

CP	BULL	WT	HIP	SCR	hair	flies		CP	BULL	WT	HIP	SCR	hair	flies
PDM	1100K	835	47.5	35.5	3.9	4.1		PDM	1134K	730			4.1	4.9
PDM	1101K	690			4.0	3.9		PDM	1135K	910	47.0	37.0	3.9	3.9
PDM	1102K	700	44.0	33.0	4.0	4.9		R2R	4602K				3.1	4.0
PDM	1103K	735	46.5	33.0	3.9	3.1		R2R	4603K	660	44.0	31.0	2.9	3.0
PDM	1104K	865	47.0	35.0	3.9	4.9		R2R	4604K	810	46.0	34.0	4.0	4.0
PDM	1106K	770	46.0	34.0	4.1	4.9		R2R	4606K	795	47.0	34.5	3.1	4.0
PDM	1107K	940	48.5	39.0	4.1	4.1		R2R	4607K	835	46.0	37.0	3.1	3.9
PDM	1108K	820	44.0	35.0	3.1	3.0		R2R	4608K	800	46.0	36.0	3.9	4.0
PDM	1109K	810	48.0	34.0	4.1	3.1		R2R	4609K	825	47.0	37.0	2.9	4.0
PDM	1110K	840	48.0	36.5	5.0	4.0		R2R	4610K	820	47.0	37.5	3.9	3.9
PDM	1111K	730	44.0	36.0	3.9	3.1		R2R	4611K	830	46.0	39.0	4.0	3.9
PDM	1112K	975	48.5	35.5	4.0	3.9		R2R	4612K	850	46.0	37.5	3.1	3.1
PDM	1113K	820	47.0	33.5	4.0	4.0		R2R	4613K	735	47.0	37.0	3.1	4.0
PDM	1114K	880	48.0	35.0	4.0	3.1		R2R	4614K	750	47.0	35.0	3.1	4.0
PDM	1115K	1005	48.0	36.0	4.1	4.1		R2R	4615K	940	49.0	35.0	4.9	4.1
PDM	1117K	905	49.0	37.0	4.0	3.9		R2R	4616K	730	45.0	34.5	3.9	3.9
PDM	1118K	750	45.0	34.0	4.0	4.9		R2R	4617K	715	46.0	34.0	3.1	2.9
PDM	1119K	710			4.0	4.1		R2R	4618K	745	46.0	35.0	4.9	3.1
PDM	1120K	750	46.0	33.0	4.0	4.9		R2R	4619K	715	45.5	37.0	3.1	4.0
PDM	1121K	775	46.0	32.0	4.1	3.9		R2R	4620K	800	44.0	35.0	4.9	4.9
PDM	1122K	840	47.0	37.0	4.0	3.9		R2R	4622K	735	45.5	34.0	4.0	3.9
PDM	1123K	735	45.5	34.5	4.1	4.1		R2R	4623K	740	45.0	33.0	3.1	4.0
PDM	1124K	835	46.0	35.0	4.0	4.9		R2R	4624K	780	46.0	39.0	4.9	4.9
PDM	1125K	800	44.5	34.0	4.0	4.0		R2R	4625K	655	45.0	34.0	2.9	4.0
PDM	1126K	710	45.0	33.5	4.0	4.9		R2R	4626K	815	45.0	36.0	3.9	3.1
PDM	1127K	775	46.5	33.5	4.0	4.9		R2R	4627K	780	47.0	33.0	4.0	4.1
PDM	1129K	750	47.0	34.0	4.1	4.9		R2R	4628K	770	46.5	33.0	3.1	4.0



CP	BULL	WT	HIP	SCR	hair	flies		CP	BULL	WT	HIP	SCR	hair	flies
PRG	1143K	730	45.5	33.0	3.9	3.9		5PF	5221K	910	47.0	36.5	4.0	4.1
PRG	1144K	825	47.0	34.5	4.0	4.0		5PF	5222K	865	46.0	34.0	4.1	3.9
PRG	1145K	755	46.0	36.0	4.1	4.1		5PF	5223K	920	47.0	35.0	5.0	4.1
PRG	1148K	760	47.0	35.0	4.0	4.1		5PF	5226K	825	46.5	34.5	4.9	3.9
PRG	1149K	770	46.0	34.5	4.0	3.0		DBS	7750K	815	46.0	38.0	5.0	4.0
RRG	3700K	825	47.0	33.0	3.9	3.1		5PF	8402K	870	48.5	34.5	4.9	4.9
RRG	3703K	705	45.5	36.0	4.0	3.9		5PF	8403K	760	45.0	34.5	4.9	4.1
RRG	3704K	655	44.0	34.0	4.1	4.1		5PF	8406K	1000	50.5	36.5	4.9	3.1
RRG	3705K	610	43.0	31.5	4.1	4.0		5PF	8408K	935	50.0	37.5	4.9	4.9
RBS	4670K	700	46.0	35.0	3.9	3.9		5PF	8409K	835	48.5	34.5	4.9	5.0
RBS	4671K	680	44.0	31.0	4.1	4.0		5PF	8410K	840	49.0	34.5	5.0	4.9
RBS	4672K	900	47.0	38.5	5.0	4.9		5PF	8412K	810	48.0	35.5	5.0	4.1
RBS	4673K	850	46.0	33.5	4.1	3.9		5PF	8413K	955	49.5	35.0	5.0	2.9
RBS	4674K	745	46.0	34.0	3.9	3.9		5PF	8414K	930	48.5	34.0	4.9	4.0
RBS	4675K	720	46.0	33.0	4.0	4.0		5PF	8415K	935	49.5	35.5	5.0	4.1
RBS	4676K	775	47.0	33.0	3.9	3.9		5PF	8416K	765	45.5	32.5	5.0	4.9
RBS	4679K	800	48.5	35.0	5.0	3.1		WCC	8500K	790	47.5	32.0	5.0	4.0
DBS	4750K	735	44.5	33.0	4.9	4.0		WCC	8501K	950	48.0	37.0	5.0	4.9
DBS	4755K	800	46.0	34.5	5.0	5.0		WCC	8512K	840	48.0	38.0	5.0	4.1
DBS	4756K	725	45.0	33.0	4.1	3.9		WCC	8513K	860	48.0	35.0	5.0	4.1
5PF	5210K	915	49.0	37.5	4.9	3.9		WCC	8514K	940	50.0	35.0	5.0	4.0
5PF	5212K	855	47.0	34.0	4.9	4.1		WCC	8515K	840	48.0	35.5	5.0	4.0
5PF	5214K	840	46.5	34.0	4.0	3.9		WCC	8516K	815			4.0	5.0
5PF	5215K	750	46.0	33.0	4.0	4.1		WCC	8521K	875	47.5	30.0	5.0	4.9
5PF	5216K	875	48.0	36.0	4.9	4.0		WCC	8531K	775	46.0	34.5	4.9	4.0
5PF	5218K	800	47.0	33.0	4.0	3.9		WCC	8532K	905	49.5	34.0	5.0	4.0
5PF	5219K	815	48.0	35.5	4.0	4.0		WCC	8533K	850	48.5	34.0	5.1	4.0



CP	BULL	WT	HIP	SCR	hair	flies		CP	BULL	WT	HIP	SCR	hair	flies
R2R	8020K	785	45.5	33.0	4.9	4.9		R2R	8054K	780	49.0	36.5	5.1	5.0
R2R	8021K	875	50.0	36.0	5.0	4.0		R2R	8055K	655	46.0	32.5	4.9	4.9
R2R	8023K	880	46.0	38.0	5.0	3.9		R2R	8056K	800	47.0	36.0	4.0	3.9
R2R	8024K	840	48.5	34.5	5.0	4.0		R2R	8057K	745	46.0	32.5	5.0	4.9
R2R	8025K	930	50.0	37.0	5.0	4.1		R2R	8062K	830	48.0	35.0	5.1	5.0
R2R	8026K	845	48.5	36.0	5.0	4.1		R2R	8063K	690	46.0	33.0	4.1	4.1
R2R	8028K	815	48.5	36.5	5.0	4.1		R2R	8066K	795	48.0	35.0	4.1	4.0
R2R	8029K	800			4.1	4.1		R2R	8069K	710	47.0	31.0	5.0	5.0
R2R	8030K	780	47.0	35.0	5.1	4.9		R2R	8072K	735	47.0	32.0	5.0	3.9
R2R	8031K	875	49.0	35.0	5.0	4.9		R2R	8077K	880	46.0	36.0	5.0	4.0
R2R	8032K	790	49.0	37.5	5.0	4.9		R2R	8085K	700	48.5	34.0	5.0	5.0
R2R	8033K	795	48.0	33.0	5.0	5.0		R2R	8086K	730	46.5	35.0	5.0	5.0
R2R	8035K	920	48.5	39.0	5.1	4.9		R2R	8071K	645	47.0	34.0	5.0	5.0
R2R	8036K	840	49.0	33.0	4.9	4.0		R2R	8068K	760	45.0	35.0	4.1	5.0
R2R	8037K	705	47.0	31.0	5.0	4.1								
R2R	8038K	760	46.0	31.0	5.1	5.0		<b>41</b>		<b>787</b>	<b>47</b>	<b>35</b>		
R2R	8040K	810	48.0	34.5	5.0	4.9								
R2R	8041K	870	46.0	37.0	5.0	5.0								
R2R	8043K	825	49.0	35.0	5.0	5.0								
R2R	8044K	800	49.0	35.5	5.0	3.1								
R2R	8045K	700	48.0	31.5	5.0	4.1								
R2R	8046K	765	48.5	35.5	4.1	3.9								
R2R	8047K	770	47.0	36.5	5.1	5.0								
R2R	8048K	715	46.5	32.5	5.0	3.1								
R2R	8050K	795	47.0	35.0	5.1	5.0								
R2R	8051K	720	46.0	35.0	4.0	4.0								
R2R	8053K	790	47.0	35.0	5.0	5.0								