Merge Fire Reporting

Did two or more fires burn together? It is time to start reporting them on the same 209. The following steps will line out how to merge.

1. When reporting a merge of two or more incidents, you must complete and **save** all required blocks in the header tab first, and then click the **Merge Incident** button.

	*7. Current Incident Size or Area Involved (use unit label - e.g., "Acres", "Square Miles"):							
	300		Acres	-				
	Single Complex Size By Unit	Complex By In	cident Merge Incide	ent	1			
The following pop-up window appears.						Add Incident for Merge		x
Merge Incident Add Row Area Unit of Measu Y: Acres % Complete Unit of Measu Yercent						GACC: <any gacc=""></any>	Incidents Purple Potato - 701985 Rain Shadow - TAD-4006 RED ENCHILADA SAUCE - 100001 Red Hill Fire - 000094 Red Hill Fire - 000179 Relish - 400156 Seventy Mile - 000183	
Incident Size/Area Area Unit of Measure Cont/C		Est. Cost to Date Suppress	ant ion Strategy Fire Code	Residences		AK - Upper Yukon Tanana (M 💌	Shook Complex - 100003 Silly Slug - TAD-6001 Spicer Creek - 000333 92 incidents matched. Close	
Total 0		0		0		0		

To add a child incident that has merged into a parent incident, click +Add Row.
The Add Incident for Merge Incident window pops-up with a list of *existing* incidents within the dispatch zone the parent incident has been created in. Select the appropriate child incident(s) that have merged into the parent incident and click Submit.

If the incident you are attempting to add as a merge child does not exist in IRWIN, it will not be available in the pick list. You must create and approve an individual 209 for the incident before it will be available to add as a child incident when a merge occurs.

4. To remove an incident from the merge, select the row and click **Delete Selected Rows**.5. To edit an incident in the merge, select the incident, then select the field under the desired header and complete any changes.



Individual Incident Data Headers: Size/Area, Percent Contained/Completed, Estimated Cost to Date, Predominant Suppression Strategy, Structure Information, Injury Information, Estimated Containment Date, and Perimeter to be Contained