How To Find The Correct Event When E-Filing a Document in NextGen CM/ECF

The "Search" feature can be used to assist users in locating the correct event when e-filing a document in NextGen CM/ECF.

Click on "search" located on the main menu bar.



The "search menus and events" window will open. In the text box, type a word or phrase of the name of the document you wish to file.

Search Menus and Events		\times
Certificate of Judgment	Search	

The system will provide a list of all available events for your word or phrase.

Click on the link of the event which best describes what you are e-filing and follow the docketing prompts.



Still not finding a Suitable Event?

A list of docketing events is provided to assist users in selecting the correct event when e-filing a document in NextGen CM/ECF.

Click on "reports" located on the main menu bar.



Select the radio button for either civil or criminal events depending on the case type of the document you are filing. Once you have selected either "civil" or "criminal" click "run report".

Menu Listing		
© Attorney - Civil		
Run Report	Reset	

The "menu for attorney users" window will open containing a list of docketing events. Please review all subheadings to determine what category best fits your filing.

Initial Pleadings an	nd Service
Complaints and Otl	her Initiating Documents
Amended Complaint	
Amended Countercla	im
Amended Crossclaim	L
Amended Third Party	7 Complaint
Application for Writ o	of Garnishment
Bankruptcy Appeal	
Complaint	
Counterclaim	
Crossclaim	
Intervenors Complain	ıt
Motion Pursuant to 2	8 USC 2255
Notice of Intent to Fil	le Petition for Writ of Habeas Corpus
Notice of Removal	-
Petition for Writ of H	labeas Corpus (2241)
Petition for Writ of H	abeas Corpus (2254)
Petition to Enforce IF	RS Summons
Third Party Complain	ıt
Service of Process	<u> </u>
Process by Publicatio	n
Proposed Writ	
Return of Service Ex	ecuted

If you are still unsure of what docketing event to use or need further assistance, contact the Help Desk at (800) 355-8498.