

COOP	SIRE	BULL	WT	SCR	HIP	COMM	COOP	SIRE	BULL	WT	SCR	HIP	COMM
N-K	SUPR	4300F	842	38.0	46.50		P-L	CLMBO	7915F	856	35.0	48.25	
N-K	SUPR	4301F	916	36.0	47.00		O-H	SP32779	8100F	856	33.0	45.25	
N-K	SUPR	4302F	792	36.0	45.25		O-H	SP32779	8101F	672	33.0	44.50	
N-K	SUPR	4303F	826	36.0	45.75		FSR	BWIN	9800F	826	34.0	46.00	
N-K	SUPR	4305F	716	35.0	46.50		FSR	BWIN	9801F	854	33.5	45.75	
N-K	SUPR	4307F	926	36.0	47.00		FSR	BWIN	9802F	832	33.0	45.25	
T-F	YANK	4551F	796	37.0	46.00		FSR	BWIN	9803F	766	32.0	46.25	
T-F	YANK	4554F	716				FSR	BWIN	9804F	916	32.0	47.75	
T-F	YANK	4555F	812	33.0	46.00		FSR	BWIN	9805F	846	31.0	47.00	
T-F	YANK	4565F	754	37.0	44.25		FSR	BWIN	9806F	916	35.0	48.00	
T-F	YANK	4566F	780	37.0	46.00		FSR	BWIN	9807F	876	34.0	45.50	
T-F	SCT	4567F	846	38.0	46.75		FSR	BWIN	9808F	984	34.0	49.00	
D-7	WT	4700F	826	34.0	46.50		FSR	BWIN	9809F	840	33.5	45.25	
D-7	WT	4701F	906	39.0	48.25		FSR	BWIN	9810F	814	34.0	46.25	
FSR	AMLO	4850F	906	36.0	47.50		FSR	BWIN	9811F	866	33.0	45.50	
T&T	XFAC	5479F	724	36.0	46.50								
PCC	HOWDY	7000F	872	34.0	48.25								
PCC	HQ	7001F	846	36.0	47.50		<b>42</b>			<b>834</b>	<b>39.6</b>	<b>42.5</b>	
PCC	BRAVE	7002F	732	33.5	46.00								
T-F	YANK	7600F	806										
D-7	WT	7705F	802	35.0	47.00								
FSR	SKYW	7802F	806	36.0	46.00								
FSR	TSTK	7803F	812										
FSR	AMLO	7805F	826	38.0	45.50								
P-L	CLMBO	7905F	842	38.0	46.00								
P-L	CLMBO	7906F	942	38.0	48.00								
P-L	CLMBO	7909F	956	38.0	48.00								

COOP	SIRE	BULL	WT	SCR	HIP	COMM	COOP	SIRE	BULL	WT	SCR	HIP	COMM
PTP	BRAVE	4000F	785	35.0	44.50		PCC	BRAVE	4040F	756	36.0	45.00	
PTP	PRKR	4001F	862	36.0	46.50		PCC	BRAVE	4041F	715	34.0	45.00	
PTP	HPL	4006F	935	38.5	46.00		PCC	CFREE	4042F	776	33.0	45.00	
PTP	BRAVE	4007F	735	33.0	44.25		PCC	CFREE	4043F	665	35.0	43.75	
PTP	PRKR	4008F	882	33.5	46.50		PCC	HQ	4045F	726	34.0	45.00	
PTP	BRAVE	4009F	736	34.0	44.50		DCR	BRAVE	5003F	854	35.0	44.50	
PCC	HQ	4010F	886	36.0	45.50		DCR	HPL	5005F	856	37.0	46.00	
PCC	COHI	4011F	886	37.0	46.50		DCR	BRAVE	5012F	936	39.0	46.25	
PCC	HQ	4020F	945	35.5	47.50		DCR	BRAVE	5013F	806	34.0	45.75	
PCC	HQ	4021F	706	33.0	45.00		DCR	HARV	5018F	866	37.5	45.25	
PCC	HQ	4022F	916	35.0	47.00		DCR	MTBL	5021F	865			
PCC	HQ	4023F	926	35.0	47.00		DCR	BRAVE	5022F	826	37.0	46.25	
PCC	HQ	4024F	766	37.0	45.00		DCR	BRAVE	5029F	796	34.0	45.00	
PCC	HQ	4025F	736				DCR	SCT	5032F	816	35.0	45.50	
PCC	HPL	4026F	876	37.0	45.50		DCR	HARV	5033F	816	38.0	44.50	
PCC	HPL	4027F	814	38.0	45.50		DCR	BRAVE	5034F	776	33.5	45.25	
PCC	HPL	4028F	836	34.0	45.50		DCR	SCT	5037F	864	37.0	45.75	
PCC	HPL	4029F	942	38.0	47.00		DCR	BRAVE	5044F	896	38.0	46.25	
PCC	HPL	4030F	876	33.0	45.50		DCR	BRAVE	5052F	750	33.0	45.00	
PCC	ANGL	4031F	856	32.5	45.50		DCR	BRAVE	5053F	740	36.0	44.00	
PCC	ANGL	4032F	951	35.0	46.25		DCR	BRAVE	5055F	785			
PCC	ANGL	4033F	825	32.0	45.25		DCR	HARV	5056F	880	38.0	45.75	
PCC	BRAVE	4034F	785	33.5	44.75		DCR	HARV	5057F	816	36.0	44.50	
PCC	BRAVE	4036F	776	36.0	45.50		DCR	HARV	5067F	866	38.0	44.50	
PCC	BRAVE	4037F	745	32.5	44.50								
PCC	BRAVE	4038F	756	35.0	44.50								
PCC	BRAVE	4039F	800	33.5	44.00		<b>51</b>			<b>823</b>	<b>35.3</b>	<b>45.4</b>	

COOP	SIRE	BULL	WT	SCR	HIP	COMM	COOP	SIRE	BULL	WT	SCR	HIP	COMM
FSR	SHKY	2032F	812	31.0	45.75		FSR	SKYW	2083F	766			
FSR	SHKY	2033F	864	32.0	45.75		FSR	BO	2085F	792			
FSR	MLGT	2034F	806	31.0	43.75		FSR	RBY	2087F	822	30.0	46.00	
FSR	LBT	2035F	852	34.0	47.00		FSR	RBY	2088F	776	33.0	47.25	
FSR	R2	2037F	774	33.0	46.25		FSR	MTRK	2105F	778	32.5	44.50	
FSR	RAZZ	2038F	801	36.0	44.75		FSR	JAKE	2106F	862	33.5	45.50	
FSR	RAZZ	2039F	732	33.5	44.00		FSR	SHKY	2107F	712	35.0	44.00	
FSR	BUD	2040F	842	32.0	46.75		FSR	HUSK	2109F	896	38.0	46.50	
FSR	SHKY	2042F	842	32.0	44.50		FSR	BO	2110F	742	30.0	44.50	
FSR	BUD	2043F	866	31.0	46.50		FSR	RAZZ	2112F	792	34.0	44.25	
FSR	LBT	2044F	756	33.0	43.50		FSR	HUSK	2113F	942	34.0	46.75	
FSR	LBT	2045F	838	33.5	44.00		FSR	TSTK	2114F	812	34.5	44.00	
FSR	RAZZ	2046F	692	32.5	44.50								
FSR	BUD	2047F	776	35.0	44.25								
FSR	TSTK	2070F	836	34.0	45.00		<b>39</b>			<b>820</b>	<b>33.7</b>	<b>45.4</b>	
FSR	TSTK	2071F	882	34.0	47.00								
FSR	SKYW	2072F	892	34.0	45.00								
FSR	SKYW	2073F	836	34.0	45.25								
FSR	TSTK	2074F	876	40.0	46.00								
FSR	HHUNT	2075F	852	35.0	46.50								
FSR	HHUNT	2076F	906	36.0	47.00								
FSR	SKYW	2077F	848	34.5	45.75								
FSR	TSTK	2078F	932	38.0	48.00								
FSR	SKYW	2079F	658										
FSR	TSTK	2080F	806	35.5	44.75								
FSR	SKYW	2081F	896	34.0	46.00								
FSR	SKYW	2082F	816	30.0	44.50								

COOP	SIRE	BULL	WT	SCR	HIP	COMM	COOP	SIRE	BULL	WT	SCR	HIP	COMM
JJS	CRETE	4200F	1022	36.0	50.00		CTM	CMAG	5125F	776	35.0	44.50	
JJS	CRETE	4201F	816				CTM	CONF	5126F	816	37.0	46.50	
BSR	AJ	4912F	936	38.0	46.00		CTM	CONF	5128F	706			
BSR	CLIFF	4926F	836	37.0	45.50		CTM	CONF	5129F	835	33.0	45.75	
BSR	CLIFF	4927F	856	38.5	45.50		CTM	BC	5132F	746	36.0	46.00	
BSR	CLIFF	4928F	776	35.5	46.00		CTM	BC	5133F	846	34.5	47.00	
BSR	CROP	4933F	822	34.0	46.25		CTM	CONF	5134F	776	35.0	45.50	
BSR	CROP	4937F	746	33.0	47.00		CTM	BC	5136F	876			
CTM	JBG	5100F	745				CTM	CMAG	5137F	876	37.0	45.50	
CTM	JBG	5101F	696	36.0	44.25		CTM	BC	5138F	726	35.0	45.25	
CTM	JBG	5102F	766	35.0	46.00		CTM	CMAG	5139F	782	34.0	46.25	
CTM	CONF	5104F	780	38.0	45.50		CTM	CMAG	5140F	734	33.0	45.25	
CTM	CONF	5105F	886	38.0	46.00		CTM	CONF	5141F	706	33.5	45.50	
CTM	CONF	5108F	855	34.0	46.50		CTM	CONF	5142F	766	35.5	47.00	
CTM	CONF	5109F	866	34.0	45.50		CTM	BC	5143F	802	37.0	44.75	
CTM	CONF	5110F	796	34.0	45.00		CTM	CMAG	5145F	784	35.0	46.25	
CTM	CONF	5113F	816				CTM	CONF	5150F	776	36.0	45.50	
CTM	CONF	5114F	855	35.0	46.25		O-H	CFREE	6107F	716	32.5	44.50	
CTM	CONF	5115F	686										
CTM	CONF	5116F	912	38.0	46.25								
CTM	CHNK	5117F	706	32.0	44.75		<b>45</b>			<b>805</b>	<b>35.4</b>	<b>45.9</b>	
CTM	CONF	5119F	832	37.0	45.25								
CTM	BC	5120F	852	34.0	45.75								
CTM	CONF	5121F	756										
CTM	BC	5122F	956	35.0	49.00								
CTM	CMAG	5123F	814	36.0	45.50								
CTM	BC	5124F	806	38.5	46.00								

COOP	SIRE	BULL	WT	SCR	HIP	COMM	COOP	SIRE	BULL	WT	SCR	HIP	COMM
PTP	BEYE	1000F	814	36.0	45.25		4-P	TC	1410F	756			
PTP	EZ	1001F	832	36.0	46.00		4-P	TC	1411F	836	32.0	45.50	
PTP	EZ	1002F	856	34.0	44.75		4-P	TC	1412F	832	34.5	46.75	
PTP	EZ	1003F	806	34.0	45.00		4-P	TC	1415F	812	36.5	44.00	
PTP	PDAY	1004F	714				4-P	TC	1416F	796	33.0	44.75	
PTP	PDAY	1005F	720	32.0	44.00		4-P	TC	1417F				
PTP	LBM	1009F	856	35.5	45.25		4-P	TC	1418F	706			
PTP	BEYE	1012F	826	35.5	44.25		4-P	TC	1419F	762	32.0	45.00	
PCC	BEYE	1050F	846	35.0	46.25		4-P	TC	1420F	854	35.0	45.25	
PCC	BEYE	1051F	796	32.0	44.50		4-P	TC	1422F	836	35.5	45.75	
PCC	BEYE	1052F	846	36.5	45.75		4-P	TC	1425F	806	33.0	44.75	
PCC	BEYE	1053F	812	35.0	43.00								
PCC	EZ	1055F	826	34.0	45.00								
PCC	EZ	1056F	836	32.5	45.00		<b>38</b>			<b>803</b>	<b>34.1</b>	<b>45.0</b>	
PCC	EZ	1057F	724	33.0	44.50								
PCC	PDAY	1058F	836	32.5	44.50								
PCC	PDAY	1059F	756	33.5	44.00								
PCC	PDAY	1061F	806	35.5	45.00								
PCC	DT	1064F	746	32.0	45.00								
PCC	DT	1065F	842	36.0	44.75								
PCC	DT	1066F	782	35.5	45.25								
PCC	BM	1068F	766	31.5	44.00								
PCC	PDAY	1071F	716	34.0	43.75								
4-P	TC	1404F	800	32.0	45.00								
4-P	TC	1405F	816	36.0	46.00								
4-P	TC	1408F	810	33.0	46.25								
4-P	TC	1409F	936	36.0	46.00								

COOP	SIRE	BULL	WT	SCR	HIP	COMM	COOP	SIRE	BULL	WT	SCR	HIP	COMM
MYT	SMR	1506F	852	34.5	45.75		SSC	DT	1739F	796	35.5	46.25	
MYT	COVR	1508F	786	34.0	44.00		SSC	DT	1740F	852	36.5	46.25	
MYT	SMR	1509F	846	35.0	45.25		N-K	BICE	2500F	963	33.0	47.50	
MYT	COVR	1510F	832	36.0	45.00		N-K	BICE	2501F	922	35.0	46.75	
MYT	SMSC	1513F	795	33.0	45.00		N-K	BICE	2503F	1016	37.0	48.75	
MYT	SMSC	1519F	876	32.5	46.25		N-K	BICE	2504F	936	36.5	46.00	
MYT	COVR	1520F	746	31.0	45.50		N-K	BICE	2505F	932	35.0	48.00	
MYT	COVR	1521F	736	33.0	44.50		N-K	BICE	2506F	874	34.0	46.75	
MYT	COVR	1523F	802	36.5	45.25		JJS	BOBO	3202F	716	35.5	45.00	
MYT	COVR	1524F	816	34.5	46.50		JJS	BOBO	3203F	845	36.0	47.25	
MYT	SMSC	1527F	796	34.0	46.25		JJS	BOBO	3207F	860	37.0	47.50	
MYT	SMSC	1528F	756	31.0	45.75		LCC	SHGN	3300F	796	34.0	45.50	
MYT	SMSC	1529F	822	34.5	45.75		LCC	SHGN	3301F	844	35.0	46.50	
MYT	SMSC	1530F					LCC	SHGN	3302F	714	33.5	44.25	
MYT	SMSC	1532F	784	34.0	45.00		LCC	QC	3303F	686	30.0	43.75	
SSC	MOJO	1704F	796	35.0	44.25								
SSC	DT	1711F	882	34.5	45.25								
SSC	49ER	1714F	856	35.0	46.75		<b>42</b>			<b>819</b>	<b>34.4</b>	<b>45.6</b>	
SSC	DT	1718F	746	34.5	46.00								
SSC	DT	1722F	846	34.0	46.25								
SSC	MONT	1724F	836	35.0	45.50								
SSC	MONT	1727F	836	35.0	44.75								
SSC	DT	1728F	746	32.5	42.25								
SSC	DT	1735F	706	34.0	44.25								
SSC	CHCO	1736F	796	36.0	44.75								
SSC	DT	1737F	776	35.0	43.75								
SSC	DT	1738F	776	34.0	44.50								

COOP	SIRE	BULL	WT	SCR	HIP	COMM	COOP	SIRE	BULL	WT	SCR	HIP	COMM
FSR	RIC	1841F	936	34.0	46.75		CTM	BERAL	3123F	826	35.0	45.50	
FSR	RIC	1842F	1036	37.5	47.25		CTM	BERAL	3124F	732	34.0	45.25	
FSR	AMLO	1851F	952	36.5	47.25		CTM	BERAL	3125F	792	36.0	45.75	
FSR	AMLO	1852F	832	34.0	45.00								
FSR	AMLO	1853F	944	34.0	46.50								
FSR	AMLO	1855F	926	35.5	44.50		<b>30</b>			<b>858</b>	<b>34.4</b>	<b>45.8</b>	
FSR	AMLO	1856F	884	35.0	47.00								
FSR	AMLO	1857F	966										
FSR	AMLO	1858F	826	33.0	46.00								
FSR	ECLR	1868F	852										
FSR	SCPR	1879F	756	31.0	44.25								
FSR	SCPR	1880F	856	32.0	46.75								
PAR	RNGR	2912F	1045	38.0	48.25								
PAR	NPLM	2919F	736	32.0	45.00								
CTM	TILT	3100F	846	34.0	46.00								
CTM	DT	3101F	796	36.0	44.75								
CTM	TILT	3102F	816	32.0	44.75								
CTM	TILT	3103F	766	32.5	43.75								
CTM	CMSR	3110F	754	32.0	44.25								
CTM	BERAL	3114F	846	31.0	46.50								
CTM	BERAL	3115F	766	34.0	45.00								
CTM	BERAL	3117F	856	36.0	45.50								
CTM	BERAL	3118F	902	36.5	47.00								
CTM	BERAL	3119F	846	35.0	46.75								
CTM	BERAL	3120F	864	34.0	45.00								
CTM	BERAL	3121F	856	36.5	46.25								
CTM	BERAL	3122F	934	37.0	46.25								

COOP	SIRE	BULL	WT	SCR	HIP	COMM	COOP	SIRE	BULL	WT	SCR	HIP	COMM
T-F	BERAL	1601F	756	34.0	46.75		FSR	RAZZ	2019F	826	34.0	45.75	
T-F	BERAL	1602F	830	35.0	46.75		FSR	LBT	2020F	862	35.5	45.75	
FSR	JAKE	1889F					FSR	LBT	2021F	866	34.5	46.50	
FSR	JAKE	1895F	906	36.5	46.00		FSR	RAZZ	2023F	956	37.5	47.00	
FSR	JAKE	1896F	846	32.5	44.00		FSR	VIP	2024F	704			
FSR	JAKE	1898F	964	37.5	47.00		FSR	BUD	2025F	846	33.5	48.75	
FSR	JAKE	1900F	926	35.0	46.25		FSR	BUD	2026F	916	34.0	46.75	
FSR	JAKE	1902F	936	37.0	47.25		FSR	LBT	2028F	866	36.0	46.50	
FSR	MTRK	1903F	850	33.0	45.75		FSR	BUD	2029F	816	32.0	45.00	
FSR	HUSK	1910F					FSR	ARS	2030F	806	33.0	45.50	
FSR	HUSK	1911F	806	35.0	46.00		FSR	RAZZ	2031F	906	36.0	45.25	
FSR	HUSK	1912F	832	34.5	45.00		FSR	ARS	2050F	786	33.0	44.25	
FSR	HIST	1918F	986	37.0	46.75								
FSR	CFIR	1933F	915	34.0	45.50								
FSR	SCPR	1934F	856	34.0	44.75		<b>39</b>			<b>864</b>	<b>34.7</b>	<b>46.1</b>	
FSR	YODA	1937F	866	37.5	45.75								
FSR	BSHT	1946F	946	35.5	47.00								
FSR	BSHT	1947F	982	38.0	49.75								
FSR	BSHT	1948F	866	35.0	47.25								
FSR	BO	1949F	876	36.0	46.50								
FSR	BSHT	1950F	916	35.0	48.25								
FSR	ARS	1994F	884	36.0	44.25								
FSR	RAZZ	1997F	766	31.0	46.00								
FSR	BUD	1999F	796	35.5	43.00								
FSR	BUD	2005F	800	32.0	45.25								
FSR	RAZZ	2013F	916	36.0	46.25								
FSR	BUD	2015F	786	29.0	45.50								