Date Prepared: February 16, 2010

Job: Bucket/Snow Surveys Project: EC-HMQ

Reviewed By: Michael Henry

Risk Assessment Code(RAC):

Η

Prepared By: Karen M. González Reviewed By: Michael Henry	E = Extremely High RiskH = High Risk		Probability					
Recommended Protective Clothing & Equipment:	M = Moderate Risk L = Low Risk		Frequent	Likely	Occasional	Seldom	Unlikely	
Vehicle, Snow Tube, Bucket, Scale, Ruler, GPS		y	Catastrophic	E	E	Н	Н	M
Seldom, Catastrophic		rity	Critical	E	Н	Н	M	L
Scidoni, Catastrophic		v e	Marginal	Н	М	М	L	L
		Se	Negligible	М	L	L	L	L

MINMIZE HAZARDS REF)	JOB STEPS	HAZARDS	ACTIONS TO ELEMINATE OR MINMIZE HAZARDS	•		
Bucket/Snow Surveys 1. Injury to the worker 2. Illness to the worker if bit or stung by an insect or snake. 3. Auto accidents. 4. Frostbite or other cold weather related illnesses. 5. Vehicle could become stranded. 5. Vehicle could become stranded. 6. Dress for cold weather and be alert to signs of frostbite 7. Have a winter survival kit in the car. 8. When driving onto private properties, if the owner or their animals appear hostile leave at once. Large dogs and geese have been known to attack bucket survey parties. 2. When investigating buckets, remain alert to hazards such as barbed wire fences, snakes, and poisonous plants. 3. Do not read a map and drive at the same time. 4. Dress for cold weather and be alert to signs of frostbite 5. Have a winter survival kit in the car. 6. Observe winter driving conditions. 7. Do not venture unplowed isolated roads.	Bucket/Snow Surveys	 Illness to the worker if bit or stung by an insect or snake. Auto accidents. Frostbite or other cold weather related illnesses. 	the owner or their animals appear hostile leave at once. Large dogs and geese have been known to attack bucket survey parties. 2. When investigating buckets, remain alert to hazards such as barbed wire fences, snakes, and poisonous plants. 3. Do not read a map and drive at the same time. 4. Dress for cold weather and be alert to signs of frostbite 5. Have a winter survival kit in the car. 6. Observe winter driving conditions.			