

ONT - F PCS Analysis

Category	Avg OHL Career Pts/GP	Draft Eligible Players in Category			How to evaluate this PCS category
AA - "Exceptional" OHL Pt Production Potential	1.10	NA			Many players in this category go on to successful, or star, NHL careers. Fantilli may have been classified here if it weren't for his sample of only 11 GTHL games.
AA - Elite OHL Pt Production Potential	0.85	Andrew Leblanc	Matthew Poitras	Dalyn Wakely	Players in this category have the potential to be elite OHL players. Very few 'don't turn out at all' (i.e. only 20% of Fwds in this group average less than 0.5 points/game during their OHL career).
A - V. High End OHL Pts Potential	0.75	Sam Alfano Carson Christy Adam Fantilli Pano Fimis	Zakary Lavoie Cooper Matthews Ryan McGuire Joey Muldowney	Brady Stonehouse Patrick Thomas Zander Veccia Tai York	Although not as highly regarded as the players in the top 2 categories, "A" ranked players still possess high end OHL potential and are a lower risk to not produce offensively in their career (only ~1/3 players are slower to develop or never reach full potential).
A - Strong OHL Point Potential	0.73	Kocha Delic Justin DeZoete Hunter Haight	Austin Harper Nicholas Moldenhat Jack Piper	Jake Sederoff Owen Van Steensel	
B - Likely OHL Pts Potential	0.62	Carter Coombs Jake Karabela	Devin Mauro Bryce McConnell	Nathan Poole Hayden Simpson	B players still have high potential - just a step down. Keep in mind for players like Karabela that teammates will influence pts/gm which will influence the model
C - Some OHL Pts Potential (minimum wait 1 year)	0.46	Aaron Andrade Brandon Balazs Gavin Bryant	Aidan Castle Brice Cooke Cedrick Guindon	Paul Ludwinski Trent Swick Sett Ursomarzo	C players have higher risk than the groups above. However, there have still been C players that turn into stars in the past (Warren Foegele, Connor Brown, Zach Senyshyn) - it just the exception rather than the rule. Guindon may be in this group because of a weak league, and Swick may be because there are so few comparables at his height. But it is worth noting
D- Yellow Flag on OHL Pts Potential	0.39	Jax Bellwood Ben Bujold Gavin Grundner	Kyan Haldenby Evan Klein	Nace Langus Dylan Roobroeck	These players usually are usually slower to develop and will take at least 1 year before being "OHL ready", maybe 2. Being in this category doesn't guarantee that the player will fail (e.g. Ryder McIntyre, Melee, Struthers) but again should be seen as a yellow flag about 4-year / 5-year offensive potential
D- Red Flag on OHL Pts Potential	0.5	Owen Beck Lorenzo Bonaiuto Beau Jelsma Ryder McIntyre	Kyle McMillan Jonathan Melee Kalen Peterson	Eli Sebastian Ryan Struthers Luke Torrance	

ONT - D PCS Analysis

Category	Average PPG	Draft Eligible Players in Category			Comments
AA - Elite OHL Pt Production Potential	0.53	NA	George Fegaras	Nolan Kushnir	Some lower end players (such as Hoover and Kushnir) ended up in this group - obviously the model output should be taken with a grain of salt / the eye test will need to play a big role in how to interpret this output
		Jackson Edward	Joshua Hoover	Ty Nelson	
A - V. High End OHL Pts Potential	0.45	Luca D'Amato	Matthew Mayich	Koen Taves	Taves and Mayich are interesting stand outs here
		Jacob Leblanc			
B - Likely OHL Pts Potential	0.31	Aaron Brown	Mason Chitaroni	Ryan Vannetten	
		Michael Buchinger			
C - Some OHL Pts Potential (minimum wait 1 year)	0.28	Nicholas De Angelis	Alec Leonard	Matthew Morden	Some high end players scoring lower than expected. For Donovan this may be due to poor league quality impacting his Adj Pts/Gm
		Jorian Donovan	Donovan McCoy	Shawn Ramsey	
		Matthew Jovanovic	William Moore	Connor Toms	
D- Yellow Flag on OHL Pts Potential	0.24	Ethan Coups	Raine Nadeau	Thomas Sirman	Player in this range are not likely to have high point production at the OHL level and most likely project as 'Shut down guys'. Thomas Sirman is a notable player that my own eye test (MZ) is that he has more offensive potential than shown
		Wilson Farrow	Cedricson Okitundu	Caleb van de Ven	
D- Red Flag on OHL Pts Potential	0.2	Isaiah George	Tnias Mathurin	Noah Van Vliet	

USA - F PCS Analysis

Category	Average PPG	Draft Eligible Players in Category			Comments
AA - 'Exceptional' OHL Pt Production Potential	1.18	Rutger McGroarty Frank Nazar			Scouts usually do a good job of picking USA forwards - almost all become productive OHL players. I would not read into the fact that Gauthier is in the 'B' category - i.e. he was still the highest G/GP in the U16 league. Also certain players in uncommon leagues were excluded (Casey, Brindley)
AA - Elite OHL Pt Production Potential	0.84	Ryan Abraham Gavin Hayes	Maxim Namestnikov	Carson Walters	
B - Likely OHL Pts Potential	0.65	Nolan Abraham Jonah Aegerter Owen Baker	Cutter Gauthier Christian Kocsis	Michael Mesic Justin Varner	
C - Some OHL Pts Potential (minimum wait 1 year)	0.5	Brennan Ali Sam Assinewai Tyler Catalano	Zach Filak Zion Green	Nathan Lewis Nick Turek	

USA - D PCS Analysis

Category	Average PPG	Draft Eligible Players in Category	Comments
AA - Elite OHL Pt Production Potential	0.43	Tyler Duke Tucker Shedd	
A - V. High End OHL Pts Potential	0.37	Thomas Budnick Kendel Geier Carson Walters Peter Forgione	
B - Likely OHL Pts Potential	0.3	Chris Able Landon Fleming Chase Pietila Grant Babcock Gus Hinckley Spencer Sova	