2026 Labrador Figure Skating Classic

January 17 to 18, 2026

Happy Valley - Goose Bay, NL

Bronze Women (Adult) - Free Skate

Rank	Name	Club	Element Score	Prog Comp Score	Bonus	Deductions	Score
1	Melissa Russell	Polaris FSC,NL	4.40	12.50	0.00	0.00	16.90

#	Executed Element	Base Value	GOE	J1	J2								JREF			Score
1	1F+1Lo	1.00	-0.02	-1	0	-	-	-	-	-	-	-	0	-	-	0.98
2	1Lo	0.50	0.00	0	0	-	-	-	-	-	-	-	0	-	-	0.50
3	SSpB	1.10	0.00	0	0	-	-	-	-	-	-	-	0	-	-	1.10
4	StSq*		-	-	-	-	-	-	-	-	-	-	-	-	-	0.00
5	1S	0.40	0.00	0	0	-	-	-	-	-	-	-	0	-	-	0.40
6	CSpB	1.10	0.00	0	0	-	-	-	-	-	-	-	0	-	-	1.10
7	1F+1T<<	0.50	-0.18	-4	-3	-	-	-	-	-	-	-	-4	-	-	0.32

4.40

x - credit for second half, base value multiplied by 1.1   * - invalid element, scored as zero   e - jump take-off (Flip/Lutz) with edge

! - (singles & pairs) jump take-off (Flip/Lutz) with attention   ! (dance) Choreo Element does not fulfil all requirements

< - underrotated jump   < - (Key Points Dance) interruption   REP - repeated jump restriction

<< - (singles & pairs) downgraded jump   << - (Key Points Dance) interruption   V - spin requirement not met

EL - Extended Lift   EE - Extended Edge   F - Fall in Element

Program Component	Factor															
Composition	2.00	2.25	2.00	-	-	-	-	-	-	-	2.25	-	-			4.34
Presentation	2.00	2.50	2.00	-	-	-	-	-	-	-	2.25	-	-			4.50
Skating Skills	2.00	1.75	1.50	-	-	-	-	-	-	-	2.25	-	-			3.66

12.50

0.00

Versions: CSS(25.00.06), SOV(25.00.06), SP(25.00.06)

Rank	Name	Club		Element Score	Prog Comp Score	Bonus	Deductions	Score
2	Meagan Abbott	Wabush FSC,NL		4.61	11.00	0.00	0.00	15.61

#	Executed Element	Base Value	GOE	J1	J2								JREF			Score
1	1T	0.40	0.00	0	0	-	-	-	-	-	-	-	0	-	-	0.40
2	1W+1T	0.70	-0.04	0	-3	-	-	-	-	-	-	-	0	-	-	0.66
3	CSp	0.00	-	-	-	-	-	-	-	-	-	-	-	-	-	0.00
4	1Lo	0.50	-0.08	-2	-3	-	-	-	-	-	-	-	0	-	-	0.42
5	ChSq1	3.00	-1.17	-3	-2	-	-	-	-	-	-	-	-2	-	-	1.83
6	1F	0.50	-0.03	0	-2	-	-	-	-	-	-	-	0	-	-	0.47
7	USpB	1.00	-0.17	-1	-2	-	-	-	-	-	-	-	-2	-	-	0.83

4.61

x - credit for second half, base value multiplied by 1.1   * - invalid element, scored as zero   e - jump take-off (Flip/Lutz) with edge

! - (singles & pairs) jump take-off (Flip/Lutz) with attention   ! (dance) Choreo Element does not fulfil all requirements

< - underrotated jump   < - (Key Points Dance) interruption   REP - repeated jump restriction

<< - (singles & pairs) downgraded jump   << - (Key Points Dance) interruption   V - spin requirement not met

EL - Extended Lift   EE - Extended Edge   F - Fall in Element

Program Component	Factor																
Composition	2.00		2.00	1.75	-	-	-	-	-	-	-	2.00	-	-			3.84
Presentation	2.00		2.25	1.50	-	-	-	-	-	-	-	2.25	-	-			4.00
Skating Skills	2.00		1.50	1.25	-	-	-	-	-	-	-	2.00	-	-			3.16

11.00

0.00

Happy Valley - Goose Bay, NL

Bronze Women (Adult) - Free Skate

Rank	Name	Club					Element Score		Prog Comp Score		Bonus	Deductions	Score
3	Jacqueline Carre	Wabush FSC,NL					3.58		9.50		0.00	0.50	12.58

#	Executed Element		Base Value	GOE	J1	J2								JREF			Score
1	1W+1T		0.70	-0.05	-2	-2	-	-	-	-	-	-	-	0	-	-	0.65
2	1S		0.40	-0.04	-1	-2	-	-	-	-	-	-	-	0	-	-	0.36
4	1T		0.40	-0.03	-1	-1	-	-	-	-	-	-	-	0	-	-	0.37
5	USpB		1.00	-0.13	-1	-1	-	-	-	-	-	-	-	-2	-	-	0.87
6	1Lo<<		0.00	-	-	-	-	-	-	-	-	-	-	-	-	-	0.00
7	ChSq1		3.00	-1.67	-5	-2	-	-	-	-	-	-	-	-3	-	-	1.33
8	SSp	F	0.00	-	-	-	-	-	-	-	-	-	-	-	-	-	0.00
																	3.58

x - credit for second half, base value multiplied by 1.1   * - invalid element, scored as zero   e - jump take-off (Flip/Lutz) with edge

! - (singles & pairs) jump take-off (Flip/Lutz) with attention   ! (dance) Choreo Element does not fulfil all requirements

< - underrotated jump   < - (Key Points Dance) interruption   REP - repeated jump restriction

<< - (singles & pairs) downgraded jump   << - (Key Points Dance) interruption   V - spin requirement not met

EL - Extended Lift   EE - Extended Edge   F - Fall in Element

Program Component	Factor															
Composition	2.00	2.00	1.75	-	-	-	-	-	-	-	1.75	-	-			3.66
Presentation	2.00	1.75	1.25	-	-	-	-	-	-	-	2.00	-	-			3.34
Skating Skills	2.00	1.25	1.00	-	-	-	-	-	-	-	1.50	-	-			2.50
																9.50

1 Fall(s) factor (0.5)   0.50