



Time-To-Task Worksheet

## Search and Rescue: Single Room Search

### The following is a list of general information and expectations regarding these evolutions:

1. These sheets are intended to be used in whatever training or acquired structure your department may have. These sheets are not limiting you to a specific building type or configuration.
2. These sheets are intended to generate specific times for specific tasks. As a result, these sheets can be considered to be stand alone. If a full-scale evolution (e.g. forcible entry combined with a search and victim removal) is conducted, please break the timing down into the individual sheets for documentation.
3. These sheets can include repetitions of tasks — utilizing either the same or different personnel. The fifth sheet provides locations to include the timing of multiple runs of the task. This will help in gathering enough data for appropriate averaging for your department.
4. If you have questions or would like to share results with the FSRI team, please email us at [fsri@ul.org](mailto:fsri@ul.org) using the subject line: ***Time-To-Task (Department Name)***. Information shared with us will help improve our timing data set as we work to share time-to-task results in the future. Your department will not be identifiable in any publicly shared data sets.



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# Single Room Search Evolutions with Victims

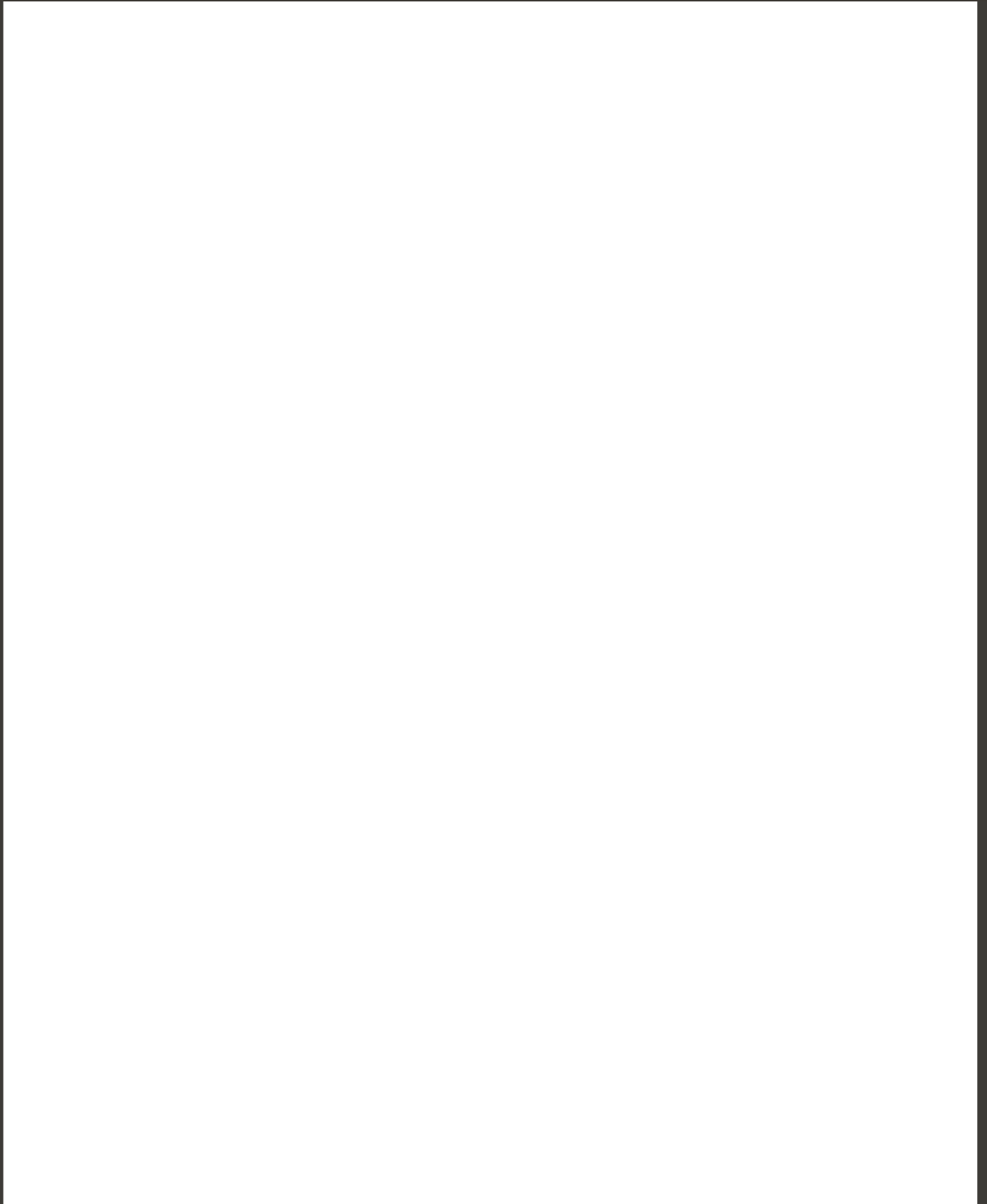
Basic Information Needed	Description
Structure type (acquired structure, fire station, training prop):	
Search room size:	L:                      W:                      H:
Search room layout (doors and windows):	Provide sketch with dimensions on next page.
Flooring materials (concrete, wood, carpet, etc.):	
Furnishings (bedroom, living room, misc.):	Provide sketch with dimensions on next page.

Experiment Specific Information Needed	Description
Was visibility impaired?	
If yes, please explain how:	
What tools were carried? (irons, hook/can, etc.)	
Where did firefighters begin? (At door/window to room vs. on-rig vs. ??)	
If window initiated search, what was the window opening size (HxW) and what was the sill height?	
Were firefighters in full set of turnout gear including gloves?	
If no, please describe gear worn:	
Were firefighters wearing SCBA during the evolution?	
If so, were they breathing air?	
What type of search was performed (split, oriented, etc.)?	
Please describe. Indicate search path on drawing on next page.	
Where was/were victim(s) located (elevation and proximity to opening)?	
What type of carry/drag was utilized on the victim?	
Was the victim removed through the doorway or out of a window?	
If window removal, what height was the sill and what technique was used for lifting and removing victim?	
At what point was the time started?	
At what point was the time stopped?	

# Single room search evolution with victims

(Show room configuration, furnishings layout, search path, victim location, removal destination.)



Firefighters in evolution (Firefighter #s from worksheet)	Victim in evolution (Victim #s from worksheet)	Times to be recorded	Times
***The start time for these evolutions begins with first firefighter entry into the space. It should not include any time needed to force entry into the space, either through door or window.***			
		Evolution 1: Time to victim contact	
		Evolution 1: Time to victim removal	
		Evolution 1: Time to room search completed	
		Evolution 2: Time to victim contact	
		Evolution 2: Time to victim removal	
		Evolution 2: Time to room search completed	
		Evolution 3: Time to victim contact	
		Evolution 3: Time to victim removal	
		Evolution 3: Time to room search completed	
		Evolution 4: Time to victim contact	
		Evolution 4: Time to victim removal	
		Evolution 4: Time to room search completed	
		Evolution 5: Time to victim contact	
		Evolution 5: Time to victim removal	
		Evolution 5: Time to room search completed	
		Evolution 6: Time to victim contact	
		Evolution 6: Time to victim removal	
		Evolution 6: Time to room search completed	
		Evolution 7: Time to victim contact	
		Evolution 7: Time to victim removal	
		Evolution 7: Time to room search completed	
		Evolution 8: Time to victim contact	
		Evolution 8: Time to victim removal	
		Evolution 8: Time to room search completed	
		Evolution 9: Time to victim contact	
		Evolution 9: Time to victim removal	
		Evolution 9: Time to room search completed	
		Evolution 10: Time to victim contact	
		Evolution 10: Time to victim removal	
		Evolution 10: Time to room search completed	

## Firefighter Information

[illegible]

## Victim Information

[illegible]