Date: Location:	Instructor/Examiner:
Skill: UNLOADED TOBOGGAN-LEAD	(+) Exceeds Objectives (=) Meets Objectives (-) Does Not Meet Objectives
<u>Critical Standard</u> : Does the candidate maintain balance and control tunloaded toboggan to the accident site?	he Candidate:
Unloaded: More to Most Difficult Smooth or Moguled Terrain:	(+) (=) (-)
Performance Objectives:  1. Maintains a balanced and centered stance between handles 2. Hands on handles slightly in front of the body, approximately hip high 3. Maintains fall line descent to accident site (route selection) 4. Maintains consistent and smooth descent of toboggan 5. Transitions: Performed with simultaneous edge change-Skis Performed using tortional flex technique-Snowboard 6. Executes controlled emergency stop if requested 7. Communicates with accident site to position toboggan	h
OVERALL SCORE UNLOADED TOBOGGAN-LEAD PASS OR F	FAIL (P) (F)
Skill: LOADED TOBOGGAN-REAR	
	(+) Exceeds Objectives (=) Meets Objectives (-) Does Not Meet Objectives  Candidate:
<u>Critical Standard</u> : Does the toboggan tail rope operator maintain bal while stabilizing rear of the loaded toboggan?	ance Candidate.
Rear: Most Difficult Smooth:	(+) (=) (-)
Performance Objectives:  1. Holds tail rope using both hands in front of body, waist to mid thigh to the look of t	l Slack
OVERALL SCORE LOADED TOBOGGAN-REAR PASS OR FA	AIL (P) (F)
Comments:	
For a <u>Final Passing Score</u> the candidate must pass all three toboggan h skills, UNLOADED TOBOGGAN-FRONT, LOADED TOBOGGAN-FRONT al LOADED TOBOGGAN-REAR	
FINAL SCORE FOR ALPINE TOBOGGAN HANDLING EVALUATION PASS OR FAIL:	(P) (F)

Skill: LOADED TOBOGGAN-LEAD	(+) Exceeds Objectives (=) Meets Objectives (-) Does Not Meet Objectives
<u>Critical Standard</u> : Does the lead operator maintain balance while controlling the loaded toboggan descent?	Candidate:
Lead with Tail Operator: Most Difficult Smooth:	(1) (-) ()
Lead with Tail Operator: Most Dillicuit Sinooth.	(+) (=) (-)
Performance Objectives:  1. Selects route that prevents toboggan from slipping sideways 2. Lead selects route that aids tail in maintaining stability 3. Ride is smooth and continuous pace 4. Turns, transitions, and traverse at constant pace 5. Transitions use simultaneous edge change most of time 6. Provides primary braking to aid in sustaining pace and control 7. Correctly uses chain brake as necessary 8. Communicates speed and directional changes to tail 9. Executes controlled emergency stop if requested 10. Monitors uphill and passing traffic 11. Traverse with minimal side slip thru edge control	
Comments:	•
Lead Alone (with secondary brake): Most Difficult Smooth:	(+) (=) (-)
Performance Objectives:  1. Maintains toboggan in fall line 2. Selects route that prevents toboggan from slipping sideways 3. Ride is smooth and at a continuous pace 4. Turns and transitions at a constant pace 5. Transitions use simultaneous edge change most of time 6. Provides braking to maintain pace and control 7. Correctly uses chain brake as necessary 8. Executes emergency controlled stop if requested 9. Monitors actively, patient and uphill traffic conditions	
Comments:	
Lead Alone (with secondary brake): More Difficult Moguled:	(+) (=) (-)
Performance Objectives:  1. Maintains toboggan in fall line 2. Selects route that prevents toboggan from slipping sideways 3. Ride is smooth and at a continuous pace 4. Turns and transitions at constant pace 5. Provides braking to maintain pace and control 6. Correctly uses chain brake as necessary 7. Executes controlled emergency stop if requested 8. Monitors actively, patient and uphill traffic conditions	
Comments:	

(P) (F)

OVERALL SCORE LOADED FRONT PASS OR FAIL