FORT RILEY RISK MANAGEMENT WORKSHEET

1. Organization and Unit Location: 172nd Chemical Company	Page	1	of	1

2. Mission/Task: Company Carwash	3. DTG Begin: 8 May 09	4. DTG End: 8 May 09	5. Date Prepared: 28 Apr 09

6. Operational Phase in which the Mission/Task will be conducted: Execution

7. Prepared by: (Name/Rank/Duty Position) Garnio, Yadira/1LT/1st Plt LDR

8. Identified Hazards:	9. Assess the Initial Risk Hazards: (Analyze the hazards using FM 100-14 to determine Probability & Severity)				10. Developed Control Measures for Identified Hazards: (Specific measures taken to reduce the probability and severity of a hazard)	11. Make Residual Risk Decisions: (Risk level after the precautions applied)				12. How to Implement the Controls: (Include SOPs and Opns Orders, etc.)	13. Supervision and Evaluation by: (Continuous Leader Checks, Buddy System SITREP,etc.)
(Be Specific)	L	M	H	E	(Be Specific)	L	M	H	E	(Be Specific)	(Be Specific)
Vehicle Hazards			X		Obey speed limits IAW FR 385-12. Proper wear of seat belts at all times. Report Vehicle accident/incident immediately. Establish communication with higher (cell phone and MACOM. MP number is 239-6767. Police/Fire/Ambulance number is 911. Pay attention to potholes, construction areas, and off road driving. Be Aware of Pedestrians and Soldiers washing cars. CLS Bag will be on site.	X				Safety briefing will be conducted a day prior the event.	Continuous Supervision by PFC White and PVT Hass on site. Buddy System.
Hot/Cold Weather Injury, Dehydration, Exhaustion, & Fatigue			X		Identify previous cold weather injuries (frostbite, hypothermia, chilblain, etc.) Ensure soldiers have constant supply of water and are hydrating and eating to maintain calories. Utilize vehicles for warming/cooling as needed. ID prior heat/cold injuries. Monitor heat/cold categories. Notify Soldiers as far in advance of mission support to allow planning.	X				Ensure proper clothing is worn, hydration at least three days before.	Continuous Supervision by PFC White and PVT Hass on site. Buddy System.

14. Remaining Risk Level After Countermeasures Are Implemented: (CHECK HIGHEST REMAINING RISK LEVEL) ➔	LOW X	MODERATE	HIGH	EXTREMELY HIGH
15. SAFETY OFFICE REVIEW:				

16. RESIDUAL RISK DECISION AUTHORITY: **Extremely High Risk** (1st General Officer in Chain of Command), **High Risk** (Brigade Commander), **Moderate Risk** (Battalion Commander), and **Low Risk** (Company Commander)

SIGNATURE:___ ELDONDA T. DAVIS, CPT, CM, Commanding _____

(Signature indicates that the appropriate risk decision authority was notified of the initial risk level, control measures taken and approves the Residual Risk level)