

Runners Scoring that Reached - by Batting Position

The higher the percentage the better

02/14/2013

Reached Base = Hits+Walks+HBP+ROE+ROFC+CI

Erased = (Hits+Walks+HBP+ROE+ROFC+CI) - (Runs+LOB+HRS)

Bating Position	% of All Runners that Reached	Reached Base	% of Runners Scored that Reached	Erased	Left on Base	Runs	Hits	Walks	HBP's	ROE	ROFC
1	12.7 %	360	53 %	53	118	189	180	106	33	27	14
2	11.3 %	321	52 %	44	109	168	164	87	25	30	15
3	11.8 %	334	44 %	46	142	146	184	77	29	29	15
4	11.7 %	331	38 %	71	133	127	174	88	24	33	12
5	10.6 %	301	42 %	53	121	127	162	69	22	29	19
6	10.1 %	287	48 %	30	120	137	146	83	16	22	20
7	9.1 %	259	45 %	33	109	117	135	67	20	30	7
8	9.2 %	260	44 %	42	104	114	131	69	25	22	13
9	9.3 %	264	41 %	42	114	108	135	68	23	23	15
Total:		2,717	45 %	414	***	1,233	1,411	714	217	714	130

Run Production per Plate Appearance

by

Batting Position

The higher the number the better

BPOS	Plate Appearances	Percentage of PAa	At Bats	RBI's	Runs	Run Production	Run Production Per PA	Pitches	Percent of Total Pitches	Pitches Per Run
1	720	12.6 %	566	97	189	286	.397	2,661	12.8 %	14.1
2	696	12.2 %	550	112	168	280	.402	2,528	12.2 %	15.0
3	675	11.8 %	551	151	146	297	.440	2,366	11.4 %	16.2
4	664	11.6 %	537	133	127	260	.392	2,368	11.4 %	18.6
5	641	11.2 %	530	114	127	241	.376	2,292	11.0 %	18.0
6	613	10.7 %	499	110	137	247	.403	2,272	10.9 %	16.6
7	595	10.4 %	488	100	117	217	.365	2,155	10.4 %	18.4
8	570	10.0 %	455	98	114	212	.372	2,141	10.3 %	18.8
9	550	9.6 %	442	92	108	200	.364	1,985	9.6 %	18.4

Fewest PAs per Run in Each Batting Position

Runs Produced = RBIs + Runs

Players must have 40% of the Max PAs for that BPOS to be eligible

		PAs	ABs	RBIs	Runs	Runs Prod	PAs per Run	Pitches
1	J Q Folena	119	93	23	38	61	1.95	430
2	J Q Folena	66	54	16	22	38	1.74	218
3	Bryan Murphy	108	87	29	31	60	1.80	364
4	Garrett Heisinger	77	67	19	17	36	2.14	285
5	Matt Mc Lain	65	56	15	17	32	2.03	217
6	Brian Hannaford	51	37	7	18	25	2.04	216
7	Jeff Nelson	26	24	8	4	12	2.17	90
8	Mason Hastings	76	65	19	16	35	2.17	312
8	Tyler Urps	50	37	8	15	23	2.17	177
9	Malik Hill	53	39	10	17	27	1.96	218

Walks and HBP's Scoring by Batting Position

All Batting

Percentage of Runs Scored = (BB+HBP Scored) / RUNS

Freebies Scored per Plate Appearance = PAs / Freebies Scored

Percentage of Freebies Scored = BB+HBP Scored / BB + HBP

Bpos	Pas	Runs	Walks	Hbp	Total Reached	Total Freebies Reached	Freebies Scored	Percentage of Runs Scored	Plate Appearances per Freebie Scored	Percentage of Freebies Scored
1	720	189	106	33	360	139	72	38.1 %	10.0	51.8 %
2	696	168	87	25	321	112	57	33.9 %	12.2	50.9 %
3	675	146	77	29	334	106	40	27.4 %	16.9	37.7 %
4	664	127	88	24	331	112	41	32.3 %	16.2	36.6 %
5	641	127	69	22	301	91	39	30.7 %	16.4	42.9 %
6	613	137	83	16	287	99	47	34.3 %	13.0	47.5 %
7	595	117	67	20	259	87	44	37.6 %	13.5	50.6 %
8	570	114	69	25	260	94	40	35.1 %	14.3	42.6 %
9	550	108	68	23	264	91	29	26.9 %	19.0	31.9 %
	5,724	1,233	714	217	2,717	931	409	33.1 %	14.0	43.9 %

BA, OBP, and OPS by Batting Position

	PAs	ABs	Hits	Batting Average	Walks	HBP's	Sac Fls	Sac Bunts	OBP	Total Bases	Slg Pctage	OPS
1	720	566	180	.318	106	33	7	8	.448	255	.451	.899
2	696	550	164	.298	87	25	16	18	.407	228	.415	.822
3	675	551	184	.334	77	29	17	1	.430	280	.508	.938
4	664	537	174	.324	88	24	10	5	.434	244	.454	.888
5	641	530	162	.306	69	22	13	7	.399	218	.411	.810
6	613	499	146	.293	83	16	9	5	.404	209	.419	.823
7	595	488	135	.277	67	20	6	14	.382	196	.402	.784
8	570	455	131	.288	69	25	9	12	.403	179	.393	.796
9	550	442	135	.305	68	23	6	11	.419	174	.394	.813

By Batting Position

For PG Hitters

Batting Position	Hits	Plate Appearances	PAs BA	At Bats	BA	OBP	Walks	HBP	SacF	Batters per BB/HBP	Ks	Batters per K
1	180	720	.250	566	.318	.448	106	33	7	6.8	93	7.7
2	164	696	.236	550	.298	.407	87	25	16	8.0	108	6.4
3	184	675	.273	551	.334	.430	77	29	17	8.8	93	7.3
4	174	664	.262	537	.324	.434	88	24	10	7.6	106	6.3
5	162	641	.253	530	.306	.399	69	22	13	9.3	100	6.4
6	146	613	.238	499	.293	.404	83	16	9	7.4	85	7.2
7	135	595	.227	488	.277	.382	67	20	6	8.9	106	5.6
8	131	570	.230	455	.288	.403	69	25	9	8.3	105	5.4
9	135	550	.245	442	.305	.419	68	23	6	8.1	95	5.8
	1,411	5,724	.247	4,618	.306	.415	714	217	93		891	

Leading Off Innings by Batting Position

Number of Games Played 177

Bpos	Leadoff Opportunities	Leadoff Success	Leadoff Success Percentage
1	275	126	.458
2	90	32	.356
3	84	39	.464
4	132	61	.462
5	111	55	.495
6	127	53	.417
7	103	40	.388
8	120	56	.467
9	97	43	.443
Total:	1,139	505	.443

Moving Runners by Batting Position

Batting Position	Opportunities	Runners Moved	MRU Percentage	MRU Average	At Bats	Hits	Batting Average
1	335	170	50.7 %	.507	566	180	.318
2	394	203	51.5 %	.515	550	164	.298
3	420	214	51.0 %	.510	551	184	.334
4	420	195	46.4 %	.464	537	174	.324
5	409	188	46.0 %	.460	530	162	.306
6	384	172	44.8 %	.448	499	146	.293
7	360	164	45.6 %	.456	488	135	.277
8	331	157	47.4 %	.474	455	131	.288
9	325	163	50.2 %	.502	442	135	.305
	3,378	1,626	48.1 %	.481	4,618	1,411	.306

Stolen Bases by Batting Position

Bpos	Steal Attempts	Steals	Stolen Base Pct	Pas	Bases Reached	Pct of Times SB is Attempted	Pct of Times SB is Made
1	122	102	.836	720	387	.315	.263
2	99	80	.808	696	351	.282	.227
3	88	70	.795	675	363	.242	.192
4	62	40	.645	664	364	.170	.109
5	51	37	.725	641	330	.154	.112
6	60	48	.800	613	309	.194	.155
7	47	36	.766	595	289	.162	.124
8	33	28	.848	570	282	.117	.099
9	34	25	.735	550	287	.118	.087
Total:	596	466	.782	5,724	2,962	.201	.157