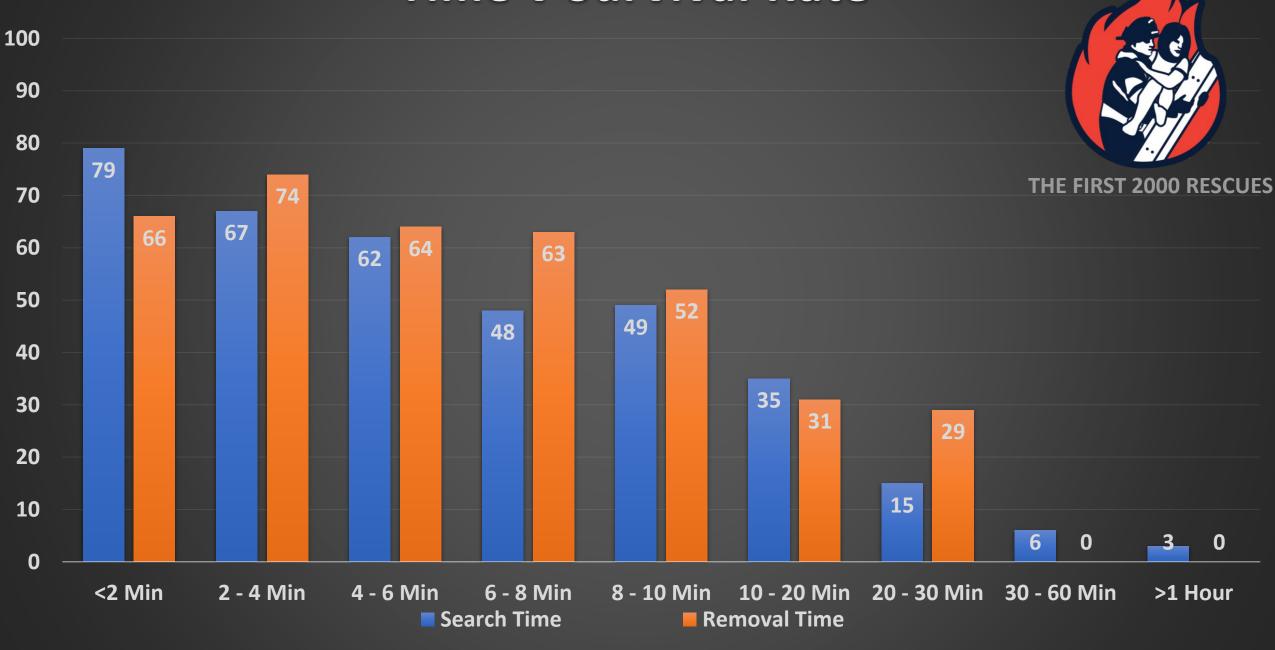
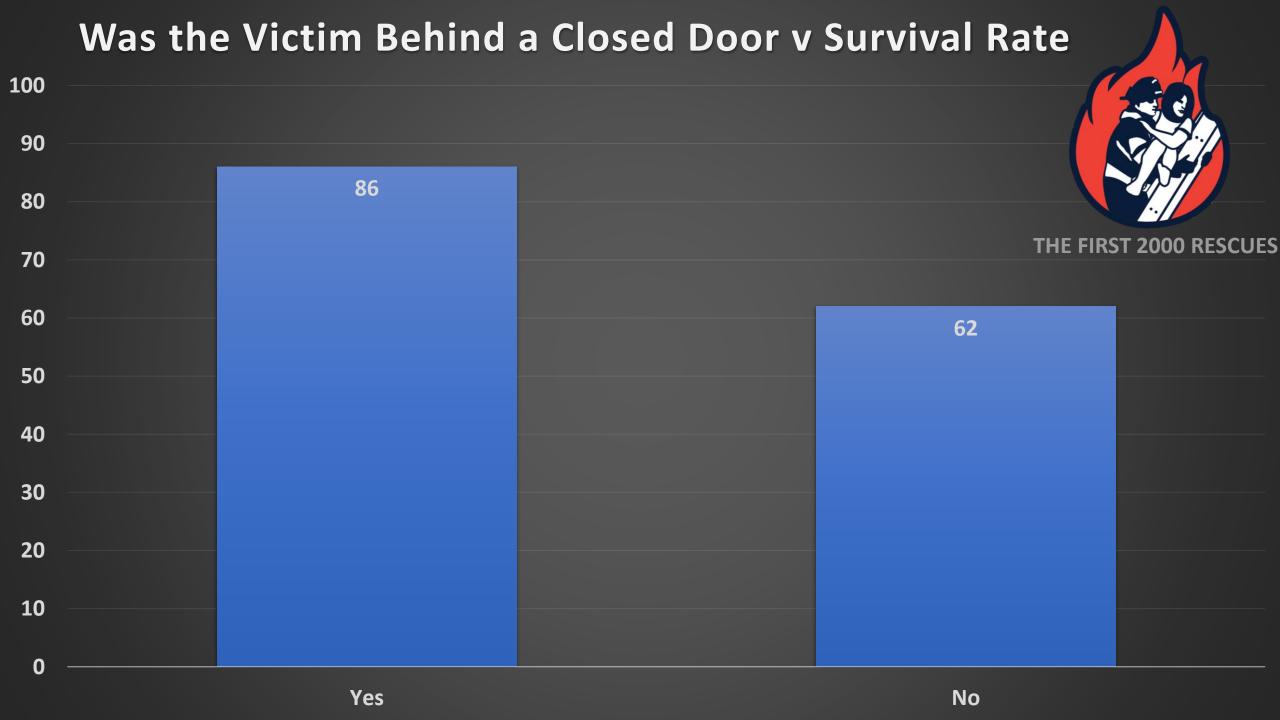
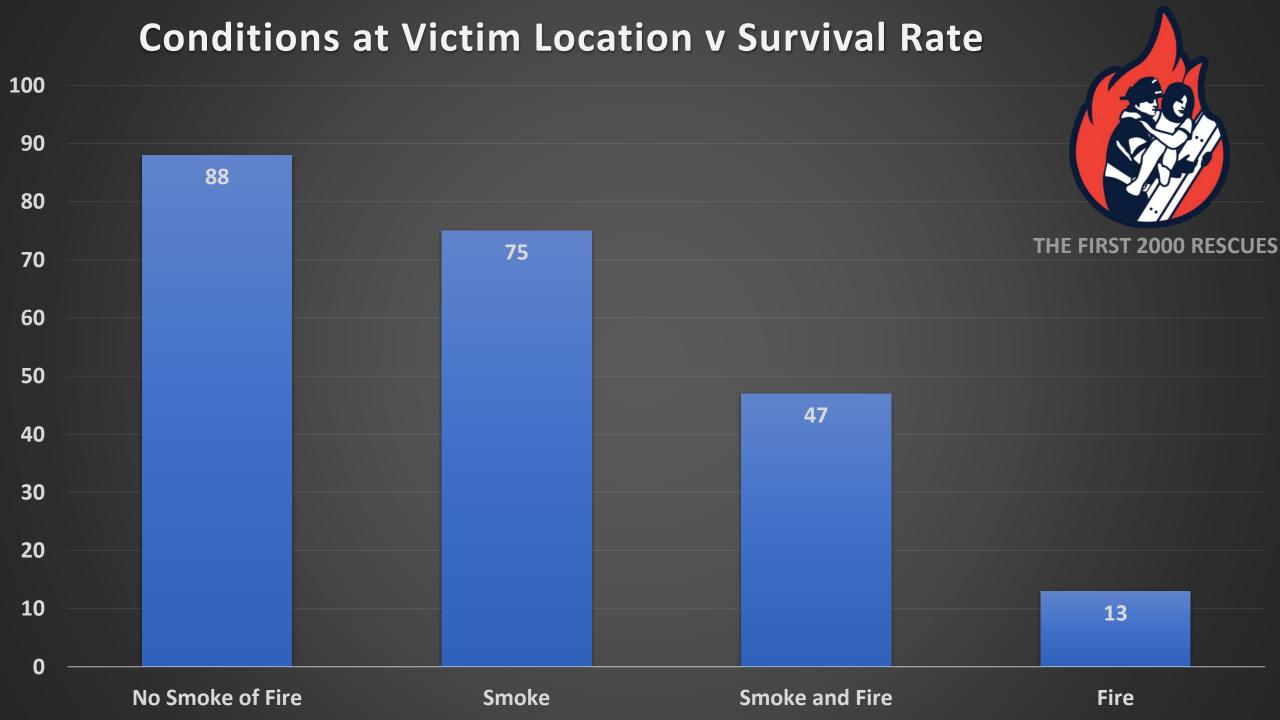
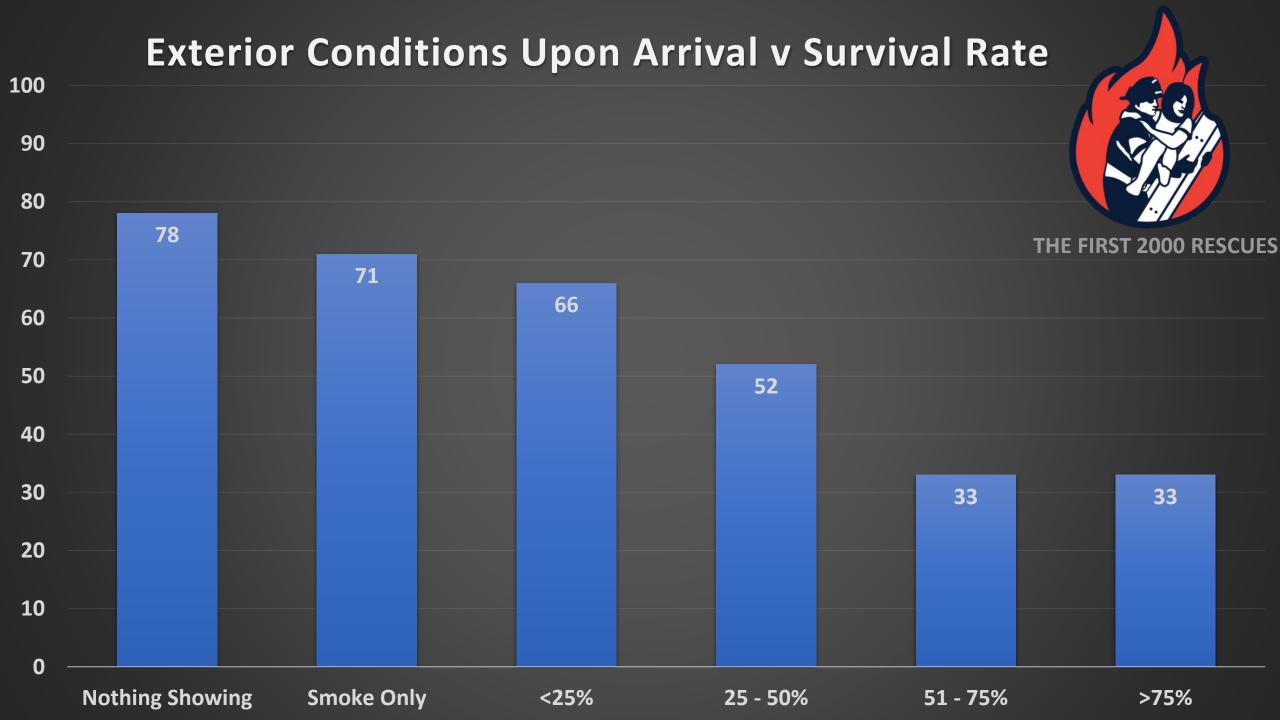
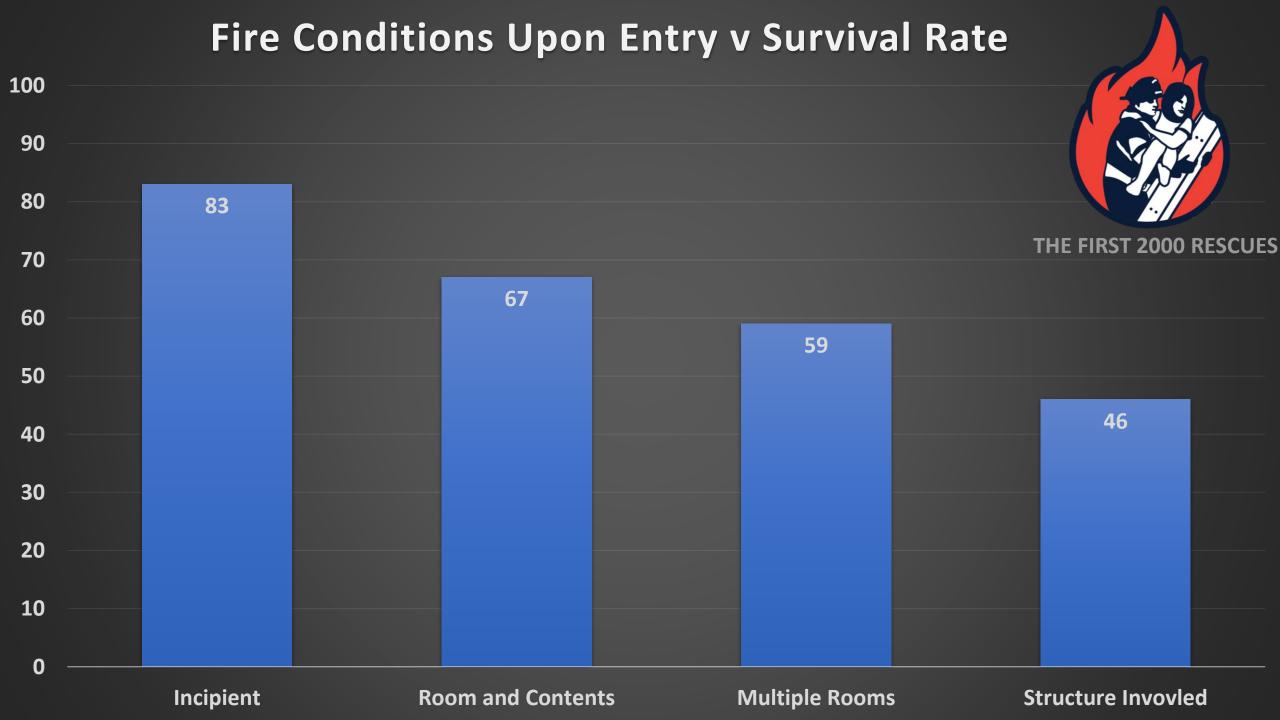
#### Time v Survival Rate

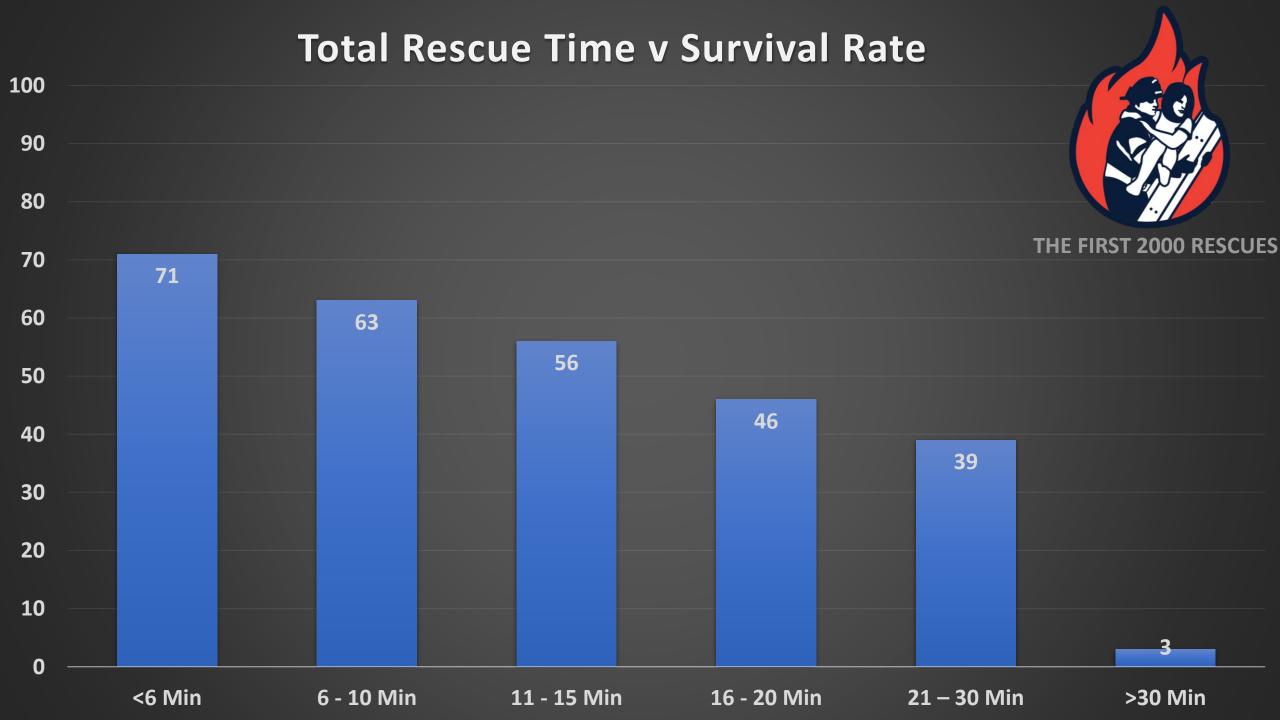


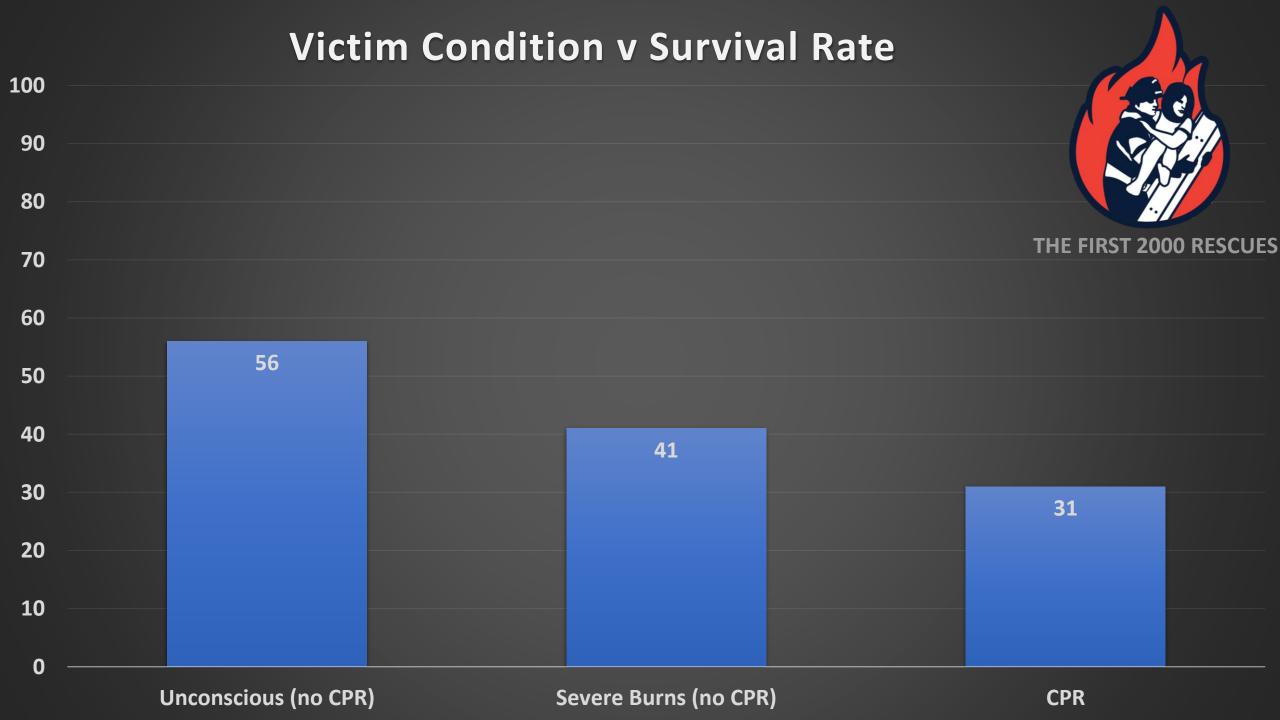


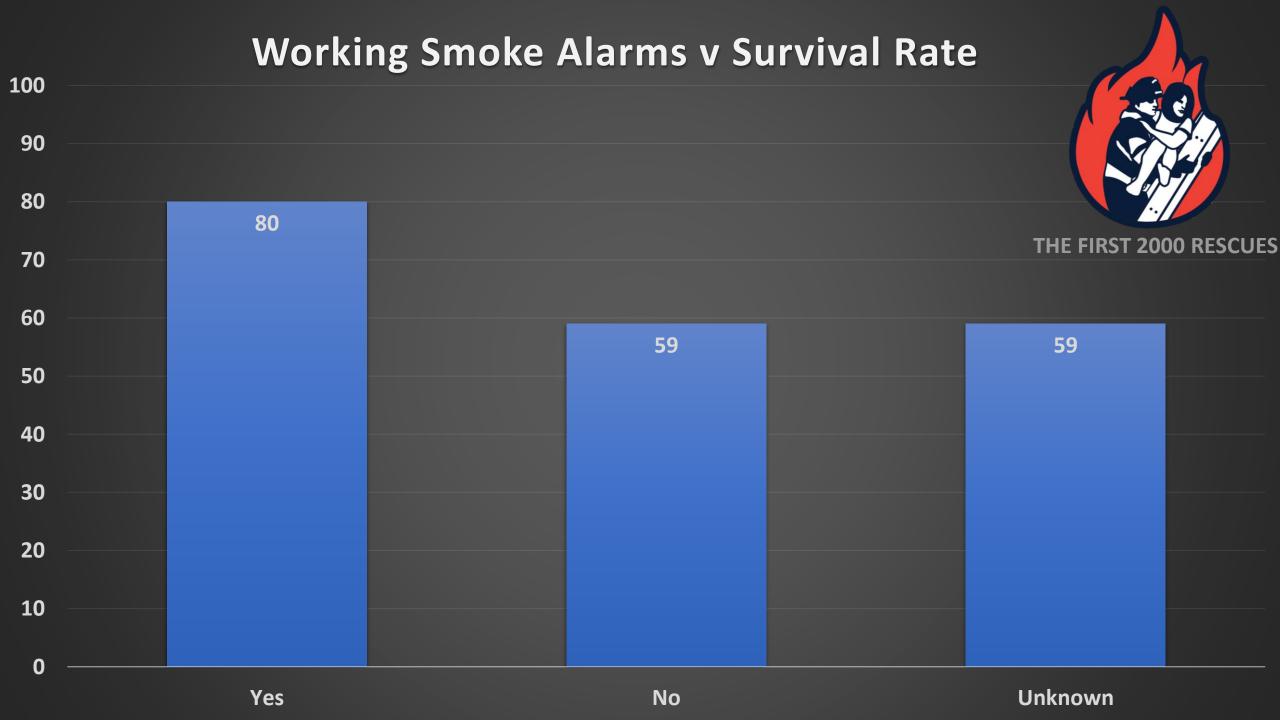


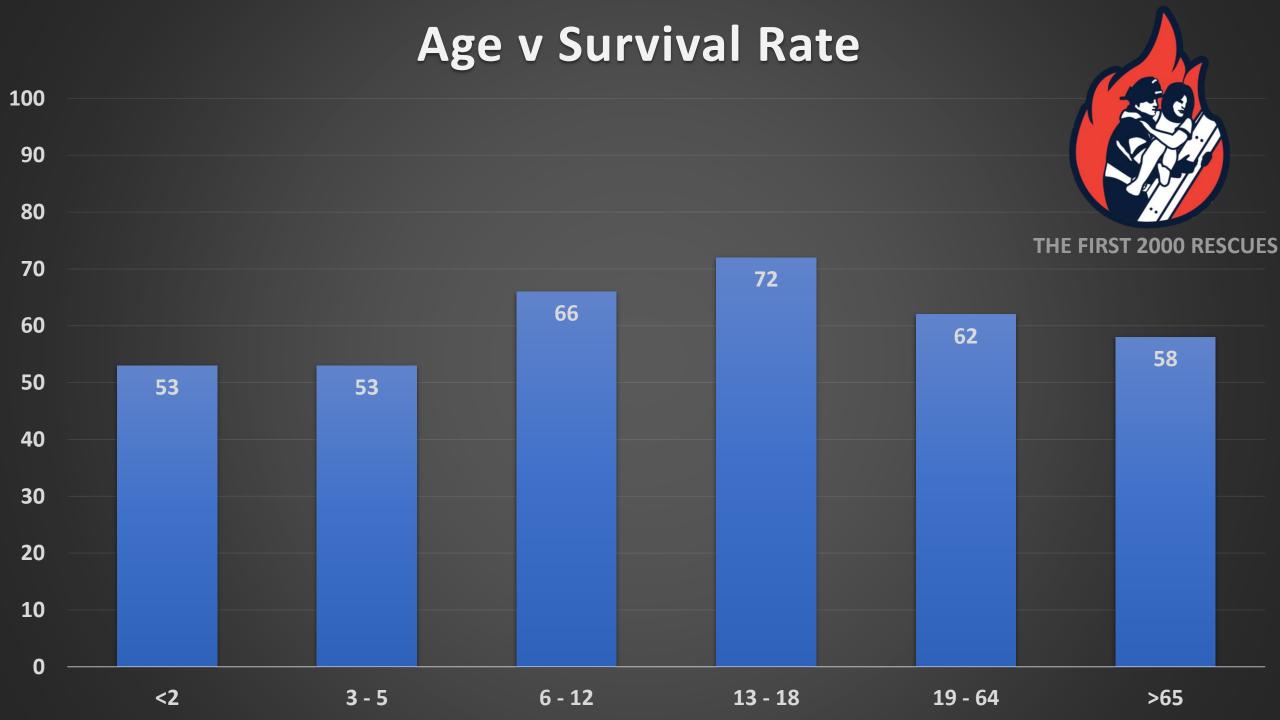




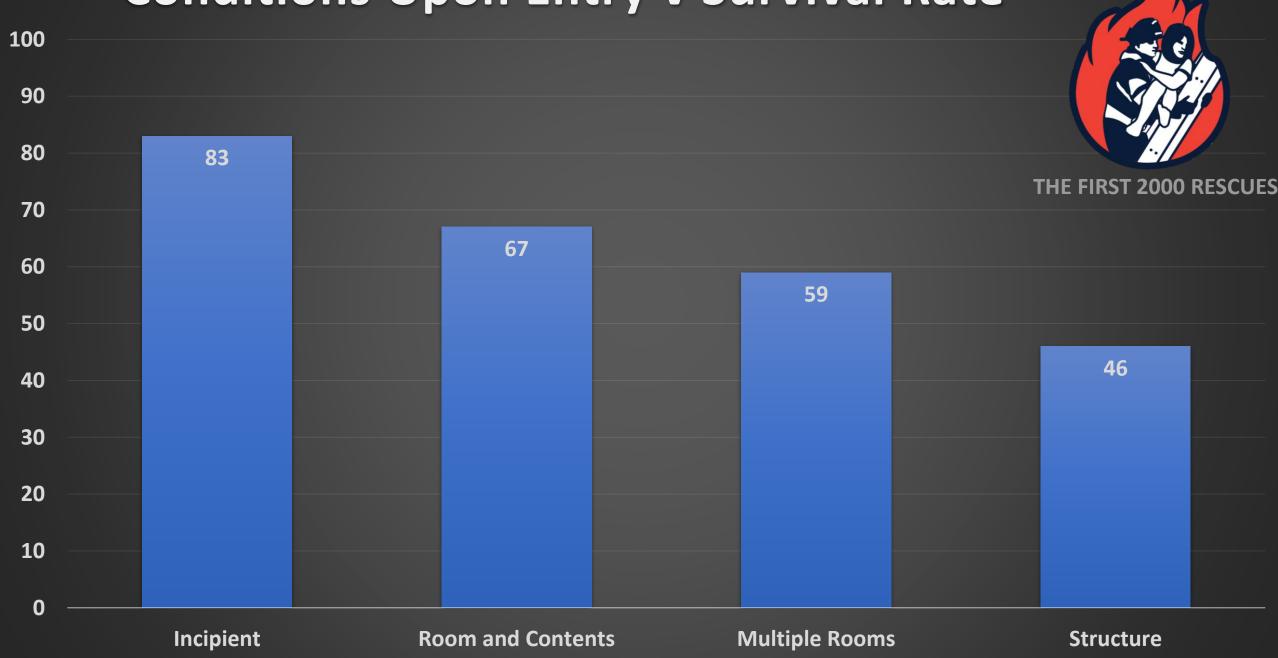




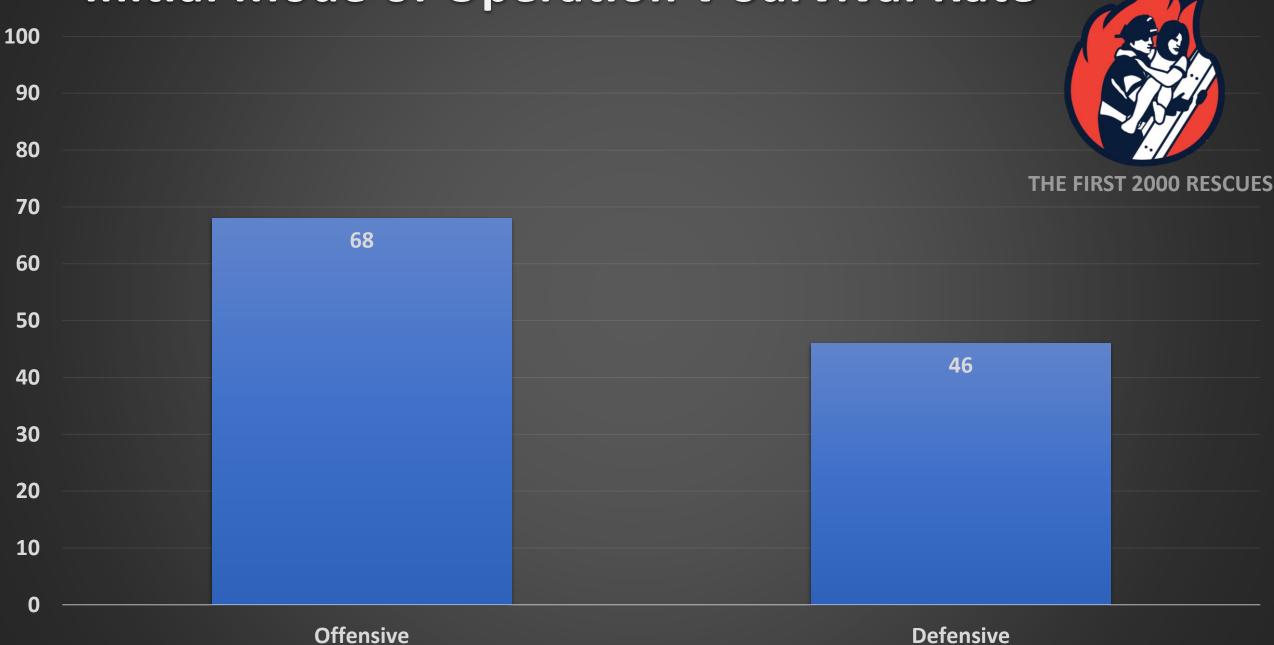


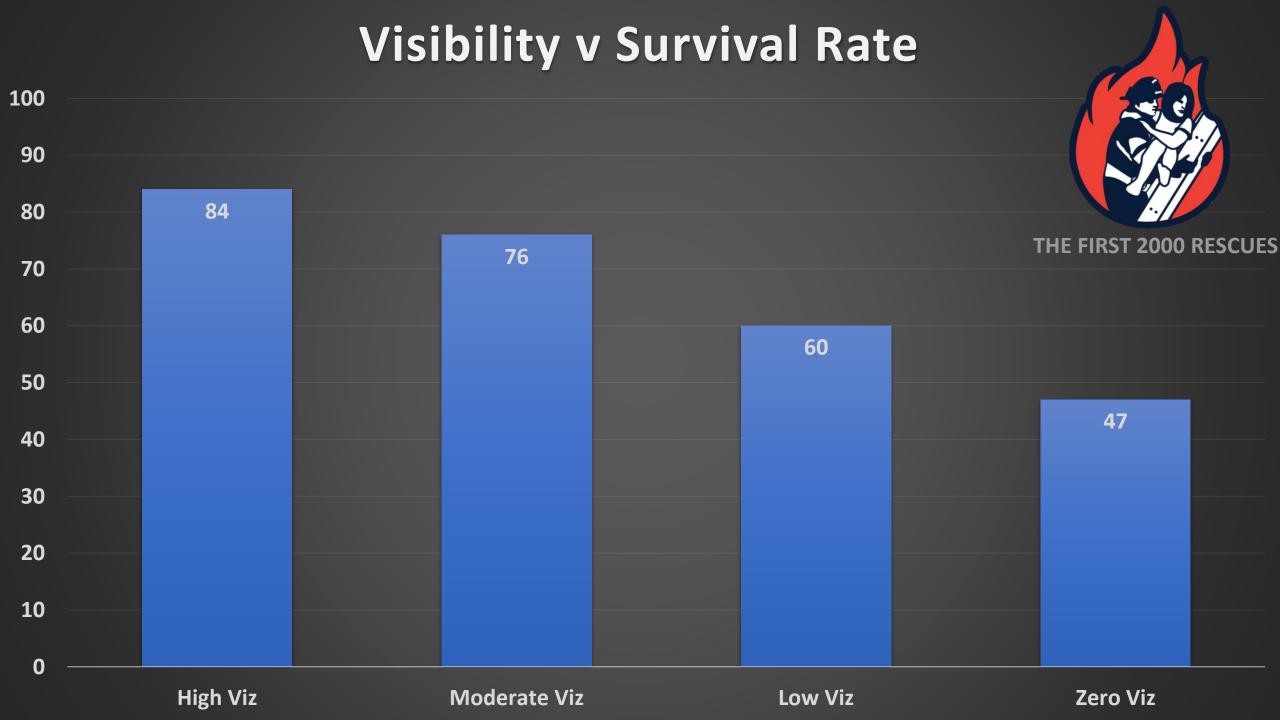


## **Conditions Upon Entry v Survival Rate**

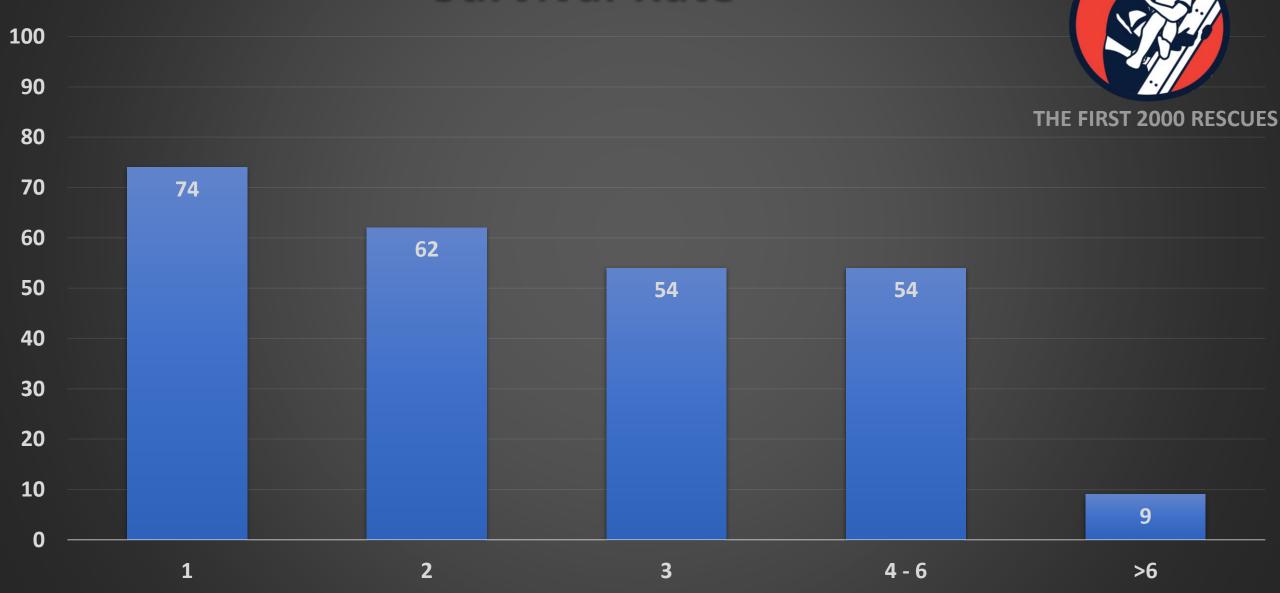


### Initial Mode of Operation v Survival Rate

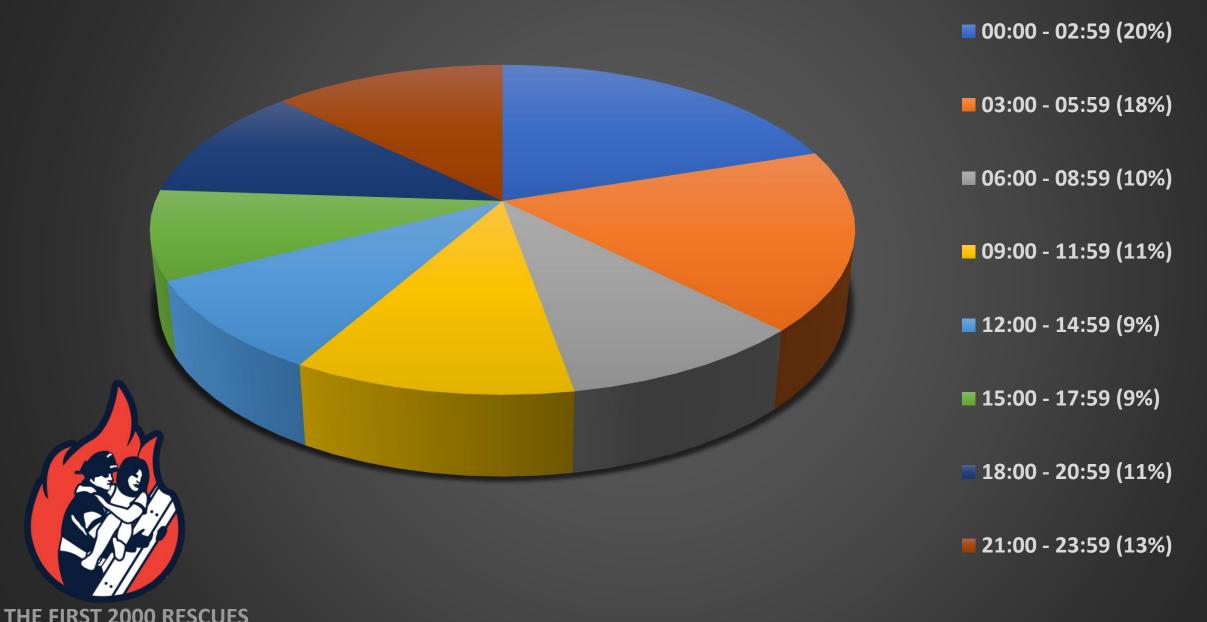




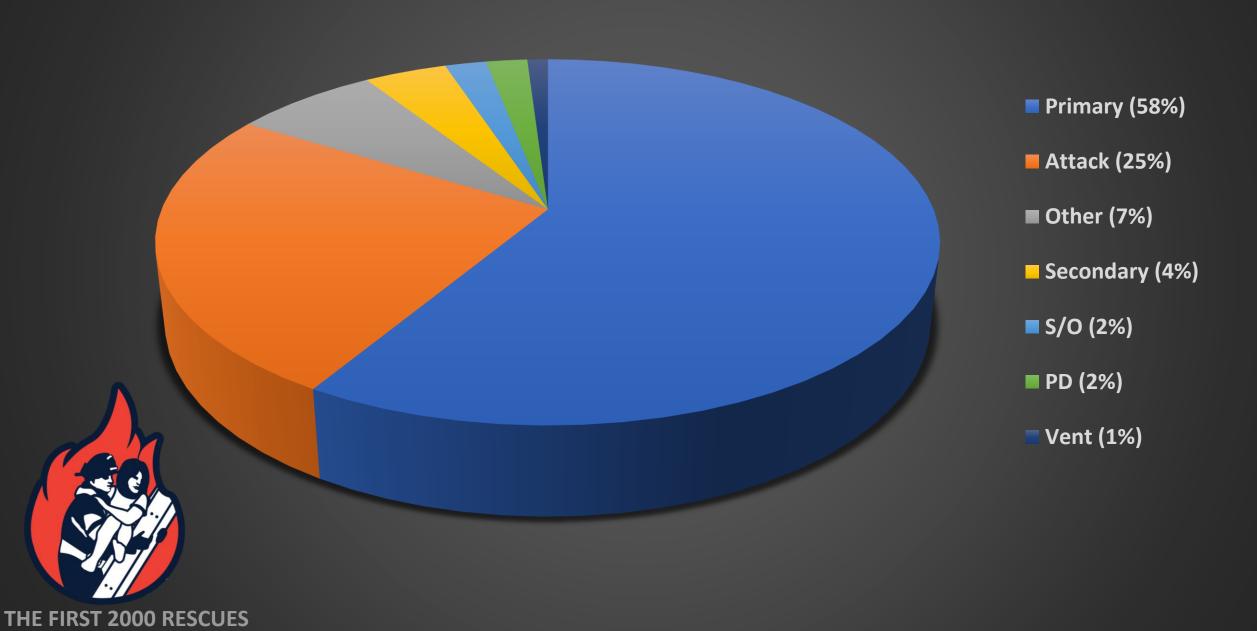
Number of Rescuers Needed for Removal v Survival Rate



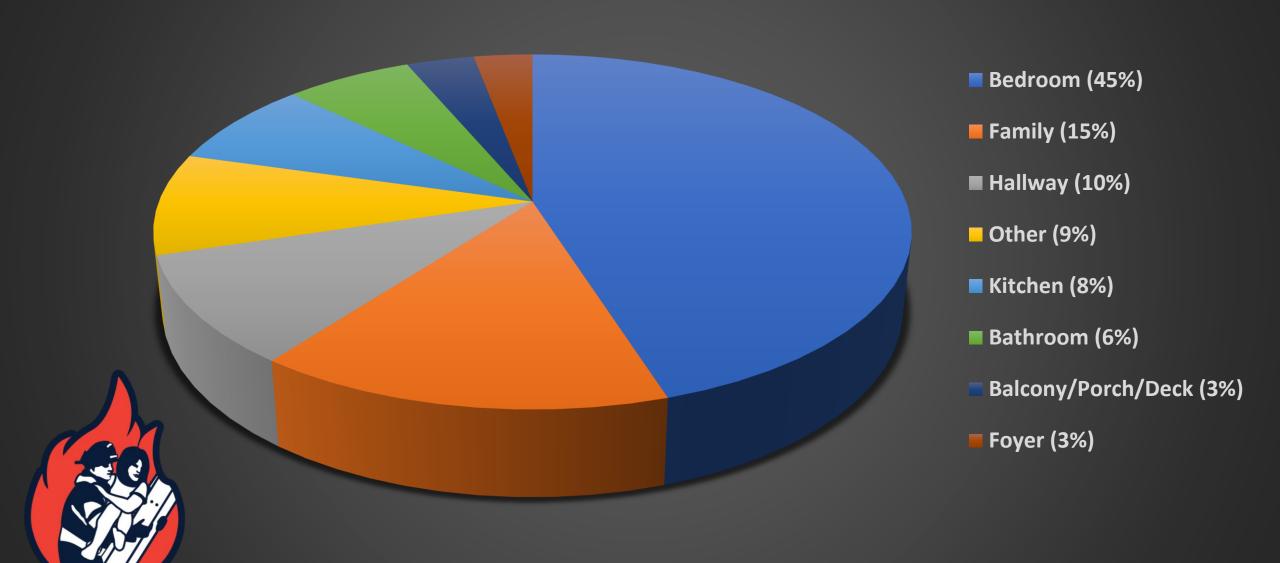
### Time of Day v Total Recorded Rescues



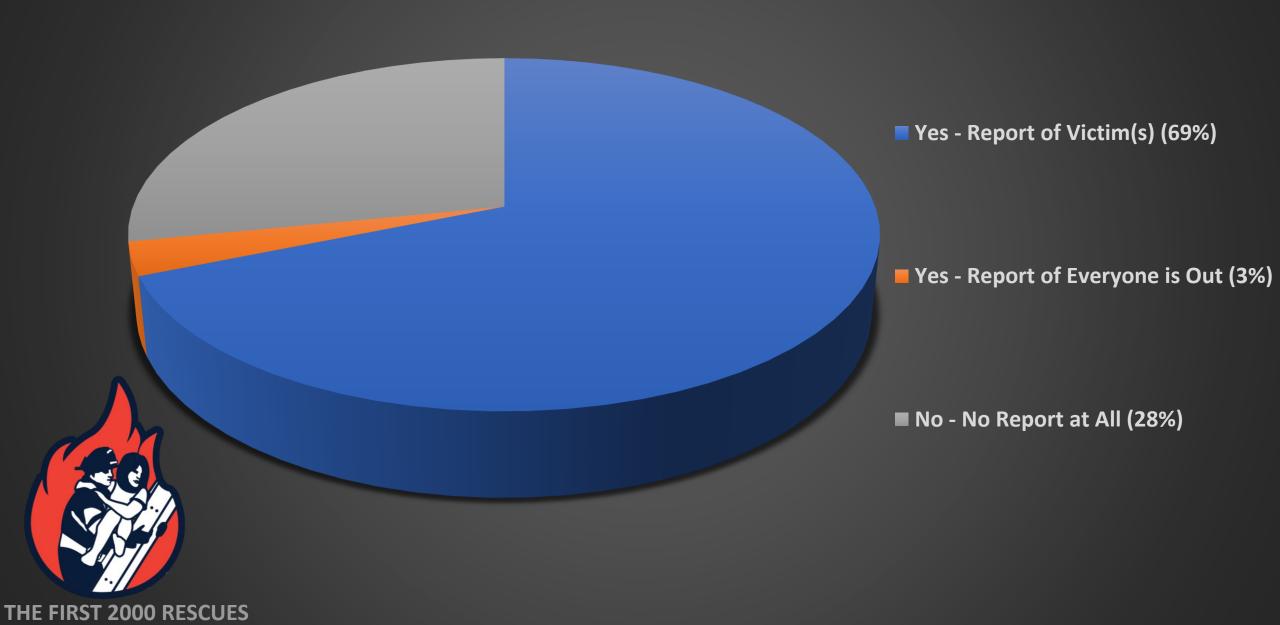
#### **Crew v Total Recorded Rescues**



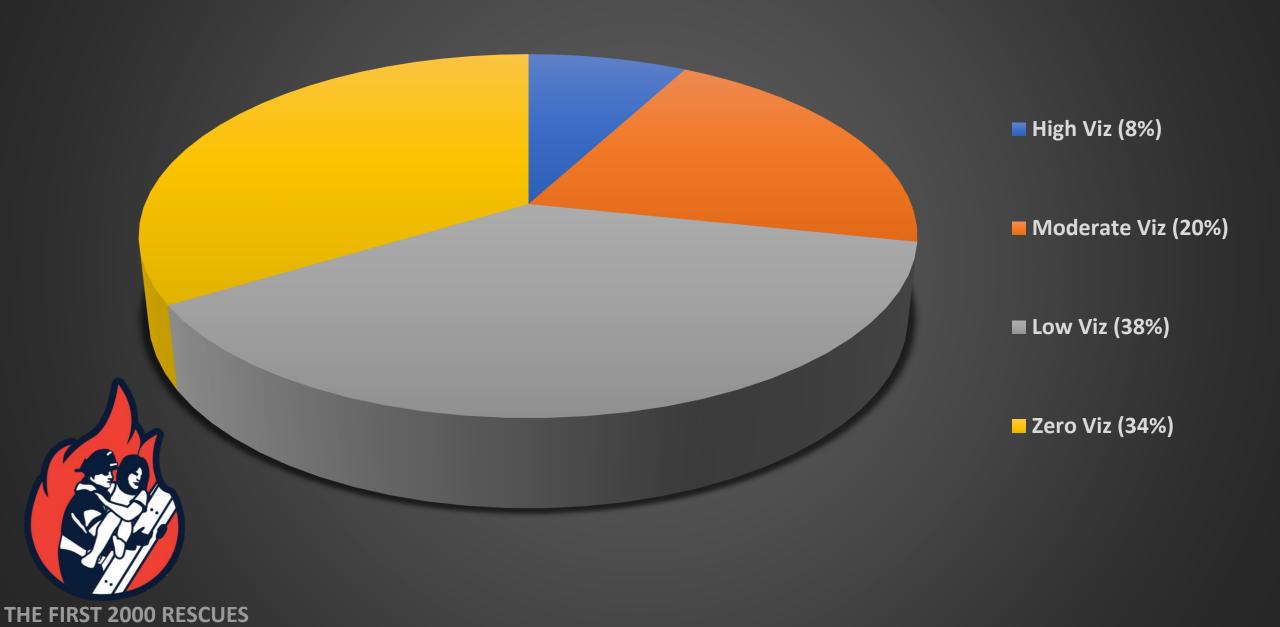
#### Victim Location v Total Recorded Rescues



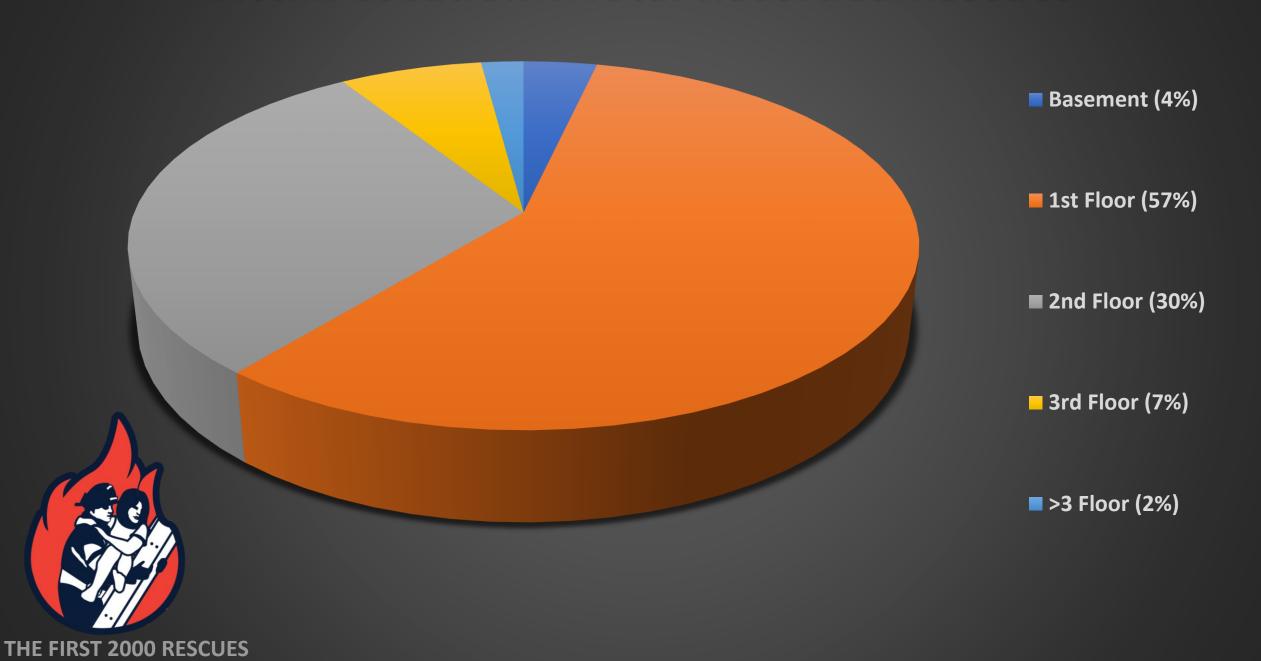
## Victim Reports v Total Recorded Rescues



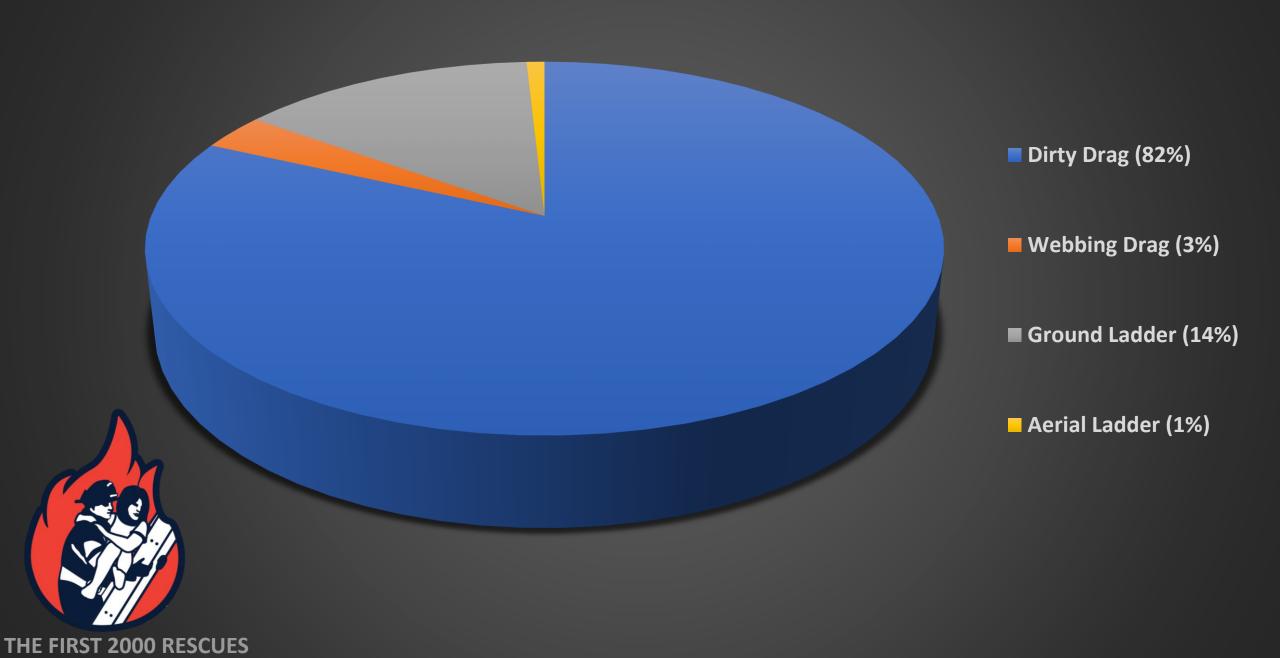
#### Visibility at Victim v Total Recorded Rescues



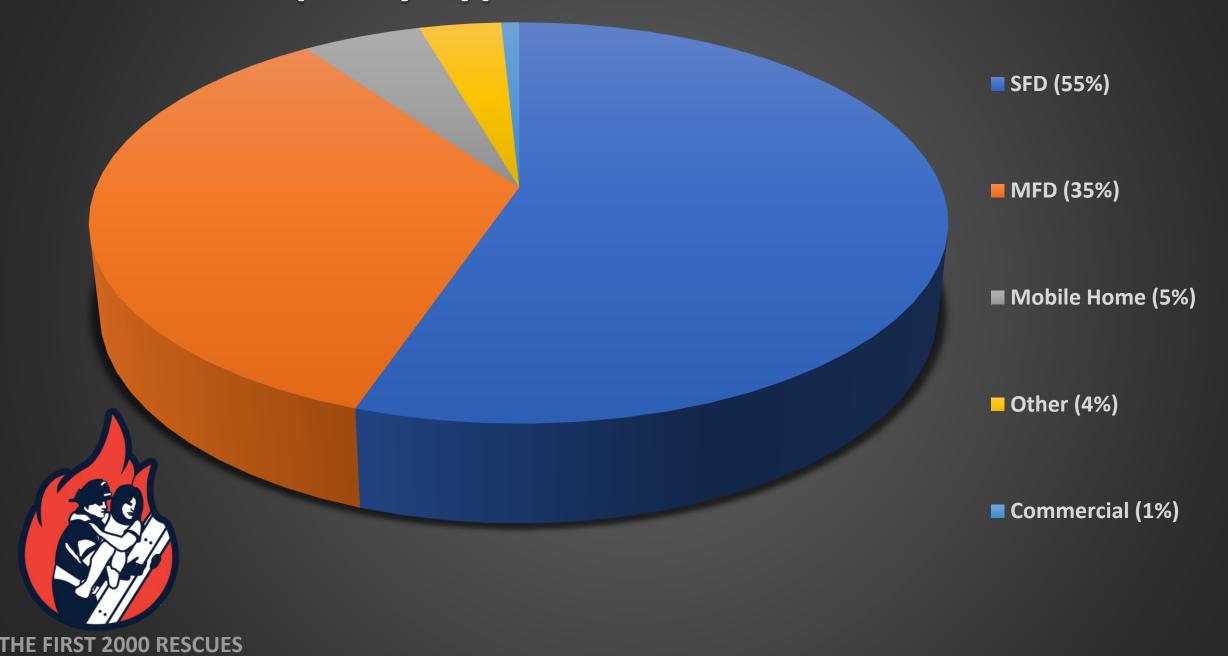
#### Victim Location v Total Recorded Rescues



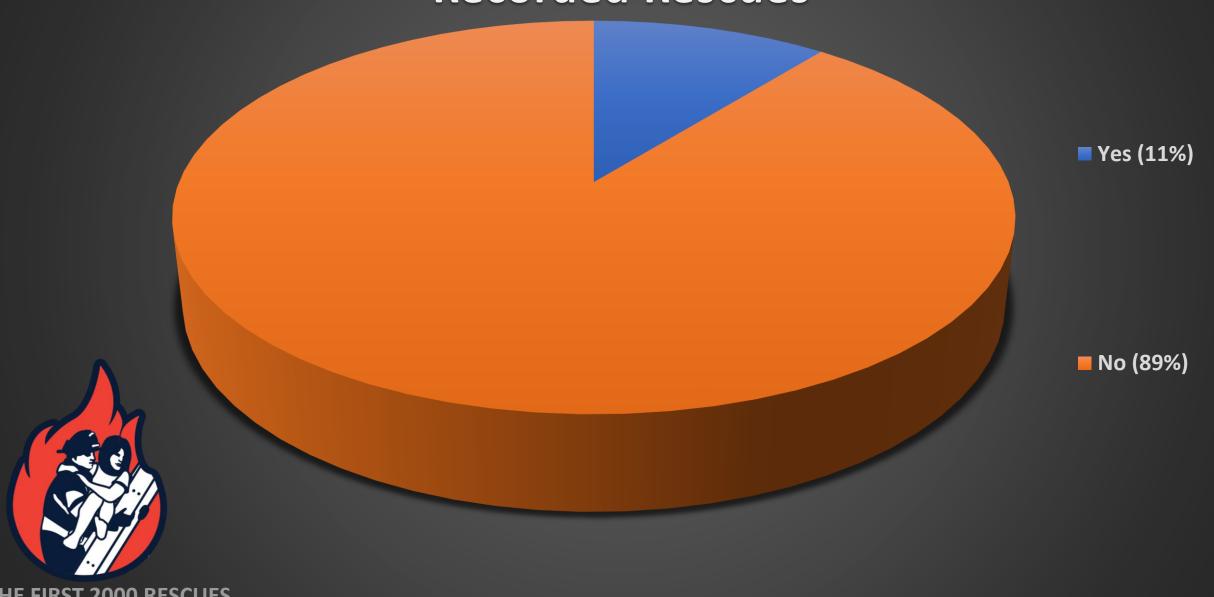
#### Means of Removal v Total Recorded Rescues



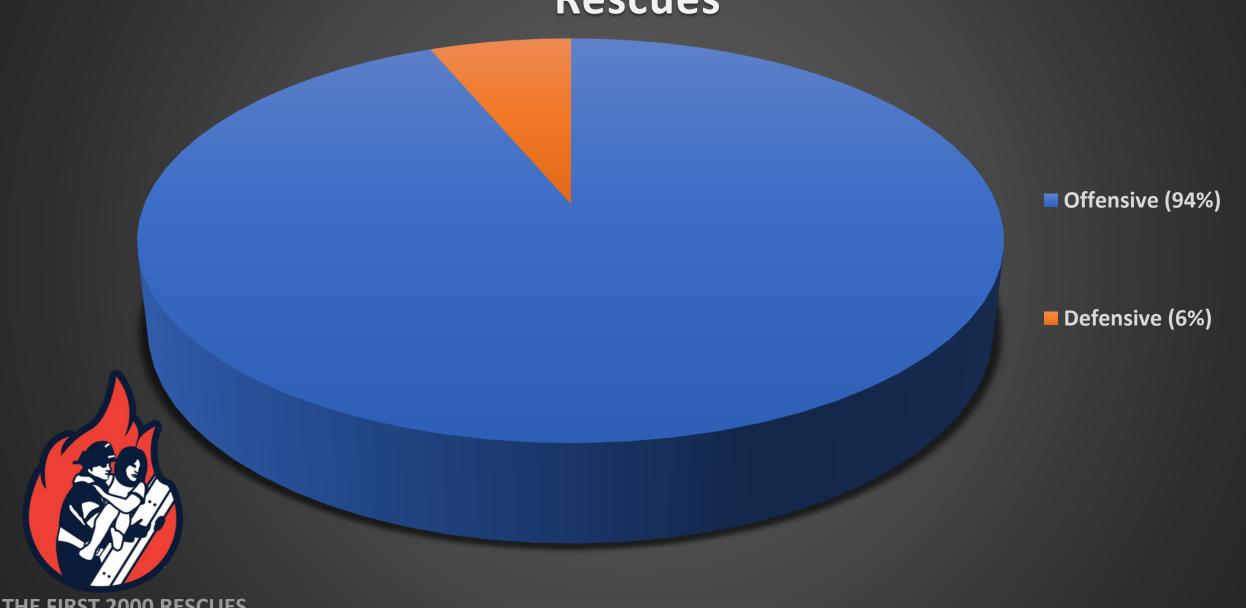
### Occupancy Type v Total Recorded Rescues



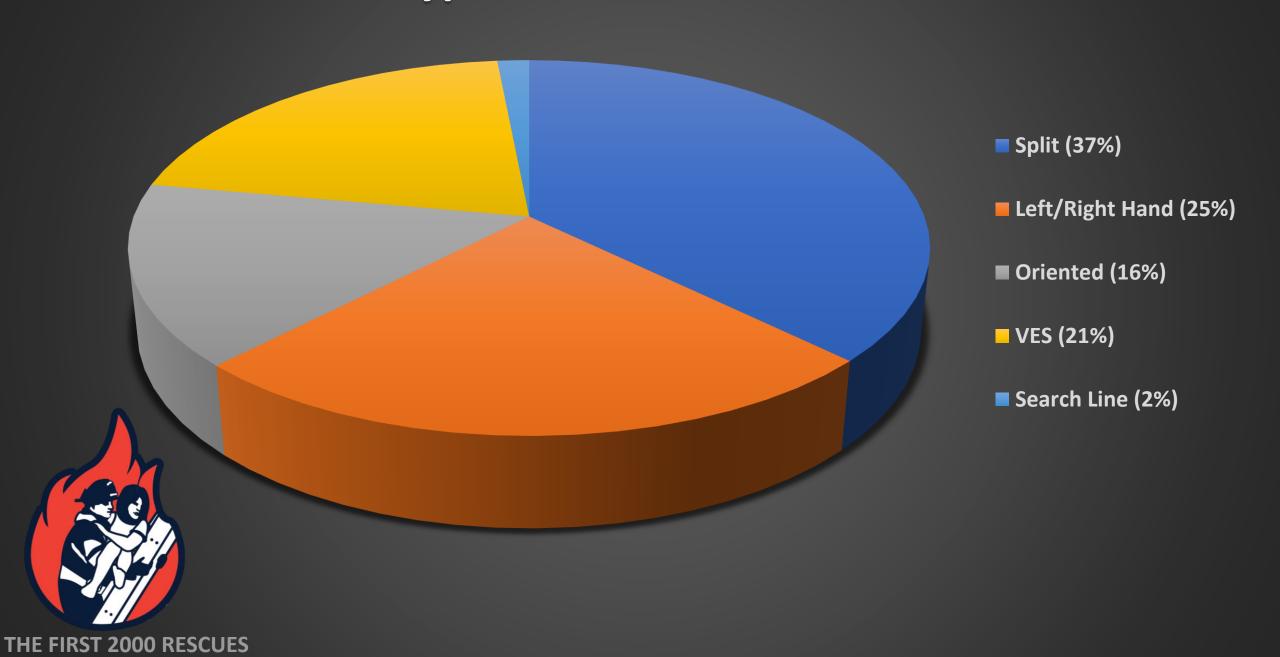
# Did Search Crew Have a Hoseline v Total Recorded Rescues



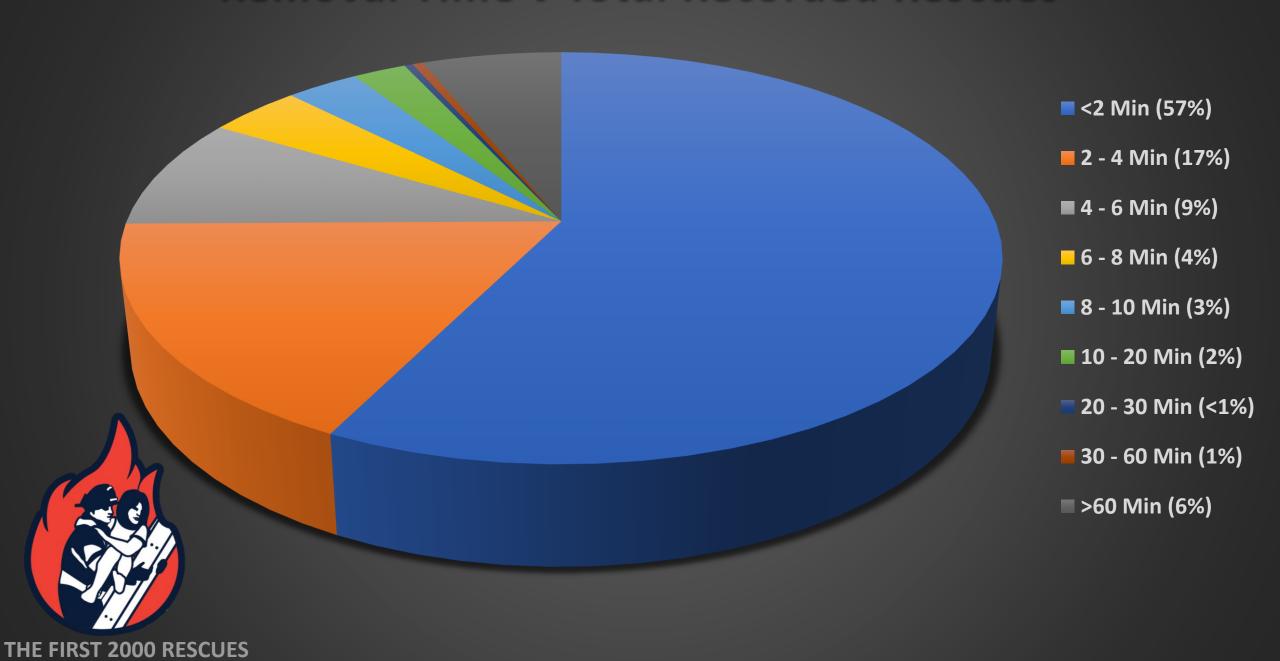
## Initial Mode of Operation v Total Recorded Rescues

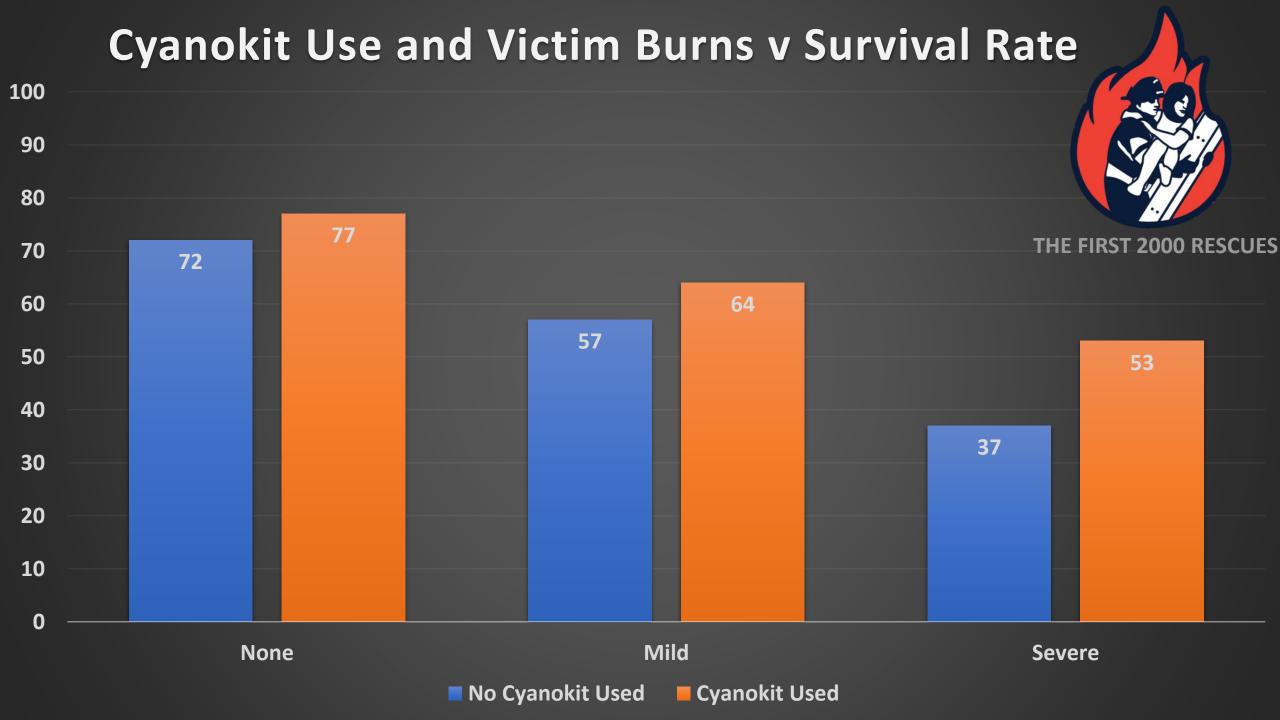


#### Search Type v Total Recorded Rescues

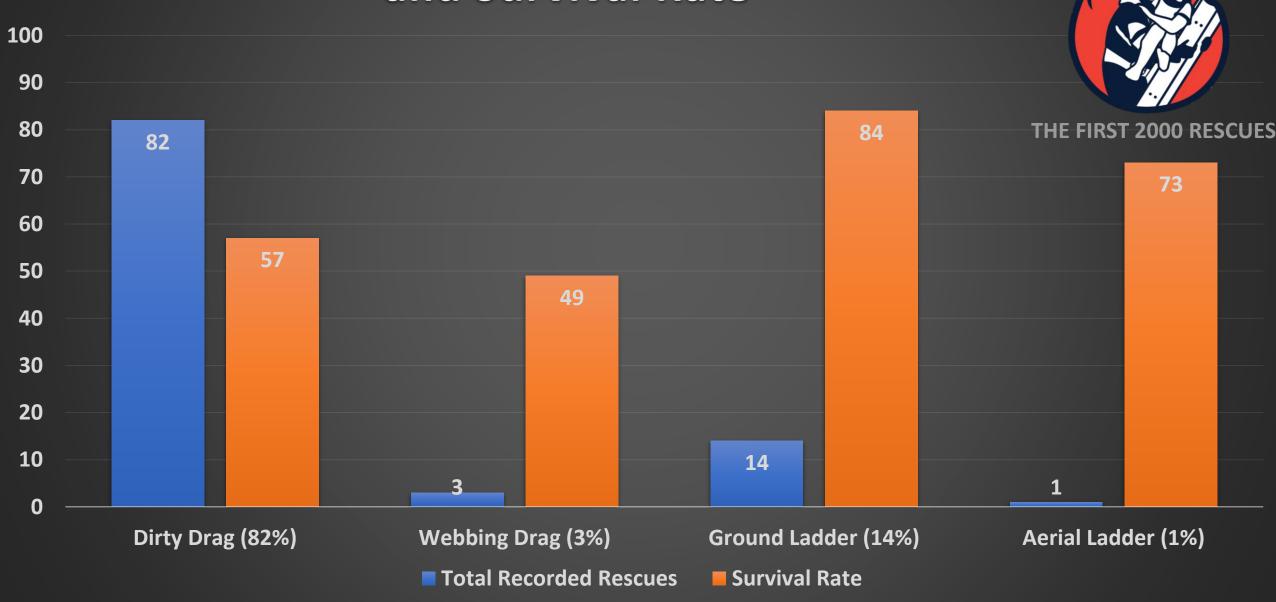


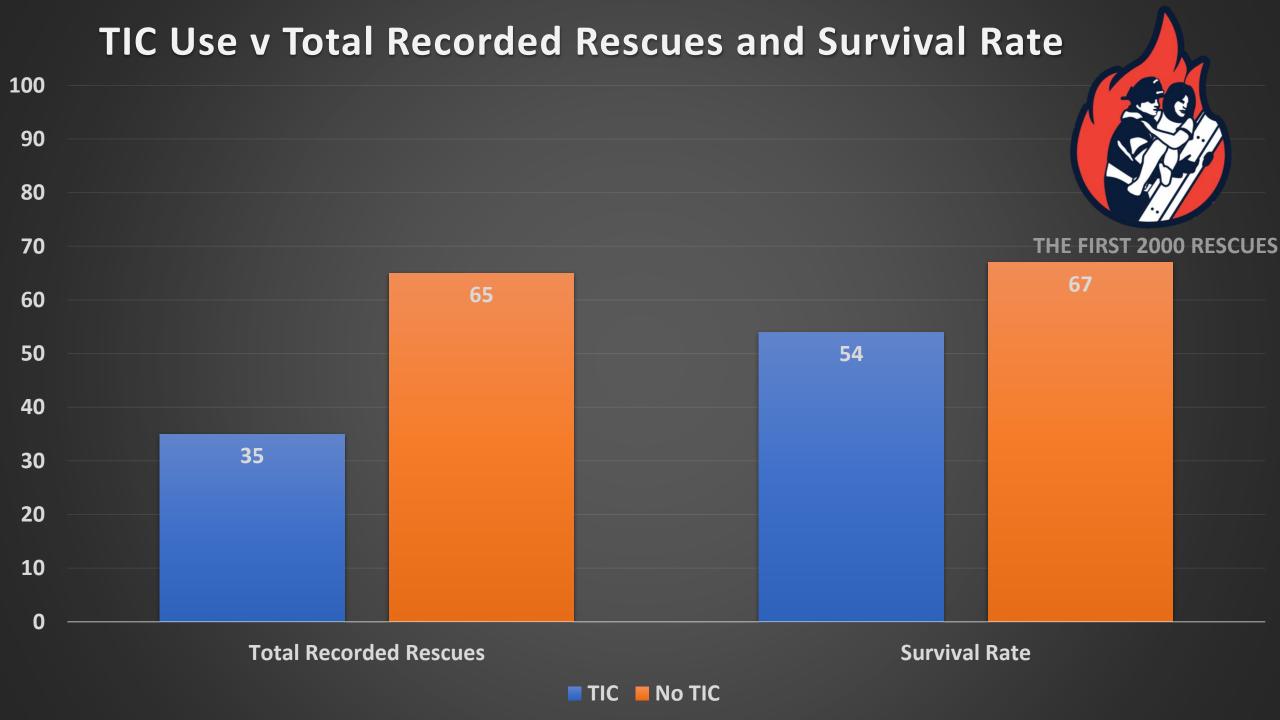
#### Removal Time v Total Recorded Rescues

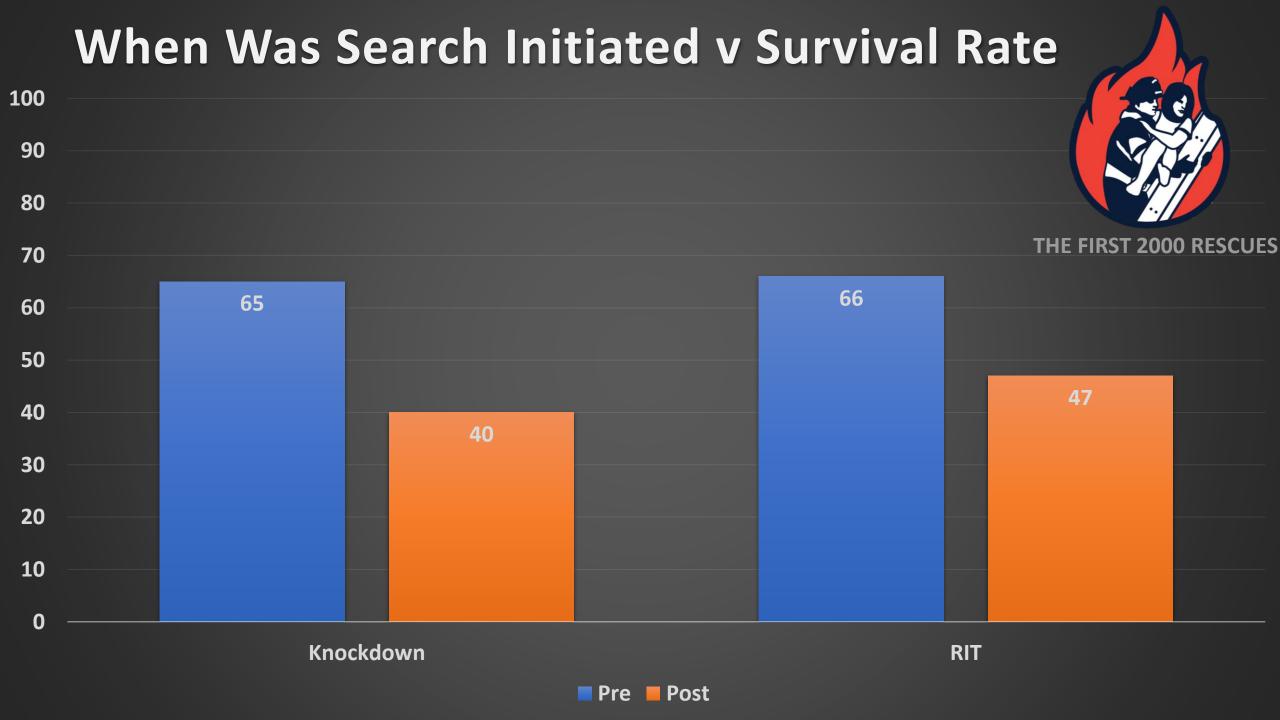




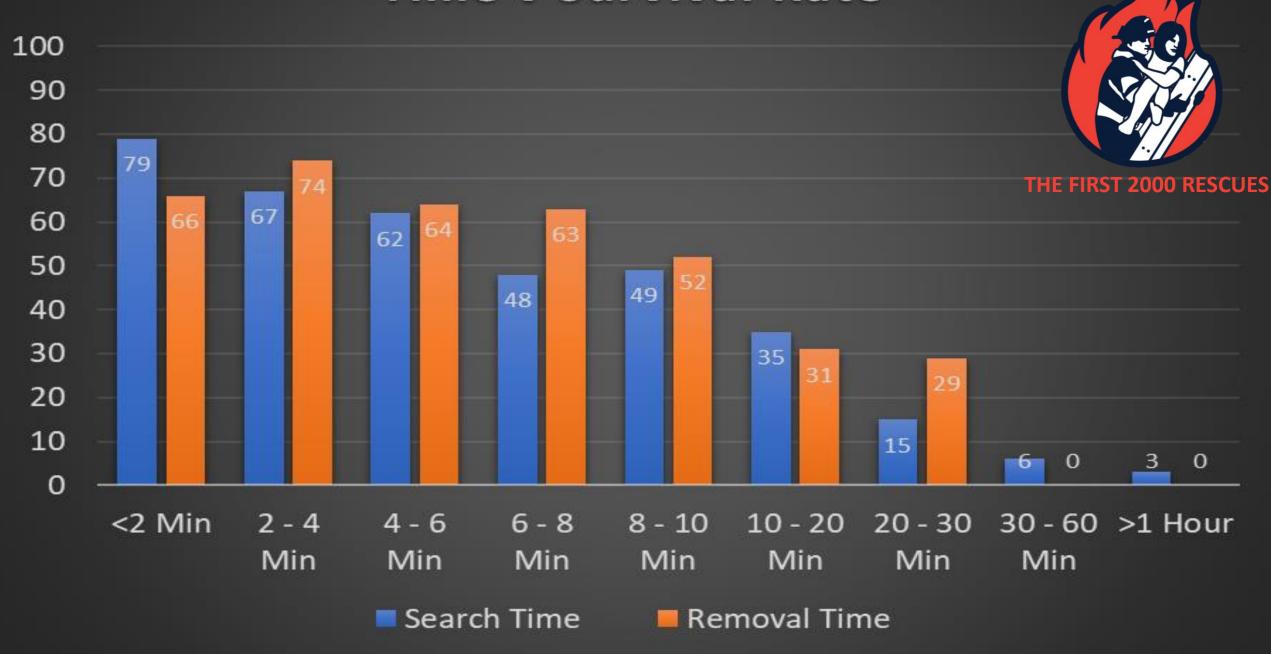
# Means of Removal v Total Recorded Rescues and Survival Rate



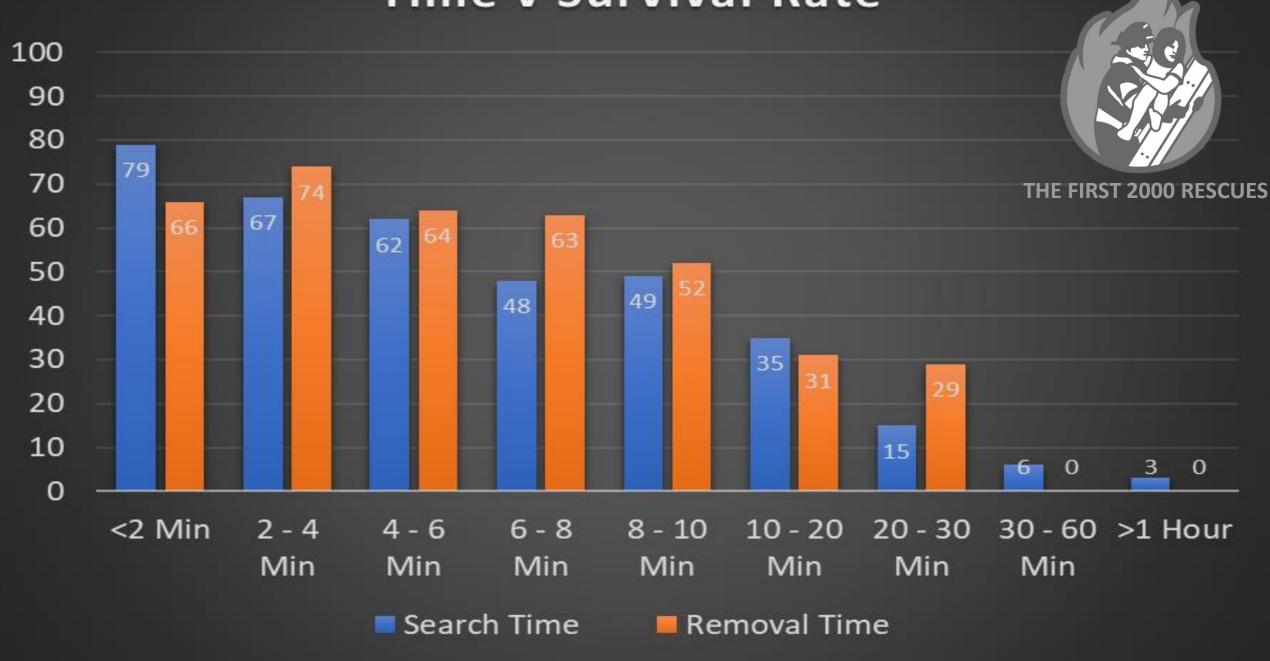


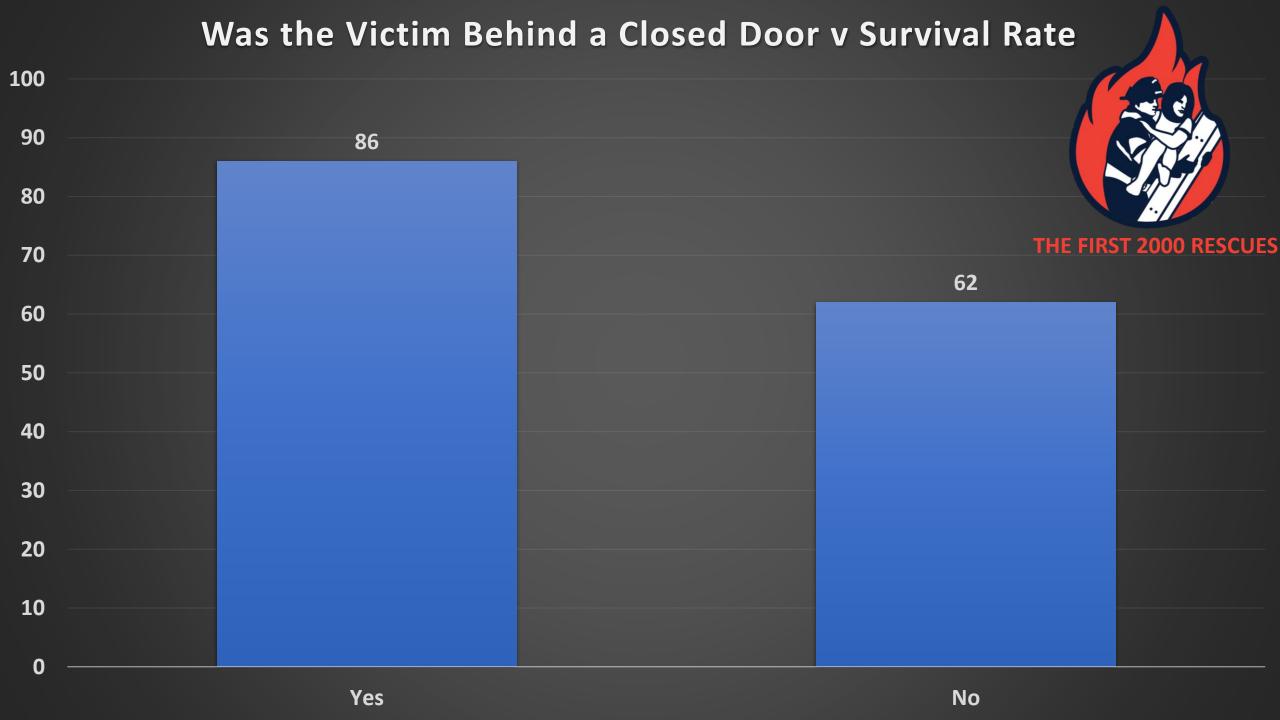


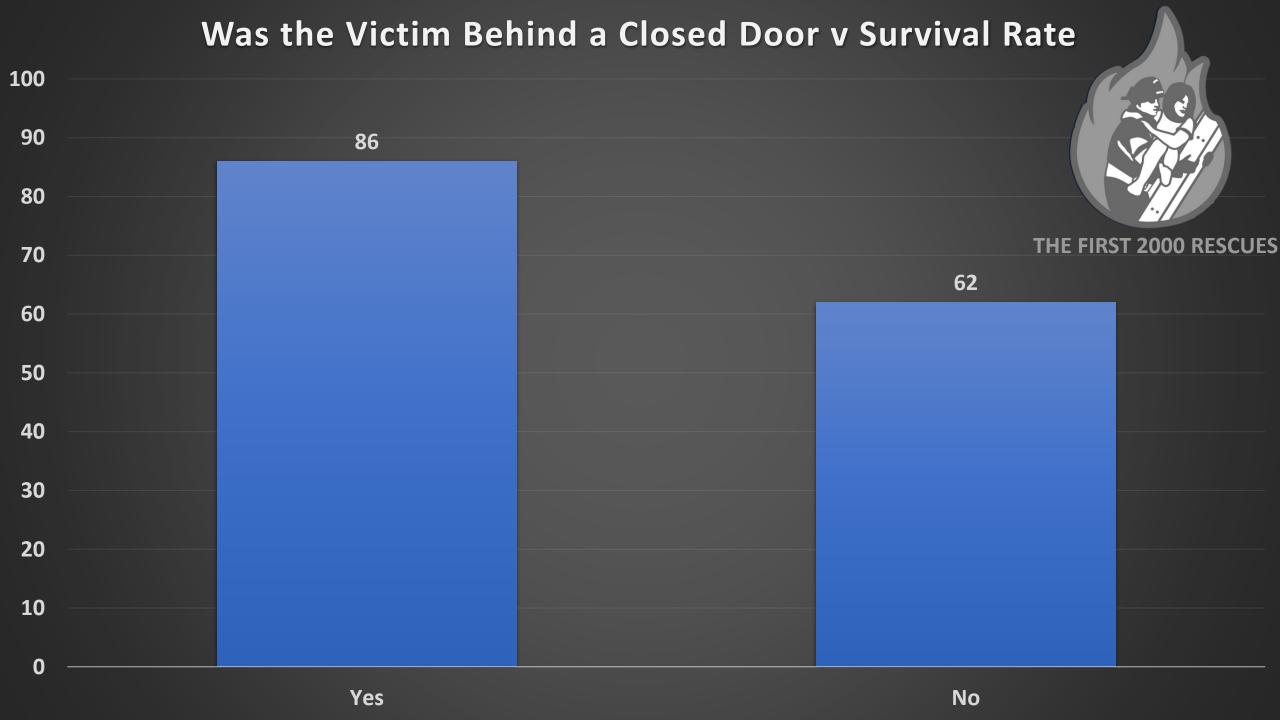
#### Time v Survival Rate



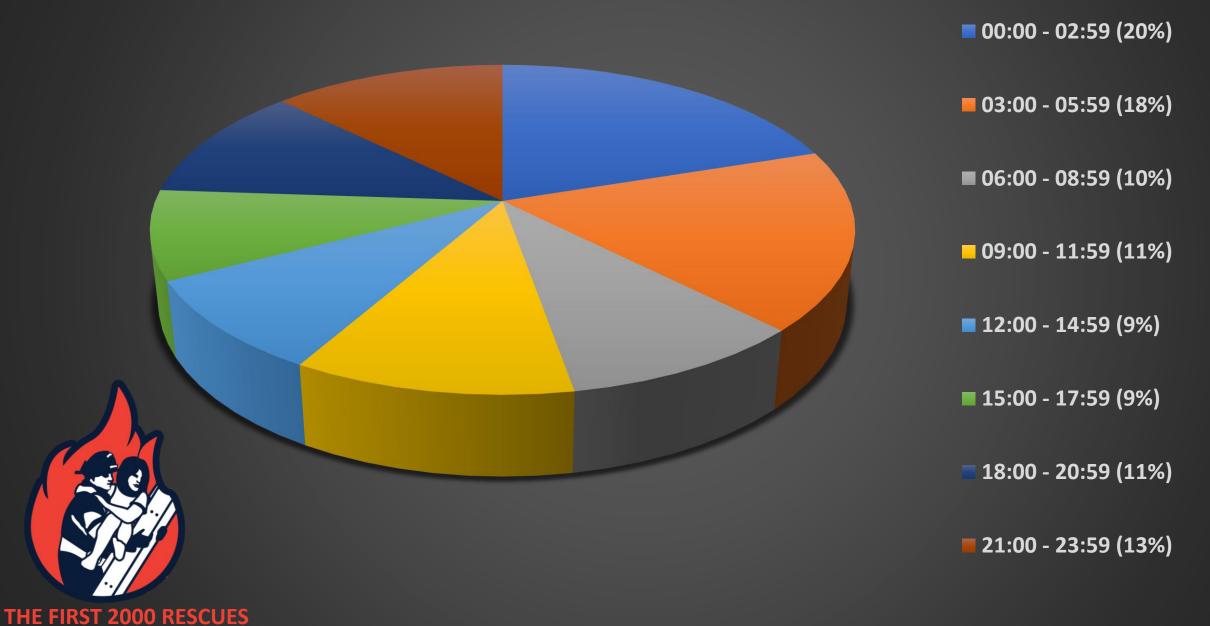
#### Time v Survival Rate







#### Time of Day v Total Recorded Rescues



#### Time of Day v Total Recorded Rescues

