

CP	SIRE	BULL	WT	HIP	SCR	COMM	CP	SIRE	BULL	WT	HIP	SCR	COMM
PSW	JWYN	1161M	873	46.50	35.0		FZJ	RFIR	2206M				
PSW	JC	1163M	779	44.50	32.0		FZJ	BLKI	2209M	912	46.00	33.0	
PSW	JWYN	1164M	992	48.00	35.0		FZJ	BLKI	2211M	926	46.00	31.5	
PSW	GPOW	1165M	968	46.50			FZJ	BLKI	2212M				
PSW	JC	1167M	786	44.00	33.0		FZJ	BLKI	2214M	816	45.00	31.0	
PSW	JC	1169M	807	43.75	31.0		FZJ	BLKI	2215M	925	46.00	34.0	
PSW	JWYN	1171M	904	46.00	34.5		FZJ	HIPL	2216M	907	45.50	35.0	
PSW	GPOW	1177M	738	43.00	31.0		FZJ	RFIR	2218M	794	43.00	31.0	
PSW	GPOW	1178M	790	43.75	33.0		FZJ	RFIR	2219M	806	45.25	31.0	
PSW	GPOW	1183M	844	43.50	31.5		FZJ	RFIR	2220M	874	48.75	33.0	
2DT	E711	1500M	836	47.50	31.0		FZJ	RFIR	2222M	834	43.50	32.0	
2DT	E711	1501M	903	48.00	31.0		FZJ	HIPL	2223M	864	44.00	32.0	
2DT	BLKI	1502M	798	43.75	31.5		FZJ	RFIR	2224M	824	44.75	32.0	
2DT	BLKI	1503M	848	45.25	33.0		CTM	JC	3100M	892	46.50	34.0	
2DT	BLKI	1504M	839	46.00	32.0		CTM	JC	3101M	806	44.25	32.5	
2DT	RFIR	1505M	812	45.75	31.0		CTM	JC	3102M	835	44.50	31.0	
2DT	RFIR	1506M	823	44.75	31.0		CTM	JC	3103M	870	47.25	32.0	
2DT	HIPL	1507M	859	44.25	33.5		CTM	JC	3104M	1010	47.00	34.0	
2DT	HIPL	1509M	859	45.00	33.5		CTM	JC	3105M	762	44.25	32.5	
2DT	HIPL	1511M	860	43.50	33.0		CTM	JC	3106M	818	43.50	33.0	
2DT	HIPL	1513M	753	43.50	32.0		CTM	JC	3107M				
2DT	HIPL	1514M	870	46.50	34.5		CTM	JC	3108M	919	45.25	33.0	
2DT	BLKI	1515M					CTM	PON	3109M	906	44.50	34.5	
2DT	BLKI	1517M	755	44.50	31.0		CTM	HR	3112M	914	46.00	36.5	
FZJ	HIPL	2200M	834	43.00	33.0		CTM	HR	3113M	868	45.00	36.0	
FZJ	RFIR	2201M	773	45.25	32.5		CTM	HR	3115M	795	44.00	32.0	
FZJ	HIPL	2202M	799	44.00	31.5		CTM	RMC	3119M	878	44.00	32.0	

CP	SIRE	BULL	WT	HIP	SCR	COMM	CP	SIRE	BULL	WT	HIP	SCR	COMM
CTM	RMC	3120M	879	44.25	33.0		LCC	JWYN	3301M	947	48.00	34.5	
CTM	RMC	3121M	863	44.50	32.0		LCC	JC	3302M	910	46.25	32	
CTM	RMC	3122M	827	43.00	33.0		LCC	GPOW	3305M	852	44.25	29.5	
CTM	RMC	3123M	900	44.50	35.0		LCC	GPOW	3306M	875	45.00	34	
CTM	DDBL	3124M	909	45.75	34.0		LCC	GPOW	3308M	786	42.50	29.5	
CTM	DDBL	3125M	744	43.50	31.0		LCC	GPOW	3312M	779	43.75	33	
CTM	DDBL	3126M	968	45.25	36.5		LCC	GPOW	3314M	843	45.00	31.5	
CTM	DDBL	3127M	890	47.75	35.5		LCC	JC	3315M	829	44.75	34	
CTM	JKY	3129M	826	45.00	31.0		LCC	GPOW	3316M	858	47.00	32	
CTM	GC	3130M	891	46.50	35.0		LCC	GPOW	3320M	776	44.50	31.5	
CTM	GC	3131M	932	46.00	36.0		LCC	GPOW	3322M	808	43.75	31	
CTM	GC	3132M	886	45.25	34.0		CTM	HWTH	5100M	748	42.50	33	
CTM	GC	3133M	812	45.00	34.5		CTM	HWTH	5101M	862	45.50	32	
CTM	GC	3134M	800	45.00	35.0		CTM	HWTH	5103M	726	43.25	32	
CTM	ACE	3135M	946	47.00	33.0		CTM	HWTH	5104M	876	45.25	34.5	
CTM	ACE	3136M	985	47.00	35.0		CTM	HWTH	5107M	848	43.50	32	
CTM	ACE	3137M	975	49.50	35.5		CTM	GM	5110M	864	48.50	33.5	
CTM	JKY	3138M	859	46.75	32.5		CTM	HER	5117M	873	44.00	33	
CTM	JKY	3139M	858	45.75	33.0		CTM	HER	5118M	831	45.50	33	
CTM	JKY	3140M	773	44.25	33.0		CTM	GM	5124M	909	46.50	34	
CTM	JKY	3141M	964	45.75	33.0		CTM	HER	5133M	826	45.00	35.5	
CTM	CMSR	3143M	795	44.50	31.0		CTM	HER	5134M	804	43.75	33	
CTM	CMSR	3144M	806	46.00	31.0		P-L	EMPR	9700M	833	44.00	35	
CTM	JKY	3146M	773	44.00	35.0		P-L	EMPR	9701M	784	44.25	32	
CTM	JKY	3147M	764	43.00	31.0		P-L	EMPR	9710M	777	42.75	33.5	
CTM	JKY	3155M	815	46.25	32.5		P-L	BLLT	9711M	764	45.50	28.5	
LCC	JWYN	3300M	950	47.25	34.0		107			849	45		

29