

No.	Name	Gr	Rate	Pts	TBrk1	TBrk2	TBrk3	Rnd1	Rnd2	Rnd3	Rnd4
1	Li, Andy		494	4.0	9.0	11.0	10.0	W5	W19	W7	W8
2	Folden, Kurt A			4.0	9.0	10.0	10.0	W28	W3	W6	W4
3	Morris, Conrad K		784	3.0	9.0	11.0	7.0	W10	L2	W15	W18
4	Parks, Noah T		932	3.0	9.0	10.0	9.0	W32	W21	W9	L2
5	Barnes, Grayson		930	3.0	8.5	10.0	6.0	L1	W24	W11	W19
6	Jayne, Seth		849	3.0	8.0	9.0	8.0	W15	W29	L2	W22
7	Cancio, Zak		830	3.0	8.0	8.5	8.0	W36	W16	L1	W23
8	Wang, Henry		770	3.0	8.0	8.0	9.0	W37	W17	W14	L1
9	Carlisle, Denham		824	3.0	7.5	8.0	8.0	W31	W13	L4	W20
10	Ainza Camargo, Alain			3.0	7.0	7.5	6.0	L3	W33	W16	W14
11	Bian, Peter		962	2.5	7.5	8.5	6.5	W30	D12	L5	W17
12	Pugazhendhi, Arunbalaji		735	2.5	6.5	8.0	6.5	W22	D11	L18	W27
13	Simonson, Dzilnizhoni		640	2.5	6.5	7.5	6.0	W20	L9	D27	W28
14	Aletheia-Zomlefer, Thayer		917	2.0	5.0	9.0	7.0	W34	W23	L8	L10
15	Vogel, Alexander		418	2.0	5.0	9.0	4.0	L6	W26	L3	W35
16	Pillai, Vivek		632	2.0	5.0	8.5	5.0	W25	L7	L10	W33
17	Lei, Harry		477	2.0	4.5	9.5	6.0	W18	L8	W21	L11
18	Gross, Matthew		903	2.0	4.5	7.5	5.0	L17	W37	W12	L3
19	White, Seamus		791	2.0	4.0	8.5	6.0	W33	L1	W30	L5
20	Guerrero, Miguel			2.0	3.5	7.5	5.0	L13	W32	W29	L9
21	Segal, Jeremy		701	2.0	3.5	7.0	5.0	W27	L4	L17	W31
22	Madrid, Ivan P			2.0	3.5	7.0	5.0	L12	W36	W28	L6
23	Shiple, Dillon		700	2.0	3.0	6.5	6.0	W35	L14	W31	L7
24	Rios, Jacob A		112	2.0	3.0	6.0	4.0	-B-	L5	L25	W29
25	Madrid, Andrew J			2.0	2.5	5.5	3.0	L16	L28	W24	W30
26	Gutierrez, Sebastian			2.0	2.0	5.0	3.0	L29	L15	W32	W34
27	Asunsolo Gamez, Jose			1.5	5.5	8.0	4.0	L21	W34	D13	L12
28	Lopez, Alejandro		666	1.0	6.5	10.5	3.0	L2	W25	L22	L13
29	Alba-Jimenez, Noe		678	1.0	5.5	8.5	4.0	W26	L6	L20	L24
30	Lyons, Ezra J		567	1.0	5.0	7.5	3.0	L11	W35	L19	L25
31	White, Fisher		270	1.0	4.0	7.0	2.0	L9	-B-	L23	L21
32	Alba-Jimenez, Sandra		514	1.0	4.0	7.0	1.0	L4	L20	L26	W37
33	Jayne, Skyler		173	1.0	4.0	7.0	1.0	L19	L10	-B-	L16
34	Alba-Jimenez, Ricardo		488	1.0	3.5	5.5	2.0	L14	L27	W37	L26
35	Penners, Jessie			1.0	3.5	5.5	2.0	L23	L30	W36	L15
36	Bish, Capriana		352	1.0	3.0	6.0	0.0	L7	L22	L35	-B-
37	Pariseau, Calliest			0.0	4.0	7.0	0.0	L8	L18	L34	L32