

National Fire Incident Reporting System (NFIRS) Data Entry Browser Interface (DEBI)

Overview

You have taken the first step on the road to updating your reporting by choosing to use the new **Data Entry Browser Interface (DEBI).**

If you have been a user of the **NFIRS Data Entry Tool, (DET)** you will find many similarities between the software set-up and the new internet screens.

As you begin to use DEBI, you will notice its user friendly features:

- Items marked with an asterisk (*) within a module must be filled-in
- While in a field, a code look-up will automatically open
- After you complete a module and choose *SAVE*, click on *Add Module*. Any modules with **(R)** following the name of the module are required. These modules will be based on the incident type that was entered in the *Basic Module*.
- A large area for remarks (narrative), **Section L Basic Module**, which can be used to write in your own words what happened at the scene.
- Check off boxes to enter repetitive data, such as address for occupant and owner will help speed up data entry between blocks of information.
- *Errors* are noted as you enter information and available to view in a separate window. *Critical errors need to be corrected*. If the error exists because information isn't available, make note in the *Remarks section* and *Save* the incident.

Items to watch for:

- Since DEBI is internet based, please remember to SAVE OFTEN. When
 moving to a new module, you should choose SAVE prior to selecting a
 module from the Add Module drop down on the left.
- All incidents *Require* the *Basic Module*, all fires extending beyond a container will require the *Fire Module*, and the *Structure Fire Module* is used for all fires involving buildings.
- Enter the incident type based on what you found when you arrived on the scene, Not what you were paged out for.
- Mutual Aid: Only fire departments can give or receive aid.
 - Since only fire departments report to NFIRS, incidents are not being captured
 if aid is given to a non-reporting agency such as the Department of Natural
 Resources (DNR); thus, all fire departments must complete an incident for all
 assists to non-reporting agencies.

Items to watch for cont.....

- Departments receiving aid should form the habit of informing all departments who give aid
 of the incident number assigned so that the giving department can include the incident
 number in their report.
- Other department's FDID numbers are given on our Website http://dsps.wi.gov/Home
- If there is a casualty related to your fire incident, you must fill out the appropriate **Casualty Module**.
 - This takes the place of the old yellow and blue casualty forms.
- The Casualty Module is for <u>use only with fire incidents</u>, please use the EMS Module if you want to record casualties related to any other type of incident. Only fire department personnel should be recorded on the Fire Casualty Module. All others should be reported using the Civilian Casualty Module (Civilians include private citizens, non-fire department EMS responders, and police.)

Items to watch for cont.....

- Structure Fires require dollar loss (Basic Module Section G2) and Structure Size.
 - This information can be obtained from the insurance company or estimated from several websites (example - Electronic files of the latest Building Valuation Data can be downloaded from the Code Council website at (http://www.iccsafe.org/cs/Pages/BVD.aspx)
- **State law requires** all structure fire reports to include an estimated age of the building. There isn't a specific spot for Age within any of the Modules, so please enter this information along with your **Narrative on tab L-M of the Basic Module**.
- Within the *Basic Module*, we ask that you also complete tabs **K1-M** (entity involved, owner, authorization, and remarks)
- If you have entered "Unknown" or "Under Investigation" for any of the fields and saved the incident, please remember to go back to the incident and update all necessary fields when the investigation is complete.

How to Enter a New Incident in (Data Entry Browser Interface) (DEBI)

1. https://www.nfirs.fema.gov/NFIRSWebTools/welcome.do



2. Click on Report Incidents (DEBI)

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National Fire Incident Reporting System

USFA: NFIRS: Web-based Tools: NFIRS 5.0 Web-based Tools

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Web-based Tools

Report Incidents (DEBI)

Summary Output Reports Tool
Bulk Import Utility (BIU)
Bulk Export Utility (BEU)
System Admin Tools
User Services
Data Warehouse Access Admin

NFIRS 5.0 Web-based Tools

Welcome to the USFA NFIRS 5.0 Web-based Tools section. General Information about the new web-based tools is provided below.

NFIRS 5.0 Web-based Tools

Web-based tools which provide reporting and data transmission capabilities through the use of standard Internet technology are now being offered to State Program Managers participating in the USFA NFIRS 5.0. Following the test period of each tool, a phased approach for its release and implementation allows State Program Managers to review system requirements and plan their state's user participation.

If State Program Managers choose to do so, they may assign to selected users in their state the necessary permission for one or more of the new web-based tools. The user must have an activated NFIRS 5.0 User account with necessary permissions assigned for the tool use or action.

Using the web-based NFIRS 5.0 Tools requires Internet connectivity, a browser version and PC that meets necessary system requirements as outlined for each tool on its information page.

Build Date: 01/20/2017 11:45 AM

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NFIRS Support Center: (888) 382-3827

3. Log in using your **NFIRS** username and password.



*Note if you do not know your username and password please contact Sarah Brown at 715-634-4013 or Sarah2.Brown@Wisconsin.gov

4. Click **OK** to the U.S. Government information system.

You are about to access a U.S. Government information system. Access to this system is restricted to authorized users only. Anyone who accesses this system without authorization or exceeds authorized access could be subjected to a fine or imprisonment, or both, under Public Law 98-473. By accessing the system you consent to having your activities and or access recorded by system software and periodically monitored. If this record reveals suspected unauthorized use or criminal activity, the evidence may be provided to supervisory personnel and law enforcement officials.

DO NOT PROCESS CLASSIFIED INFORMATION ON THIS SYSTEM



5. This is where you are going to decide what you are going to do in DEBI... <u>Incident Search, report a New Incident, Open Fire Dept. or Change Password</u>



- Information selected on a page is NOT saved until clicking save or moving to another tab. Save
 your data before navigating to a different module. Incident validation, pre-filled fields, and
 relational edits are applied only after a page is saved. When saving within a module, the application
 displays the date and time of the current save.
- All input fields marked with an asterisk (*) are required.
- Any field which is marked with this icon is a field where multiple items can be selected at once. To select multiple items, hold the CTRL key while choosing the desired items. When opening a tab, items that are highlighted are values that have already been selected and saved.
- Lookup fields: As information is typed into a lookup field, the entries will filter down to the closest
 matches until only one match remains. The remaining matches are sorted in order of closest match.
 Clear the field to show all possible choices.
 Once selected, a lookup field can be cleared if you enter the field and user either the Backspace or
 Delete key, followed by either Tab or Enter.
- For tabs which contain tables such as the K1 tab of Basic Module, the Save Current button will
 save your changes to the currently highlighted recorded, and that record will remain the active one.
 The Save and Create New button will also save the information to the item that is highlighted, but
 will also create a new record and automatically make that new record the active record to be
 editted.

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6. We are going to enter a new incident, so click on *New Incident*



Incident Information
No incident selected

Reminder: Your session lasts for thirty (30) minutes unattended. Save your incident to reset this timer.

- Information selected on a page is NOT saved until clicking save or moving to another tab. Save your data before navigating to a different module. Incident validation, pre-filled fields, and relational edits are applied only after a page is saved. When saving within a module, the application displays the date and time of the current save.
- . All input fields marked with an asterisk (*) are required.
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 To select multiple items, hold the CTRL key while choosing the desired items. When opening a tab, items that are highlighted are values that have already been selected and saved.
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 active one. The Save and Create New button will also save the information to the item that is highlighted, but will also create a new record and automatically make that new record the
 active record to be editted.

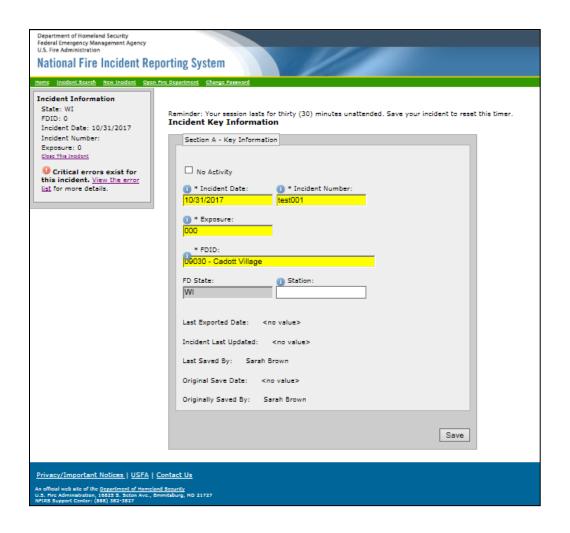
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7. *Incident Key Information* screen:

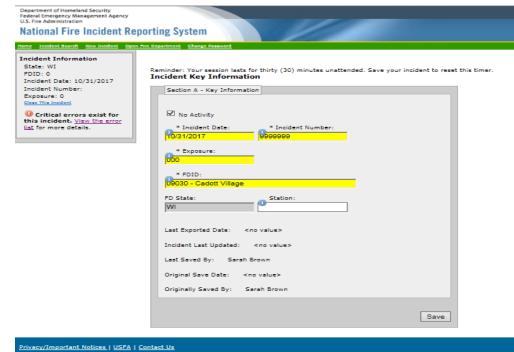
Fill out anything that is highlighted in Yellow and click SAVE.

*NOTE: If this is a "No Activity" report see next screen.



"No Activity" report

If you are reporting a No Activity for any month put a check mark in the No Activity box fill out the highlighted boxes, *Incident Date* will be the last day of the month, *Incident Number* will be 9999999, *Exposure* will be 000, *FDID* will be your FDID # for your dept. and click *SAVE* and you are done for that month.



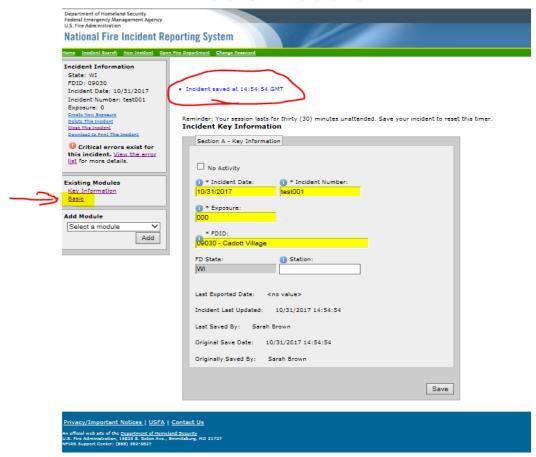
*Note you can only report a No
Activity if you had NO incidents in
the month. If you forget to check the
box for No Activity you will need to
call Sarah Brown or your Fire
Coordinator to Delete that incident.

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NYRS Support Center: (808) 382-3827.

8. After clicking *SAVE*, you will notice at the top of the page *Incident saved at 14:54:54 GMT this means that your incident was saved. *Note If not you may have an error and that will need to be fixed before you can proceed.

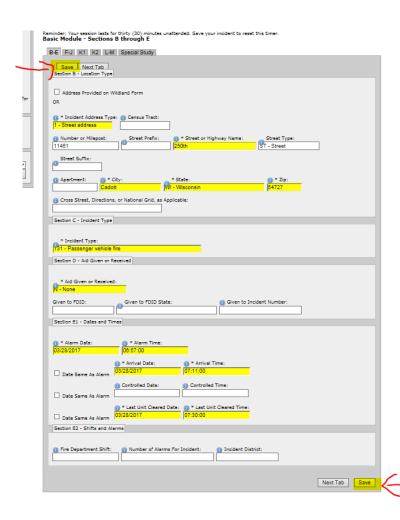
Next click on the **Basic Module** on the left side.



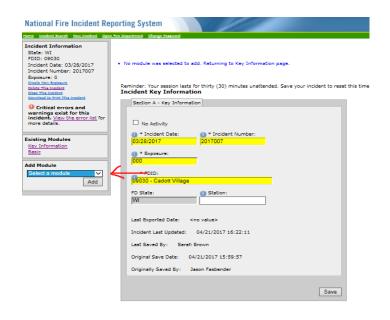
9. The *Basic Module* will open to the *B-E tab*, fill out all of the highlighted boxes . *Note After you enter your information you must *SAVE* before moving on to the next tab. The *SAVE* button is located in the upper left corner or lower right corner.

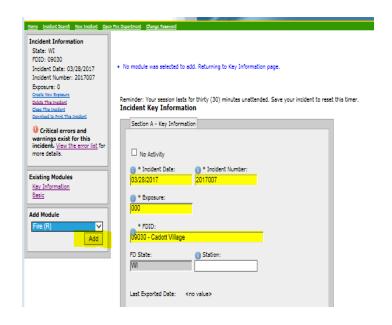
National Fire Incident Re	porting System	
Home Incident Search New Incident Open	The Department Change Password State: WI Fire Department: Wisc	ənsin
Incident Information State: W1 PDLOS STATE STATE POLICY STATE Incident Date: 03/28/2017 Incident Number: 2017007 Exposure: 0 Costa Num Repeated Date: The Lindon's	Reminder: Your session lasts for thirty (30) minutes unattended. Save your incident to reset this timer. Basic Module - Sections B through E B-E F-J K1 K2 L-M Special Study Save Next Tab Section B - Location Type	
Oscillated to front the tendent Oritical errors and warnings exist for this incident. View the error list for more details. Existing Modules	Address Provided on Wildland Form OR * Incident Address Type: Census Trect:	
Key Information Basis Fire Add Module Select a module	Number or Milepost: Street Prefix: Street or Highway Name: Street Type: 1401 Street Suffix:	
Add	Apartment: * City: * State: * Zip: Cadott Wi - Wisconsin 94727 Cross Street, Directions, or National Grid, as Applicable:	
	Section C - Incident Type * Incident Type:	
	Section D - Aid Given or Received	
	# Aid Given or Received: N - None Given to FDID: Given to FDID State: Given to Incident Number:	
	Section E1 - Dates and Times * Alarm Date:	
	Date Same As Alarm Controlled Date: Controlled Time: Controlled Time:	
	Date Same As Alarm * Last Unit Cleared Date: Date Same As Alarm * Last Unit Cleared Time: 07:30:00 Section E2 - Shifts and Alarms	
	Fire Department Shift: Number of Alarms For Incident: Incident District:	

10. Do the same for *F-J, K1, K2, L-M & Special Study tabs*.

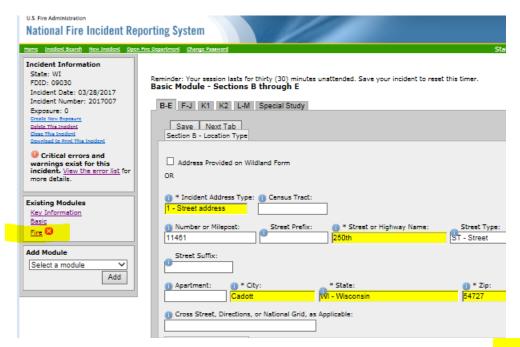


11. Now we want to check to see if we are need to add any modules. Do this by clicking on the drop down arrow (on the left) so that all of the modules are showing. If you see a *(R)* next to one of them then that is a *required module* and must be added. Highlight the required module and click *Add*. Do this for all modules with *(R)* behind it.



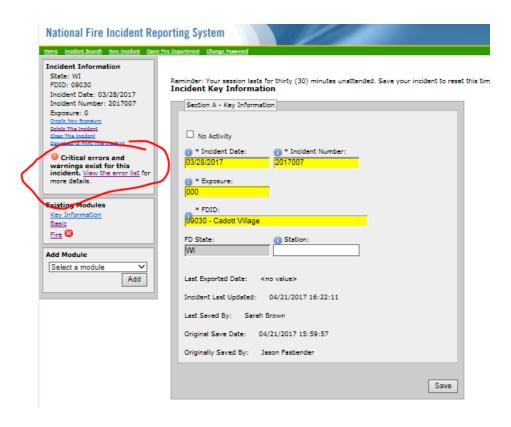


12. Open the 1st required module, **Fire** in this case and fill in the highlighted areas

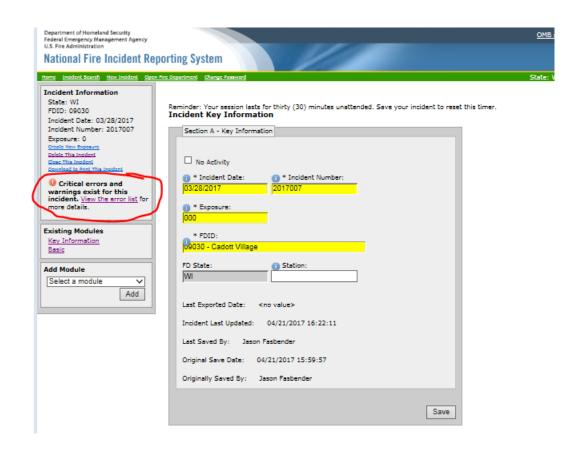


*Note Be sure to *Save* between tabs. Then do this for any remaining **required modules** that you have added.

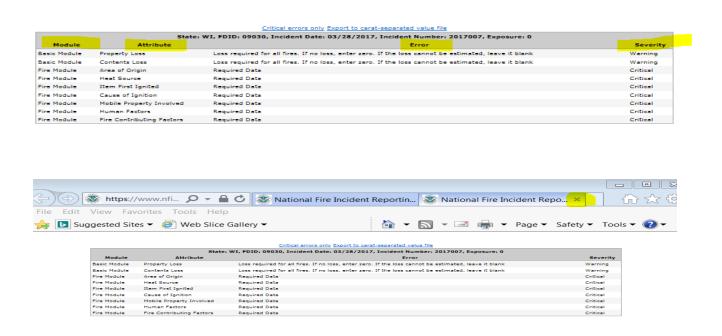
13. Next you will want to see if you have any *Critical errors and Warnings* in your report.



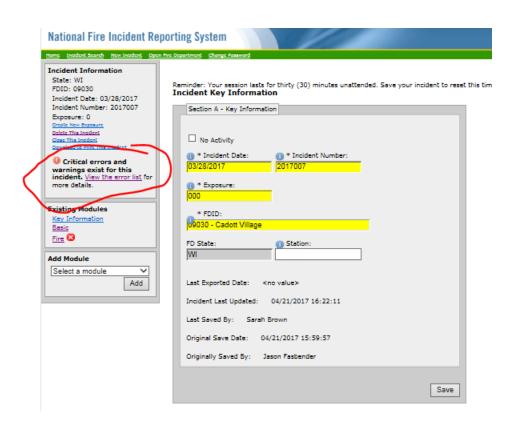
14. Notice we have some *Critical errors and* warnings. Click on "<u>To view the error list"</u>, on the left side to view those errors.



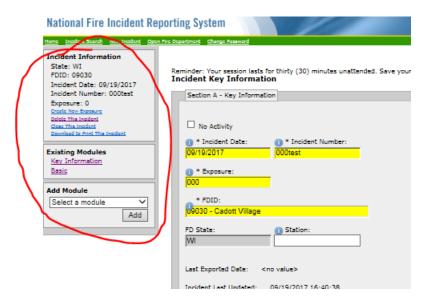
17. A new window will open, this will give you a list of errors they are sorted by the *Module, Attribute, Error* & the Severity. Close or minimize this window and go back to the module that you want to fix.



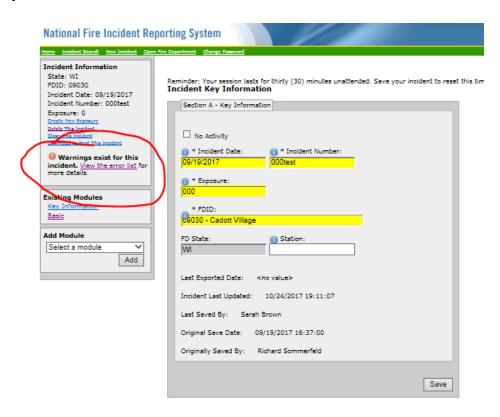
This example still needs to be *fixed*.



This example has *No Errors*.



This example shows that there are still *Warnings* on the incident but a warning will not make the incident invalid and is releasable to the USFA, so if you have the information to make if valid please make the changes, otherwise just leave it and explain in your *Narrative or Section L-Remarks*.



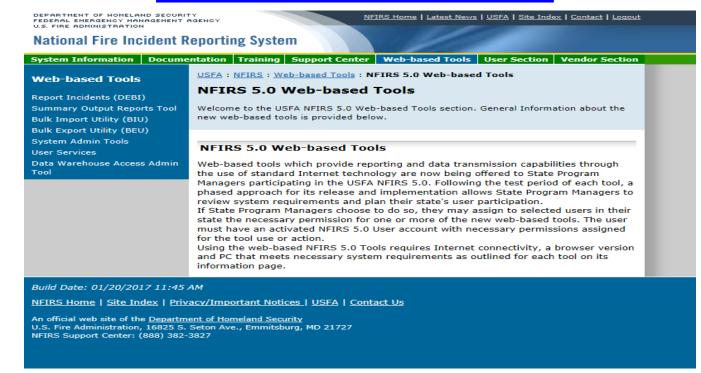
Congratulations!!!

You have now completed **How to Enter a New Incident in Data Entry Browser Interface**(DEBI)

If you have any questions please contact me at Sarah2.Brown@Wisconsin.gov or call me at 715-634-4013.

How to Do an Incident Search in Data Entry Browser Interface (DEBI)

 https://www.nfirs.fema.gov/NFIRS WebTools/welcome.do



2. Click on Report Incidents (DEBI)

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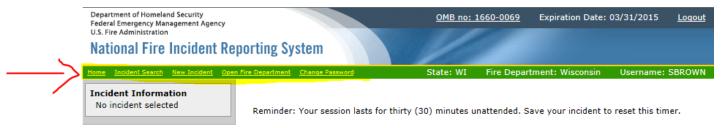
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DO NOT PROCESS CLASSIFIED INFORMATION ON THIS SYSTEM



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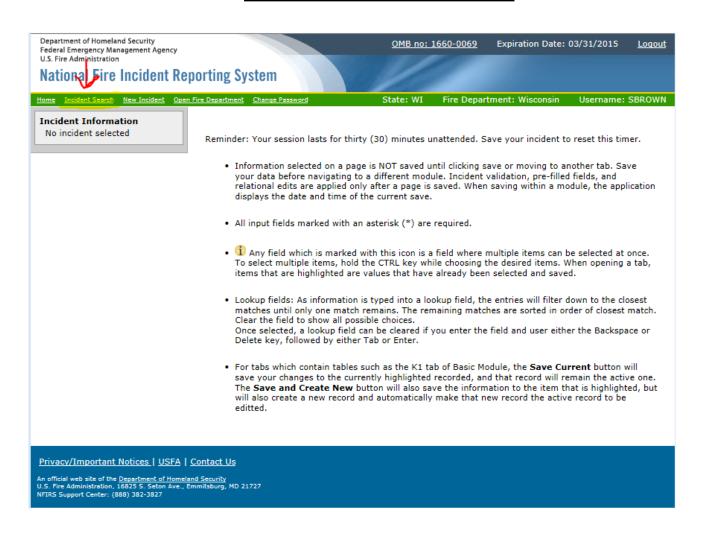


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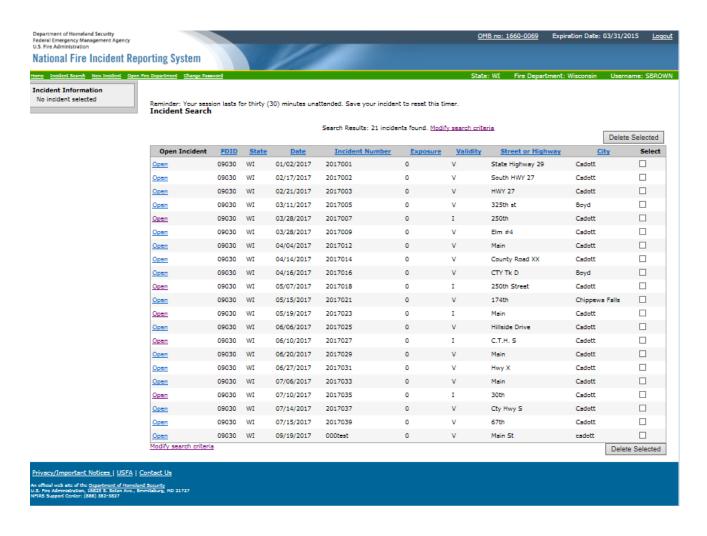
6. We are going to do an *Incident Search* so click on *Incident Search*



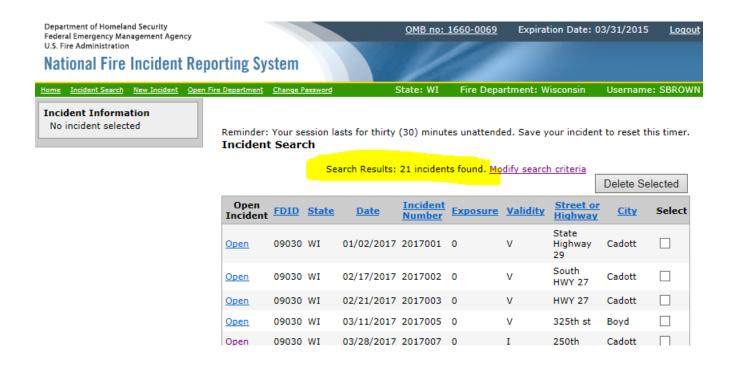
7. To do a simple incident search you just need the basic information *FDID* (this will auto populate for you when you click the down arrow and highlight your dept) and *Incident From and To Date*, but you can fill in as many of these filters as you want if you are looking for a specific incident you can enter the incident # or if you a looking for only your invalids you can change that filter to invalid.. etc. and then click *Search* at the bottom.

Department of Homeland Security Federal Emergency (Management Agency	OMB no: 1660-0069	Expiration Date: 03/31/2015	Logout
U.S. Fire Administration National Fire Incident Reporting System			
	State: WI Fire Depar	tment: Wisconsin Username:	SBROWN
Incident Information	state. Wi	and a wisconsin Seriame.	Jokowii
No incident selected Reminder: Your session lasts for thirty (30) minutes unattended. Save your incident to reset this timer.			
Incident Search			
Key Search Criteria			
FOID: Incident Number:			
09030 - Cadott Village			
Exposure Number: Validity:			
Incident Type:			
FD State: Incident From Date: Incident To Date:	L		
W101/2017 W0/24/2017			
Property Use:			
Address Search Criteria			
Address Type: Census Tract:			
_ Number/ Mile: _ Street Prefix: _ Street or Highway:			
Street Type: Street Suffix: Apt. or Suite:			
City: State:			
Zip:			
Clear Search		_	
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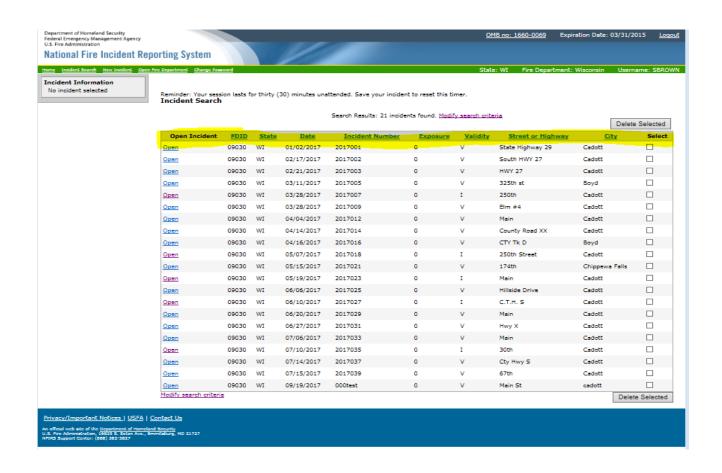
8. This will pull all of the incidents that were set by your parameters.



This screen will also show how many incidents you have reported to NFIRS



10. I have highlighted the top row of the columns these list Where to *Open* your incident, *FDID*, *State*, *Incident Date*, *Incident Number*, *Exposures* (if any), *Validity*, *Incident Street or Highway & City*



11. The first thing you want to check is to make sure that you have all of the months accounted for. You will see Cadott is not missing any months (Jan-Sept). If you are missing a month check your records for a possible *No Activity* for that month.

								Delete Selected	
Open Incident	FDID	<u>State</u>	<u>Date</u>	Incident Number	Exposure	Validity	Street or Highway	City	Select
<u>Open</u>	09030	WI	01/02/2017	2017001	0	V	State Highway 29	Cadott	
Open	09030	WI	02/17/2017	2017002	0	v	South HWY 27	Cadott	
Open	09030	WI	02/21/2017	2017003	0	v	HWY 27	Cadott	
Open	09030	WI	03/11/2017	2017005	0	v	325th st	Boyd	
Open	09030	WI	03/28/2017	2017007	0	I	250th	Cadott	
Open	09030	WI	03/28/2017	2017009	0	v	Elm #4	Cadott	
Open	09030	WI	04/04/2017	2017012	0	v	Main	Cadott	
Open	09030	wı	04/14/2017	2017014	0	v	County Road XX	Cadott	
Open	09030	WI	04/16/2017	2017016	0	v	CTY Tk D	Boyd	
Open	09030	WI	05/07/2017	2017018	0	I	250th Street	Cadott	
Open	09030	WI	05/15/2017	2017021	0	V	174th	Chippewa Falls	
Open	09030	WI	05/19/2017	2017023	0	I	Main	Cadott	
Open	09030	WI	06/06/2017	2017025	0	V	Hillside Drive	Cadott	
Open	09030	WI	06/10/2017	2017027	0	I	C.T.H. S	Cadott	
Open	09030	WI	06/20/2017	2017029	0	v	Main	Cadott	
Open	09030	WI	06/27/2017	2017031	0	V	Hwy X	Cadott	
Open	09030	WI	07/06/2017	2017033	0	v	Main	Cadott	
Open	09030	WI	07/10/2017	2017035	0	I	30th	Cadott	
Open	09030	WI	07/14/2017	2017037	0	V	Cty Hwy S	Cadott	
Open	09030	WI	07/15/2017	2017039	0	v	67th	Cadott	
Open	09030	WI	09/19/2017	000test	0	V	Main St	cadott	

12. Next you will be checking for the *Validity*. You want to see "V" or "N" in this column not "I" V-Valid, N-No Activity & I-Invalid

Keminder: Your session lasts for thirty (30) minutes unattended. Save your incident to reset this timer Incident Search Search Results: 21 incidents found. Modify search criteria Delete Selected Open Exposure Validity State 09030 WI 01/02/2017 2017001 0 Highway Cadott Open 29 South 02/17/2017 2017002 0 Cadott Open 09030 WI **HWY 27** Open 09030 WI 02/21/2017 2017003 0 **HWY 27** Cadott Open 09030 WI 03/11/2017 2017005 0 325th st Boyd П 09030 WI 03/28/2017 2017007 0 250th Cadott Open 09030 WI 03/28/2017 2017009 0 Elm #4 Cadott Open 04/04/2017 2017012 0 09030 WI Main Cadott County Open 09030 WI 04/14/2017 2017014 0 Cadott Road XX 04/16/2017 2017016 0 09030 WT CTY Tk D Boyd 250th 09030 WI 05/07/2017 2017018 0 Cadott Open Street Chippewa 05/15/2017 2017021 0 09030 WI 174th Open Falls 09030 WI 05/19/2017 2017023 0 Main Open Hillside 06/06/2017 2017025 0 09030 WI Cadott Drive Open 09030 WI 06/10/2017 2017027 0 C.T.H. S Cadott 09030 WI 06/20/2017 2017029 0 Main Cadott Open 09030 WI 06/27/2017 2017031 0 Open Hwy X Cadott 09030 WI 07/06/2017 2017033 0 Main Open Cadott 09030 WI 07/10/2017 2017035 0 30th Cadott Open 09030 WI 07/14/2017 2017037 0 Cty Hwy S Cadott Open 09030 WI 07/15/2017 2017039 0 67th Cadott Open 09030 WI 09/19/2017 000test cadott Modify search criteria

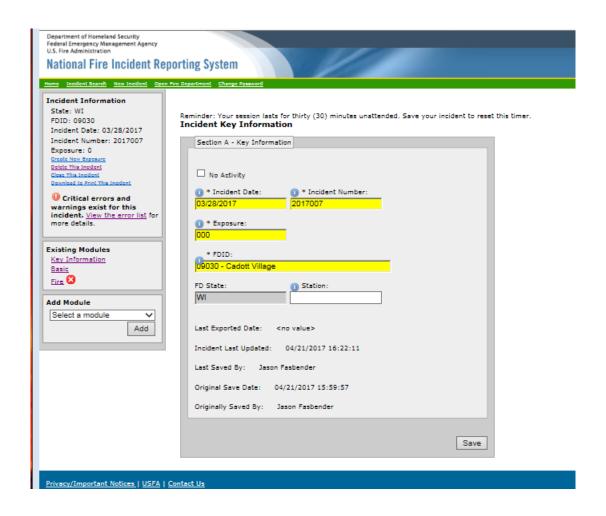
13. If it's a "V" no need for a change, you can only have an "N" in a month with No Activity reports (so please double check) & the reports we want to open are the "I" incidents and find out why they are invalid and to then fix them so they become a Valid incident.

14. Click on the Open on the first "I".

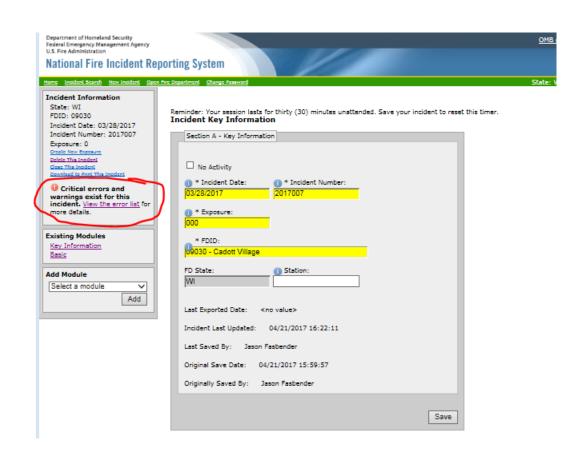
Reminder: Your session lasts for thirty (30) minutes unattended. Save your incident to reset this timer.

		36	erch Results:	21 incident	is lound. <u>Mo</u>	ully searcr	Criteria	Delete Sel	ected
Open Incident	FDID	State	Date	Incident Number	Exposure	Validity	Street or Highway	City	Select
<u>Open</u>	09030	WI	01/02/2017	2017001	0	v	State Highway 29	Cadott	
<u>Open</u>	09030	WI	02/17/2017	2017002	0	v	South HWY 27	Cadott	
Open	09030	WI	02/21/2017	2017003	0	V	HWY 27	Cadott	
Open	09030	WI	03/11/2017	2017005	0	V	325th st	Boyd	
Open	09030	WI	03/28/2017	2017007	0	I	250th	Cadott	
Open	09030	WI	03/28/2017	2017009	0	V	Elm #4	Cadott	
Open	09030	WI	04/04/2017	2017012	0	V	Main	Cadott	
Open	09030	WI	04/14/2017	2017014	0	V	County Road XX	Cadott	
Open	09030	WI	04/16/2017	2017016	0	V	CTY Tk D	Boyd	
<u>Open</u>	09030	WI	05/07/2017	2017018	0	I	250th Street	Cadott	
<u>Open</u>	09030	WI	05/15/2017	2017021	0	V	174th	Chippewa Falls	
Open	09030	WI	05/19/2017	2017023	0	I	Main	Cadott	
Open	09030	WI	06/06/2017	2017025	0	V	Hillside Drive	Cadott	
Open	09030	WI	06/10/2017	2017027	0	I	C.T.H. S	Cadott	
Open	09030	WI	06/20/2017	2017029	0	V	Main	Cadott	
Open	09030	WI	06/27/2017	2017031	0	V	Hwy X	Cadott	
Open	09030	WI	07/06/2017	2017033	0	V	Main	Cadott	
<u>Open</u>	09030	WI	07/10/2017	2017035	0	I	30th	Cadott	
Open	09030	WI	07/14/2017	2017037	0	V	Cty Hwy S	Cadott	
Open	09030	WI	07/15/2017	2017039	0	V	67th	Cadott	
Open	09030	WI	09/19/2017	000test	0	V	Main St	cadott	

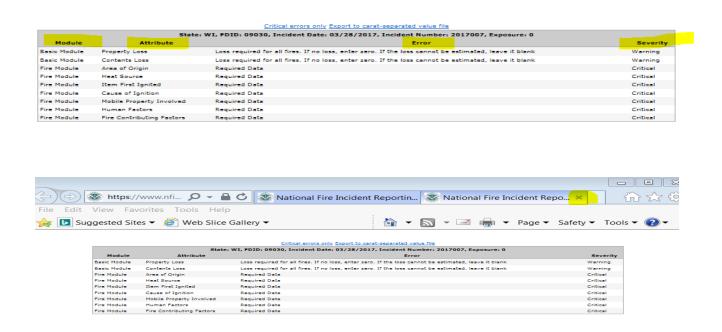
15. Here is your *Key information*, it will list *Incident date* & *number, exposure, FDID, State* & *Station* (when applicable)



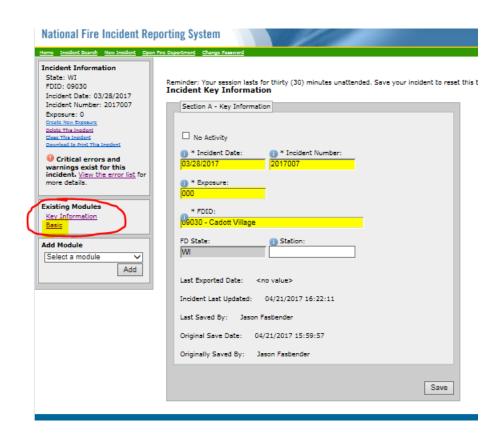
16. Notice we have some *Critical errors and* warnings. Click on "<u>To view the error list"</u>, on the left side to view those errors.



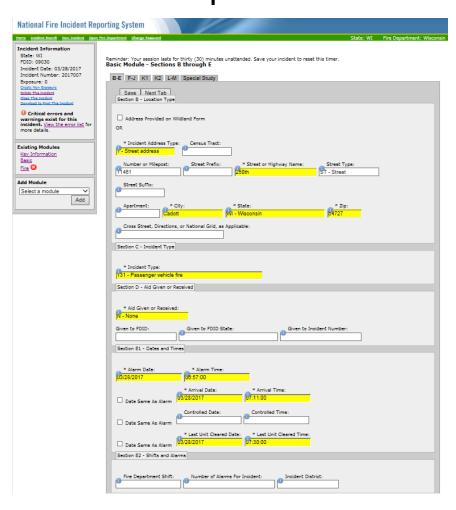
17. A new window will open, this will give you a list of the *Module, Attribute, Error & the*Severity. Close or minimize this window and go back to the Incident Key Information screen.



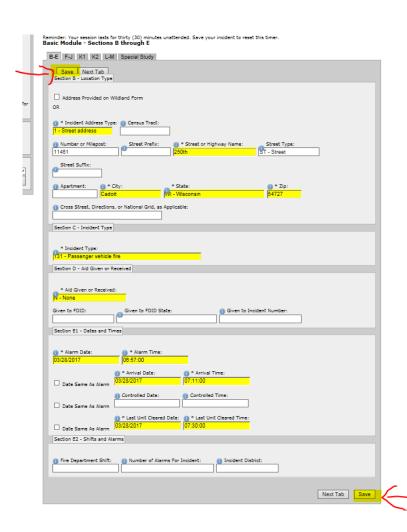
18. Click on the *Basic Module* on the left side.



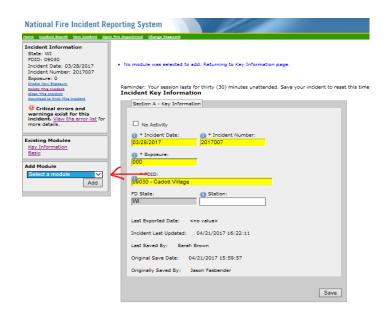
19. The *Basic Module* will open to the *B-E tab*, check to see that all of the yellow areas have been completed.

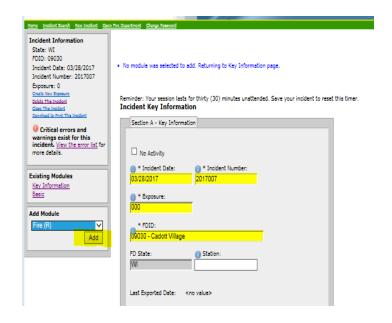


20. Do the same for *F-J, K1, K2 L-M & Special Study tabs*. *Note if you make any changes you must *Save* between each tab.



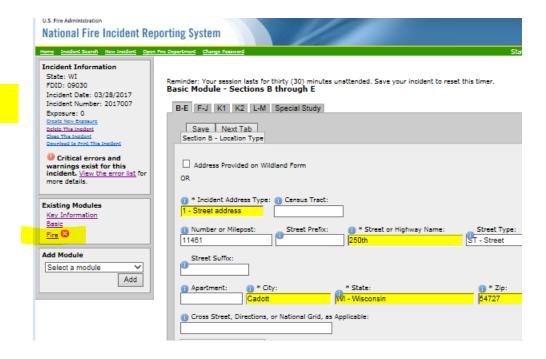
21. Now we want to check to see if we are missing any modules that should have been filled out when the original report was filed. Do this by clicking on the drop down arrow (on the left) so that all of the modules are showing. If you see a (R) next to one of them then that is a **required module** and must be added. Highlight the required module and click **Add**. Do this for all modules with (R) behind it.



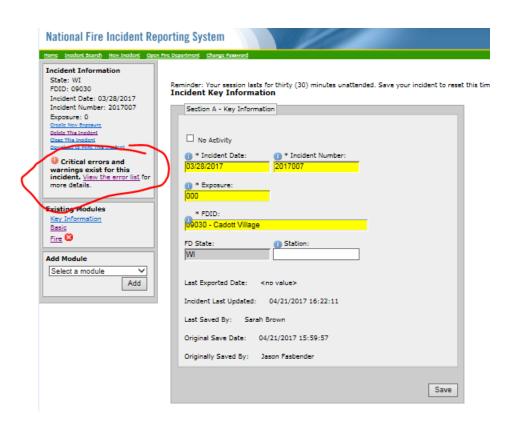


22. Open the 1st required module, *Fire Module*, in this case and fill in the highlighted areas Then do this for any remaining *required modules* that you have added.

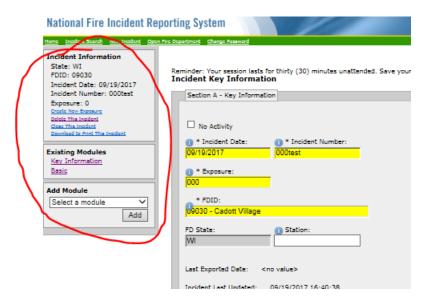
*Note Be sure to **Save** between tabs.



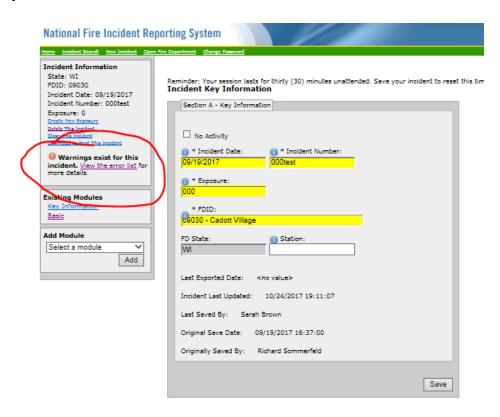
23. Next you will want to go back to the *Key Information* module and see that all of your *Critical errors and Warnings* are gone. If not go back in and *fix* and *SAVE* those. This example still needs to be *fixed*.



This example has *No Errors*.



This example shows that there are still *Warnings* on the incident but a warning will not make the incident invalid and is releasable to the USFA, so if you have the information to make if valid please make the changes, otherwise just leave it and explain in your *Narrative or Section L-Remarks*.



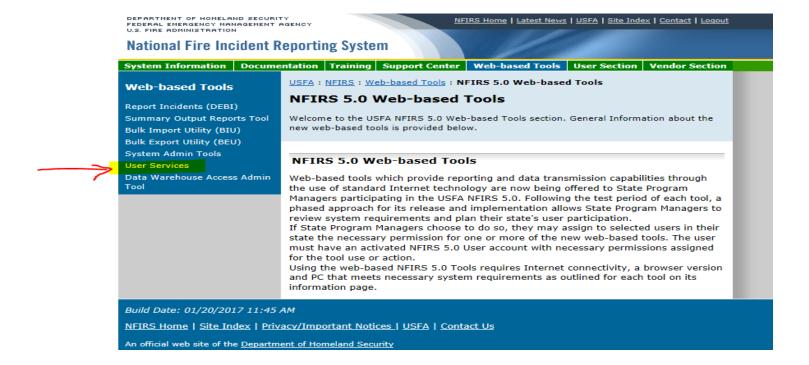
Congratulations!!!

You have now completed **How to Do an Incident Search in Data Entry Browser Interface**(DEBI)

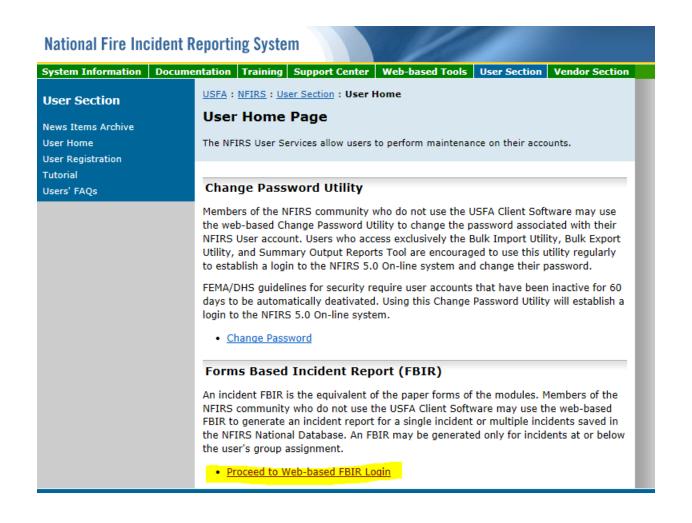
If you have any questions please contact me at Sarah2.Brown@Wisconsin.gov or call me at 715-634-4013.

How to Print an Incident Report from NFIRS Database.

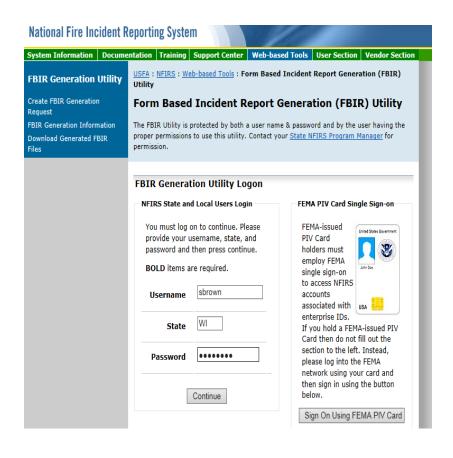
1. https://www.nfirs.fema.gov/NFIRSWebTools/welcome.do
Click on User Services

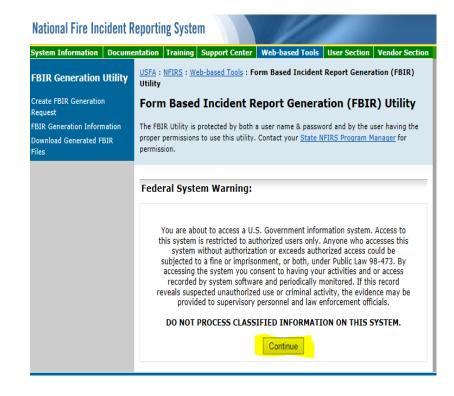


2. Click on *Proceed to Web-based FBIR Login* under the *Form Based Incident Report (FBIR)* heading.



3. Login with your *NFIRS username and password* and click *Continue* on the Federal System Warning.

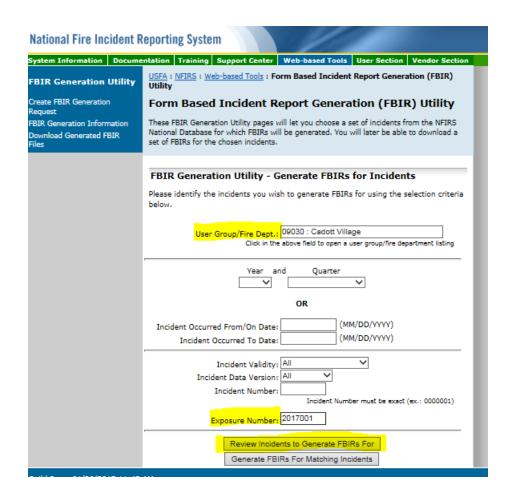




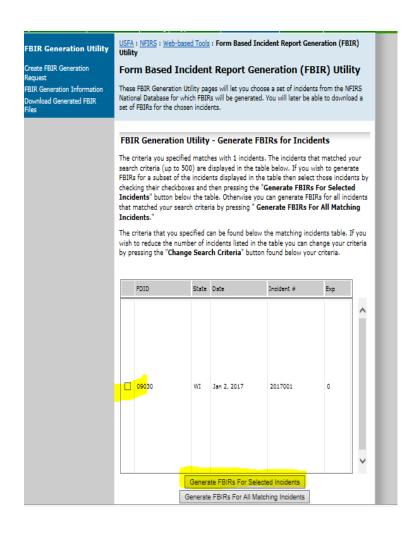
4. Choose your FD by clicking in the *User Group/Fire Dept*, then choose which method you want to use to find the report you want printed. You can filter by the *Year or Quarter, Incident from and to Date, Validity, Data Version, Incident Number, Exposure Number* or a combination of them. The simplest way is by the *Incident Number* and most FD's will do it that way.

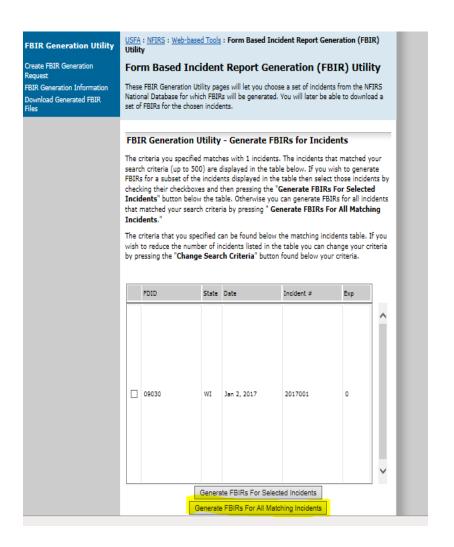
National Fire Incident Reporting System					
System Information Docume	ntation Training Support Center Web-based Tools User Section Vendor Section				
FBIR Generation Utility	<u>USFA</u> : <u>NFIRS</u> : <u>Web-based Tools</u> : Form Based Incident Report Generation (FBIR) Utility				
Create FBIR Generation Request	Form Based Incident Report Generation (FBIR) Utility				
FBIR Generation Information Download Generated FBIR Files	These FBIR Generation Utility pages will let you choose a set of incidents from the NFIRS National Database for which FBIRs will be generated. You will later be able to download a set of FBIRs for the chosen incidents.				
	FBIR Generation Utility - Generate FBIRs for Incidents				
	Please identify the incidents you wish to generate FBIRs for using the selection criteria below.				
	User Group/Fire Dept,: 09030 : Cadott Village Click in the above field to open a user group/fire department listing				
	Vear and Quarter				
	OR				
	Incident Occurred From/On Date: (MM/DD/YYYY) Incident Occurred To Date: (MM/DD/YYYY)				
	Incident Validity: All Incident Data Version: All Incident Number:				
	Incident Number must be exact (ex.: 0000001) Exposure Number:				
	Review Incidents to Generate FBIRs For Generate FBIRs For Matching Incidents				

5. Choose your *Fire Department*, enter your *incident number* and then click *Review Incidents to Generate FBIRs For*



6. Then you will get a review of the incidents to print. You can either choose to put a check mark in the box next to the report and click Generate FBIRs for Selected Incidents *NOTE This is more common way if you have multiple incidents to choose from. Or you can choose to Generate FBIRs for All Matching Incidents.

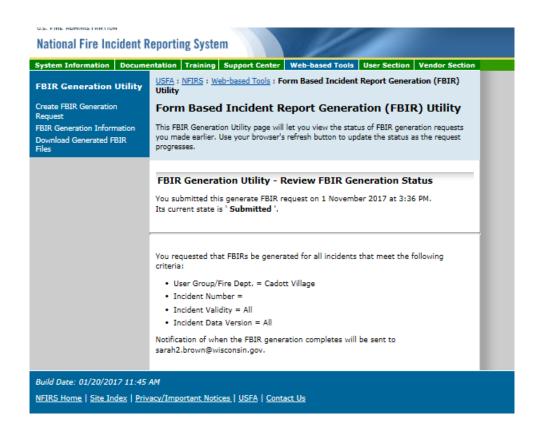




7. Then you will be asked to *Name your Task* and then click *Submit FBIR Generation Task for Execution*.

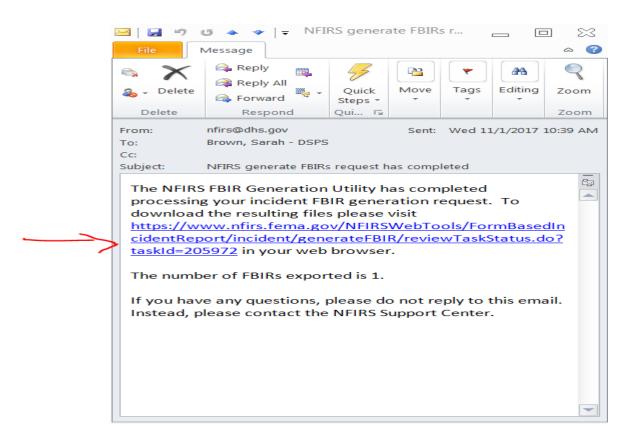


8. This message will generate and you will then be notified via email when your report has been completed.

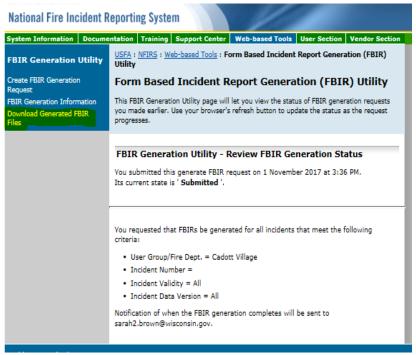


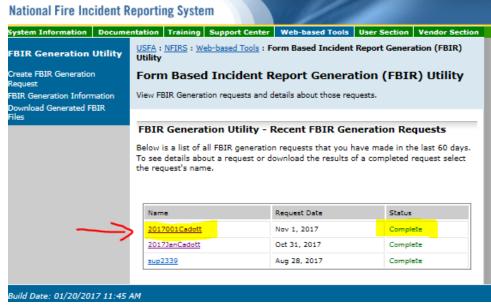
9. You can retrieve the completed reports **2** ways. The 1st is by waiting for an email to be sent and then by clicking on the hyperlink.





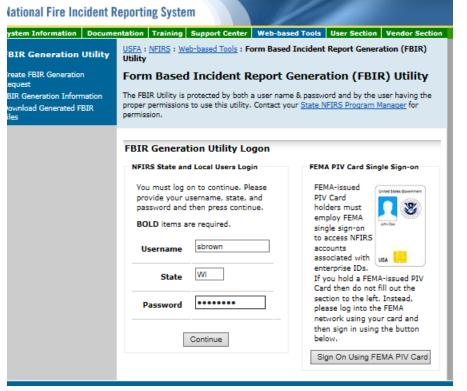
Or by clicking on **Download FBIR Files** (on the left) and then clicking on the **Task name** when the **Status** says it is **Complete**.





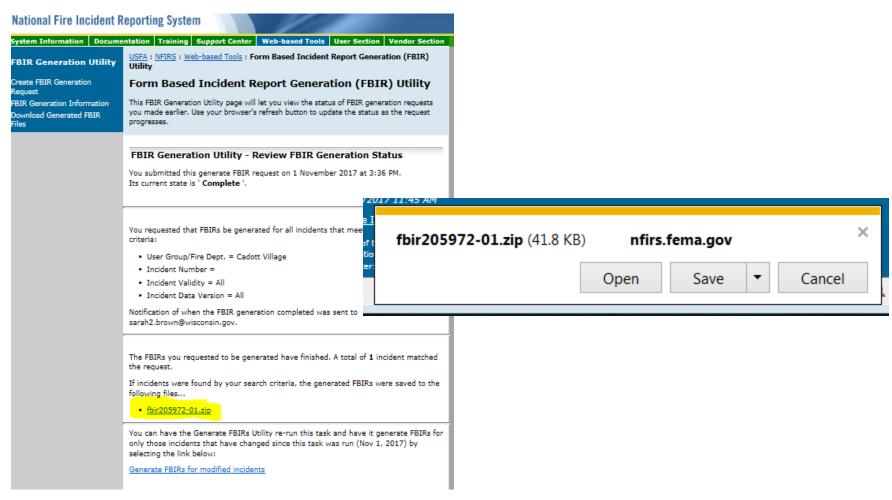
10. Either method you will be instructed to

Login using your NFIRS username and password





11. Then *Open or Save* the PDF to your computer for printing.



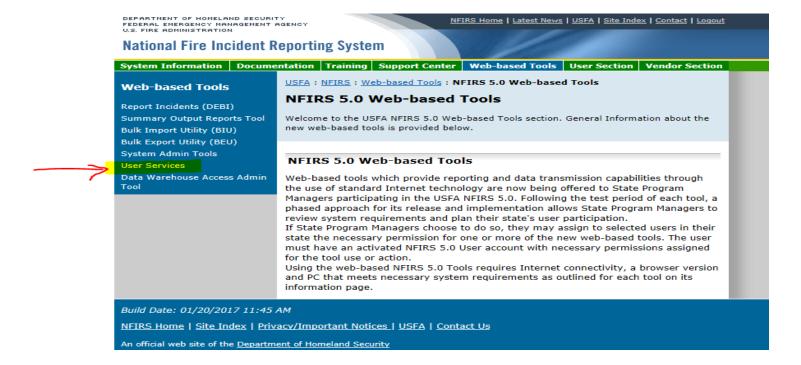
Congratulations!!!

You have now completed *How to Print an Incident Report from NFIRS Database.*

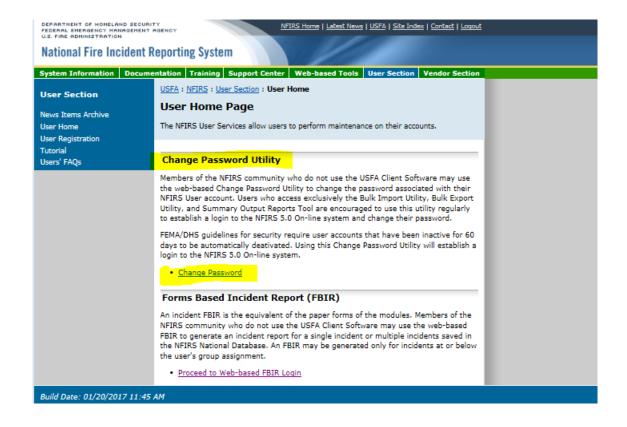
If you have any questions please contact me at Sarah2.Brown@Wisconsin.gov or call me at 715-634-4013.

How to Change your NFIRS Password

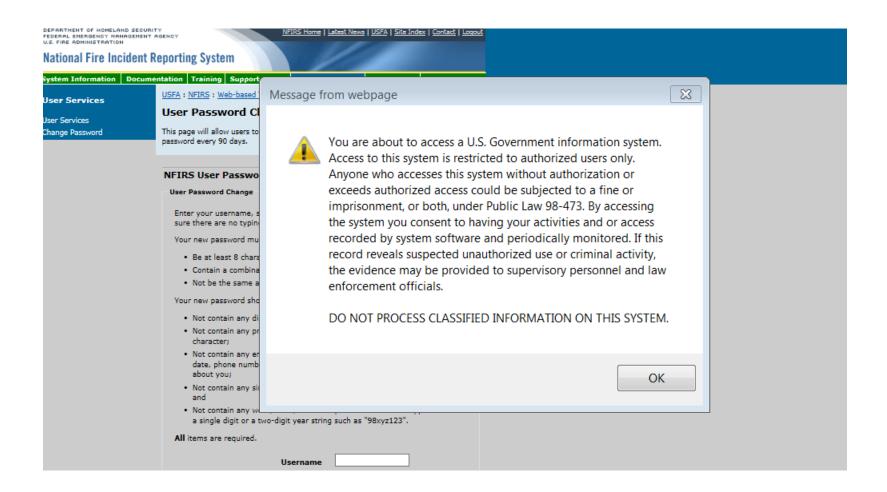
1. https://www.nfirs.fema.gov/NFIRSWebTools/welcome.do
Click on User Services



2. Under the "Change Password Utility" click Change Password.

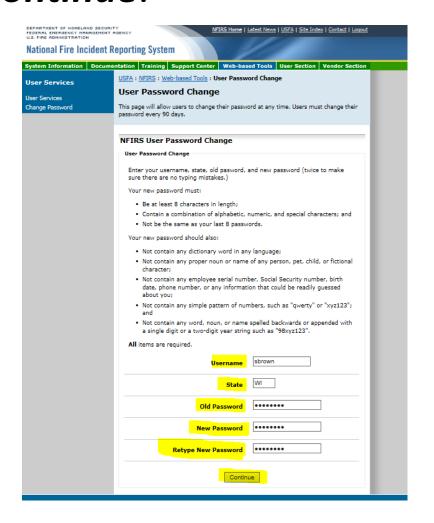


3. A new window will open click **OK**



4. You will then need to *fill in the blanks* and click *Continue*.

*NOTE Remember when changing your password that it can not be one of your previous 8 passwords.



Congratulations!!!

You have now completed **How to Change your NFIRS Password.**



If you have any questions please contact me at Sarah2.Brown@Wisconsin.gov or call me at 715-634-4013.