



Please print and sign this sheet, and include it with your mailed submission.

Mail or Drop off Your Submission to:
Canada Grading
6D - 7398 Yonge St
Suite 150
Thornhill, ON
L4J 8J2

Contact
David Masse
2plankdave@gmail.com
[5879982658](tel:5879982658)

Address
58 Tuscarora Heights NW
Calgary
Alberta
T3L 2H2

Return Type: Ship

Submission group: April 28, 2024

Your mailed submission must be received no later than April 28, 2024, or it will be sent to the grading service the following month.

Cards

Card Name	Card Year	Card Set	Card Number	Value	Quantity	Submission Level	Additional
Tyson Foerster Young Guns Red Outburst	2023-24	Upper Deck Series 1	225	140	1	Bulk	Wipe- No Semi Rigid Case- No Review- No
Connor Bedard Red Die Cut	2023-24	Upper Deck Series 2	RDT-19	120	1	Bulk	Wipe- No Semi Rigid Case- No Review- No
Yaroslav Askarov Young Guns Outburst	2023-24	Upper Deck Series 1	204	80	1	Bulk	Wipe- No Semi Rigid Case- No Review- No
Luke Hughes Canvas Young Guns	2023-24	Upper Deck Series 2	C213	40	1	Bulk	Wipe- No Semi Rigid Case- No Review- No
Matthew Knies Canvas Young Guns	2023-24	Upper Deck Series 1	C103	40	1	Bulk	Wipe- No Semi Rigid Case- No Review- No
Matthew Knies Young Guns	2023-24	Upper Deck Series 1	222	40	1	Bulk	Wipe- No Semi Rigid Case- No Review- No
Matthew Coronato Clear Cut Young Guns	2023-24	Upper Deck Series 1	201	130	1	Bulk	Wipe- No Semi Rigid Case- No Review- No
Jake	2021-22	Upper Deck	467	10	2	Bulk	Wipe- No



CANADA GRADING
Confirmation Sheet

CANADA GRADING

Neighbours Young Guns		Series 2					Semi Rigid Case- No Review- No
Jake Neighbours Future Watch Auto	2021-22	SP Authentic Hockey	146	60	1	Bulk	Wipe- No Semi Rigid Case- No Review- No
The Mask	1991	Pro Set	CC2	15	1	Bulk	Wipe- No Semi Rigid Case- No Review- No
Guy Lafleur Rookie Card	1971-72	O Pee Chee	148	0	1	Bulk	Wipe- No Semi Rigid Case- No Review- No

Grading Total - \$408 CAD
Wipes Total - \$0 CAD
Reviews Total - \$0 CAD
Semi Rigid Cases - \$0 CAD
Total cost - \$408 CAD
Total Declared Value - \$ 685 USD
Total Cards - 12

Please Sign Here