Delivery Release Phase	Well Done	Needs Improvement	Relearn	Comments or Prescriptive Measures
Elbow slightly bent prior to release	5,4,	Z.1.		4.0/7 21500 will
Handle is turned remains rotated until just prior to release	5, .	4.3		3- WOCKING ON THIS
Stone position is a maximum of 12" in front of sliding foot entering release	5,4,			
Wrist position remains high above stone handle	5,4	2,1		
Grip on handle remains the same as set up position	4.5.	3,1		3- HOLD COUNTER ROTATION
Stone is rotated and released over a distance of approximately 3 feet.	4	5,3		
Handle position at final release point is at 12 o'clock	4.1	5.,3		
Fingers and thumb leave the handle at the same time	34,	2,1		
Hand finishes in a relaxed handshake position directed towards target		4,2,5,3		3- Relieve to STICK 5- Often somepy hand across body instead of extending hand to broom

## **Evaluation Toolkit**

Brushing	Well Done	Needs Improvement	Relearn	Comments or Prescriptive Measures	
Knees bent with the body's weight on toes/balls of feet, feet out beyond the hips	5	4	3,2,1		
Bent at waist with head directly over the top of the brush head	5	2.1 4.3			
Grip is 1/3 and 2/3 position or as adapted to suit the athlete's height.		4.3,			
Open-Stance – foot motion is cross-country skiing, athlete remains on balls of feet Closed- Stance - foot motion is side-step and athlete remains on balls of feet	5	ALL		I'VE ASKLD 2, TO LEARN CLOSED - STANCE NOT COMFY ALL EXERTS - NETO IMPROVEMENT	
In position to see the playing end of the ice	ALL				
Scrubbing motion is quick, compact, side to side and directly in front of the stone	4.3			,	
Substantial downward pressure on brush which remains constant during travel down the ice	5	OLL REST		Impeoving G	
Brush stroke is close to the stone or other athlete's brush				NOT BAD. ALL	
Communication is ongoing		5.4	,	ZONES - NEW ; NOT ONEONE	
Brushers are looking up and down	2,4	3,1			
Timing devices are being used appropriately	54		342.1	NOT FAMILIAR OR COMPORTALL TW	JAA

4- PLAYER 4 3- PLAYER 3

2. PLAYER 2 1- PLAYER |

## **Evaluation Toolkit**

<b>Delivery</b> Forward Slide Phase	Well Done	Needs Improvement	Relearn	Comments or Prescriptive Measures
Stone motion precedes the sliding foot's		2-		De Drive at some time of rock forward.
forward motion Stone motion forward is in a straight line	+	5		1.0/1 better then 1/1 ) 5-149h hits
directed toward target	But	1,3 5,4	2	5- Right byt - right
Hips and sliding foot move forward together				
Hack foot pointed at target when leg drive is applied	3,4,	2, /		2. Krew-actover.
Application of leg drive occurs at proper time	+	12,		1-Improving
and is shot dependent- body should be in a				4-600d les arive on hits
balanced position with hips ahead of the	4	Rest		
hack foot and sliding foot under vertical axis of body	1	resi		
Sliding foot moves gradually under the	<del> </del>	<del> </del>	ι, ·	2 - NOT BAD - QUICK " Overly lift on HITS
body's centre of gravity	3	2. 5.4		5- high tran under . 4. Right then more 5- pigeon told sometimes
Sliding foot heel turns in slightly to increase	1,3,			5- pigeon told Sometimes
base of support (optional)	2	4.5		4. Straight + 5/3 turned stightly. 5-01s to under. 2- Poor Loo
Final position of the sliding foot under the		11.00		5-015 to walk. 2- POOR 100
vertical axis of body/centre of gravity	2	4,5	-	4. Foot continue to right
Fairly upright body position	4,3	2,1,		313 addres Good
Brush arm position remains in the same as	# 3 x	1		
set up	5,2,	4.		Starts to move backwards
Trailing leg extends fully to a comfortable				4. Counters foot ming to right
position straight behind the body	_	4, 2,	2	2. Twists 2 rides high
Sliding leg & foot supports body weight	3,4,	1,2		1- 700 high; 2 - 400 high 2- Ripes Habi a adstrace (crass)
Athlete centre of gravity is low to the ice	3. 4.5	/,	2	2- RIDES HIGH & WETTABLE (CEASS)
Body and rock maintain position on delivery path through all movement		ALL		CALW
Shoulders remain level and square through	1,3,		<u> </u>	2. State low on R. OK ondervey/ Bonnie 1450
all movement	4.5			
Throwing arm elbow slightly bent & relaxed	5,1 3,4,	2		
Handle of stone remains set and in position	5.4			3- TENDENCY TO STRAIGHTEN TOO SOON
throughout all movement  Distance between the back side of the rock	12.	3,2,1	-	7 / 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
and the tip of the sliding toe is a maximum of	3,			
12"	5	4.2,1		
Wrist remains high during entire forward	3,4	5-07	<b>†</b>	FB/r-controp
slide	5-17	1,2		

## **Evaluation Toolkit**

Delivery Pull Back Phase	Not Applicable	Well Done	Needs Improvement	Relearn	Comments or Prescriptive Measures
Forward Press is slight movement of stone along line of delivery (optional)		1,2,3,			
Both legs are used to lift hips		5,4,3,	2		Rever!
Stone is pulled back in a straight line on the line of delivery		2 43	1,5		
Sliding foot and hips move back with/or slightly after the rock		ALL			
Brush moves back the same distance as the stone	Anex	DIL			
Sliding Foot moves straight back and remains parallel with hack foot		4	1 2,5,3		
Hips are elevated so that the knee of hack leg remains bent (approx. 90°)			FILL.		
Hack foot, knee, and foot remain pointed at target		1,3,4,5	2		
If throwing a takeout shot, slight weight transfer to the heel of the sliding foot at the farthest pull back point		4	Reit	2	Revisir!
Hips remain level and square throughout all movement		3, 4	51,2		
Shoulders remain level and square throughout all movement		5,4,3	7.		
Handle of stone remains rotated to the appropriate position throughout all movement until release		5,4,4,1	3,20		

## **Canadian Curling Association Performance Factors Checklist**

Delivery Set-Up Phase	Well Done	Needs Improvement	Relearn	Comments or Prescriptive Measures
Approach hack from behind		ALL		NECO TO ROMINS ALL
Ball of foot in back of hack	3.4.5	1.2		
Foot and ankle alignment in hack pointed to target	4,53		2	Legs splay open . point
Sliding foot parallel to the hack foot and flat on ice	1345		~	2
Sliding foot heel even with toe of hack foot	1,3,4,5			
Ensure hips are square to target	4.5	2,3,1		
Hack leg knee pointed to target	3,4,5	2,/	2	
Body weight evenly distributed on both feet	4.5.1	3,2		
Torso in upright position, head up, eyes looking forward	ALL			
Shoulders level & square to target	5.4. 1	3.2		3- Distribute body at every
Brush head up & even with stone	4,5,3,	1		1- 45 angle to body.
Brush handle placed comfortably under arm, across the small of the back. Balance/Stability Device is highly recommended.	7,5,3,			2 - MAYBL TEY LORDAN T THIS
Brush hand grip ensures shoulders are square	1,3.4,5	2		
Stone is positioned on line of delivery (centre of the stone is in front of throwing arm pit)	4	5,3,2,1		
Stone handle set to proper rotation - 10 o'clock position for clockwise - 2 o'clock position for counter clockwise	ALL			
Grip is firm, wrist high over centre of gravity of the stone	2,3,4,	1		MOTT CAN DEOP WEIST
Elbow relaxed and pointing downward	ALL			
Handle held in second joint of fingers and thumb placed on side of the handle opposite the fingers	ALL			
Forefingers remain together and firm on handle	4,	5,3		REUIST ROOG
'V' between thumb and forefinger point to opposite shoulder	ALL			

REVER - STONE POSITION (TO KNEE)