JOB HAZARD ANALYSIS (JHA)				Date: August 13, 2008		
Park Unit:	North	Country	National Scenic Tra	il		
JOB TITLE: Litter Clean Up				JHA Number: NOCO-05		Page 1 of 2
Job Performed By: Various VIPs Analysis Daniel V		s By: V. Watson	Work Supervisor: Various		Approved By:	
Required Standards and General Notes:						
Required Personal Protective Equipment:	Leather gloves, sturdy footwear, sun screen, insect repellent					
Tools and Equipment:	Trash bags, wheel barrow, rake, shovel					
Sequence of Job Steps		Potential Hazards/ Injury sources		Safe Action or Procedure		
1. Walking to/from Job Site		FS = Trip or fall		Wear PPE, be attentive to footing and trip hazards		
			SB = Struck by tools while walking		Maintain safe distance/spacing while walking; use tool guards if available; carry tool at your side, parallel to ground, gripped at balance point behind tool head, with head forward and with sharp edge down & on down-slope side	
2. Picking up Trash		O = Overexertion/repetitive motion		Take breaks as necessary; use proper lifting techniques for heavy objects (lift with legs, back straight); transport heavy loads with wheel barrow; enlist help of others as needed		
			CBY = Cuts from sharp objects		Wear gloves	
3. Working around Dump Sites		CB = Feet or legs wedged between debris dump pile		Work from outside of dump site toward the center; keep feet on solid ground; wear PPE		
		BR = Encounters with venomous snake bites,	2	Use long-handled tools to move objects; don't place hands or feet where you cannot see; wear PPE		
4. Special Hazards		E = Exposure to hazards associated with marijuana plantations, active or abandoned meth labs, etc.		Be observant for things that are suspicious or out of place (trip wire strung across path, irrigation hose lays, evidence of fertilizer activity/trash, strong chemical odors, dump sites that include items such as propane tanks, acetone, shredded lithium batteries, lye/drain cleaner, coffee filters, cold medicine packages, etc.		

	Immediately leave the area and call police/911