	Letsr	riays .	2011.	Weel	Ciy Sta	ats op	uate				
Regular S	Season S	Standing	gs								
Team	Win	Loss	Tie	Pct				Weeks			
Naperville Oriole	60	25	5	0.694				9			
Bay City Brawler	50	35	5	0.583							
FIERCE FRENCH FRIES!	51	36	3	0.583							
The Hills Have RBIs	42	38	10	0.522							
KGG 2010	41	42	7	0.494							
Cryogenic Ted	35	45	10	0.444							
Killer Maltese	36	47	7	0.439							
Vatican City Poap	36	48	6	0.433							
Mini Commish	33	49	8	0.411							
Steamboat Matrix	32	51	7	0.394							
			•								
			Week	ly Ave	rages						
	This to	ables lists	each tear	n's weekly	average i	n each cate	egory				
Team	Run	Hr	Rbi	Sb	Tb	W	Sv	K	Era	Whip	
Naperville Oriole	32.1	9.2	31.9	4.0	99.8	4.4	4.8	56.0	3.61	1.27	
KGG	29.1	7.2	25.8	5.8	86.3	3.6	4.1	55.6	3.95	1.31	
Bay City Brawler	32.1	7.8	32.2	8.4	99.1	2.9	3.9	35.6	3.02	1.14	
Steamboat Matrix	30.2	7.4	28.7	3.2	92.8	2.9	0.0	41.1	3.50	1.25	
Mini Commish	31.9	7.0	31.2	5.2	93.3	2.0	3.6	33.3	4.78	1.35	
Killer Maltese	29.1	9.0	31.8	3.0	95.9	3.1	4.6	35.9	3.49	1.22	
Cryogenic Ted	29.3	7.6	29.1	5.0	92.3	4.0	3.6	48.8	3.56	1.29	
The Hills Have RBIs	30.4	7.3	30.3	3.9	92.0	2.4	3.3	45.6	3.88	1.28	
Vatican City Poap	27.8	6.7	29.9	6.4	91.1	3.8	4.4	52.9	3.24	1.14	
FIERCE FRENCH FRIES!	31.7	6.4	27.2	7.8	97.3	2.6	4.8	45.4	3.42	1.30	
League Average	30.4	7.6	29.8	5.3	94.0	3.2	3.7	45.0	3.65	1.25	
Best	32.1	9.2	32.2	8.4	99.8	4.4	4.8	56.0	3.02	1.14	
Worst	27.8	6.4	25.8	3.0	86.3	2.0	0.0	33.3	4.78	1.35	
Stdev	1.5	0.9	2.1	1.9	4.1	0.8	1.4	8.4	0.48	0.07	
3.00	1.0	0.5		115		0.0		0	0.10	0.07	
0.1(oved Po					,		
Cat performance											
Team	Run	Hr	Rbi 97	Sb	Tb 142	W	Sv	K	Era	Whip	NIP
					1/17		77	1 21	7	-27	
Naperville Oriole KGG	113 -83	182 -38	-189	- <mark>69</mark>	-188	51	29	126	-63	-79	

Steamboat Matrix	-10	-13	-54	-111	-30	-36	-264	-47	30	13	-52
Mini Commish	99	-62	66	-3	-16	-153	-10	-139	-236	-136	-59
Killer Maltese	-83	158	92	-123	46	-7	61	-109	32	48	12
Cryogenic Ted	-68	-1	-33	-15	-41	109	-10	45	18	-46	-4
The Hills Have RBIs	4	-26	24	-75	-49	-94	-26	6	-48	-41	-32
Vatican City Poap	-170	-99	4	63	-71	80	53	94	84	164	20
FIERCE FRENCH FRIES!	84	-124	-121	135	82	-80	77	5	47	-62	4

NIPR Rankings

NIPR={all cats}; NIPR-1={all cats except your worst}; BOPPER={run,rbi,hr,tb}; POUAL={era,whip}; POUAN={win,k}

Team	NIPR	NIPR Rank	NIPR-1	NIPR-1 Rank	BOPPER	BOPPER Rank	PQUAL	PQUAL Rank	PQUAN	PQUAN Rank	
Naperville Oriole	82	1	99	1	134	1	-10	6	149	1	
KGG	-41	8	-24	7	-124	10	-71	9	88	2	
Bay City Brawler	70	2	91	2	94	2	147	1	-75	9	
Steamboat Matrix	-52	9	-29	9	-27	7	21	4	-41	6	
Mini Commish	-59	10	-39	10	22	4	-186	10	-146	10	
Killer Maltese	12	4	27	4	53	3	40	3	-58	8	
Cryogenic Ted	-4	6	3	6	-36	8	-14	7	77	4	
The Hills Have RBIs	-32	7	-26	8	-11	5	-45	8	-44	7	
Vatican City Poap	20	3	41	3	-84	9	124	2	87	3	
FIERCE FRENCH FRIES!	4	5	18	5	-20	6	-8	5	-37	5	

The New & Improved Power Rating (NIPR)

May 2011

I changed NIPR to use standard deviation. This should make the stats more accurate.

I also changed the scale. An average NIPR is now 0, not 100. A below average will receive a negative NIPR score. yow, bill

May 2006

The **NIPR** scores your team's performance as compared to that of the league averages for each category.

A score of 100 means that your team is average for the league.

A score >100 in any category means that your teams is better than average... <100 means worse than average.

NIPR-1 is your NIPR with your worst category dropped... a lot of people ignore a category or two in creating their team.

The NIPR averages all your category scores. For example, an NIPR of 110 means that your team is on average 10% better than the average team in the league across all 10 categories.

I also calculate 3 NIPR "specialty" ratings in the areas of hitting, pitching quality and pitching quantity:

BOPPER: The Bopper rating uses the same approach, but only counts Run, Hr, Rbi and Tb.

PQUAL: measures performance in ERA and Whip. **PQUAN:** measures performance in Wins, and K's.

I split pitching into separate ratings because some people aim for quality, some for quantity and some for both. enjoy... yow, bill