







# SUIT TIME LOG

Incident Name: \_\_\_\_\_ Date: \_\_\_\_\_ Time keeper: \_\_\_\_\_

	<input type="checkbox"/> Entry/Rescue <input type="checkbox"/> Decon    # 1    # 2    #    #    #    #																															
OUT OF AIR	Name																															
	Suit I.D. Color																															
NEED HELP	Cylinder Pressure    On Off																															
	1. Time "On Air" (actual clock time)																															
EVACUATE	2. Travel time to location (in minutes)																															
	3. Work time Allowance (in minutes)																															
O. K.	★ Recall Time ★ (1) + (2) + (3) = Recall Time																															
	"Off Air" Time																															
NEED ASSISTANCE WITH REPAIRS	- Work Time Allowance Guidelines - Compute the shortest time factor comparing tables A and B below																															
	Table A    Travel Time: Less than 2 min .....30 min.    Max. Working Time per 1 hr. cylinder 2-5 min ..... 25 min. 6-10 min .....15 min.																															
SITUATION UNDER CONTROL	Table B    Recommended Work Time (Between Rest Periods) * When wearing impermeable or semi-impermeable Chemical Protective Clothing																															
	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th rowspan="2">Air Temperature (Maximum)</th> <th colspan="3">Sunshine (Radiant Heat Exposure)</th> </tr> <tr> <th>Full Sun Shadows 100% of time</th> <th>Partly Sunny Shadows 50% of time</th> <th>Full Shade No shadows from the sun</th> </tr> </thead> <tbody> <tr> <td>70 F</td> <td>60 min. of work</td> <td>90 min. of work</td> <td>120 min. of work</td> </tr> <tr> <td>75 F</td> <td>30 min. of work</td> <td>60 min. of work</td> <td>90 min. of work</td> </tr> <tr> <td>80 F</td> <td>20 min. of work</td> <td>30 min. of work</td> <td>60 min. of work</td> </tr> <tr> <td>85 F</td> <td>15 min. of work</td> <td>20 min. of work</td> <td>30 min. of work</td> </tr> <tr> <td>90 F</td> <td>15 min. light work</td> <td>15 min. of work</td> <td>20 min. of work</td> </tr> <tr> <td>95 F</td> <td>Extreme Danger</td> <td>Danger</td> <td>15 min. of work</td> </tr> </tbody> </table>	Air Temperature (Maximum)	Sunshine (Radiant Heat Exposure)			Full Sun Shadows 100% of time	Partly Sunny Shadows 50% of time	Full Shade No shadows from the sun	70 F	60 min. of work	90 min. of work	120 min. of work	75 F	30 min. of work	60 min. of work	90 min. of work	80 F	20 min. of work	30 min. of work	60 min. of work	85 F	15 min. of work	20 min. of work	30 min. of work	90 F	15 min. light work	15 min. of work	20 min. of work	95 F	Extreme Danger	Danger	15 min. of work
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