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Mariners vs. Yankees - 8/3/2022

17

PITCH CHART

PITCH TYPES

BATTERS

Chart Options

Top Exit Velocity		MPH
Eugenio Suarez		109.4
Anthony Rizzo		108.2
Kyle Higashioka		107.8
Carlos Santana		107.6
Aaron Hicks		106.6

Top Distances		Ft.
Carlos Santana		423
Jesse Winker		397
Kyle Higashioka		396
Eugenio Suarez		390
Jarred Kelenic		387

Top Pitch Velocity	MPH

Top Pitch Velocity		MPH
	Gerrit Cole	101.0
	Gerrit Cole	100.6
	Gerrit Cole	100.2
	Gerrit Cole	100.2
	Gerrit Cole	100.1

Swing & Misses		#
	Gerrit Cole	23
	Luis Castillo	12
	Ron Marinaccio	2
	Paul Sewald	2
	Lou Trivino	1

	Pitchers	Batters	Pitches	Max Velo	Min Velo	FF%	SI%	FC%	FS%	CH%	SL%	CU%
All Games	9	18	262	101.0	80.5	39.7	18.3	1.5	0.0	14.5	20.2	5.7

FINAL

Seattle Mariners 7 @ 3 New York Yankees

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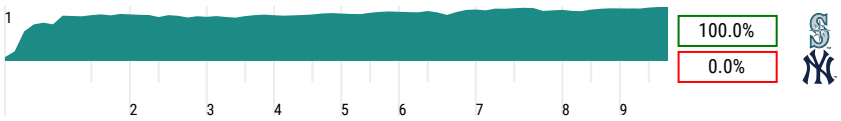
SCOREBOARD

Final	R	H	xBA
Mariners (57-49)	7	10	.268
Yankees (70-36)	3	5	.256

Game Win Probability



WPA Leaders		Velocity Leaders	
+17.9	Eugenio Suarez	101 MPH	Gerrit Cole
+8.4	Luis Castillo	100.6 MPH	Gerrit Cole
+7.0	Jarred Kelenic	100.2 MPH	Gerrit Cole

Exit Velocity Leaders			Distance Leaders			
109.4 MPH	Eugenio Suarez	HR	423ft	Carlos Santana		HR
108.2 MPH	Anthony Rizzo		397ft	Jesse Winker		HR
107.8 MPH	Kyle Higashioka	2B	396ft	Kyle Higashioka		HR

Batter	PA	In.	Result	Statcast Metrics EV	LA	Dist	Vel	xBA

Batter	PA	In.	Result	Statcast Metrics				
				EV	LA	Dist	Vel	xBA
Aaron Hicks	70	9	Pop Out	82.3	67	128	81.8	.000
Gleyber Torres	69	9	Pop Out	74.2	70	108	82.7	.000
Andrew Benintendi	68	9	Flyout	88.6	56	247	93.6	.010
Sam Haggerty	67	9	Groundout	96.0	-18	6	86.8	.150
Luis Torrens	66	9	Pop Out	94.1	62	193	94.6	
Jarred Kelenic	65	9	Flyout	104.5	44	354	93.7	.190
Josh Donaldson	64	8	Groundout	101.1	8	139	83.2	.690
Matt Carpenter	63	8	Flyout	92.1	46	277	83	.000
DJ LeMahieu	62	8	Groundout	98.9	-10	15	93.6	.250
Kyle Lewis	61	8	Strikeout				83.6	
J.P. Crawford	60	8	GIDP	83.7	-11	8	96.2	.130
Carlos Santana	59	8	Single	94.2	16	282	85	.740
Anthony Rizzo	58	7	Flyout	73.4	36	255	93.8	.370
Kyle Higashioka	57	7	Home Run	102.9	34	396	86.6	.570
Isiah Kiner-Falefa	56	7	Single	93.8	3	80	99.5	.410
Aaron Hicks	55	7	Strikeout				86.4	
Gleyber Torres	54	7	Lineout	95.1	23	357	85.9	.180
Eugenio Suarez	53	7	Groundout	102.0	-11	11	97.8	.260
Jesse Winker	52	7	Home Run	100.9	27	397	87.5	.620
Adam Frazier	51	7	GIDP	76.1	8	109	95.8	.310
Sam Haggerty	50	7	Single	100.0	12	225	87.2	.920
Andrew Benintendi	49	6	Lineout	76.1	16	170	88.8	.760
Josh Donaldson	48	6	Strikeout				86.8	
Matt Carpenter	47	6	Walk				87.9	
DJ LeMahieu	46	6	Walk				97.7	
Anthony Rizzo	45	6	Lineout	88.5	10	137	86.2	.590
Luis Torrens	44	6	Groundout	70.5	-45	4	90.7	.160
Jarred Kelenic	43	6	Flyout	103.9	36	387	98.6	.550
Kyle Lewis	42	6	Groundout	84.0	-9	17	97.3	.130
Kyle Higashioka	41	5	Strikeout				97.9	
Isiah Kiner-Falefa	40	5	Lineout	93.5	16	275	99.5	.740

		PA	In.	Result	Statcast Metrics				
					EV	LA	Dist	Vel	xBA
	Aaron Hicks	39	5	Lineout	106.6	9	105	98	.730
	J.P. Crawford	38	5	Strikeout				99.2	
	Carlos Santana	37	5	Strikeout				91.2	
	Eugenio Suarez	36	5	Strikeout				98.6	
	Gleyber Torres	35	4	Strikeout				87.4	
	Andrew Benintendi	34	4	Flyout	95.2	29	352	96.8	.180
	Josh Donaldson	33	4	Strikeout				88.8	
	Jesse Winker	32	4	Groundout	70.4	-2	26	101.0	.090
	Adam Frazier	31	4	Single	78.2	18	198	89.6	.930
	Sam Haggerty	30	4	Pop Out	66.5	58	168	97.2	.020
	Luis Torrens	29	4	Flyout	91.0	53	248	88.2	.020
	Matt Carpenter	28	3	Strikeout				99.2	
	DJ LeMahieu	27	3	Groundout	67.0	-27	5	88.9	.040
	Anthony Rizzo	26	3	Strikeout				87.6	
	Jarred Kelenic	25	3	Strikeout				99.8	
	Kyle Lewis	24	3	Strikeout				84.8	
	J.P. Crawford	23	3	Single	93.0	-2	39	97.5	.270
	Carlos Santana	22	3	Strikeout				90.8	
	Kyle Higashioka	21	2	Double	107.8	7	145	98.3	.660
	Isiah Kiner-Falefa	20	2	Single	91.8	8	157	98.4	.570
	Aaron Hicks	19	2	Groundout	93.3	-19	8	99.7	.110
	Gleyber Torres	18	2	Strikeout				97.9	
	Andrew Benintendi	17	2	Walk				98.6	
	Eugenio Suarez	16	2	Groundout	82.2	-34	3	98	.060
	Jesse Winker	15	2	Groundout	86.2	-28	5	84.8	.040
	Adam Frazier	14	2	Lineout	90.6	25	341	84.2	.150
	Josh Donaldson	13	1	Flyout	89.6	38	312	98.6	.010
	Matt Carpenter	12	1	Double	98.4	21	292	88.8	.280
	DJ LeMahieu	11	1	Groundout	78.1	-39	2	98.6	.100
	Anthony Rizzo	10	1	Lineout	108.2	7	144	97.8	.660
	Sam Haggerty	9	1	Strikeout				85.1	

Batter	PA	In.	Result	Statcast Metrics				
				EV	LA	Dist	Vel	xBA
Luis Torrens	8	1	Groundout	97.0	3	23	99.1	.270
Jarred Kelenic	7	1	Home Run	98.5	30	366	89.7	.400
Kyle Lewis	6	1	Strikeout				99.7	
J.P. Crawford	5	1	Single	84.0	16	233	83.8	.950
Carlos Santana	4	1	Home Run	107.6	33	423	98.7	.850
Eugenio Suarez	3	1	Home Run	109.4	23	390	89.9	.970
Jesse Winker	2	1	Walk				83.2	
Adam Frazier	1	1	Single	91.7	-9	15	83.3	.200

Statcast Glossary (http://m.mlb.com/glossary/statcast)

Exit Velocity (EV) (http://m.mlb.com/glossary/statcast/exit-velocity)
How fast, in miles per hour, a ball was hit by a batter.

Launch Angle (LA) (http://m.mlb.com/glossary/statcast/launch-angle)
How high/low, in degrees, a ball was hit by a batter.

Barrels (http://m.mlb.com/glossary/statcast/barrel)
A batted ball with the perfect combination of exit velocity and launch angle

Hard Hit (http://m.mlb.com/glossary/statcast/hard-hit-rate)
Statcast defines a 'hard-hit ball' as one hit with an exit velocity of 95 mph or higher.

Sweet Spot (http://m.mlb.com/glossary/statcast/sweet-spot)
a batted-ball event with a launch angle between eight and 32 degrees.

Batted Ball Event (BBE) (http://m.mlb.com/glossary/statcast/batted-ball-event)
A Batted Ball Event represents any batted ball that produces a result.

Pitch Velocity (http://m.mlb.com/glossary/statcast/velocity)
How hard, in miles per hour, a pitch is thrown.

Pitch Movement (http://m.mlb.com/glossary/statcast/pitch-movement)
The movement of a pitch is defined in inches, both in raw numbers and as a measurement against average.

Active Spin (http://m.mlb.com/glossary/statcast/active-spin)
Statcast refers to the spin that contributes to movement as Active Spin.

Spin Rate (http://m.mlb.com/glossary/statcast/spin-rate)
How much spin, in revolutions per minute, a pitch was thrown with.

Extension (http://m.mlb.com/glossary/statcast/extension)
How far off the mound, in feet, a pitcher releases the pitch.

Pop Time (http://m.mlb.com/glossary/statcast/pop-time)
How quickly, in seconds, a catcher can get the ball out of his glove and to the base on a stolen base or pickoff attempt.

Arm Strength (http://m.mlb.com/glossary/statcast/arm-strength)
How hard, in miles per hour, a fielder throws the ball.

Base-to-base Time
How much time, in seconds, it takes a runner to get from one base to another, like Home To First.

Distance Covered (http://m.mlb.com/glossary/statcast/distance-covered)
How far, in feet, a fielder or runner has traveled on a play.

Lead Distance (http://m.mlb.com/glossary/statcast/lead-distance)
How far, in feet, a runner is ranging off the bag at the time of a pitcher's first movement or pitch release.

Jump (http://m.mlb.com/glossary/statcast/jump)
Jump is a Statcast metric that shows which players have the fastest reactions and most direct routes in the outfield.

Outs Above Average (OAA) (http://m.mlb.com/glossary/statcast/outs-above-average)
A range-based metric of skill that shows how many outs a player has saved over his peers.

Catch Probability (http://m.mlb.com/glossary/statcast/catch-probability)
The likelihood, in percent, that an outfielder will be able to make a catch on an individual batted ball.

Expected Batting Average (xBA) (http://m.mlb.com/glossary/statcast/expected-batting-average)
xBA measures the likelihood that a batted ball will become a hit.

Expected Weighted On-base Average (xwOBA) (http://m.mlb.com/glossary/statcast/expected-woba)
xwOBA is formulated using exit velocity, launch angle and, on certain types of batted balls, Sprint Speed.

Expected Earned Run Avg (xERA) (http://m.mlb.com/glossary/statcast/expected-era)
xERA is a simple 1:1 translation of xwOBA, converted to the ERA scale

Sprint Speed (http://m.mlb.com/glossary/statcast/sprint-speed)
A measurement of a player's top running speed, expressed in "feet per second in a player's fastest one-second window."

Bolt (http://m.mlb.com/glossary/statcast/bolt)
A Bolt is any run where the Sprint Speed (defined as "feet per second in a player's fastest one-second window") of the runner is at least 30 ft/sec.

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