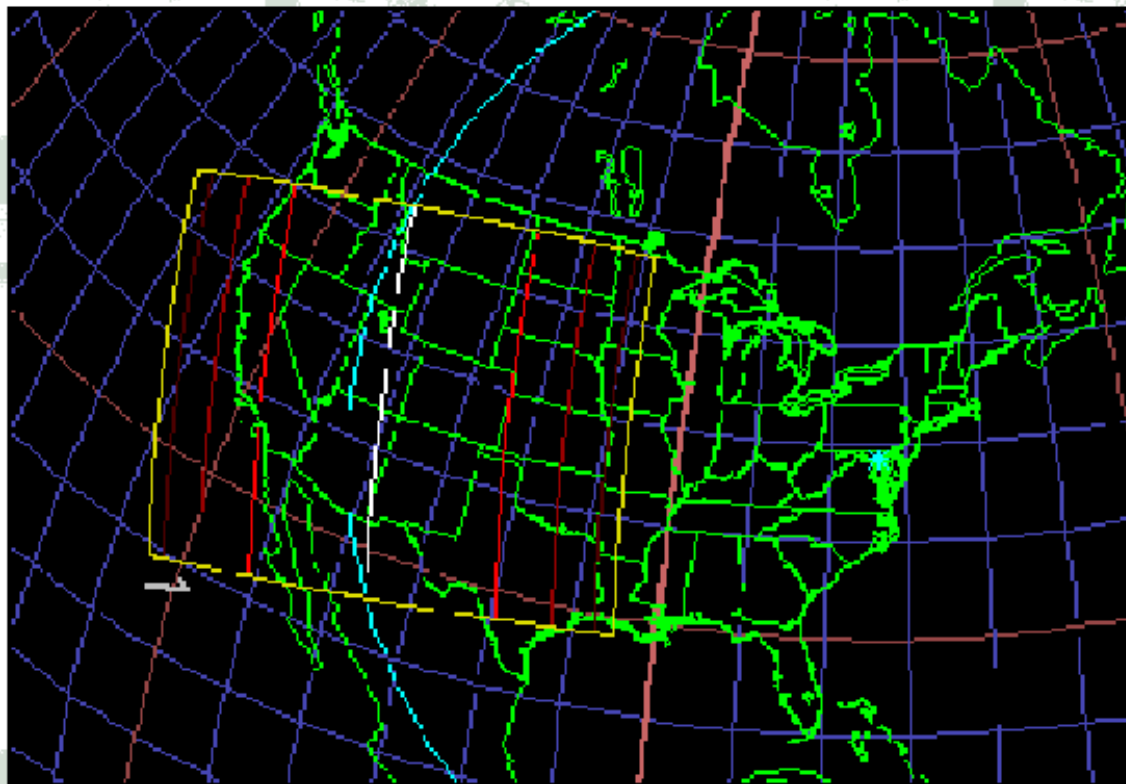
[Fire](#)

[Products](#)

[KCFAST BATCHOUT site](#)

[About KCFAST](#)

KCFAST - Kansas City Fire Access SofTware



CLICK DATA EXTRACT

<p><u>KCFAST Main Menu</u></p> <p>Weather</p> <p><u>Data Extract</u> ←</p> <p><u>Station Catalog</u></p> <p><u>Other Sources</u></p> <p><u>Fire</u></p> <p><u>Products</u></p> <p><u>KCFAST BATCHOUT site</u></p> <p><u>About KCFAST</u></p>	<p><u><i>KCFAST</i></u></p> <hr/> <p>The weather information menu provides options to define data by state.</p> <p>Future additions to this menu are anticipated to accommodate intervention.</p> <hr/>
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SUBMIT WEATHER DATA REQUEST

Historical Fire Weather Data Extract

Station ID: 203802

Station or WIMS ID

Date Range:

Begin: 01-jan-1980

End: 12-may-2014

Date range

Please enter the dates in DD-MON-YYYY format.

Fire Weather Observations:

(The 1972 raw datafile option typically requires several minutes to execute.)

Raw Datafile - 1972 Data Format ☐

Raw Datafile - 1998 Data Format ☒

1972 Datafile Definition ☐

1998 Datafile Definition ☐

Select Data format:
Most of the time
choose 1998 Raw
Data Format (.fw9
file)

Raw datafiles will be sent to your designated FTP site.

When requesting raw datafiles, please indicate if you wish to receive an email notification when the datafile is available.

Send email ☐ Do not send email ☒

Click "Submit"

Submit

Reset

NOTE WEATHER FILE NAME WHICH WILL BE SENT TO KCFast BATCHOUT SITE

Weather Data File Name

KCFast Main Menu

Weather

Data Extract

Historical

Utilities

Station Catalog

Other Sources

Fire

Products

FTP REQUEST CONFIRMATION

The FTP file request has been received.

The file 'wxobs98!203802!01-jan-1980!12-may-2014.fw9' will be transferred to

File transferred to KCFast "Batchout Site"

PLEASE remember to delete the file from the the ftp site after you retrieve it.

SCROLL DOWN, RIGHT CLICK, AND SAVE THE REQUESTED DATA FILE

The screenshot shows a web browser window with the address bar displaying <http://fam.nwccg.gov/fam-web/kcfast/batchout/>. The browser is displaying a list of data files. Each file entry consists of a file icon (a small red 'X' in a box), a file name, a date and time, and a file size. The file names are in the format `wxobs72a!192701!01-J..>` or `wxobs98!020609!30-a..>`. The date and time are in the format `13-May-2014 15:29`. The file size is in the format `87k` or `31k`. A right-click context menu is open over the file `wxobs98!020609!30-a..>`. The menu options are: Open, Open in new tab, Open in new window, Save target as... (highlighted with a yellow box), Print target, Cut, Copy, Copy shortcut, Paste, E-mail with Windows Live, Translate with Bing, All Accelerators, Add to favorites..., and Properties. A yellow box highlights the file name `wxobs98!020609!30-a..>` in the list. A yellow box highlights the 'Save target as...' option in the context menu. A yellow box highlights the file size `30k` for the same file.

File Name	Date/Time	File Size
<code>wxobs72a!192701!01-J..></code>	13-May-2014 15:29	87k
<code>wxobs72a!192701!01-J..></code>	13-May-2014 15:34	88k
<code>wxobs72a!292001!01-M..></code>	12-May-2014 22:24	2k
<code>wxobs72a!292008!01-M..></code>	12-May-2014 22:26	2k
<code>wxobs72a!292009!01-M..></code>	12-May-2014 22:29	2k
<code>wxobs72a!292011!01-M..></code>	12-May-2014 22:29	2k
<code>wxobs72a!392606!01-M..></code>	12-May-2014 22:29	17k
<code>wxobs72a!452918!01-M..></code>	12-May-2014 22:29	454k
<code>wxobs72a!452918!01-M..></code>	12-May-2014 22:29	455k
<code>wxobs98!020107!01-J..></code>	12-May-2014 22:29	3.0M
<code>wxobs98!020209!01-M..></code>	12-May-2014 22:29	26k
<code>wxobs98!020503!01-M..></code>	12-May-2014 22:29	25k
<code>wxobs98!020511!01-M..></code>	12-May-2014 22:29	25k
<code>wxobs98!020608!30-a..></code>	12-May-2014 22:29	25k
<code>wxobs98!020608!30-a..></code>	12-May-2014 22:29	25k
<code>wxobs98!020609!30-a..></code>	12-May-2014 22:29	30k
<code>wxobs98!021009!30-ap..></code>	13-May-2014 14:31	31k

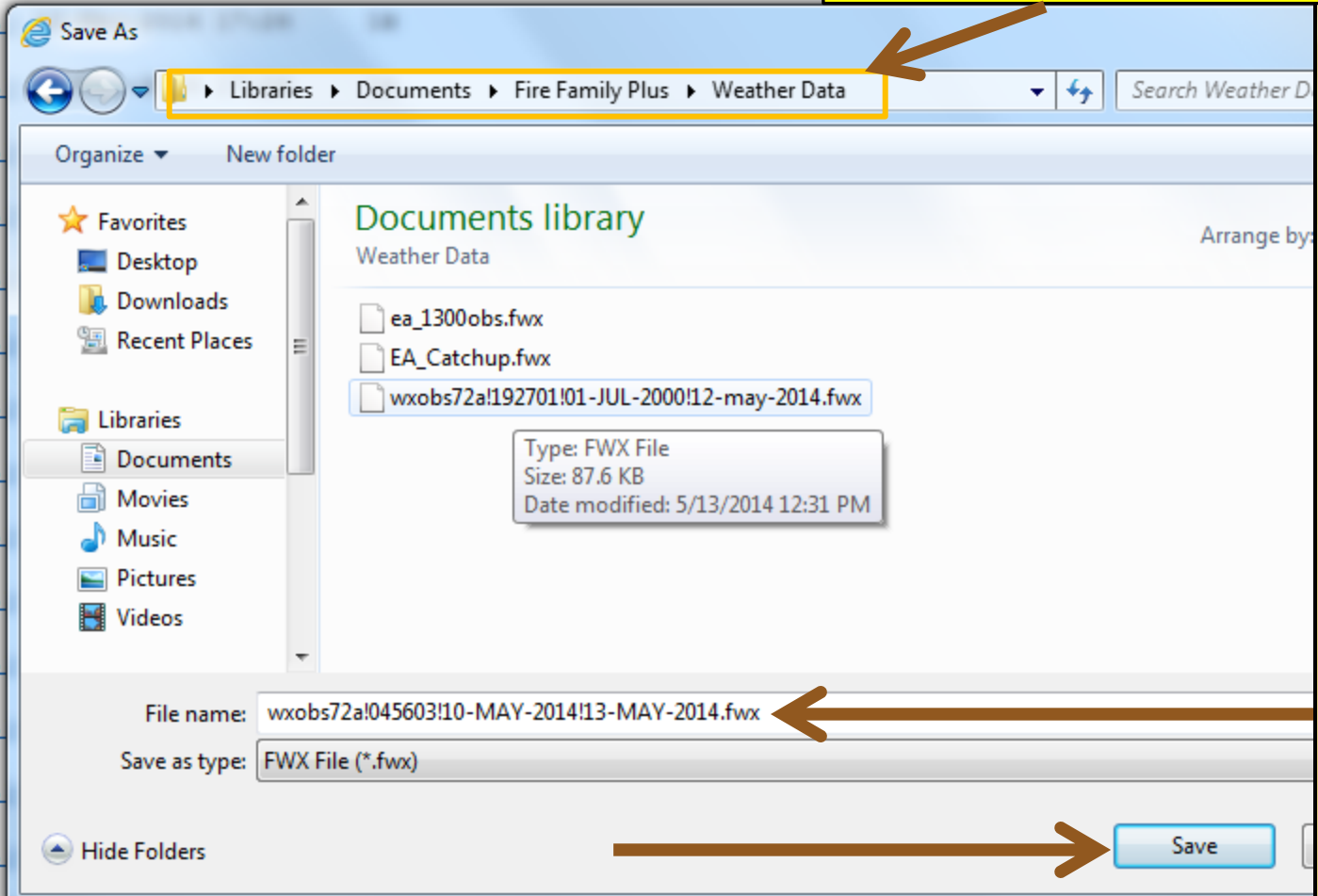
Station Catalog file names contain the WIMS ID and end in .txt

Weather file names contain the WIMS ID and end in .fwx or .fw9

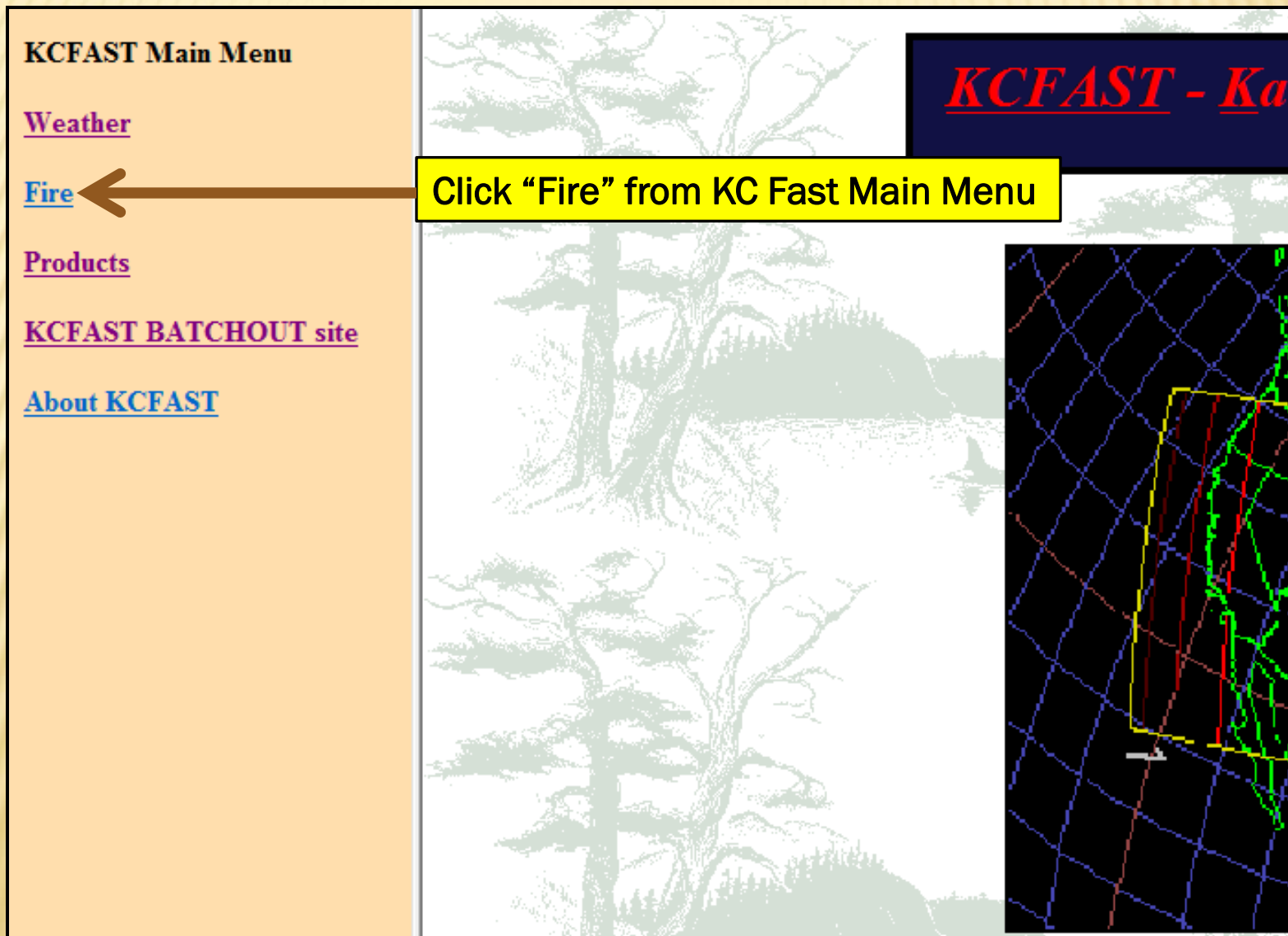
With your cursor right click on the file you wish to save, select "Save Target As" and then save the file in the proper Fire Family Plus folder.

SAVE WEATHER DATA FILE TO WEATHER DATA FOLDER

Weather Data Folder



DOWNLOADING US FOREST SERVICE FIRE OCCURRENCE DATA IN KC FAST



The image is a screenshot of the KCFast web application interface. On the left, there is a vertical orange sidebar containing the 'KCFast Main Menu' with several links: 'Weather' (purple), 'Fire' (blue), 'Products' (purple), 'KCFast BATCHOUT site' (purple), and 'About KCFast' (blue). A brown arrow points from the 'Fire' link to a yellow callout box. The callout box contains the text 'Click "Fire" from KC Fast Main Menu'. The main content area on the right features a background image of a forest and a dark blue header with the text 'KCFast - Ka'. Below the header, there is a map display showing a grid of colored lines (yellow, red, green) on a black background, representing fire occurrence data.

KCFast Main Menu

[Weather](#)

[Fire](#)

[Products](#)

[KCFast BATCHOUT site](#)

[About KCFast](#)

Click "Fire" from KC Fast Main Menu

KCFast - Ka

SELECT “STANDARD EXTRACT”

The image is a screenshot of a web application interface. On the left is a vertical navigation menu with a light orange background. It contains several links: 'KCFast Main Menu' (purple, underlined), 'Weather' (purple, underlined), 'Fire' (black, bold), 'Standard Extract' (blue, underlined), 'Fire Number Summary' (blue, underlined), 'Fire Number by Forest' (blue, underlined), 'Fire Reports' (blue, underlined), 'Products' (purple, underlined), 'KCFast BATCHOUT site' (purple, underlined), and 'About KCFast' (blue, underlined). A brown arrow points from the 'Standard Extract' link to a yellow callout box. The callout box contains the text 'Click “Standard Extract”'. The main content area on the right has a light pink background. At the top right, it says 'KCFast - K' in a large, italicized, black font. Below this, there is a horizontal line. Further down, the text 'options to define data extraction and r' is visible, followed by 'Shared Applications Computer System (SACS), combining 5100-29 and', and 'range, and geographic area or administrative unit designation assist with th'. At the bottom of the main content area, it says 'Future additions to this menu are anticipated to accomodate the direct ent' and 'intervention.'.

KCFast Main Menu

Weather

Fire

[Standard Extract](#) ← Click “Standard Extract” options to define data extraction and r

[Fire Number Summary](#) Shared Applications Computer System (SACS), combining 5100-29 and

[Fire Number by Forest](#) range, and geographic area or administrative unit designation assist with th

[Fire Reports](#)

Products

KCFast BATCHOUT site

About KCFast

Future additions to this menu are anticipated to accomodate the direct ent
intervention.

MAKE FIRE OCCURRENCE SELECTIONS

Fire Occurrence Data Extraction

Region/Forest: 0408

Enter Region and Forest Number

RRFF format, such as "0408", for Region 4/Forest 8. Remember to enter leading zeros; for example, enter "0408", not "408", such as "04", in which case data for all forests in the region will be retrieved.)

Date Range:

Begin Year: 1975 End Year: 2014

Enter Year Range

(Please enter the years in YYYY format.)

Report Choice:

NFMAS - PCHA (PC Historical Analysis) ☒

NFMAS - FPL ("Obsolete" Short Format) ☐

GIS Data List For Selected Fires ☐

Select "PCHA" File Type

Raw Datafile ☒ ☐ ☐

Select "RAW" File Type

Raw datafiles will be sent to your designated FTP site.

If requesting raw datafiles, please indicate if you wish to receive an email notification when the datafile is available.

Send email ☐ Do not send email ☒

Click "Submit"

Submit

Reset

NOTE FIRE OCCURRENCE FILE NAME WHICH WILL BE SENT TO KCFAST BATCHOUT SITE

The image shows a screenshot of a web application interface. On the left is a sidebar menu with orange background and purple text. The main content area has a white background. Annotations include a yellow box for the file name, a yellow box for the batchout site, and arrows pointing from these boxes to the corresponding elements in the screenshot.

KCFAST Main Menu

- [Weather](#)
- [Fire](#)
- [Standard Extract](#)
- [Fire Number Summary](#)
- [Fire Number by Forest](#)
- [Fire Reports](#)
- [Products](#)
- [KCFAST BATCHOUT site](#)
- [About KCFAST](#)

FTP REQUEST CONFIRMATION

The FTP file request has been received
The file 'fnfmas2!0408!1975!2014.raw' will be transferred to

File transferred to KCFast "Batchout Site"

PLEASE remember to delete the file from the the ftp site after you retrieve it.

Fire Occurrence Data File Name

SAVE FIRE OCCURRENCE FILE TO FIRE OCCURRENCE FOLDER

The screenshot shows a web browser window with the URL <http://fam.nwccg.gov/fam-web/kcfast/batchout/>. The browser displays a list of files, including `fl_portal_wx_obs.csv`, `flnfmas2!02!2012!201...>`, `flnfmas2!0203!2001!2...>`, `flnfmas2!0204!1973!2...>`, `flnfmas2!0206!1994!2...>`, `flnfmas2!0408!1985!1...>`, `flnfmas2!0415!2012!2...>`, `flnfmas2!0417!2012!2...>`, `flnfmas2!0505!1980!2...>`, `flnfmas2!0511!2008!2...>`, `flnfmas2!0517!1984!2...>`, `ham-info.txt`, `heapdump.20120208.05...>`, `heapdump.20120208.12...>`, `nwcc.txt`, `nwccdidx.txt`, and `oregon_primary_model...>`. The file `flnfmas2!0408!1985!1...>` is highlighted.

A 'Save As' dialog box is open, showing the file path `Libraries > Documents > Fire Family Plus > Fire Occurrence`. The file name is `flnfmas2!0408!1985!1996.raw` and the save type is `RAW File (*.raw)`. The 'Save' button is highlighted.