

## 4 Week Average Heat Map

Team	Run	Hr	Rbi	Sb	Tb	W	Sv	K	Era	Whip	Wins
Aperture Mantis Men	32	8	36	1	96	1	3	22	3.87	1.29	21
Bay City Brawlers	22	5	24	3	81	2	2	33	3.75	1.14	10
Brook Bombers	30	7	25	7	96	2	3	30	3.95	1.26	20
Call of Baseball	23	5	21	6	73	2	5	21	2.85	0.82	15
CRYOGENIC TEDS	27	7	26	2	82	2	3	53	3.88	1.23	16
Danks for Nothin`	27	11	32	3	102	2	1	39	3.58	1.12	20
jax suns	28	7	24	3	84	3	3	36	2.87	1.03	21
KGG 2013	32	7	27	5	95	4	5	53	3.16	1.11	24
Killer Maltese	25	7	26	5	91	2	4	45	3.37	1.23	19
Naperville Critters	25	6	24	3	90	4	5	51	3.00	1.13	18
Plano Tiburon	29	4	24	4	87	3	1	41	3.33	1.22	14
The Flying Penguins	28	8	28	4	98	2	1	26	5.27	1.33	19
The Hills Have RBIs	33	9	32	5	97	3	2	43	4.42	1.34	20
Vatican City Popes	23	8	23	4	84	3	3	47	4.30	1.25	20
<b>League Average</b>	27.3	6.9	26.6	3.8	89.6	2.4	2.8	38.4	3.68	1.18	18.4
<b>Stdev</b>	3.5	1.7	4.1	1.5	8.2	0.8	1.4	11.0	0.67	0.14	3.5
<b>Hot</b>	30.8	8.5	30.6	5.3	97.8	3.2	4.2	49.4	3.01	1.04	22
<b>Cold</b>	23.7	5.2	22.5	2.3	81.5	1.6	1.4	27.4	4.36	1.31	14.8

<b>Week start</b>	8
<b>Week end</b>	11

#### **4 week average Heat Map explanation**

*May 2013*

This heat map gives a quick assessment of team performance over the last 4 weeks. It basically attempts to answer the question: What teams are hot/cold right now?

The numbers are the average category score over the past 4 weeks. If your 4 week average is very good (hot) or bad (cold) then it is highlighted:

**HOT** is more than one standard deviation **better** than average... a NIPR of  $\geq 100$

**COLD** is more than one standard deviation **worse** than average... a NIPR  $\leq -100$