



# INTERACTIVE INFORMATION GUIDE

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More Information on the History of the NHL Draft Lottery Is Available on [Records.NHL.com](https://records.nhl.com)

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## 2025 NHL DRAFT LOTTERY FORMAT AND ODDS

The 2025 NHL Draft Lottery will be held at 7 p.m. ET on Monday, May 5, at NHL Network’s Secaucus, N.J., studio. The event will be broadcast on ESPN, Sportsnet and TVA Sports.

**For the first time in its 30-year history, the Draft Lottery drawing will be held live in-studio, allowing viewers to follow along and learn the results at the same time as the Draft Lottery participants.**

The Draft Lottery will determine the order of selection for the first 16 picks in the first round of the 2025 Upper Deck NHL Draft. Participants are all teams that did not qualify for the 2025 Stanley Cup Playoffs (or the teams that have acquired the first-round drafting positions of those non-playoff teams).

The Draft Lottery will be conducted in two phases, the first to determine the first overall pick in the 2025 Upper Deck NHL Draft and the second to determine the second overall pick.

**REMINDER:** The NHL announced changes to the Draft Lottery format [on March 23, 2021](#). Among the changes in effect since 2022 is a limit on the total number of selections (10) a team participating in the Draft Lottery can “move up” in the event it wins one of the Lottery Draws. Thus, only the top 11 seeds will be eligible to receive the first overall selection in the 2025 Upper Deck NHL Draft.

### --- ODDS TO WIN 1ST LOTTERY DRAW ---

Draft Lottery Participants (Fewest Points to Most)	Odds
San Jose Sharks	18.5%
Chicago Blackhawks	13.5%
Nashville Predators	11.5%
Philadelphia Flyers	9.5%
Boston Bruins	8.5%
Seattle Kraken	7.5%
Buffalo Sabres	6.5%
Anaheim Ducks	6.0%
Pittsburgh Penguins	5.0%
New York Islanders	3.5%
New York Rangers*	3.0%
Detroit Red Wings	2.5%
Columbus Blue Jackets	2.0%
Utah Hockey Club	1.5%
Vancouver Canucks	0.5%
Calgary Flames**	0.5%

### --- ODDS TO RECEIVE NO. 1 OVERALL PICK ---

Draft Lottery Participants (Fewest Points to Most)	Odds
San Jose Sharks	25.5%
Chicago Blackhawks	13.5%
Nashville Predators	11.5%
Philadelphia Flyers	9.5%
Boston Bruins	8.5%
Seattle Kraken	7.5%
Buffalo Sabres	6.5%
Anaheim Ducks	6.0%
Pittsburgh Penguins	5.0%
New York Islanders	3.5%
New York Rangers*	3.0%
Detroit Red Wings	0.0%
Columbus Blue Jackets	0.0%
Utah Hockey Club	0.0%
Vancouver Canucks	0.0%
Calgary Flames**	0.0%

\* Under the terms of a [Jan. 31, 2025, trade](#) between NY Rangers and Vancouver, NY Rangers will transfer their 1st-round pick in either the 2025 or 2026 NHL Draft to Vancouver, at NY Rangers’ option.

\*\* Under the terms of an [Aug. 18, 2022, trade](#) between Calgary and Montreal, if Calgary’s 1st-round pick in the 2025 NHL Draft becomes a top-10 pick as a result of the Draft Lottery, Calgary will instead transfer Florida’s 1st-round pick (previously acquired by Calgary) to Montreal. If Calgary’s 1st-round pick in the 2025 NHL Draft is not a top-10 pick following the Draft Lottery, Calgary will transfer that pick to Montreal.

The odds for the remaining teams will increase on a proportionate basis for the 2nd Lottery Draw, based on which team wins the 1st Lottery Draw.

The 14 teams not selected in the Draft Lottery will be assigned the remaining 2025 Upper Deck NHL Draft selections (among 1 through 16 in the first round), in inverse order of regular-season points.

# 2025 NHL DRAFT LOTTERY LOOKUP TABLE

By Combination ID

ID.	BALLS 1-4	TEAM SEQ #	ID.	BALLS 1-4	TEAM SEQ #	ID.	BALLS 1-4	TEAM SEQ #	ID.	BALLS 1-4	TEAM SEQ #
1.	1 2 3 4	SEA ( 1)	51.	1 2 8 14	BOS ( 6)	101.	1 3 8 9	ANA ( 10)	151.	1 4 8 14	NSH ( 14)
2.	1 2 3 5	BOS ( 1)	52.	1 2 9 10	CHI ( 6)	102.	1 3 8 10	PHI ( 8)	152.	1 4 9 10	NSH ( 15)
3.	1 2 3 6	CHI ( 1)	53.	1 2 9 11	CBJ ( 1)	103.	1 3 8 11	CHI ( 9)	153.	1 4 9 11	NYR ( 7)
4.	1 2 3 7	SJS ( 1)	54.	1 2 9 12	NYI ( 2)	104.	1 3 8 12	DET ( 3)	154.	1 4 9 12	SJS ( 25)
5.	1 2 3 8	ANA ( 1)	55.	1 2 9 13	CHI ( 7)	105.	1 3 8 13	SEA ( 11)	155.	1 4 9 13	NSH ( 16)
6.	1 2 3 9	SJS ( 2)	56.	1 2 9 14	BOS ( 7)	106.	1 3 8 14	SEA ( 12)	156.	1 4 9 14	NSH ( 17)
7.	1 2 3 10	NYR ( 1)	57.	1 2 10 11	BUF ( 5)	107.	1 3 9 10	CBJ ( 3)	157.	1 4 10 11	BOS ( 17)
8.	1 2 3 11	NYI ( 1)	58.	1 2 10 12	ANA ( 6)	108.	1 3 9 11	SJS ( 14)	158.	1 4 10 12	BUF ( 11)
9.	1 2 3 12	PIT ( 1)	59.	1 2 10 13	PHI ( 5)	109.	1 3 9 12	SEA ( 13)	159.	1 4 10 13	NSH ( 18)
10.	1 2 3 13	NSH ( 1)	60.	1 2 10 14	NSH ( 5)	110.	1 3 9 13	NYR ( 4)	160.	1 4 10 14	SJS ( 26)
11.	1 2 3 14	CHI ( 2)	61.	1 2 11 12	ANA ( 7)	111.	1 3 9 14	PHI ( 9)	161.	1 4 11 12	NYR ( 8)
12.	1 2 4 5	BUF ( 1)	62.	1 2 11 13	PIT ( 4)	112.	1 3 10 11	NSH ( 12)	162.	1 4 11 13	CHI ( 15)
13.	1 2 4 6	NYR ( 2)	63.	1 2 11 14	BOS ( 8)	113.	1 3 10 12	SJS ( 15)	163.	1 4 11 14	CHI ( 16)
14.	1 2 4 7	NYR ( 3)	64.	1 2 12 13	CBJ ( 2)	114.	1 3 10 13	PHI ( 10)	164.	1 4 12 13	NSH ( 19)
15.	1 2 4 8	SJS ( 3)	65.	1 2 12 14	NYI ( 3)	115.	1 3 10 14	CBJ ( 4)	165.	1 4 12 14	NSH ( 20)
16.	1 2 4 9	PIT ( 2)	66.	1 2 13 14	NSH ( 6)	116.	1 3 11 12	CHI ( 10)	166.	1 4 13 14	ANA ( 11)
17.	1 2 4 10	SJS ( 4)	67.	1 3 4 5	SEA ( 7)	117.	1 3 11 13	CHI ( 11)	167.	1 5 6 7	SJS ( 27)
18.	1 2 4 11	PHI ( 1)	68.	1 3 4 6	BUF ( 6)	118.	1 3 11 14	PIT ( 8)	168.	1 5 6 8	NYR ( 9)
19.	1 2 4 12	ANA ( 2)	69.	1 3 4 7	NSH ( 7)	119.	1 3 12 13	PHI ( 11)	169.	1 5 6 9	SJS ( 28)
20.	1 2 4 13	PHI ( 2)	70.	1 3 4 8	BUF ( 7)	120.	1 3 12 14	BOS ( 13)	170.	1 5 6 10	SJS ( 29)
21.	1 2 4 14	SJS ( 5)	71.	1 3 4 9	PHI ( 6)	121.	1 3 13 14	NYI ( 4)	171.	1 5 6 11	CHI ( 17)
22.	1 2 5 6	SJS ( 6)	72.	1 3 4 10	ANA ( 8)	122.	1 4 5 6	SJS ( 16)	172.	1 5 6 12	SJS ( 30)
23.	1 2 5 7	SEA ( 2)	73.	1 3 4 11	PIT ( 5)	123.	1 4 5 7	PHI ( 12)	173.	1 5 6 13	NYI ( 5)
24.	1 2 5 8	BUF ( 2)	74.	1 3 4 12	BOS ( 9)	124.	1 4 5 8	SEA ( 14)	174.	1 5 6 14	BOS ( 18)
25.	1 2 5 9	PIT ( 3)	75.	1 3 4 13	SJS ( 9)	125.	1 4 5 9	BOS ( 14)	175.	1 5 7 8	SJS ( 31)
26.	1 2 5 10	ANA ( 3)	76.	1 3 4 14	NSH ( 8)	126.	1 4 5 10	SJS ( 17)	176.	1 5 7 9	BUF ( 12)
27.	1 2 5 11	SEA ( 3)	77.	1 3 5 6	SJS ( 10)	127.	1 4 5 11	NYR ( 5)	177.	1 5 7 10	SJS ( 32)
28.	1 2 5 12	SJS ( 7)	78.	1 3 5 7	SJS ( 11)	128.	1 4 5 12	NSH ( 13)	178.	1 5 7 11	PHI ( 14)
29.	1 2 5 13	PHI ( 3)	79.	1 3 5 8	NSH ( 9)	129.	1 4 5 13	SEA ( 15)	179.	1 5 7 12	BOS ( 19)
30.	1 2 5 14	BUF ( 3)	80.	1 3 5 9	BUF ( 8)	130.	1 4 5 14	SJS ( 18)	180.	1 5 7 13	NSH ( 21)
31.	1 2 6 7	ANA ( 4)	81.	1 3 5 10	PIT ( 6)	131.	1 4 6 7	PHI ( 13)	181.	1 5 7 14	CHI ( 18)
32.	1 2 6 8	BOS ( 2)	82.	1 3 5 11	DET ( 2)	132.	1 4 6 8	SJS ( 19)	182.	1 5 8 9	SJS ( 33)
33.	1 2 6 9	SEA ( 4)	83.	1 3 5 12	UTA ( 2)	133.	1 4 6 9	SJS ( 20)	183.	1 5 8 10	NYI ( 6)
34.	1 2 6 10	NSH ( 2)	84.	1 3 5 13	SJS ( 12)	134.	1 4 6 10	CHI ( 12)	184.	1 5 8 11	CHI ( 19)
35.	1 2 6 11	NSH ( 3)	85.	1 3 5 14	UTA ( 3)	135.	1 4 6 11	CBJ ( 5)	185.	1 5 8 12	SJS ( 34)
36.	1 2 6 12	SEA ( 5)	86.	1 3 6 7	NSH ( 10)	136.	1 4 6 12	SJS ( 21)	186.	1 5 8 13	BOS ( 20)
37.	1 2 6 13	CHI ( 3)	87.	1 3 6 8	BOS ( 10)	137.	1 4 6 13	PIT ( 9)	187.	1 5 8 14	NSH ( 22)
38.	1 2 6 14	SEA ( 6)	88.	1 3 6 9	BUF ( 9)	138.	1 4 6 14	NYR ( 6)	188.	1 5 9 10	BOS ( 21)
39.	1 2 7 8	UTA ( 1)	89.	1 3 6 10	BOS ( 11)	139.	1 4 7 8	CHI ( 13)	189.	1 5 9 11	SJS ( 35)
40.	1 2 7 9	SJS ( 8)	90.	1 3 6 11	SEA ( 8)	140.	1 4 7 9	UTA ( 4)	190.	1 5 9 12	CGY ( 1)
41.	1 2 7 10	PHI ( 4)	91.	1 3 6 12	CHI ( 8)	141.	1 4 7 10	SEA ( 16)	191.	1 5 9 13	SJS ( 36)
42.	1 2 7 11	BUF ( 4)	92.	1 3 6 13	ANA ( 9)	142.	1 4 7 11	SJS ( 22)	192.	1 5 9 14	SEA ( 19)
43.	1 2 7 12	ANA ( 5)	93.	1 3 6 14	PHI ( 7)	143.	1 4 7 12	SEA ( 17)	193.	1 5 10 11	BOS ( 22)
44.	1 2 7 13	BOS ( 3)	94.	1 3 7 8	BUF ( 10)	144.	1 4 7 13	CHI ( 14)	194.	1 5 10 12	CHI ( 20)
45.	1 2 7 14	BOS ( 4)	95.	1 3 7 9	PIT ( 7)	145.	1 4 7 14	SJS ( 23)	195.	1 5 10 13	CBJ ( 6)
46.	1 2 8 9	CHI ( 4)	96.	1 3 7 10	SEA ( 9)	146.	1 4 8 9	BOS ( 15)	196.	1 5 10 14	CHI ( 21)
47.	1 2 8 10	DET ( 1)	97.	1 3 7 11	NSH ( 11)	147.	1 4 8 10	SEA ( 18)	197.	1 5 11 12	SJS ( 37)
48.	1 2 8 11	NSH ( 4)	98.	1 3 7 12	BOS ( 12)	148.	1 4 8 11	SJS ( 24)	198.	1 5 11 13	SJS ( 38)
49.	1 2 8 12	CHI ( 5)	99.	1 3 7 13	SEA ( 10)	149.	1 4 8 12	DET ( 4)	199.	1 5 11 14	SJS ( 39)
50.	1 2 8 13	BOS ( 5)	100.	1 3 7 14	SJS ( 13)	150.	1 4 8 13	BOS ( 16)	200.	1 5 12 13	NSH ( 23)

ID.	BALLS 1-4	TEAM SEQ #	ID.	BALLS 1-4	TEAM SEQ #	ID.	BALLS 1-4	TEAM SEQ #	ID.	BALLS 1-4	TEAM SEQ #
201.	1 5 12 14	BOS ( 23)	251.	1 7 13 14	SJS ( 47)	301.	2 3 5 10	ANA ( 17)	351.	2 4 6 7	SJS ( 68)
202.	1 5 13 14	SEA ( 20)	252.	1 8 9 10	CHI ( 30)	302.	2 3 5 11	NYR ( 12)	352.	2 4 6 8	CHI ( 41)
203.	1 6 7 8	NYI ( 7)	253.	1 8 9 11	SEA ( 26)	303.	2 3 5 12	BOS ( 31)	353.	2 4 6 9	SJS ( 69)
204.	1 6 7 9	CHI ( 22)	254.	1 8 9 12	NSH ( 31)	304.	2 3 5 13	BOS ( 32)	354.	2 4 6 10	PIT ( 17)
205.	1 6 7 10	BOS ( 24)	255.	1 8 9 13	NSH ( 32)	305.	2 3 5 14	PIT ( 15)	355.	2 4 6 11	BOS ( 33)
206.	1 6 7 11	PHI ( 15)	256.	1 8 9 14	BUF ( 14)	306.	2 3 6 7	PHI ( 28)	356.	2 4 6 12	PHI ( 33)
207.	1 6 7 12	NSH ( 24)	257.	1 8 10 11	PIT ( 13)	307.	2 3 6 8	NSH ( 38)	357.	2 4 6 13	NSH ( 44)
208.	1 6 7 13	CHI ( 23)	258.	1 8 10 12	SEA ( 27)	308.	2 3 6 9	CBJ ( 8)	358.	2 4 6 14	CHI ( 42)
209.	1 6 7 14	PIT ( 10)	259.	1 8 10 13	BUF ( 15)	309.	2 3 6 10	DET ( 8)	359.	2 4 7 8	PHI ( 34)
210.	1 6 8 9	SJS ( 40)	260.	1 8 10 14	CHI ( 31)	310.	2 3 6 11	NSH ( 39)	360.	2 4 7 9	SJS ( 70)
211.	1 6 8 10	PHI ( 16)	261.	1 8 11 12	BOS ( 27)	311.	2 3 6 12	BUF ( 18)	361.	2 4 7 10	CHI ( 43)
212.	1 6 8 11	NSH ( 25)	262.	1 8 11 13	ANA ( 15)	312.	2 3 6 13	CHI ( 34)	362.	2 4 7 11	BOS ( 34)
213.	1 6 8 12	SJS ( 41)	263.	1 8 11 14	PHI ( 21)	313.	2 3 6 14	NSH ( 40)	363.	2 4 7 12	NYI ( 12)
214.	1 6 8 13	SJS ( 42)	264.	1 8 12 13	SJS ( 48)	314.	2 3 7 8	SJS ( 57)	364.	2 4 7 13	SEA ( 31)
215.	1 6 8 14	PIT ( 11)	265.	1 8 12 14	SJS ( 49)	315.	2 3 7 9	PHI ( 29)	365.	2 4 7 14	CBJ ( 10)
216.	1 6 9 10	ANA ( 12)	266.	1 8 13 14	BOS ( 28)	316.	2 3 7 10	NSH ( 41)	366.	2 4 8 9	PIT ( 18)
217.	1 6 9 11	DET ( 5)	267.	1 9 10 11	BOS ( 29)	317.	2 3 7 11	SJS ( 58)	367.	2 4 8 10	BOS ( 35)
218.	1 6 9 12	CHI ( 24)	268.	1 9 10 12	PHI ( 22)	318.	2 3 7 12	SJS ( 59)	368.	2 4 8 11	NSH ( 45)
219.	1 6 9 13	PHI ( 17)	269.	1 9 10 13	DET ( 6)	319.	2 3 7 13	SJS ( 60)	369.	2 4 8 12	ANA ( 21)
220.	1 6 9 14	SJS ( 43)	270.	1 9 10 14	PHI ( 23)	320.	2 3 7 14	PHI ( 30)	370.	2 4 8 13	BUF ( 23)
221.	1 6 10 11	BOS ( 25)	271.	1 9 11 12	SJS ( 50)	321.	2 3 8 9	SJS ( 61)	371.	2 4 8 14	SJS ( 71)
222.	1 6 10 12	CHI ( 25)	272.	1 9 11 13	BOS ( 30)	322.	2 3 8 10	SJS ( 62)	372.	2 4 9 10	PIT ( 19)
223.	1 6 10 13	BUF ( 13)	273.	1 9 11 14	PHI ( 24)	323.	2 3 8 11	BUF ( 19)	373.	2 4 9 11	NYR ( 13)
224.	1 6 10 14	SEA ( 21)	274.	1 9 12 13	PHI ( 25)	324.	2 3 8 12	CHI ( 35)	374.	2 4 9 12	UTA ( 7)
225.	1 6 11 12	NSH ( 26)	275.	1 9 12 14	SJS ( 51)	325.	2 3 8 13	ANA ( 18)	375.	2 4 9 13	SJS ( 72)
226.	1 6 11 13	NYI ( 8)	276.	1 9 13 14	PIT ( 14)	326.	2 3 8 14	NYI ( 11)	376.	2 4 9 14	NYI ( 13)
227.	1 6 11 14	SEA ( 22)	277.	1 10 11 12	CHI ( 32)	327.	2 3 9 10	SEA ( 30)	377.	2 4 10 11	CHI ( 44)
228.	1 6 12 13	NYI ( 9)	278.	1 10 11 13	BUF ( 16)	328.	2 3 9 11	CHI ( 36)	378.	2 4 10 12	NSH ( 46)
229.	1 6 12 14	SEA ( 23)	279.	1 10 11 14	DET ( 7)	329.	2 3 9 12	BUF ( 20)	379.	2 4 10 13	ANA ( 22)
230.	1 6 13 14	ANA ( 13)	280.	1 10 12 13	PHI ( 26)	330.	2 3 9 13	PHI ( 31)	380.	2 4 10 14	CHI ( 45)
231.	1 7 8 9	NSH ( 27)	281.	1 10 12 14	SJS ( 52)	331.	2 3 9 14	CHI ( 37)	381.	2 4 11 12	ANA ( 23)
232.	1 7 8 10	PHI ( 18)	282.	1 10 13 14	NYI ( 10)	332.	2 3 10 11	NSH ( 42)	382.	2 4 11 13	NYR ( 14)
233.	1 7 8 11	NSH ( 28)	283.	1 11 12 13	BUF ( 17)	333.	2 3 10 12	ANA ( 19)	383.	2 4 11 14	NYI ( 14)
234.	1 7 8 12	PHI ( 19)	284.	1 11 12 14	NSH ( 33)	334.	2 3 10 13	ANA ( 20)	384.	2 4 12 13	CHI ( 46)
235.	1 7 8 13	CHI ( 26)	285.	1 11 13 14	NSH ( 34)	335.	2 3 10 14	SJS ( 63)	385.	2 4 12 14	BOS ( 36)
236.	1 7 8 14	SEA ( 24)	286.	1 12 13 14	SJS ( 53)	336.	2 3 11 12	SJS ( 64)	386.	2 4 13 14	CHI ( 47)
237.	1 7 9 10	SJS ( 44)	287.	2 3 4 5	SJS ( 54)	337.	2 3 11 13	CBJ ( 9)	387.	2 5 6 7	PIT ( 20)
238.	1 7 9 11	BOS ( 26)	288.	2 3 4 6	NSH ( 35)	338.	2 3 11 14	UTA ( 6)	388.	2 5 6 8	SJS ( 73)
239.	1 7 9 12	SJS ( 45)	289.	2 3 4 7	CBJ ( 7)	339.	2 3 12 13	BUF ( 21)	389.	2 5 6 9	SEA ( 32)
240.	1 7 9 13	PHI ( 20)	290.	2 3 4 8	SEA ( 28)	340.	2 3 12 14	SJS ( 65)	390.	2 5 6 10	CHI ( 48)
241.	1 7 9 14	NSH ( 29)	291.	2 3 4 9	ANA ( 16)	341.	2 3 13 14	CHI ( 38)	391.	2 5 6 11	PHI ( 35)
242.	1 7 10 11	SEA ( 25)	292.	2 3 4 10	CHI ( 33)	342.	2 4 5 6	PIT ( 16)	392.	2 5 6 12	SEA ( 33)
243.	1 7 10 12	ANA ( 14)	293.	2 3 4 11	PHI ( 27)	343.	2 4 5 7	SJS ( 66)	393.	2 5 6 13	SJS ( 74)
244.	1 7 10 13	CHI ( 27)	294.	2 3 4 12	NSH ( 36)	344.	2 4 5 8	PHI ( 32)	394.	2 5 6 14	BUF ( 24)
245.	1 7 10 14	CHI ( 28)	295.	2 3 4 13	NYR ( 10)	345.	2 4 5 9	CHI ( 39)	395.	2 5 7 8	BOS ( 37)
246.	1 7 11 12	PIT ( 12)	296.	2 3 4 14	SEA ( 29)	346.	2 4 5 10	BUF ( 22)	396.	2 5 7 9	PHI ( 36)
247.	1 7 11 13	CHI ( 29)	297.	2 3 5 6	SJS ( 55)	347.	2 4 5 11	VAN ( 1)	397.	2 5 7 10	SEA ( 34)
248.	1 7 11 14	SJS ( 46)	298.	2 3 5 7	SJS ( 56)	348.	2 4 5 12	CHI ( 40)	398.	2 5 7 11	PHI ( 37)
249.	1 7 12 13	NSH ( 30)	299.	2 3 5 8	NSH ( 37)	349.	2 4 5 13	SJS ( 67)	399.	2 5 7 12	PHI ( 38)
250.	1 7 12 14	UTA ( 5)	300.	2 3 5 9	NYR ( 11)	350.	2 4 5 14	NSH ( 43)	400.	2 5 7 13	NSH ( 47)

ID.	BALLS 1-4	TEAM SEQ #	ID.	BALLS 1-4	TEAM SEQ #	ID.	BALLS 1-4	TEAM SEQ #	ID.	BALLS 1-4	TEAM SEQ #
401.	2 5 7 14	SEA ( 35)	451.	2 7 8 9	PHI ( 44)	501.	2 10 12 14	BUF ( 32)	551.	3 4 13 14	UTA ( 9)
402.	2 5 8 9	NYR ( 15)	452.	2 7 8 10	NSH ( 57)	502.	2 10 13 14	BUF ( 33)	552.	3 5 6 7	ANA ( 35)
403.	2 5 8 10	PIT ( 21)	453.	2 7 8 11	SEA ( 40)	503.	2 11 12 13	PHI ( 49)	553.	3 5 6 8	SJS ( 96)
404.	2 5 8 11	BUF ( 25)	454.	2 7 8 12	ANA ( 28)	504.	2 11 12 14	BOS ( 44)	554.	3 5 6 9	ANA ( 36)
405.	2 5 8 12	SJS ( 75)	455.	2 7 8 13	BUF ( 29)	505.	2 11 13 14	NSH ( 67)	555.	3 5 6 10	SJS ( 97)
406.	2 5 8 13	NSH ( 48)	456.	2 7 8 14	SJS ( 83)	506.	2 12 13 14	PIT ( 24)	556.	3 5 6 11	CHI ( 70)
407.	2 5 8 14	CBJ ( 11)	457.	2 7 9 10	BOS ( 40)	507.	3 4 5 6	PHI ( 50)	557.	3 5 6 12	SEA ( 47)
408.	2 5 9 10	BUF ( 26)	458.	2 7 9 11	ANA ( 29)	508.	3 4 5 7	SEA ( 44)	558.	3 5 6 13	SJS ( 98)
409.	2 5 9 11	CHI ( 49)	459.	2 7 9 12	ANA ( 30)	509.	3 4 5 8	SJS ( 91)	559.	3 5 6 14	CHI ( 71)
410.	2 5 9 12	PIT ( 22)	460.	2 7 9 13	CHI ( 58)	510.	3 4 5 9	UTA ( 8)	560.	3 5 7 8	SEA ( 48)
411.	2 5 9 13	NSH ( 49)	461.	2 7 9 14	CHI ( 59)	511.	3 4 5 10	CHI ( 63)	561.	3 5 7 9	CHI ( 72)
412.	2 5 9 14	CHI ( 50)	462.	2 7 10 11	SJS ( 84)	512.	3 4 5 11	CHI ( 64)	562.	3 5 7 10	CHI ( 73)
413.	2 5 10 11	PHI ( 39)	463.	2 7 10 12	CHI ( 60)	513.	3 4 5 12	BOS ( 45)	563.	3 5 7 11	SEA ( 49)
414.	2 5 10 12	CHI ( 51)	464.	2 7 10 13	NSH ( 58)	514.	3 4 5 13	ANA ( 33)	564.	3 5 7 12	ANA ( 37)
415.	2 5 10 13	NSH ( 50)	465.	2 7 10 14	SEA ( 41)	515.	3 4 5 14	CHI ( 65)	565.	3 5 7 13	BUF ( 34)
416.	2 5 10 14	ANA ( 24)	466.	2 7 11 12	BUF ( 30)	516.	3 4 6 7	NSH ( 68)	566.	3 5 7 14	CHI ( 74)
417.	2 5 11 12	NSH ( 51)	467.	2 7 11 13	SJS ( 85)	517.	3 4 6 8	PHI ( 51)	567.	3 5 8 9	BOS ( 48)
418.	2 5 11 13	SEA ( 36)	468.	2 7 11 14	NSH ( 59)	518.	3 4 6 9	NSH ( 69)	568.	3 5 8 10	SJS ( 99)
419.	2 5 11 14	SEA ( 37)	469.	2 7 12 13	CHI ( 61)	519.	3 4 6 10	SEA ( 45)	569.	3 5 8 11	BOS ( 49)
420.	2 5 12 13	CHI ( 52)	470.	2 7 12 14	NSH ( 60)	520.	3 4 6 11	PIT ( 25)	570.	3 5 8 12	CHI ( 75)
421.	2 5 12 14	SEA ( 38)	471.	2 7 13 14	DET ( 9)	521.	3 4 6 12	PIT ( 26)	571.	3 5 8 13	CHI ( 76)
422.	2 5 13 14	NSH ( 52)	472.	2 8 9 10	NYI ( 15)	522.	3 4 6 13	NSH ( 70)	572.	3 5 8 14	PHI ( 57)
423.	2 6 7 8	CHI ( 53)	473.	2 8 9 11	BUF ( 31)	523.	3 4 6 14	NYR ( 16)	573.	3 5 9 10	BOS ( 50)
424.	2 6 7 9	SJS ( 76)	474.	2 8 9 12	PHI ( 45)	524.	3 4 7 8	PHI ( 52)	574.	3 5 9 11	SJS (100)
425.	2 6 7 10	PHI ( 40)	475.	2 8 9 13	SJS ( 86)	525.	3 4 7 9	SJS ( 92)	575.	3 5 9 12	SJS (101)
426.	2 6 7 11	NSH ( 53)	476.	2 8 9 14	CBJ ( 12)	526.	3 4 7 10	NSH ( 71)	576.	3 5 9 13	PHI ( 58)
427.	2 6 7 12	PHI ( 41)	477.	2 8 10 11	NSH ( 61)	527.	3 4 7 11	SJS ( 93)	577.	3 5 9 14	PHI ( 59)
428.	2 6 7 13	ANA ( 25)	478.	2 8 10 12	PHI ( 46)	528.	3 4 7 12	SJS ( 94)	578.	3 5 10 11	PHI ( 60)
429.	2 6 7 14	BUF ( 27)	479.	2 8 10 13	NSH ( 62)	529.	3 4 7 13	CHI ( 66)	579.	3 5 10 12	SJS (102)
430.	2 6 8 9	ANA ( 26)	480.	2 8 10 14	BOS ( 41)	530.	3 4 7 14	NSH ( 72)	580.	3 5 10 13	CHI ( 77)
431.	2 6 8 10	CHI ( 54)	481.	2 8 11 12	NSH ( 63)	531.	3 4 8 9	ANA ( 34)	581.	3 5 10 14	CHI ( 78)
432.	2 6 8 11	SJS ( 77)	482.	2 8 11 13	PIT ( 23)	532.	3 4 8 10	SEA ( 46)	582.	3 5 11 12	ANA ( 38)
433.	2 6 8 12	SEA ( 39)	483.	2 8 11 14	SJS ( 87)	533.	3 4 8 11	PHI ( 53)	583.	3 5 11 13	ANA ( 39)
434.	2 6 8 13	SJS ( 78)	484.	2 8 12 13	NSH ( 64)	534.	3 4 8 12	BOS ( 46)	584.	3 5 11 14	ANA ( 40)
435.	2 6 8 14	SJS ( 79)	485.	2 8 12 14	SJS ( 88)	535.	3 4 8 13	CBJ ( 14)	585.	3 5 12 13	BOS ( 51)
436.	2 6 9 10	SJS ( 80)	486.	2 8 13 14	PHI ( 47)	536.	3 4 8 14	NSH ( 73)	586.	3 5 12 14	BOS ( 52)
437.	2 6 9 11	SJS ( 81)	487.	2 9 10 11	PHI ( 48)	537.	3 4 9 10	CHI ( 67)	587.	3 5 13 14	SJS (103)
438.	2 6 9 12	BOS ( 38)	488.	2 9 10 12	SJS ( 89)	538.	3 4 9 11	NSH ( 74)	588.	3 6 7 8	NYI ( 17)
439.	2 6 9 13	NSH ( 54)	489.	2 9 10 13	SEA ( 42)	539.	3 4 9 12	PHI ( 54)	589.	3 6 7 9	SJS (104)
440.	2 6 9 14	CHI ( 55)	490.	2 9 10 14	ANA ( 31)	540.	3 4 9 13	PHI ( 55)	590.	3 6 7 10	NSH ( 76)
441.	2 6 10 11	ANA ( 27)	491.	2 9 11 12	SEA ( 43)	541.	3 4 9 14	CHI ( 68)	591.	3 6 7 11	NSH ( 77)
442.	2 6 10 12	CHI ( 56)	492.	2 9 11 13	NSH ( 65)	542.	3 4 10 11	NSH ( 75)	592.	3 6 7 12	NYR ( 18)
443.	2 6 10 13	NSH ( 55)	493.	2 9 11 14	BOS ( 42)	543.	3 4 10 12	PHI ( 56)	593.	3 6 7 13	PHI ( 61)
444.	2 6 10 14	SJS ( 82)	494.	2 9 12 13	NSH ( 66)	544.	3 4 10 13	BOS ( 47)	594.	3 6 7 14	SEA ( 50)
445.	2 6 11 12	BUF ( 28)	495.	2 9 12 14	VAN ( 2)	545.	3 4 10 14	SJS ( 95)	595.	3 6 8 9	NYI ( 18)
446.	2 6 11 13	NSH ( 56)	496.	2 9 13 14	CHI ( 62)	546.	3 4 11 12	PIT ( 27)	596.	3 6 8 10	NSH ( 78)
447.	2 6 11 14	PHI ( 42)	497.	2 10 11 12	ANA ( 32)	547.	3 4 11 13	NYI ( 16)	597.	3 6 8 11	BUF ( 35)
448.	2 6 12 13	BOS ( 39)	498.	2 10 11 13	CBJ ( 13)	548.	3 4 11 14	CHI ( 69)	598.	3 6 8 12	NSH ( 79)
449.	2 6 12 14	PHI ( 43)	499.	2 10 11 14	BOS ( 43)	549.	3 4 12 13	NYR ( 17)	599.	3 6 8 13	DET ( 10)
450.	2 6 13 14	CHI ( 57)	500.	2 10 12 13	SJS ( 90)	550.	3 4 12 14	PIT ( 28)	600.	3 6 8 14	PHI ( 62)

ID.	BALLS 1-4	TEAM SEQ #	ID.	BALLS 1-4	TEAM SEQ #	ID.	BALLS 1-4	TEAM SEQ #	ID.	BALLS 1-4	TEAM SEQ #
601.	3 6 9 10	UTA ( 10)	651.	3 8 13 14	CHI ( 87)	701.	4 5 10 14	BUF ( 41)	751.	4 7 11 12	PHI ( 73)
602.	3 6 9 11	PHI ( 63)	652.	3 9 10 11	CHI ( 88)	702.	4 5 11 12	NSH ( 88)	752.	4 7 11 13	NYR ( 23)
603.	3 6 9 12	NSH ( 80)	653.	3 9 10 12	CBJ ( 15)	703.	4 5 11 13	SJS (126)	753.	4 7 11 14	CHI (105)
604.	3 6 9 13	CHI ( 79)	654.	3 9 10 13	SJS (116)	704.	4 5 11 14	PHI ( 69)	754.	4 7 12 13	SJS (138)
605.	3 6 9 14	NYI ( 19)	655.	3 9 10 14	PIT ( 29)	705.	4 5 12 13	SJS (127)	755.	4 7 12 14	PIT ( 36)
606.	3 6 10 11	BOS ( 53)	656.	3 9 11 12	PIT ( 30)	706.	4 5 12 14	CHI ( 97)	756.	4 7 13 14	PIT ( 37)
607.	3 6 10 12	SJS (105)	657.	3 9 11 13	CHI ( 89)	707.	4 5 13 14	CHI ( 98)	757.	4 8 9 10	SJS (139)
608.	3 6 10 13	SJS (106)	658.	3 9 11 14	CBJ ( 16)	708.	4 6 7 8	SJS (128)	758.	4 8 9 11	SEA ( 63)
609.	3 6 10 14	CHI ( 80)	659.	3 9 12 13	SJS (117)	709.	4 6 7 9	ANA ( 47)	759.	4 8 9 12	NSH ( 93)
610.	3 6 11 12	SJS (107)	660.	3 9 12 14	BUF ( 39)	710.	4 6 7 10	SJS (129)	760.	4 8 9 13	NSH ( 94)
611.	3 6 11 13	BUF ( 36)	661.	3 9 13 14	BOS ( 58)	711.	4 6 7 11	NYR ( 20)	761.	4 8 9 14	BUF ( 47)
612.	3 6 11 14	CHI ( 81)	662.	3 10 11 12	BOS ( 59)	712.	4 6 7 12	SJS (130)	762.	4 8 10 11	PHI ( 74)
613.	3 6 12 13	SJS (108)	663.	3 10 11 13	CHI ( 90)	713.	4 6 7 13	BUF ( 42)	763.	4 8 10 12	SJS (140)
614.	3 6 12 14	CHI ( 82)	664.	3 10 11 14	ANA ( 44)	714.	4 6 7 14	SEA ( 58)	764.	4 8 10 13	BUF ( 48)
615.	3 6 13 14	ANA ( 41)	665.	3 10 12 13	CHI ( 91)	715.	4 6 8 9	CHI ( 99)	765.	4 8 10 14	ANA ( 49)
616.	3 7 8 9	PHI ( 64)	666.	3 10 12 14	PIT ( 31)	716.	4 6 8 10	PHI ( 70)	766.	4 8 11 12	SJS (141)
617.	3 7 8 10	BUF ( 37)	667.	3 10 13 14	PIT ( 32)	717.	4 6 8 11	NYR ( 21)	767.	4 8 11 13	BOS ( 69)
618.	3 7 8 11	SJS (109)	668.	3 11 12 13	SEA ( 55)	718.	4 6 8 12	BOS ( 67)	768.	4 8 11 14	SJS (142)
619.	3 7 8 12	BOS ( 54)	669.	3 11 12 14	SEA ( 56)	719.	4 6 8 13	NYR ( 22)	769.	4 8 12 13	BOS ( 70)
620.	3 7 8 13	PHI ( 65)	670.	3 11 13 14	BOS ( 60)	720.	4 6 8 14	CHI (100)	770.	4 8 12 14	NYI ( 24)
621.	3 7 8 14	CHI ( 83)	671.	3 12 13 14	BUF ( 40)	721.	4 6 9 10	SJS (131)	771.	4 8 13 14	DET ( 12)
622.	3 7 9 10	SEA ( 51)	672.	4 5 6 7	BOS ( 61)	722.	4 6 9 11	BUF ( 43)	772.	4 9 10 11	BUF ( 49)
623.	3 7 9 11	CHI ( 84)	673.	4 5 6 8	NSH ( 85)	723.	4 6 9 12	SEA ( 59)	773.	4 9 10 12	SJS (143)
624.	3 7 9 12	PHI ( 66)	674.	4 5 6 9	SJS (118)	724.	4 6 9 13	CHI (101)	774.	4 9 10 13	NYR ( 24)
625.	3 7 9 13	SJS (110)	675.	4 5 6 10	BOS ( 62)	725.	4 6 9 14	PIT ( 33)	775.	4 9 10 14	UTA ( 11)
626.	3 7 9 14	BUF ( 38)	676.	4 5 6 11	CHI ( 92)	726.	4 6 10 11	SEA ( 60)	776.	4 9 11 12	SEA ( 64)
627.	3 7 10 11	NSH ( 81)	677.	4 5 6 12	SJS (119)	727.	4 6 10 12	NSH ( 89)	777.	4 9 11 13	NYI ( 25)
628.	3 7 10 12	BOS ( 55)	678.	4 5 6 13	SJS (120)	728.	4 6 10 13	BUF ( 44)	778.	4 9 11 14	SJS (144)
629.	3 7 10 13	PHI ( 67)	679.	4 5 6 14	CHI ( 93)	729.	4 6 10 14	SJS (132)	779.	4 9 12 13	UTA ( 12)
630.	3 7 10 14	DET ( 11)	680.	4 5 7 8	NYI ( 22)	730.	4 6 11 12	CHI (102)	780.	4 9 12 14	BUF ( 50)
631.	3 7 11 12	SEA ( 52)	681.	4 5 7 9	NSH ( 86)	731.	4 6 11 13	CHI (103)	781.	4 9 13 14	BUF ( 51)
632.	3 7 11 13	SEA ( 53)	682.	4 5 7 10	BOS ( 63)	732.	4 6 11 14	NSH ( 90)	782.	4 10 11 12	PHI ( 75)
633.	3 7 11 14	CHI ( 85)	683.	4 5 7 11	ANA ( 45)	733.	4 6 12 13	PIT ( 34)	783.	4 10 11 13	CHI (106)
634.	3 7 12 13	ANA ( 42)	684.	4 5 7 12	SEA ( 57)	734.	4 6 12 14	PIT ( 35)	784.	4 10 11 14	BOS ( 71)
635.	3 7 12 14	SJS (111)	685.	4 5 7 13	NSH ( 87)	735.	4 6 13 14	SJS (133)	785.	4 10 12 13	CHI (107)
636.	3 7 13 14	SJS (112)	686.	4 5 7 14	CHI ( 94)	736.	4 7 8 9	PHI ( 71)	786.	4 10 12 14	PHI ( 76)
637.	3 8 9 10	NYI ( 20)	687.	4 5 8 9	BOS ( 64)	737.	4 7 8 10	BUF ( 45)	787.	4 10 13 14	SJS (145)
638.	3 8 9 11	SEA ( 54)	688.	4 5 8 10	ANA ( 46)	738.	4 7 8 11	SJS (134)	788.	4 11 12 13	PIT ( 38)
639.	3 8 9 12	ANA ( 43)	689.	4 5 8 11	CGY ( 2)	739.	4 7 8 12	SJS (135)	789.	4 11 12 14	SJS (146)
640.	3 8 9 13	NSH ( 82)	690.	4 5 8 12	NYI ( 23)	740.	4 7 8 13	CHI (104)	790.	4 11 13 14	NSH ( 95)
641.	3 8 9 14	NSH ( 83)	691.	4 5 8 13	CHI ( 95)	741.	4 7 8 14	ANA ( 48)	791.	4 12 13 14	PHI ( 77)
642.	3 8 10 11	SJS (113)	692.	4 5 8 14	SJS (121)	742.	4 7 9 10	SEA ( 61)	792.	5 6 7 8	SEA ( 65)
643.	3 8 10 12	CHI ( 86)	693.	4 5 9 10	SJS (122)	743.	4 7 9 11	SEA ( 62)	793.	5 6 7 9	SJS (147)
644.	3 8 10 13	BOS ( 56)	694.	4 5 9 11	BOS ( 65)	744.	4 7 9 12	NSH ( 91)	794.	5 6 7 10	NYR ( 25)
645.	3 8 10 14	SJS (114)	695.	4 5 9 12	SJS (123)	745.	4 7 9 13	SJS (136)	795.	5 6 7 11	SEA ( 66)
646.	3 8 11 12	NSH ( 84)	696.	4 5 9 13	SJS (124)	746.	4 7 9 14	SJS (137)	796.	5 6 7 12	SJS (148)
647.	3 8 11 13	NYR ( 19)	697.	4 5 9 14	BOS ( 66)	747.	4 7 10 11	BOS ( 68)	797.	5 6 7 13	BOS ( 72)
648.	3 8 11 14	NYI ( 21)	698.	4 5 10 11	SJS (125)	748.	4 7 10 12	NSH ( 92)	798.	5 6 7 14	NSH ( 96)
649.	3 8 12 13	BOS ( 57)	699.	4 5 10 12	CHI ( 96)	749.	4 7 10 13	BUF ( 46)	799.	5 6 8 9	CHI (108)
650.	3 8 12 14	SJS (115)	700.	4 5 10 13	PHI ( 68)	750.	4 7 10 14	PHI ( 72)	800.	5 6 8 10	CHI (109)

ID.	BALLS 1-4	TEAM SEQ #	ID.	BALLS 1-4	TEAM SEQ #	ID.	BALLS 1-4	TEAM SEQ #	ID.	BALLS 1-4	TEAM SEQ #
801.	5 6 8 11	BUF ( 52)	851.	5 8 11 13	SEA ( 69)	901.	6 8 9 14	DET ( 21)	951.	7 9 11 12	CHI (128)
802.	5 6 8 12	SJS (149)	852.	5 8 11 14	BUF ( 54)	902.	6 8 10 11	SJS (165)	952.	7 9 11 13	SJS (174)
803.	5 6 8 13	CHI (110)	853.	5 8 12 13	PIT ( 42)	903.	6 8 10 12	DET ( 22)	953.	7 9 11 14	BUF ( 62)
804.	5 6 8 14	NSH ( 97)	854.	5 8 12 14	CHI (116)	904.	6 8 10 13	NSH (107)	954.	7 9 12 13	SJS (175)
805.	5 6 9 10	NSH ( 98)	855.	5 8 13 14	CHI (117)	905.	6 8 10 14	SEA ( 73)	955.	7 9 12 14	NSH (110)
806.	5 6 9 11	DET ( 13)	856.	5 9 10 11	VAN ( 5)	906.	6 8 11 12	DET ( 23)	956.	7 9 13 14	CHI (129)
807.	5 6 9 12	SJS (150)	857.	5 9 10 12	SJS (158)	907.	6 8 11 13	BOS ( 79)	957.	7 10 11 12	PIT ( 48)
808.	5 6 9 13	BUF ( 53)	858.	5 9 10 13	CBJ ( 18)	908.	6 8 11 14	CBJ ( 19)	958.	7 10 11 13	CHI (130)
809.	5 6 9 14	BOS ( 73)	859.	5 9 10 14	ANA ( 51)	909.	6 8 12 13	BOS ( 80)	959.	7 10 11 14	SJS (176)
810.	5 6 10 11	BOS ( 74)	860.	5 9 11 12	NSH (103)	910.	6 8 12 14	ANA ( 56)	960.	7 10 12 13	ANA ( 58)
811.	5 6 10 12	NYI ( 26)	861.	5 9 11 13	DET ( 17)	911.	6 8 13 14	SJS (166)	961.	7 10 12 14	NSH (111)
812.	5 6 10 13	BOS ( 75)	862.	5 9 11 14	PHI ( 82)	912.	6 9 10 11	NYR ( 28)	962.	7 10 13 14	NSH (112)
813.	5 6 10 14	SJS (151)	863.	5 9 12 13	SJS (159)	913.	6 9 10 12	UTA ( 15)	963.	7 11 12 13	NYI ( 35)
814.	5 6 11 12	NSH ( 99)	864.	5 9 12 14	CHI (118)	914.	6 9 10 13	SJS (167)	964.	7 11 12 14	CHI (131)
815.	5 6 11 13	BOS ( 76)	865.	5 9 13 14	ANA ( 52)	915.	6 9 10 14	BUF ( 59)	965.	7 11 13 14	BUF ( 63)
816.	5 6 11 14	VAN ( 3)	866.	5 10 11 12	SJS (160)	916.	6 9 11 12	NSH (108)	966.	7 12 13 14	SJS (177)
817.	5 6 12 13	CHI (111)	867.	5 10 11 13	ANA ( 53)	917.	6 9 11 13	NYI ( 32)	967.	8 9 10 11	CHI (132)
818.	5 6 12 14	CHI (112)	868.	5 10 11 14	BUF ( 55)	918.	6 9 11 14	DET ( 24)	968.	8 9 10 12	NSH (113)
819.	5 6 13 14	CHI (113)	869.	5 10 12 13	BUF ( 56)	919.	6 9 12 13	CHI (121)	969.	8 9 10 13	NSH (114)
820.	5 7 8 9	DET ( 14)	870.	5 10 12 14	PIT ( 43)	920.	6 9 12 14	BUF ( 60)	970.	8 9 10 14	SJS (178)
821.	5 7 8 10	SJS (152)	871.	5 10 13 14	SEA ( 70)	921.	6 9 13 14	CHI (122)	971.	8 9 11 12	PIT ( 49)
822.	5 7 8 11	SJS (153)	872.	5 11 12 13	CHI (119)	922.	6 10 11 12	PHI ( 86)	972.	8 9 11 13	PHI ( 91)
823.	5 7 8 12	PHI ( 78)	873.	5 11 12 14	DET ( 18)	923.	6 10 11 13	PIT ( 45)	973.	8 9 11 14	NYR ( 29)
824.	5 7 8 13	PHI ( 79)	874.	5 11 13 14	SJS (161)	924.	6 10 11 14	NYI ( 33)	974.	8 9 12 13	ANA ( 59)
825.	5 7 8 14	SJS (154)	875.	5 12 13 14	CGY ( 3)	925.	6 10 12 13	CHI (123)	975.	8 9 12 14	PHI ( 92)
826.	5 7 9 10	PIT ( 39)	876.	6 7 8 9	BUF ( 57)	926.	6 10 12 14	CHI (124)	976.	8 9 13 14	SJS (179)
827.	5 7 9 11	SJS (155)	877.	6 7 8 10	SJS (162)	927.	6 10 13 14	CBJ ( 20)	977.	8 10 11 12	SEA ( 75)
828.	5 7 9 12	NYR ( 26)	878.	6 7 8 11	NYI ( 30)	928.	6 11 12 13	CHI (125)	978.	8 10 11 13	SJS (180)
829.	5 7 9 13	PIT ( 40)	879.	6 7 8 12	SEA ( 71)	929.	6 11 12 14	SJS (168)	979.	8 10 11 14	BUF ( 64)
830.	5 7 9 14	NYI ( 27)	880.	6 7 8 13	BOS ( 77)	930.	6 11 13 14	PIT ( 46)	980.	8 10 12 13	PIT ( 50)
831.	5 7 10 11	CHI (114)	881.	6 7 8 14	PIT ( 44)	931.	6 12 13 14	SEA ( 74)	981.	8 10 12 14	SJS (181)
832.	5 7 10 12	NSH (100)	882.	6 7 9 10	NSH (104)	932.	7 8 9 10	PHI ( 87)	982.	8 10 13 14	SJS (182)
833.	5 7 10 13	VAN ( 4)	883.	6 7 9 11	SJS (163)	933.	7 8 9 11	SJS (169)	983.	8 11 12 13	NSH (115)
834.	5 7 10 14	SJS (156)	884.	6 7 9 12	BUF ( 58)	934.	7 8 9 12	PIT ( 47)	984.	8 11 12 14	BOS ( 83)
835.	5 7 11 12	NYI ( 28)	885.	6 7 9 13	UTA ( 14)	935.	7 8 9 13	CHI (126)	985.	8 11 13 14	ANA ( 60)
836.	5 7 11 13	ANA ( 50)	886.	6 7 9 14	DET ( 19)	936.	7 8 9 14	CHI (127)	986.	8 12 13 14	CHI (133)
837.	5 7 11 14	NYI ( 29)	887.	6 7 10 11	NYR ( 27)	937.	7 8 10 11	PHI ( 88)	987.	9 10 11 12	BOS ( 84)
838.	5 7 12 13	SEA ( 67)	888.	6 7 10 12	BOS ( 78)	938.	7 8 10 12	SJS (170)	988.	9 10 11 13	CGY ( 4)
839.	5 7 12 14	PHI ( 80)	889.	6 7 10 13	NSH (105)	939.	7 8 10 13	BOS ( 81)	989.	9 10 11 14	PHI ( 93)
840.	5 7 13 14	CHI (115)	890.	6 7 10 14	SEA ( 72)	940.	7 8 10 14	PHI ( 89)	990.	9 10 12 13	CGY ( 5)
841.	5 8 9 10	NSH (101)	891.	6 7 11 12	PHI ( 83)	941.	7 8 11 12	SJS (171)	991.	9 10 12 14	SJS (183)
842.	5 8 9 11	DET ( 15)	892.	6 7 11 13	ANA ( 54)	942.	7 8 11 13	SJS (172)	992.	9 10 13 14	NYR ( 30)
843.	5 8 9 12	SJS (157)	893.	6 7 11 14	PHI ( 84)	943.	7 8 11 14	ANA ( 57)	993.	9 11 12 13	SJS (184)
844.	5 8 9 13	DET ( 16)	894.	6 7 12 13	NYI ( 31)	944.	7 8 12 13	PHI ( 90)	994.	9 11 12 14	PHI ( 94)
845.	5 8 9 14	NSH (102)	895.	6 7 12 14	DET ( 20)	945.	7 8 12 14	NYI ( 34)	995.	9 11 13 14	BUF ( 65)
846.	5 8 10 11	SEA ( 68)	896.	6 7 13 14	PHI ( 85)	946.	7 8 13 14	DET ( 25)	996.	9 12 13 14	CHI (134)
847.	5 8 10 12	PHI ( 81)	897.	6 8 9 10	ANA ( 55)	947.	7 9 10 11	BOS ( 82)	997.	10 11 12 13	CHI (135)
848.	5 8 10 13	CBJ ( 17)	898.	6 8 9 11	NSH (106)	948.	7 9 10 12	SJS (173)	998.	10 11 12 14	PHI ( 95)
849.	5 8 10 14	PIT ( 41)	899.	6 8 9 12	SJS (164)	949.	7 9 10 13	NSH (109)	999.	10 11 13 14	BOS ( 85)
850.	5 8 11 12	UTA ( 13)	900.	6 8 9 13	CHI (120)	950.	7 9 10 14	BUF ( 61)	1000.	10 12 13 14	SJS (185)

1001. 11 12 13 14 (pick again)



## 2025 NHL DRAFT LOTTERY LOOKUP TABLE

### By Team Sequence

ID.	BALLS 1-4	TEAM SEQ #	ID.	BALLS 1-4	TEAM SEQ #	ID.	BALLS 1-4	TEAM SEQ #	ID.	BALLS 1-4	TEAM SEQ #
4.	1 2 3 7	SJS ( 1)	275.	1 9 12 14	SJS ( 51)	575.	3 5 9 12	SJS (101)	813.	5 6 10 14	SJS (151)
6.	1 2 3 9	SJS ( 2)	281.	1 10 12 14	SJS ( 52)	579.	3 5 10 12	SJS (102)	821.	5 7 8 10	SJS (152)
15.	1 2 4 8	SJS ( 3)	286.	1 12 13 14	SJS ( 53)	587.	3 5 13 14	SJS (103)	822.	5 7 8 11	SJS (153)
17.	1 2 4 10	SJS ( 4)	287.	2 3 4 5	SJS ( 54)	589.	3 6 7 9	SJS (104)	825.	5 7 8 14	SJS (154)
21.	1 2 4 14	SJS ( 5)	297.	2 3 5 6	SJS ( 55)	607.	3 6 10 12	SJS (105)	827.	5 7 9 11	SJS (155)
22.	1 2 5 6	SJS ( 6)	298.	2 3 5 7	SJS ( 56)	608.	3 6 10 13	SJS (106)	834.	5 7 10 14	SJS (156)
28.	1 2 5 12	SJS ( 7)	314.	2 3 7 8	SJS ( 57)	610.	3 6 11 12	SJS (107)	843.	5 8 9 12	SJS (157)
40.	1 2 7 9	SJS ( 8)	317.	2 3 7 11	SJS ( 58)	613.	3 6 12 13	SJS (108)	857.	5 9 10 12	SJS (158)
75.	1 3 4 13	SJS ( 9)	318.	2 3 7 12	SJS ( 59)	618.	3 7 8 11	SJS (109)	863.	5 9 12 13	SJS (159)
77.	1 3 5 6	SJS ( 10)	319.	2 3 7 13	SJS ( 60)	625.	3 7 9 13	SJS (110)	866.	5 10 11 12	SJS (160)
78.	1 3 5 7	SJS ( 11)	321.	2 3 8 9	SJS ( 61)	635.	3 7 12 14	SJS (111)	874.	5 11 13 14	SJS (161)
84.	1 3 5 13	SJS ( 12)	322.	2 3 8 10	SJS ( 62)	636.	3 7 13 14	SJS (112)	877.	6 7 8 10	SJS (162)
100.	1 3 7 14	SJS ( 13)	335.	2 3 10 14	SJS ( 63)	642.	3 8 10 11	SJS (113)	883.	6 7 9 11	SJS (163)
108.	1 3 9 11	SJS ( 14)	336.	2 3 11 12	SJS ( 64)	645.	3 8 10 14	SJS (114)	899.	6 8 9 12	SJS (164)
113.	1 3 10 12	SJS ( 15)	340.	2 3 12 14	SJS ( 65)	650.	3 8 12 14	SJS (115)	902.	6 8 10 11	SJS (165)
122.	1 4 5 6	SJS ( 16)	343.	2 4 5 7	SJS ( 66)	654.	3 9 10 13	SJS (116)	911.	6 8 13 14	SJS (166)
126.	1 4 5 10	SJS ( 17)	349.	2 4 5 13	SJS ( 67)	659.	3 9 12 13	SJS (117)	914.	6 9 10 13	SJS (167)
130.	1 4 5 14	SJS ( 18)	351.	2 4 6 7	SJS ( 68)	674.	4 5 6 9	SJS (118)	929.	6 11 12 14	SJS (168)
132.	1 4 6 8	SJS ( 19)	353.	2 4 6 9	SJS ( 69)	677.	4 5 6 12	SJS (119)	933.	7 8 9 11	SJS (169)
133.	1 4 6 9	SJS ( 20)	360.	2 4 7 9	SJS ( 70)	678.	4 5 6 13	SJS (120)	938.	7 8 10 12	SJS (170)
136.	1 4 6 12	SJS ( 21)	371.	2 4 8 14	SJS ( 71)	692.	4 5 8 14	SJS (121)	941.	7 8 11 12	SJS (171)
142.	1 4 7 11	SJS ( 22)	375.	2 4 9 13	SJS ( 72)	693.	4 5 9 10	SJS (122)	942.	7 8 11 13	SJS (172)
145.	1 4 7 14	SJS ( 23)	388.	2 5 6 8	SJS ( 73)	695.	4 5 9 12	SJS (123)	948.	7 9 10 12	SJS (173)
148.	1 4 8 11	SJS ( 24)	393.	2 5 6 13	SJS ( 74)	696.	4 5 9 13	SJS (124)	952.	7 9 11 13	SJS (174)
154.	1 4 9 12	SJS ( 25)	405.	2 5 8 12	SJS ( 75)	698.	4 5 10 11	SJS (125)	954.	7 9 12 13	SJS (175)
160.	1 4 10 14	SJS ( 26)	424.	2 6 7 9	SJS ( 76)	703.	4 5 11 13	SJS (126)	959.	7 10 11 14	SJS (176)
167.	1 5 6 7	SJS ( 27)	432.	2 6 8 11	SJS ( 77)	705.	4 5 12 13	SJS (127)	966.	7 12 13 14	SJS (177)
169.	1 5 6 9	SJS ( 28)	434.	2 6 8 13	SJS ( 78)	708.	4 6 7 8	SJS (128)	970.	8 9 10 14	SJS (178)
170.	1 5 6 10	SJS ( 29)	435.	2 6 8 14	SJS ( 79)	710.	4 6 7 10	SJS (129)	976.	8 9 13 14	SJS (179)
172.	1 5 6 12	SJS ( 30)	436.	2 6 9 10	SJS ( 80)	712.	4 6 7 12	SJS (130)	978.	8 10 11 13	SJS (180)
175.	1 5 7 8	SJS ( 31)	437.	2 6 9 11	SJS ( 81)	721.	4 6 9 10	SJS (131)	981.	8 10 12 14	SJS (181)
177.	1 5 7 10	SJS ( 32)	444.	2 6 10 14	SJS ( 82)	729.	4 6 10 14	SJS (132)	982.	8 10 13 14	SJS (182)
182.	1 5 8 9	SJS ( 33)	456.	2 7 8 14	SJS ( 83)	735.	4 6 13 14	SJS (133)	991.	9 10 12 14	SJS (183)
185.	1 5 8 12	SJS ( 34)	462.	2 7 10 11	SJS ( 84)	738.	4 7 8 11	SJS (134)	993.	9 11 12 13	SJS (184)
189.	1 5 9 11	SJS ( 35)	467.	2 7 11 13	SJS ( 85)	739.	4 7 8 12	SJS (135)	1000.	10 12 13 14	SJS (185)
191.	1 5 9 13	SJS ( 36)	475.	2 8 9 13	SJS ( 86)	745.	4 7 9 13	SJS (136)	3.	1 2 3 6	CHI ( 1)
197.	1 5 11 12	SJS ( 37)	483.	2 8 11 14	SJS ( 87)	746.	4 7 9 14	SJS (137)	11.	1 2 3 14	CHI ( 2)
198.	1 5 11 13	SJS ( 38)	485.	2 8 12 14	SJS ( 88)	754.	4 7 12 13	SJS (138)	37.	1 2 6 13	CHI ( 3)
199.	1 5 11 14	SJS ( 39)	488.	2 9 10 12	SJS ( 89)	757.	4 8 9 10	SJS (139)	46.	1 2 8 9	CHI ( 4)
210.	1 6 8 9	SJS ( 40)	500.	2 10 12 13	SJS ( 90)	763.	4 8 10 12	SJS (140)	49.	1 2 8 12	CHI ( 5)
213.	1 6 8 12	SJS ( 41)	509.	3 4 5 8	SJS ( 91)	766.	4 8 11 12	SJS (141)	52.	1 2 9 10	CHI ( 6)
214.	1 6 8 13	SJS ( 42)	525.	3 4 7 9	SJS ( 92)	768.	4 8 11 14	SJS (142)	55.	1 2 9 13	CHI ( 7)
220.	1 6 9 14	SJS ( 43)	527.	3 4 7 11	SJS ( 93)	773.	4 9 10 12	SJS (143)	91.	1 3 6 12	CHI ( 8)
237.	1 7 9 10	SJS ( 44)	528.	3 4 7 12	SJS ( 94)	778.	4 9 11 14	SJS (144)	103.	1 3 8 11	CHI ( 9)
239.	1 7 9 12	SJS ( 45)	545.	3 4 10 14	SJS ( 95)	787.	4 10 13 14	SJS (145)	116.	1 3 11 12	CHI ( 10)
248.	1 7 11 14	SJS ( 46)	553.	3 5 6 8	SJS ( 96)	789.	4 11 12 14	SJS (146)	117.	1 3 11 13	CHI ( 11)
251.	1 7 13 14	SJS ( 47)	555.	3 5 6 10	SJS ( 97)	793.	5 6 7 9	SJS (147)	134.	1 4 6 10	CHI ( 12)
264.	1 8 12 13	SJS ( 48)	558.	3 5 6 13	SJS ( 98)	796.	5 6 7 12	SJS (148)	139.	1 4 7 8	CHI ( 13)
265.	1 8 12 14	SJS ( 49)	568.	3 5 8 10	SJS ( 99)	802.	5 6 8 12	SJS (149)	144.	1 4 7 13	CHI ( 14)
271.	1 9 11 12	SJS ( 50)	574.	3 5 9 11	SJS (100)	807.	5 6 9 12	SJS (150)	162.	1 4 11 13	CHI ( 15)

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163.	1 4 11 14	CHI ( 16)	529.	3 4 7 13	CHI ( 66)	854.	5 8 12 14	CHI (116)	254.	1 8 9 12	NSH ( 31)
171.	1 5 6 11	CHI ( 17)	537.	3 4 9 10	CHI ( 67)	855.	5 8 13 14	CHI (117)	255.	1 8 9 13	NSH ( 32)
181.	1 5 7 14	CHI ( 18)	541.	3 4 9 14	CHI ( 68)	864.	5 9 12 14	CHI (118)	284.	1 11 12 14	NSH ( 33)
184.	1 5 8 11	CHI ( 19)	548.	3 4 11 14	CHI ( 69)	872.	5 11 12 13	CHI (119)	285.	1 11 13 14	NSH ( 34)
194.	1 5 10 12	CHI ( 20)	556.	3 5 6 11	CHI ( 70)	900.	6 8 9 13	CHI (120)	288.	2 3 4 6	NSH ( 35)
196.	1 5 10 14	CHI ( 21)	559.	3 5 6 14	CHI ( 71)	919.	6 9 12 13	CHI (121)	294.	2 3 4 12	NSH ( 36)
204.	1 6 7 9	CHI ( 22)	561.	3 5 7 9	CHI ( 72)	921.	6 9 13 14	CHI (122)	299.	2 3 5 8	NSH ( 37)
208.	1 6 7 13	CHI ( 23)	562.	3 5 7 10	CHI ( 73)	925.	6 10 12 13	CHI (123)	307.	2 3 6 8	NSH ( 38)
218.	1 6 9 12	CHI ( 24)	566.	3 5 7 14	CHI ( 74)	926.	6 10 12 14	CHI (124)	310.	2 3 6 11	NSH ( 39)
222.	1 6 10 12	CHI ( 25)	570.	3 5 8 12	CHI ( 75)	928.	6 11 12 13	CHI (125)	313.	2 3 6 14	NSH ( 40)
235.	1 7 8 13	CHI ( 26)	571.	3 5 8 13	CHI ( 76)	935.	7 8 9 13	CHI (126)	316.	2 3 7 10	NSH ( 41)
244.	1 7 10 13	CHI ( 27)	580.	3 5 10 13	CHI ( 77)	936.	7 8 9 14	CHI (127)	332.	2 3 10 11	NSH ( 42)
245.	1 7 10 14	CHI ( 28)	581.	3 5 10 14	CHI ( 78)	951.	7 9 11 12	CHI (128)	350.	2 4 5 14	NSH ( 43)
247.	1 7 11 13	CHI ( 29)	604.	3 6 9 13	CHI ( 79)	956.	7 9 13 14	CHI (129)	357.	2 4 6 13	NSH ( 44)
252.	1 8 9 10	CHI ( 30)	609.	3 6 10 14	CHI ( 80)	958.	7 10 11 13	CHI (130)	368.	2 4 8 11	NSH ( 45)
260.	1 8 10 14	CHI ( 31)	612.	3 6 11 14	CHI ( 81)	964.	7 11 12 14	CHI (131)	378.	2 4 10 12	NSH ( 46)
277.	1 10 11 12	CHI ( 32)	614.	3 6 12 14	CHI ( 82)	967.	8 9 10 11	CHI (132)	400.	2 5 7 13	NSH ( 47)
292.	2 3 4 10	CHI ( 33)	621.	3 7 8 14	CHI ( 83)	986.	8 12 13 14	CHI (133)	406.	2 5 8 13	NSH ( 48)
312.	2 3 6 13	CHI ( 34)	623.	3 7 9 11	CHI ( 84)	996.	9 12 13 14	CHI (134)	411.	2 5 9 13	NSH ( 49)
324.	2 3 8 12	CHI ( 35)	633.	3 7 11 14	CHI ( 85)	997.	10 11 12 13	CHI (135)	415.	2 5 10 13	NSH ( 50)
328.	2 3 9 11	CHI ( 36)	643.	3 8 10 12	CHI ( 86)	10.	1 2 3 13	NSH ( 1)	417.	2 5 11 12	NSH ( 51)
331.	2 3 9 14	CHI ( 37)	651.	3 8 13 14	CHI ( 87)	34.	1 2 6 10	NSH ( 2)	422.	2 5 13 14	NSH ( 52)
341.	2 3 13 14	CHI ( 38)	652.	3 9 10 11	CHI ( 88)	35.	1 2 6 11	NSH ( 3)	426.	2 6 7 11	NSH ( 53)
345.	2 4 5 9	CHI ( 39)	657.	3 9 11 13	CHI ( 89)	48.	1 2 8 11	NSH ( 4)	439.	2 6 9 13	NSH ( 54)
348.	2 4 5 12	CHI ( 40)	663.	3 10 11 13	CHI ( 90)	60.	1 2 10 14	NSH ( 5)	443.	2 6 10 13	NSH ( 55)
352.	2 4 6 8	CHI ( 41)	665.	3 10 12 13	CHI ( 91)	66.	1 2 13 14	NSH ( 6)	446.	2 6 11 13	NSH ( 56)
358.	2 4 6 14	CHI ( 42)	676.	4 5 6 11	CHI ( 92)	69.	1 3 4 7	NSH ( 7)	452.	2 7 8 10	NSH ( 57)
361.	2 4 7 10	CHI ( 43)	679.	4 5 6 14	CHI ( 93)	76.	1 3 4 14	NSH ( 8)	464.	2 7 10 13	NSH ( 58)
377.	2 4 10 11	CHI ( 44)	686.	4 5 7 14	CHI ( 94)	79.	1 3 5 8	NSH ( 9)	468.	2 7 11 14	NSH ( 59)
380.	2 4 10 14	CHI ( 45)	691.	4 5 8 13	CHI ( 95)	86.	1 3 6 7	NSH ( 10)	470.	2 7 12 14	NSH ( 60)
384.	2 4 12 13	CHI ( 46)	699.	4 5 10 12	CHI ( 96)	97.	1 3 7 11	NSH ( 11)	477.	2 8 10 11	NSH ( 61)
386.	2 4 13 14	CHI ( 47)	706.	4 5 12 14	CHI ( 97)	112.	1 3 10 11	NSH ( 12)	479.	2 8 10 13	NSH ( 62)
390.	2 5 6 10	CHI ( 48)	707.	4 5 13 14	CHI ( 98)	128.	1 4 5 12	NSH ( 13)	481.	2 8 11 12	NSH ( 63)
409.	2 5 9 11	CHI ( 49)	715.	4 6 8 9	CHI ( 99)	151.	1 4 8 14	NSH ( 14)	484.	2 8 12 13	NSH ( 64)
412.	2 5 9 14	CHI ( 50)	720.	4 6 8 14	CHI (100)	152.	1 4 9 10	NSH ( 15)	492.	2 9 11 13	NSH ( 65)
414.	2 5 10 12	CHI ( 51)	724.	4 6 9 13	CHI (101)	155.	1 4 9 13	NSH ( 16)	494.	2 9 12 13	NSH ( 66)
420.	2 5 12 13	CHI ( 52)	730.	4 6 11 12	CHI (102)	156.	1 4 9 14	NSH ( 17)	505.	2 11 13 14	NSH ( 67)
423.	2 6 7 8	CHI ( 53)	731.	4 6 11 13	CHI (103)	159.	1 4 10 13	NSH ( 18)	516.	3 4 6 7	NSH ( 68)
431.	2 6 8 10	CHI ( 54)	740.	4 7 8 13	CHI (104)	164.	1 4 12 13	NSH ( 19)	518.	3 4 6 9	NSH ( 69)
440.	2 6 9 14	CHI ( 55)	753.	4 7 11 14	CHI (105)	165.	1 4 12 14	NSH ( 20)	522.	3 4 6 13	NSH ( 70)
442.	2 6 10 12	CHI ( 56)	783.	4 10 11 13	CHI (106)	180.	1 5 7 13	NSH ( 21)	526.	3 4 7 10	NSH ( 71)
450.	2 6 13 14	CHI ( 57)	785.	4 10 12 13	CHI (107)	187.	1 5 8 14	NSH ( 22)	530.	3 4 7 14	NSH ( 72)
460.	2 7 9 13	CHI ( 58)	799.	5 6 8 9	CHI (108)	200.	1 5 12 13	NSH ( 23)	536.	3 4 8 14	NSH ( 73)
461.	2 7 9 14	CHI ( 59)	800.	5 6 8 10	CHI (109)	207.	1 6 7 12	NSH ( 24)	538.	3 4 9 11	NSH ( 74)
463.	2 7 10 12	CHI ( 60)	803.	5 6 8 13	CHI (110)	212.	1 6 8 11	NSH ( 25)	542.	3 4 10 11	NSH ( 75)
469.	2 7 12 13	CHI ( 61)	817.	5 6 12 13	CHI (111)	225.	1 6 11 12	NSH ( 26)	590.	3 6 7 10	NSH ( 76)
496.	2 9 13 14	CHI ( 62)	818.	5 6 12 14	CHI (112)	231.	1 7 8 9	NSH ( 27)	591.	3 6 7 11	NSH ( 77)
511.	3 4 5 10	CHI ( 63)	819.	5 6 13 14	CHI (113)	233.	1 7 8 11	NSH ( 28)	596.	3 6 8 10	NSH ( 78)
512.	3 4 5 11	CHI ( 64)	831.	5 7 10 11	CHI (114)	241.	1 7 9 14	NSH ( 29)	598.	3 6 8 12	NSH ( 79)
515.	3 4 5 14	CHI ( 65)	840.	5 7 13 14	CHI (115)	249.	1 7 12 13	NSH ( 30)	603.	3 6 9 12	NSH ( 80)

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627.	3 7 10 11	NSH ( 81)	211.	1 6 8 10	PHI ( 16)	624.	3 7 9 12	PHI ( 66)	188.	1 5 9 10	BOS ( 21)
640.	3 8 9 13	NSH ( 82)	219.	1 6 9 13	PHI ( 17)	629.	3 7 10 13	PHI ( 67)	193.	1 5 10 11	BOS ( 22)
641.	3 8 9 14	NSH ( 83)	232.	1 7 8 10	PHI ( 18)	700.	4 5 10 13	PHI ( 68)	201.	1 5 12 14	BOS ( 23)
646.	3 8 11 12	NSH ( 84)	234.	1 7 8 12	PHI ( 19)	704.	4 5 11 14	PHI ( 69)	205.	1 6 7 10	BOS ( 24)
673.	4 5 6 8	NSH ( 85)	240.	1 7 9 13	PHI ( 20)	716.	4 6 8 10	PHI ( 70)	221.	1 6 10 11	BOS ( 25)
681.	4 5 7 9	NSH ( 86)	263.	1 8 11 14	PHI ( 21)	736.	4 7 8 9	PHI ( 71)	238.	1 7 9 11	BOS ( 26)
685.	4 5 7 13	NSH ( 87)	268.	1 9 10 12	PHI ( 22)	750.	4 7 10 14	PHI ( 72)	261.	1 8 11 12	BOS ( 27)
702.	4 5 11 12	NSH ( 88)	270.	1 9 10 14	PHI ( 23)	751.	4 7 11 12	PHI ( 73)	266.	1 8 13 14	BOS ( 28)
727.	4 6 10 12	NSH ( 89)	273.	1 9 11 14	PHI ( 24)	762.	4 8 10 11	PHI ( 74)	267.	1 9 10 11	BOS ( 29)
732.	4 6 11 14	NSH ( 90)	274.	1 9 12 13	PHI ( 25)	782.	4 10 11 12	PHI ( 75)	272.	1 9 11 13	BOS ( 30)
744.	4 7 9 12	NSH ( 91)	280.	1 10 12 13	PHI ( 26)	786.	4 10 12 14	PHI ( 76)	303.	2 3 5 12	BOS ( 31)
748.	4 7 10 12	NSH ( 92)	293.	2 3 4 11	PHI ( 27)	791.	4 12 13 14	PHI ( 77)	304.	2 3 5 13	BOS ( 32)
759.	4 8 9 12	NSH ( 93)	306.	2 3 6 7	PHI ( 28)	823.	5 7 8 12	PHI ( 78)	355.	2 4 6 11	BOS ( 33)
760.	4 8 9 13	NSH ( 94)	315.	2 3 7 9	PHI ( 29)	824.	5 7 8 13	PHI ( 79)	362.	2 4 7 11	BOS ( 34)
790.	4 11 13 14	NSH ( 95)	320.	2 3 7 14	PHI ( 30)	839.	5 7 12 14	PHI ( 80)	367.	2 4 8 10	BOS ( 35)
798.	5 6 7 14	NSH ( 96)	330.	2 3 9 13	PHI ( 31)	847.	5 8 10 12	PHI ( 81)	385.	2 4 12 14	BOS ( 36)
804.	5 6 8 14	NSH ( 97)	344.	2 4 5 8	PHI ( 32)	862.	5 9 11 14	PHI ( 82)	395.	2 5 7 8	BOS ( 37)
805.	5 6 9 10	NSH ( 98)	356.	2 4 6 12	PHI ( 33)	891.	6 7 11 12	PHI ( 83)	438.	2 6 9 12	BOS ( 38)
814.	5 6 11 12	NSH ( 99)	359.	2 4 7 8	PHI ( 34)	893.	6 7 11 14	PHI ( 84)	448.	2 6 12 13	BOS ( 39)
832.	5 7 10 12	NSH (100)	391.	2 5 6 11	PHI ( 35)	896.	6 7 13 14	PHI ( 85)	457.	2 7 9 10	BOS ( 40)
841.	5 8 9 10	NSH (101)	396.	2 5 7 9	PHI ( 36)	922.	6 10 11 12	PHI ( 86)	480.	2 8 10 14	BOS ( 41)
845.	5 8 9 14	NSH (102)	398.	2 5 7 11	PHI ( 37)	932.	7 8 9 10	PHI ( 87)	493.	2 9 11 14	BOS ( 42)
860.	5 9 11 12	NSH (103)	399.	2 5 7 12	PHI ( 38)	937.	7 8 10 11	PHI ( 88)	499.	2 10 11 14	BOS ( 43)
882.	6 7 9 10	NSH (104)	413.	2 5 10 11	PHI ( 39)	940.	7 8 10 14	PHI ( 89)	504.	2 11 12 14	BOS ( 44)
889.	6 7 10 13	NSH (105)	425.	2 6 7 10	PHI ( 40)	944.	7 8 12 13	PHI ( 90)	513.	3 4 5 12	BOS ( 45)
898.	6 8 9 11	NSH (106)	427.	2 6 7 12	PHI ( 41)	972.	8 9 11 13	PHI ( 91)	534.	3 4 8 12	BOS ( 46)
904.	6 8 10 13	NSH (107)	447.	2 6 11 14	PHI ( 42)	975.	8 9 12 14	PHI ( 92)	544.	3 4 10 13	BOS ( 47)
916.	6 9 11 12	NSH (108)	449.	2 6 12 14	PHI ( 43)	989.	9 10 11 14	PHI ( 93)	567.	3 5 8 9	BOS ( 48)
949.	7 9 10 13	NSH (109)	451.	2 7 8 9	PHI ( 44)	994.	9 11 12 14	PHI ( 94)	569.	3 5 8 11	BOS ( 49)
955.	7 9 12 14	NSH (110)	474.	2 8 9 12	PHI ( 45)	998.	10 11 12 14	PHI ( 95)	573.	3 5 9 10	BOS ( 50)
961.	7 10 12 14	NSH (111)	478.	2 8 10 12	PHI ( 46)	2.	1 2 3 5	BOS ( 1)	585.	3 5 12 13	BOS ( 51)
962.	7 10 13 14	NSH (112)	486.	2 8 13 14	PHI ( 47)	32.	1 2 6 8	BOS ( 2)	586.	3 5 12 14	BOS ( 52)
968.	8 9 10 12	NSH (113)	487.	2 9 10 11	PHI ( 48)	44.	1 2 7 13	BOS ( 3)	606.	3 6 10 11	BOS ( 53)
969.	8 9 10 13	NSH (114)	503.	2 11 12 13	PHI ( 49)	45.	1 2 7 14	BOS ( 4)	619.	3 7 8 12	BOS ( 54)
983.	8 11 12 13	NSH (115)	507.	3 4 5 6	PHI ( 50)	50.	1 2 8 13	BOS ( 5)	628.	3 7 10 12	BOS ( 55)
18.	1 2 4 11	PHI ( 1)	517.	3 4 6 8	PHI ( 51)	51.	1 2 8 14	BOS ( 6)	644.	3 8 10 13	BOS ( 56)
20.	1 2 4 13	PHI ( 2)	524.	3 4 7 8	PHI ( 52)	56.	1 2 9 14	BOS ( 7)	649.	3 8 12 13	BOS ( 57)
29.	1 2 5 13	PHI ( 3)	533.	3 4 8 11	PHI ( 53)	63.	1 2 11 14	BOS ( 8)	661.	3 9 13 14	BOS ( 58)
41.	1 2 7 10	PHI ( 4)	539.	3 4 9 12	PHI ( 54)	74.	1 3 4 12	BOS ( 9)	662.	3 10 11 12	BOS ( 59)
59.	1 2 10 13	PHI ( 5)	540.	3 4 9 13	PHI ( 55)	87.	1 3 6 8	BOS ( 10)	670.	3 11 13 14	BOS ( 60)
71.	1 3 4 9	PHI ( 6)	543.	3 4 10 12	PHI ( 56)	89.	1 3 6 10	BOS ( 11)	672.	4 5 6 7	BOS ( 61)
93.	1 3 6 14	PHI ( 7)	572.	3 5 8 14	PHI ( 57)	98.	1 3 7 12	BOS ( 12)	675.	4 5 6 10	BOS ( 62)
102.	1 3 8 10	PHI ( 8)	576.	3 5 9 13	PHI ( 58)	120.	1 3 12 14	BOS ( 13)	682.	4 5 7 10	BOS ( 63)
111.	1 3 9 14	PHI ( 9)	577.	3 5 9 14	PHI ( 59)	125.	1 4 5 9	BOS ( 14)	687.	4 5 8 9	BOS ( 64)
114.	1 3 10 13	PHI ( 10)	578.	3 5 10 11	PHI ( 60)	146.	1 4 8 9	BOS ( 15)	694.	4 5 9 11	BOS ( 65)
119.	1 3 12 13	PHI ( 11)	593.	3 6 7 13	PHI ( 61)	150.	1 4 8 13	BOS ( 16)	697.	4 5 9 14	BOS ( 66)
123.	1 4 5 7	PHI ( 12)	600.	3 6 8 14	PHI ( 62)	157.	1 4 10 11	BOS ( 17)	718.	4 6 8 12	BOS ( 67)
131.	1 4 6 7	PHI ( 13)	602.	3 6 9 11	PHI ( 63)	174.	1 5 6 14	BOS ( 18)	747.	4 7 10 11	BOS ( 68)
178.	1 5 7 11	PHI ( 14)	616.	3 7 8 9	PHI ( 64)	179.	1 5 7 12	BOS ( 19)	767.	4 8 11 13	BOS ( 69)
206.	1 6 7 11	PHI ( 15)	620.	3 7 8 13	PHI ( 65)	186.	1 5 8 13	BOS ( 20)	769.	4 8 12 13	BOS ( 70)

ID.	BALLS 1-4	TEAM SEQ #	ID.	BALLS 1-4	TEAM SEQ #	ID.	BALLS 1-4	TEAM SEQ #	ID.	BALLS 1-4	TEAM SEQ #
784.	4 10 11 14	BOS ( 71)	418.	2 5 11 13	SEA ( 36)	158.	1 4 10 12	BUF ( 11)	950.	7 9 10 14	BUF ( 61)
797.	5 6 7 13	BOS ( 72)	419.	2 5 11 14	SEA ( 37)	176.	1 5 7 9	BUF ( 12)	953.	7 9 11 14	BUF ( 62)
809.	5 6 9 14	BOS ( 73)	421.	2 5 12 14	SEA ( 38)	223.	1 6 10 13	BUF ( 13)	965.	7 11 13 14	BUF ( 63)
810.	5 6 10 11	BOS ( 74)	433.	2 6 8 12	SEA ( 39)	256.	1 8 9 14	BUF ( 14)	979.	8 10 11 14	BUF ( 64)
812.	5 6 10 13	BOS ( 75)	453.	2 7 8 11	SEA ( 40)	259.	1 8 10 13	BUF ( 15)	995.	9 11 13 14	BUF ( 65)
815.	5 6 11 13	BOS ( 76)	465.	2 7 10 14	SEA ( 41)	278.	1 10 11 13	BUF ( 16)	5.	1 2 3 8	ANA ( 1)
880.	6 7 8 13	BOS ( 77)	489.	2 9 10 13	SEA ( 42)	283.	1 11 12 13	BUF ( 17)	19.	1 2 4 12	ANA ( 2)
888.	6 7 10 12	BOS ( 78)	491.	2 9 11 12	SEA ( 43)	311.	2 3 6 12	BUF ( 18)	26.	1 2 5 10	ANA ( 3)
907.	6 8 11 13	BOS ( 79)	508.	3 4 5 7	SEA ( 44)	323.	2 3 8 11	BUF ( 19)	31.	1 2 6 7	ANA ( 4)
909.	6 8 12 13	BOS ( 80)	519.	3 4 6 10	SEA ( 45)	329.	2 3 9 12	BUF ( 20)	43.	1 2 7 12	ANA ( 5)
939.	7 8 10 13	BOS ( 81)	532.	3 4 8 10	SEA ( 46)	339.	2 3 12 13	BUF ( 21)	58.	1 2 10 12	ANA ( 6)
947.	7 9 10 11	BOS ( 82)	557.	3 5 6 12	SEA ( 47)	346.	2 4 5 10	BUF ( 22)	61.	1 2 11 12	ANA ( 7)
984.	8 11 12 14	BOS ( 83)	560.	3 5 7 8	SEA ( 48)	370.	2 4 8 13	BUF ( 23)	72.	1 3 4 10	ANA ( 8)
987.	9 10 11 12	BOS ( 84)	563.	3 5 7 11	SEA ( 49)	394.	2 5 6 14	BUF ( 24)	92.	1 3 6 13	ANA ( 9)
999.	10 11 13 14	BOS ( 85)	594.	3 6 7 14	SEA ( 50)	404.	2 5 8 11	BUF ( 25)	101.	1 3 8 9	ANA ( 10)
1.	1 2 3 4	SEA ( 1)	622.	3 7 9 10	SEA ( 51)	408.	2 5 9 10	BUF ( 26)	166.	1 4 13 14	ANA ( 11)
23.	1 2 5 7	SEA ( 2)	631.	3 7 11 12	SEA ( 52)	429.	2 6 7 14	BUF ( 27)	216.	1 6 9 10	ANA ( 12)
27.	1 2 5 11	SEA ( 3)	632.	3 7 11 13	SEA ( 53)	445.	2 6 11 12	BUF ( 28)	230.	1 6 13 14	ANA ( 13)
33.	1 2 6 9	SEA ( 4)	638.	3 8 9 11	SEA ( 54)	455.	2 7 8 13	BUF ( 29)	243.	1 7 10 12	ANA ( 14)
36.	1 2 6 12	SEA ( 5)	668.	3 11 12 13	SEA ( 55)	466.	2 7 11 12	BUF ( 30)	262.	1 8 11 13	ANA ( 15)
38.	1 2 6 14	SEA ( 6)	669.	3 11 12 14	SEA ( 56)	473.	2 8 9 11	BUF ( 31)	291.	2 3 4 9	ANA ( 16)
67.	1 3 4 5	SEA ( 7)	684.	4 5 7 12	SEA ( 57)	501.	2 10 12 14	BUF ( 32)	301.	2 3 5 10	ANA ( 17)
90.	1 3 6 11	SEA ( 8)	714.	4 6 7 14	SEA ( 58)	502.	2 10 13 14	BUF ( 33)	325.	2 3 8 13	ANA ( 18)
96.	1 3 7 10	SEA ( 9)	723.	4 6 9 12	SEA ( 59)	565.	3 5 7 13	BUF ( 34)	333.	2 3 10 12	ANA ( 19)
99.	1 3 7 13	SEA ( 10)	726.	4 6 10 11	SEA ( 60)	597.	3 6 8 11	BUF ( 35)	334.	2 3 10 13	ANA ( 20)
105.	1 3 8 13	SEA ( 11)	742.	4 7 9 10	SEA ( 61)	611.	3 6 11 13	BUF ( 36)	369.	2 4 8 12	ANA ( 21)
106.	1 3 8 14	SEA ( 12)	743.	4 7 9 11	SEA ( 62)	617.	3 7 8 10	BUF ( 37)	379.	2 4 10 13	ANA ( 22)
109.	1 3 9 12	SEA ( 13)	758.	4 8 9 11	SEA ( 63)	626.	3 7 9 14	BUF ( 38)	381.	2 4 11 12	ANA ( 23)
124.	1 4 5 8	SEA ( 14)	776.	4 9 11 12	SEA ( 64)	660.	3 9 12 14	BUF ( 39)	416.	2 5 10 14	ANA ( 24)
129.	1 4 5 13	SEA ( 15)	792.	5 6 7 8	SEA ( 65)	671.	3 12 13 14	BUF ( 40)	428.	2 6 7 13	ANA ( 25)
141.	1 4 7 10	SEA ( 16)	795.	5 6 7 11	SEA ( 66)	701.	4 5 10 14	BUF ( 41)	430.	2 6 8 9	ANA ( 26)
143.	1 4 7 12	SEA ( 17)	838.	5 7 12 13	SEA ( 67)	713.	4 6 7 13	BUF ( 42)	441.	2 6 10 11	ANA ( 27)
147.	1 4 8 10	SEA ( 18)	846.	5 8 10 11	SEA ( 68)	722.	4 6 9 11	BUF ( 43)	454.	2 7 8 12	ANA ( 28)
192.	1 5 9 14	SEA ( 19)	851.	5 8 11 13	SEA ( 69)	728.	4 6 10 13	BUF ( 44)	458.	2 7 9 11	ANA ( 29)
202.	1 5 13 14	SEA ( 20)	871.	5 10 13 14	SEA ( 70)	737.	4 7 8 10	BUF ( 45)	459.	2 7 9 12	ANA ( 30)
224.	1 6 10 14	SEA ( 21)	879.	6 7 8 12	SEA ( 71)	749.	4 7 10 13	BUF ( 46)	490.	2 9 10 14	ANA ( 31)
227.	1 6 11 14	SEA ( 22)	890.	6 7 10 14	SEA ( 72)	761.	4 8 9 14	BUF ( 47)	497.	2 10 11 12	ANA ( 32)
229.	1 6 12 14	SEA ( 23)	905.	6 8 10 14	SEA ( 73)	764.	4 8 10 13	BUF ( 48)	514.	3 4 5 13	ANA ( 33)
236.	1 7 8 14	SEA ( 24)	931.	6 12 13 14	SEA ( 74)	772.	4 9 10 11	BUF ( 49)	531.	3 4 8 9	ANA ( 34)
242.	1 7 10 11	SEA ( 25)	977.	8 10 11 12	SEA ( 75)	780.	4 9 12 14	BUF ( 50)	552.	3 5 6 7	ANA ( 35)
253.	1 8 9 11	SEA ( 26)	12.	1 2 4 5	BUF ( 1)	781.	4 9 13 14	BUF ( 51)	554.	3 5 6 9	ANA ( 36)
258.	1 8 10 12	SEA ( 27)	24.	1 2 5 8	BUF ( 2)	801.	5 6 8 11	BUF ( 52)	564.	3 5 7 12	ANA ( 37)
290.	2 3 4 8	SEA ( 28)	30.	1 2 5 14	BUF ( 3)	808.	5 6 9 13	BUF ( 53)	582.	3 5 11 12	ANA ( 38)
296.	2 3 4 14	SEA ( 29)	42.	1 2 7 11	BUF ( 4)	852.	5 8 11 14	BUF ( 54)	583.	3 5 11 13	ANA ( 39)
327.	2 3 9 10	SEA ( 30)	57.	1 2 10 11	BUF ( 5)	868.	5 10 11 14	BUF ( 55)	584.	3 5 11 14	ANA ( 40)
364.	2 4 7 13	SEA ( 31)	68.	1 3 4 6	BUF ( 6)	869.	5 10 12 13	BUF ( 56)	615.	3 6 13 14	ANA ( 41)
389.	2 5 6 9	SEA ( 32)	70.	1 3 4 8	BUF ( 7)	876.	6 7 8 9	BUF ( 57)	634.	3 7 12 13	ANA ( 42)
392.	2 5 6 12	SEA ( 33)	80.	1 3 5 9	BUF ( 8)	884.	6 7 9 12	BUF ( 58)	639.	3 8 9 12	ANA ( 43)
397.	2 5 7 10	SEA ( 34)	88.	1 3 6 9	BUF ( 9)	915.	6 9 10 14	BUF ( 59)	664.	3 10 11 14	ANA ( 44)
401.	2 5 7 14	SEA ( 35)	94.	1 3 7 8	BUF ( 10)	920.	6 9 12 14	BUF ( 60)	683.	4 5 7 11	ANA ( 45)

ID.	BALLS 1-4	TEAM SEQ #	ID.	BALLS 1-4	TEAM SEQ #	ID.	BALLS 1-4	TEAM SEQ #	ID.	BALLS 1-4	TEAM SEQ #
688.	4 5 8 10	ANA ( 46)	755.	4 7 12 14	PIT ( 36)	7.	1 2 3 10	NYR ( 1)	901.	6 8 9 14	DET ( 21)
709.	4 6 7 9	ANA ( 47)	756.	4 7 13 14	PIT ( 37)	13.	1 2 4 6	NYR ( 2)	903.	6 8 10 12	DET ( 22)
741.	4 7 8 14	ANA ( 48)	788.	4 11 12 13	PIT ( 38)	14.	1 2 4 7	NYR ( 3)	906.	6 8 11 12	DET ( 23)
765.	4 8 10 14	ANA ( 49)	826.	5 7 9 10	PIT ( 39)	110.	1 3 9 13	NYR ( 4)	918.	6 9 11 14	DET ( 24)
836.	5 7 11 13	ANA ( 50)	829.	5 7 9 13	PIT ( 40)	127.	1 4 5 11	NYR ( 5)	946.	7 8 13 14	DET ( 25)
859.	5 9 10 14	ANA ( 51)	849.	5 8 10 14	PIT ( 41)	138.	1 4 6 14	NYR ( 6)	53.	1 2 9 11	CBJ ( 1)
865.	5 9 13 14	ANA ( 52)	853.	5 8 12 13	PIT ( 42)	153.	1 4 9 11	NYR ( 7)	64.	1 2 12 13	CBJ ( 2)
867.	5 10 11 13	ANA ( 53)	870.	5 10 12 14	PIT ( 43)	161.	1 4 11 12	NYR ( 8)	107.	1 3 9 10	CBJ ( 3)
892.	6 7 11 13	ANA ( 54)	881.	6 7 8 14	PIT ( 44)	168.	1 5 6 8	NYR ( 9)	115.	1 3 10 14	CBJ ( 4)
897.	6 8 9 10	ANA ( 55)	923.	6 10 11 13	PIT ( 45)	295.	2 3 4 13	NYR ( 10)	135.	1 4 6 11	CBJ ( 5)
910.	6 8 12 14	ANA ( 56)	930.	6 11 13 14	PIT ( 46)	300.	2 3 5 9	NYR ( 11)	195.	1 5 10 13	CBJ ( 6)
943.	7 8 11 14	ANA ( 57)	934.	7 8 9 12	PIT ( 47)	302.	2 3 5 11	NYR ( 12)	289.	2 3 4 7	CBJ ( 7)
960.	7 10 12 13	ANA ( 58)	957.	7 10 11 12	PIT ( 48)	373.	2 4 9 11	NYR ( 13)	308.	2 3 6 9	CBJ ( 8)
974.	8 9 12 13	ANA ( 59)	971.	8 9 11 12	PIT ( 49)	382.	2 4 11 13	NYR ( 14)	337.	2 3 11 13	CBJ ( 9)
985.	8 11 13 14	ANA ( 60)	980.	8 10 12 13	PIT ( 50)	402.	2 5 8 9	NYR ( 15)	365.	2 4 7 14	CBJ ( 10)
9.	1 2 3 12	PIT ( 1)	8.	1 2 3 11	NYI ( 1)	523.	3 4 6 14	NYR ( 16)	407.	2 5 8 14	CBJ ( 11)
16.	1 2 4 9	PIT ( 2)	54.	1 2 9 12	NYI ( 2)	549.	3 4 12 13	NYR ( 17)	476.	2 8 9 14	CBJ ( 12)
25.	1 2 5 9	PIT ( 3)	65.	1 2 12 14	NYI ( 3)	592.	3 6 7 12	NYR ( 18)	498.	2 10 11 13	CBJ ( 13)
62.	1 2 11 13	PIT ( 4)	121.	1 3 13 14	NYI ( 4)	647.	3 8 11 13	NYR ( 19)	535.	3 4 8 13	CBJ ( 14)
73.	1 3 4 11	PIT ( 5)	173.	1 5 6 13	NYI ( 5)	711.	4 6 7 11	NYR ( 20)	653.	3 9 10 12	CBJ ( 15)
81.	1 3 5 10	PIT ( 6)	183.	1 5 8 10	NYI ( 6)	717.	4 6 8 11	NYR ( 21)	658.	3 9 11 14	CBJ ( 16)
95.	1 3 7 9	PIT ( 7)	203.	1 6 7 8	NYI ( 7)	719.	4 6 8 13	NYR ( 22)	848.	5 8 10 13	CBJ ( 17)
118.	1 3 11 14	PIT ( 8)	226.	1 6 11 13	NYI ( 8)	752.	4 7 11 13	NYR ( 23)	858.	5 9 10 13	CBJ ( 18)
137.	1 4 6 13	PIT ( 9)	228.	1 6 12 13	NYI ( 9)	774.	4 9 10 13	NYR ( 24)	908.	6 8 11 14	CBJ ( 19)
209.	1 6 7 14	PIT ( 10)	282.	1 10 13 14	NYI ( 10)	794.	5 6 7 10	NYR ( 25)	927.	6 10 13 14	CBJ ( 20)
215.	1 6 8 14	PIT ( 11)	326.	2 3 8 14	NYI ( 11)	828.	5 7 9 12	NYR ( 26)	39.	1 2 7 8	UTA ( 1)
246.	1 7 11 12	PIT ( 12)	363.	2 4 7 12	NYI ( 12)	887.	6 7 10 11	NYR ( 27)	83.	1 3 5 12	UTA ( 2)
257.	1 8 10 11	PIT ( 13)	376.	2 4 9 14	NYI ( 13)	912.	6 9 10 11	NYR ( 28)	85.	1 3 5 14	UTA ( 3)
276.	1 9 13 14	PIT ( 14)	383.	2 4 11 14	NYI ( 14)	973.	8 9 11 14	NYR ( 29)	140.	1 4 7 9	UTA ( 4)
305.	2 3 5 14	PIT ( 15)	472.	2 8 9 10	NYI ( 15)	992.	9 10 13 14	NYR ( 30)	250.	1 7 12 14	UTA ( 5)
342.	2 4 5 6	PIT ( 16)	547.	3 4 11 13	NYI ( 16)	47.	1 2 8 10	DET ( 1)	338.	2 3 11 14	UTA ( 6)
354.	2 4 6 10	PIT ( 17)	588.	3 6 7 8	NYI ( 17)	82.	1 3 5 11	DET ( 2)	374.	2 4 9 12	UTA ( 7)
366.	2 4 8 9	PIT ( 18)	595.	3 6 8 9	NYI ( 18)	104.	1 3 8 12	DET ( 3)	510.	3 4 5 9	UTA ( 8)
372.	2 4 9 10	PIT ( 19)	605.	3 6 9 14	NYI ( 19)	149.	1 4 8 12	DET ( 4)	551.	3 4 13 14	UTA ( 9)
387.	2 5 6 7	PIT ( 20)	637.	3 8 9 10	NYI ( 20)	217.	1 6 9 11	DET ( 5)	601.	3 6 9 10	UTA ( 10)
403.	2 5 8 10	PIT ( 21)	648.	3 8 11 14	NYI ( 21)	269.	1 9 10 13	DET ( 6)	775.	4 9 10 14	UTA ( 11)
410.	2 5 9 12	PIT ( 22)	680.	4 5 7 8	NYI ( 22)	279.	1 10 11 14	DET ( 7)	779.	4 9 12 13	UTA ( 12)
482.	2 8 11 13	PIT ( 23)	690.	4 5 8 12	NYI ( 23)	309.	2 3 6 10	DET ( 8)	850.	5 8 11 12	UTA ( 13)
506.	2 12 13 14	PIT ( 24)	770.	4 8 12 14	NYI ( 24)	471.	2 7 13 14	DET ( 9)	885.	6 7 9 13	UTA ( 14)
520.	3 4 6 11	PIT ( 25)	777.	4 9 11 13	NYI ( 25)	599.	3 6 8 13	DET ( 10)	913.	6 9 10 12	UTA ( 15)
521.	3 4 6 12	PIT ( 26)	811.	5 6 10 12	NYI ( 26)	630.	3 7 10 14	DET ( 11)	347.	2 4 5 11	VAN ( 1)
546.	3 4 11 12	PIT ( 27)	830.	5 7 9 14	NYI ( 27)	771.	4 8 13 14	DET ( 12)	495.	2 9 12 14	VAN ( 2)
550.	3 4 12 14	PIT ( 28)	835.	5 7 11 12	NYI ( 28)	806.	5 6 9 11	DET ( 13)	816.	5 6 11 14	VAN ( 3)
655.	3 9 10 14	PIT ( 29)	837.	5 7 11 14	NYI ( 29)	820.	5 7 8 9	DET ( 14)	833.	5 7 10 13	VAN ( 4)
656.	3 9 11 12	PIT ( 30)	878.	6 7 8 11	NYI ( 30)	842.	5 8 9 11	DET ( 15)	856.	5 9 10 11	VAN ( 5)
666.	3 10 12 14	PIT ( 31)	894.	6 7 12 13	NYI ( 31)	844.	5 8 9 13	DET ( 16)	190.	1 5 9 12	CGY ( 1)
667.	3 10 13 14	PIT ( 32)	917.	6 9 11 13	NYI ( 32)	861.	5 9 11 13	DET ( 17)	689.	4 5 8 11	CGY ( 2)
725.	4 6 9 14	PIT ( 33)	924.	6 10 11 14	NYI ( 33)	873.	5 11 12 14	DET ( 18)	875.	5 12 13 14	CGY ( 3)
733.	4 6 12 13	PIT ( 34)	945.	7 8 12 14	NYI ( 34)	886.	6 7 9 14	DET ( 19)	988.	9 10 11 13	CGY ( 4)
734.	4 6 12 14	PIT ( 35)	963.	7 11 12 13	NYI ( 35)	895.	6 7 12 14	DET ( 20)	990.	9 10 12 13	CGY ( 5)

1001. 11 12 13 14 (pick again)

## ALL-TIME NHL DRAFT LOTTERY ODDS

Non-Playoff Teams (Fewest Points to Most)	2022 – Present	2021	2018 – 2020	2017	2015 – 2016	2001 – 2014*	2000	1999	1998	1995 – 1997
1	18.5%	16.6%	18.5%	18.0%	20.0%	25.0%	25.0%	26.0%	28.0%	30.0%
2	13.5%	12.1%	13.5%	12.1%	13.5%	18.8%	14.6%	16.9%	18.5%	21.0%
3	11.5%	10.3%	11.5%	10.3%	11.5%	14.2%	14.6%	16.9%	18.5%	15.1%
4	9.5%	10.3%	9.5%	10.3%	9.5%	10.7%	14.6%	10.8%	10.9%	10.9%
5	8.5%	8.5%	8.5%	8.5%	8.5%	8.1%	8.0%	8.3%	7.9%	8.0%
6	7.5%	7.6%	7.5%	7.6%	7.5%	6.2%	6.2%	6.4%	5.7%	5.9%
7	6.5%	6.7%	6.5%	6.7%	6.5%	4.7%	4.7%	4.8%	4.1%	4.2%
8	6.0%	5.8%	6.0%	5.8%	6.0%	3.6%	3.6%	3.7%	2.8%	2.8%
9	5.0%	5.4%	5.0%	5.4%	5.0%	2.7%	2.7%	2.7%	1.9%	1.6%
10	3.5%	4.5%	3.5%	4.5%	3.5%	2.1%	2.1%	1.9%	1.2%	0.5%
11	3.0%	3.1%	3.0%	3.2%	3.0%	1.5%	1.5%	1.1%	0.5%	---
12	2.5%	2.7%	2.5%	2.7%	2.5%	1.1%	1.1%	0.5%	---	---
13	2.0%	2.2%	2.0%	2.2%	2.0%	0.8%	0.8%	---	---	---
14	1.5%	1.8%	1.5%	1.8%	1.0%	0.5%	0.5%	---	---	---
15	0.5%	1.4%	1.0%	0.9%	---	---	---	---	---	---
16	0.5%	1.0%	---	---	---	---	---	---	---	---

\* Does not include 2005. [Click here](#) for those details.

## ALL-TIME NHL DRAFT LOTTERY RESULTS

Hyperlinks Provide Complete Details

Year	Team(s) Selected	Effect on Draft Order	Player(s) Selected
<a href="#">2024</a>	San Jose Sharks Chicago Blackhawks	Retained 1st selection Retained 2nd selection	C Macklin Celebrini D Artyom Levshunov
<a href="#">2023</a>	Chicago Blackhawks Anaheim Ducks	Moved from 3rd to 1st Moved from 1st to 2nd	C Connor Bedard C Leo Carlsson
<a href="#">2022</a>	Montreal Canadiens New Jersey Devils	Retained 1st selection Moved from 5th to 2nd	LW Juraj Slafkovský D Simon Nemec
<a href="#">2021</a>	Buffalo Sabres Seattle Kraken	Retained 1st selection Moved from 3rd to 2nd	D Owen Power C Matty Beniers
2020 <a href="#">Phase 1</a> <a href="#">Phase 2</a>	New York Rangers Los Angeles Kings Ottawa Senators	Moved from (8th-15th) to 1st Moved from 4th to 2nd Retained 3rd selection	LW Alexis Lafrenière C Quinton Byfield LW Tim Stützle
<a href="#">2019</a>	New Jersey Devils New York Rangers Chicago Blackhawks	Moved from 3rd to 1st Moved from 6th to 2nd Moved from 12th to 3rd	C Jack Hughes RW Kaapo Kakko C Kirby Dach
<a href="#">2018</a>	Buffalo Sabres Carolina Hurricanes Montreal Canadiens	Retained 1st selection Moved from 11th to 2nd Moved from 4th to 3rd	D Rasmus Dahlin RW Andrei Svechnikov C Jesperi Kotkaniemi
<a href="#">2017</a>	New Jersey Devils Philadelphia Flyers Dallas Stars	Moved from 5th to 1st Moved from 13th to 2nd Moved from 8th to 3rd	C Nico Hischier C Nolan Patrick D Miro Heiskanen
<a href="#">2016</a>	Toronto Maple Leafs Winnipeg Jets Columbus Blue Jackets	Retained 1st selection Moved from 6th to 2nd Moved from 4th to 3rd	C Auston Matthews LW Patrik Laine LW Pierre-Luc Dubois
<a href="#">2015</a>	Edmonton Oilers	Moved from 3rd to 1st	C Connor McDavid
<a href="#">2014</a>	Florida Panthers	Moved from 2nd to 1st	D Aaron Ekblad
<a href="#">2013</a>	Colorado Avalanche	Moved from 2nd to 1st	C Nathan MacKinnon
<a href="#">2012</a>	Edmonton Oilers	Moved from 2nd to 1st	RW Nail Yakupov
<a href="#">2011</a>	New Jersey Devils	Moved from 8th to 4th	D Adam Larsson
<a href="#">2010</a>	Edmonton Oilers	Retained 1st selection	LW Taylor Hall
<a href="#">2009</a>	New York Islanders	Retained 1st selection	C John Tavares
<a href="#">2008</a>	Tampa Bay Lightning	Retained 1st selection	C Steven Stamkos
<a href="#">2007</a>	Chicago Blackhawks	Moved from 5th to 1st	RW Patrick Kane
<a href="#">2006</a>	St. Louis Blues	Retained 1st selection	D Erik Johnson
<a href="#">2005</a>	Pittsburgh Penguins	n/a	C Sidney Crosby
<a href="#">2004</a>	Washington Capitals	Moved from 3rd to 1st	LW Alex Ovechkin
<a href="#">2003</a>	Florida Panthers	Moved from 4th to 1st	G Marc-Andre Fleury*
<a href="#">2002</a>	Florida Panthers	Moved from 3rd to 1st	LW Rick Nash^
<a href="#">2001</a>	Atlanta Thrashers	Moved from 3rd to 1st	LW Ilya Kovalchuk
<a href="#">2000</a>	New York Islanders	Moved from 5th to 1st	G Rick DiPietro
<a href="#">1999</a>	Chicago Blackhawks	Moved from 8th to 4th	RW Pavel Brendl†
<a href="#">1998</a>	Tampa Bay Lightning	Moved from 3rd to 1st via trades	C Vincent Lecavalier
<a href="#">1997</a>	Boston Bruins	Retained 1st selection	C Joe Thornton
<a href="#">1996</a>	Ottawa Senators	Retained 1st selection	D Chris Phillips
<a href="#">1995</a>	Los Angeles Kings	Moved from 7th to 3rd	D Aki Berg

\* The Pittsburgh Penguins obtained the Florida Panthers' pick in a trade. The Penguins selected G Marc-Andre Fleury first overall.

^ The Columbus Blue Jackets obtained the Florida Panthers' pick in a trade. The Blue Jackets selected LW Rick Nash first overall.

† The New York Rangers obtained the Chicago Blackhawks' pick in a trade (via the Vancouver Canucks and Tampa Bay Lightning). The Rangers selected RW Pavel Brendl fourth overall.

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