



ROCKY MOUNTAIN DIVISION
Professional Ski Instructors of America
American Association of Snowboard Instructors

SNOWBOARD LEVEL 1 ASSESSMENT FORM

Date _____ / _____ / _____

Candidate Name _____

Location _____

Examiner(s) _____

OVERALL RESULT: **Attained Level 1** **Did Not Attain Level 1**

Scoring Criteria for Certified Level 1

- 1: This element was not observed or is not present.
- 2: This element is beginning to appear.
- 3: This element appears, but not with the necessary consistency.
- 4: This element appears regularly at a satisfactory level.
- 5: This element appears frequently, above required level.
- 6: This element appears continuously, at a superior level.

Candidates must receive scores averaging **4** or higher for each day, with no scores below a **3** to pass. Must pass scores require a **4** or above and are not averaged with the rest of the assessment.

<u>Instruction</u>	<input type="checkbox"/> Attained Level	<input type="checkbox"/> Did Not Attain Level						
Professionalism (Must Pass)_____	1	2	3	4	5	6	} AVERAGE	
Safety, Responsibility Code, Park SMART (Must Pass)_____	1	2	3	4	5	6		
Communication, Presentation, Interaction Skills_____	1	2	3	4	5	6		
Adds to group: Asks Questions / Participates_____	1	2	3	4	5	6		
Demonstrated Understanding of Equipment_____	1	2	3	4	5	6		
STS: Teaching, Riding, Service, Learning Pathway_____	1	2	3	4	5	6		
Ability to Define Terminology_____	1	2	3	4	5	6		
Group Handling & Pace: Talk vs. Action_____	1	2	3	4	5	6		
Gave Appropriate Demos_____	1	2	3	4	5	6		
Understands Progressions Levels 1-4_____	1	2	3	4	5	6		

Comments: _____

<u>Movement Analysis</u>	<input type="checkbox"/> Attained Level	<input type="checkbox"/> Did Not Attain Level						
Professionalism (Must Pass)_____	1	2	3	4	5	6	} AVERAGE	
Communication, Presentation, Interaction Skills_____	1	2	3	4	5	6		
Understands M.A. Model_____	1	2	3	4	5	6		
Understands Rotary Movements_____	1	2	3	4	5	6		
Understands Flexion/Extension Movements_____	1	2	3	4	5	6		
Can Explain Stance & Reference Alignments_____	1	2	3	4	5	6		
Can Explain Cause and Effect Relationship_____	1	2	3	4	5	6		
On Snow Application of M.A. Model to Beginners_____	1	2	3	4	5	6		
Indoor Still Image Analysis_____	1	2	3	4	5	6		

Comments: _____

<u>Riding</u>	<input type="checkbox"/> Attained Level	<input type="checkbox"/> Did Not Attain Level						
Professionalism (Must Pass)_____	1	2	3	4	5	6	} AVERAGE	
Safety, Responsibility Code, Park SMART (Must Pass)_____	1	2	3	4	5	6		
Rotary Movements_____	1	2	3	4	5	6		
Flexion/Extension Movements_____	1	2	3	4	5	6		
Skidded Turns Most Extended at Edge Change_____	1	2	3	4	5	6		
Carved Turns Most Extended at Edge Change_____	1	2	3	4	5	6		
Switch Skidded Turns Most Extended at Edge Change_____	1	2	3	4	5	6		
Bumps Most Extended at Edge Change_____	1	2	3	4	5	6		
Flatland: Ollie/Nollie, Nose/Tail Press, 360s_____	1	2	3	4	5	6		
Freestyle: Straight Air over a Jump_____	1	2	3	4	5	6		
Freestyle: 50-50s on Boxes_____	1	2	3	4	5	6		
Freestyle: Transition Edge Change_____	1	2	3	4	5	6		

Comments: _____

