Name of Candidate:

PSIA Intermountain Level II Ski Assessment



Date		Examiner	Email/Phone	
Location		Examiner	Email/Phone	
HIGHLIGHTED FUNDAMENTALS (Candidates must score 4 or better in four fundamentals and 3 or better in the fifth)				
1. Control relationship of the COM to base of support along the length of the skis			1: Essential Elements were not observed	
			L	2: Essential elements are beginning to appear
Task: 2. Control pressure from ski to ski and direct pressure toward the outside ski			3: Essential elements appear but not with consistency	
·			4: Essential elements appear regularly at a satisfactory level	
Task: 3. Control edge angles through a combination of inclination and angulation			5: Essential elements appear frequently above required level	
Task:			6: Essential elements appear continuously at a superior level Comments	
4. Control the skis rotation (turning, pivoting, steering) with leg rotation, separate from the upper body				
Task:				<u></u>
idsk.				
5. Regulate the magnitude of pressure created through ski/snow interaction				╗
Task:				-
ADDITION OF FUNDAMENTALS (Candidates must score 4 or better in four tasks and 2 or better in the fifth)				
APPLICATION OF FUNDAMENTALS (Candidates must score 4 or better in four tasks and 3 or better in the fifth)				Comments
Basic Applied Skiing Tasks: Wedge Turns, Wedge Christie, & Basic Parallel (Examiners will choose two out of the				
three)				-
2.			╡	
				Community
Advanced Applied Skiing Tasks				Comments
3. Short Turns - Blue to easy black groomed runs				╣
4. Moguls - Blue to easy black runs			<u> </u>	
5. Free Ski Parallel - Blue to easy black runs grommed or ungroomed conditions				
VERSATILITY ELEMENTS - Scores are derived from the skier's performance in the 5 tasks in the Application of				
Fundamentals category (Candidates must score 4 or better in three categories and 3 or better in the fourth)				
		, and the second		Comments
Environment	Accurately blends and ap	pplies fundamentals to all blue and groomed black terrai	n L	
Speed	Skis in control using a co	onsistent round turn shape at advanced zone speeds		
Accuracy	Consistency - Fundamen	ntals are consistently present through all tasks and all		
	phases of a parallel turn,	, and through a series of rhythmic and controlled turns		
		vary rate and timing of multiple fundamentals to adapt s	(i	╗ ┃
	performance outcomes a	as defined by the task or situation		
PERFORMANCE MEETS STANDARDS: PERFORMANCE DOES NOT MEET STANDARDS:				