

2023 West Coast Challenge

02-12-2023 to 02-12-2023

Aldergrove, BC

Gold Men (FS) - Free Skate

| Rank | Name | Club | Element Score | Prog Comp Score | Bonus | Deductions | Score |
|------|---------------|-------------------------|---------------|-----------------|-------|------------|-------|
| 1 | Lawry Poupart | Delta Skating Clu,BC/YK | 2.92 | 15.51 | 0.00 | 0.50 | 17.93 |

| # | Executed Element | Base | | | | | | JREF | Score |
|---|------------------|-------|-------|----|----|----|---|------|-------|
| | | Value | GOE | J1 | J2 | J3 | | | |
| 1 | Ssp | 0.00 | - | - | - | - | - | 0.00 | |
| 2 | 1W+1Lo | 0.80 | -0.08 | 0 | 0 | -3 | - | 0.72 | |
| 3 | 1T | 0.40 | 0.00 | 0 | 0 | 0 | - | 0.40 | |
| 4 | 1Lo | 0.50 | 0.03 | 1 | 1 | 0 | - | 0.53 | |
| 5 | 1S+1T | 0.80 | 0.00 | 0 | 0 | 0 | - | 0.80 | |
| 6 | FSSp | 0.00 | - | - | - | - | - | 0.00 | |
| 7 | 1F | 0.50 | -0.03 | 0 | 0 | 0 | - | 0.47 | |
| 8 | StSq | 0.00 | - | - | - | - | - | 0.00 | |
| 9 | CoSp | 0.00 | - | - | - | - | - | 0.00 | |

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 ! - (Key Points Dance) incomplete REP - repeated jump restriction
 < - underrotated jump < - (Key Points Dance) interruption S - (Pattern Dance Type Step Seq.) separation
 << - (singles & pairs) downgraded jump << - (Key Points Dance) interruption V - spin requirement not met
 EL - Extended Lift F - Fall in Element

| Program Component | Factor | | | | | | | | | | | | | | |
|-------------------|--------|--|------|------|------|---|---|---|---|---|---|------|---|---|-------|
| Composition | 2.67 | | 2.25 | 2.25 | 1.75 | - | - | - | - | - | - | 2.00 | - | - | 5.50 |
| Presentation | 2.67 | | 2.00 | 2.00 | 1.50 | - | - | - | - | - | - | 1.75 | - | - | 4.83 |
| Skating Skills | 2.67 | | 2.00 | 2.50 | 1.50 | - | - | - | - | - | - | 1.75 | - | - | 5.18 |
| | | | | | | | | | | | | | | | 15.51 |

1 Late Start factor (0.5) 0.50