

COOP	SIRE	BULL	WT	HIP	COMMENTS	COOP	SIRE	BULL	WT	HIP	COMMENTS
TCH	BM	1213C	598	41.75		B-A	TPAC	2365C	808	46.25	
TCH	IRON	1214C	606	42.50		B-A	RST	2366C	716	44.00	
TCH	BM	1215C	652	42.75		B-A	RST	2367C	692	43.75	
TCH	PLDG	1216C	694	45.00		B-A	TPAC	2368C	734	42.25	
TCH	5STR	1219C	826	44.75		B-A	RST	2371C	700		cull
MYT	H590	1250C	816	45.50		B-A	TPAC	2372C	668	44.25	
MYT	RGR	1251C	750	43.25		B-A	BRUT	2373C	736	44.25	
MYT	H590	1254C	630	42.50		KOM	YANK	4406C	672	43.75	
B-A	FRTR	2316C	694	43.00		KOM	YANK	4408C	790	44.50	
B-A	FRTR	2317C	680	43.50		KOM	YANK	4409C	620	41.50	breathing hard
B-A	FRTR	2318C	696	43.50		KOM	YANK	4410C	668	41.75	
B-A	FRTR	2321C	630	42.75		KOM	YANK	4411C	594	42.00	
B-A	FRTR	2322C	736	42.25		KOM	YANK	4413C	642	43.50	
B-A	VGRD	2329C	630	42.25		KOM	YANK	4414C	684	43.50	
B-A	VGRD	2332C	692	43.50		KOM	ROY	4418C	864	47.50	
B-A	VGRD	2334C	748	44.50		KOM	EKND	4420C	656	43.00	
B-A	VGRD	2335C	616	40.50		KOM	JULN	4422C	732	44.00	
B-A	VGRD	2336C	670	42.75		KOM	JULN	4424C	674	44.25	
B-A	VGRD	2338C	690	43.25		KOM	JULN	4430C	684	42.00	
B-A	VGRD	2339C	646	42.75		BSR	WEST	4901C	680	44.25	
B-A	VGRD	2340C	682	43.75		BSR	WEST	4902C	706	44.00	
B-A	RST	2354C	686	42.25		BSR	WEST	4903C	740	42.75	
B-A	RST	2359C	642	43.25		BSR	WEST	4905C	756	44.00	
B-A	RST	2360C	740	44.00		BSR	WEST	4906C	750	45.50	
B-A	BRUT	2361C	642	42.75		BSR	WEST	4907C	700	43.00	
B-A	RST	2362C	722	42.50		BSR	WEST	4908C	608	43.50	
B-A	RST	2363C	706	43.75		BSR	WEST	4910C	632	43.50	

COOP	SIRE	BULL	WT	HIP	COMMENTS	COOP	SIRE	BULL	WT	HIP	COMMENTS
BSR	CROP	4912C	662	42.25		DCR	HPL	5035C	682	43.00	
BSR	CROP	4913C	656	42.75		DCR	HPL	5036C	598	42.50	
DCR	JBG	5000C	768	43.75		DCR	HPL	5037C	708	44.00	
DCR	JBG	5002C	810	44.25		DCR	HPL	5038C	620	42.00	
DCR	SPUD	5003C	802	44.75		DCR	HARV	5039C	694	43.25	
DCR	JBG	5004C	804	44.75		DCR	HPL	5040C	734	43.50	
DCR	JBG	5005C	820	44.25		DCR	HPL	5041C	742	42.50	
DCR	JBG	5007C	800	42.25		DCR	HPL	5045C	630	41.50	
DCR	JBG	5008C	840	45.50		DCR	HPL	5048C	766	42.25	
DCR	JBG	5009C	716	43.50		DCR	MS-AR	5052C	700	42.00	
DCR	JBG	5012C	766	44.50		DCR	HPL	5055C	724	42.00	
DCR	JBG	5013C	790	43.50		DCR	HARV	5056C	714	41.25	
DCR	JBG	5014C	828	44.25		DCR	HARV	5060C	664	42.25	
DCR	SPUD	5015C	788	44.00		ACT	KCH	5350C	722	43.00	
DCR	HPL	5017C	798	44.50		ACT	ANGL	5352C	712	42.50	
DCR	COHI	5018C	726	43.25		ACT	ANGL	5353C	658	42.75	
DCR	SPUD	5019C	750	42.75		ACT	ZANE	5354C	686	42.50	
DCR	JBS	5020C	798	45.00		ACT	ZANE	5356C	814	46.50	
DCR	JBG	5021C	760	43.50		ACT	ZANE	5357C	718	44.50	
DCR	SPUD	5022C	740	44.00		TCH	123	7260C	734	45.00	
DCR	JBG	5024C	804	43.75		ACT	AUS	9350C	722	45.50	
DCR	JBG	5025C	730	13.75		ACT	AUS	9352C	624	43.50	
DCR	HPL	5030C	686	41.50		ACT	AUS	9353C	654	43.75	
DCR	HPL	5031C	736	43.25							
DCR	MS-AR	5032C	644	41.00		104			710	43.08	
DCR	MS-AR	5033C	718	42.00	breathing hard						
DCR	HPL	5034C	644	42.25							

COOP	SIRE	BULL	WT	HIP	COMMENTS	COOP	SIRE	BULL	WT	HIP	COMMENTS
FSR	RGR	1801C	720	44.00		FSR	BRYN	1833C	652	42.75	
FSR	RMC	1803C	722	42.75		FSR	BNB	1834C	722	42.00	
FSR	AMLO	1804C	682	43.00		FSR	RBY	1835C	850	45.00	
FSR	HERO	1805C	854	46.00		FSR	TDR	1837C	710	43.50	
FSR	HERO	1806C	778	45.00		FSR	STOP	1838C	672	41.00	
FSR	RMC	1807C	750	43.00		FSR	HYDN	1839C	622	43.00	
FSR	RGR	1808C	788	44.50		FSR	JAKE	1840C	784	45.25	
FSR	WLV	1809C	722	41.00		FSR	ZEK	1841C	732	44.00	
FSR	AMLO	1811C	642	41.75		FSR	RBY	1842C	840	45.00	
FSR	JAKE	1812C	746	43.25		FSR	YODA	1843C	694	42.50	
FSR	YODA	1813C	698	43.75		FSR	RMC	1844C	762	43.50	
FSR	BNB	1814C	790	44.00		FSR	RMC	1845C	732	44.00	
FSR	JAKE	1815C	858	44.25		FSR	BRYN	1846C	702	43.25	
FSR	AMLO	1816C	682	44.50		FSR	WLV	1847C	766	45.50	
FSR	RBY	1817C	754	44.50		FSR	STOP	1848C	570	40.00	
FSR	WLV	1818C	810	44.50		FSR	SEYE	1850C	734	43.75	
FSR	RMC	1819C	788	44.50		FSR	JAKE	1851C	648	42.50	
FSR	WLV	1820C	726	44.25		FSR	RMC	1852C	786	42.50	
FSR	HYDN	1822C	640	40.75		FSR	WSTN	1853C	764	44.75	
FSR	AMLO	1824C	618	41.25		FSR	JAKE	1855C	830	45.75	
FSR	WSTN	1826C	780	44.00		FSR	JAKE	1856C	688	44.00	
FSR	JAKE	1827C	726	44.00		FSR	SEYE	1857C	812	45.00	
FSR	RBY	1828C	810	45.50		FSR	SEYE	1858C	770	45.00	
FSR	AMLO	1829C	698	43.00		FSR	RMC	1859C	698	43.00	
FSR	BNB	1830C	720	43.75		FSR	YODA	1860C	702	43.75	
FSR	BNB	1831C	752	44.50		FSR	SEYE	1861C	706	43.00	
FSR	YODA	1832C	816	44.00		FSR	WSTN	1864C	786	46.00	

COOP	SIRE	BULL	WT	HIP	COMMENTS	COOP	SIRE	BULL	WT	HIP	COMMENTS
FSR	BALL	1865C	684	43.75		FSR	BRYN	1897C	752	44.00	
FSR	STOP	1866C	662	43.00		FSR	STOP	1898C	746	44.00	
FSR	RMC	1867C	810	44.50		FSR	YODA	1899C	662	43.50	
FSR	ZEK	1868C	638	42.25		FSR	STOP	1900C	656	43.25	
FSR	JAKE	1869C	712	43.50		FSR	SEYE	1901C	660	43.50	
FSR	ZEK	1870C	774	44.50		FSR	HERO	1902C	648	42.75	
FSR	RBN	1871C	684	43.00		FSR	TDR	1904C	746	44.25	
FSR	RBY	1872C	692	42.50		FSR	SEYE	1905C	766	45.50	
FSR	HYDN	1874C	694	41.25		FSR	RMC	1906C	806	44.00	
FSR	HYDN	1875C	672	42.50		FSR	BNB	1908C	750	43.75	
FSR	SKYW	1876C	626	42.75		FSR	JAKE	1909C	742	44.50	
FSR	RMC	1877C	730	44.25		FSR	RMC	1910C	776	44.00	
FSR	BRYN	1878C	578	42.50		FSR	RBN	1911C	720	43.75	
FSR	BRYN	1880C	606	42.75		FSR	BNB	1912C	774	46.00	
FSR	AMLO	1881C	632	41.25		FSR	JAKE	1913C	730	42.00	
FSR	HYDN	1882C	726	43.00		FSR	STOP	1914C	722	43.25	
FSR	JAKE	1883C	798	44.00		FSR	BRYN	1915C	744	44.25	
FSR	RMC	1884C	840	46.00		FSR	SEYE	1916C	758	44.25	
FSR	YODA	1885C	610	41.25		FSR	ZEK	1919C	590	42.25	
FSR	STOP	1886C	688	42.00		FSR	RMC	1920C	706	43.75	
FSR	RGR	1888C	804	45.00		FSR	BNB	1921C	748	44.00	
FSR	RMC	1889C	684	43.75		FSR	TDR	1922C	740	42.50	
FSR	SEYE	1891C	734	44.00		FSR	BRYN	1923C	644	43.25	
FSR	RMC	1892C	734	43.75		FSR	SEYE	1924C	694	43.50	
FSR	TDR	1893C	694	42.25		FSR	SEYE	1925C	684	41.75	
FSR	BNB	1894C	750	44.00		FSR	YODA	1927C	754	43.00	
FSR	ZEK	1896C	676	41.25		FSR	RMC	1928C	624	42.25	

COOP	SIRE	BULL	WT	HIP	COMMENTS	COOP	SIRE	BULL	WT	HIP	COMMENTS
FSR	BNB	1930C	644	43.25							
FSR	YODA	1931C	688	44.75							
FSR	BNB	1932C	758	45.25							
FSR	AMLO	1935C	702	43.00							
FSR	RGR	1936C	708	42.25							
FSR	BALL	1937C	692	43.25							
FSR	SEYE	1939C	748	45.25							
FSR	JAKE	1941C	690	43.50							
FSR	STOP	1942C	690	42.00							
FSR	RMC	1943C	664	44.25							
FSR	SEYE	1945C	686	43.50							
FSR	BALL	1948C	602	41.25							
FSR	RMC	1949C	664	43.50							
FSR	BRYN	1951C	576	43.25							
FSR	RMC	1954C	656	43.50							
FSR	YODA	1955C	674	42.75							
FSR	SEYE	1957C	702	44.25							
FSR	SEYE	1961C	714	44.75							
FSR	BNB	1964C	670	43.00							
FSR	BRYN	2021C	672	43.50							
FSR	HERO	2022C	790	43.75							
FSR	JAKE	2024C	696	44.00							
FSR	RMC	2025C	748	44.25							
FSR	WLV	2027C	724	44.75							
FSR	RBN	2030C	762	45.25							
133			717	43.55							

COOP	SIRE	BULL	WT	HIP	COMMENTS	COOP	SIRE	BULL	WT	HIP	COMMENTS
O-H	PTYP	5500C	998	46.50							
O-H	105U	5502C	784	44.75							
O-H	105U	5503C	884	47.00							
O-H	GOL	5505C	674	44.00							
O-H	REX	5506C	922	46.50							
O-H	REX	5507C	934	48.00							
O-H	105U	5508C	820	42.25							
7			859	45.57							