

COOP	SIRE	BULL	WT	SCR	HIP		COOP	SIRE	BULL	WT	SCR	HIP
B-A	FRTR	2300D	950	36.0	48.25		B-A	ADON	2346D	866	35.0	46.75
B-A	HPT	2305D	946	34.0	48.25		B-A	FRTR	2350D	976	32.5	47.50
B-A	HPT	2306D	1050	38.0	49.25		B-A	FRTR	2351D	874	33.0	45.50
B-A	HPT	2307D	1016	35.5	48.50		B-A	TPAC	2354D	986	33.0	47.25
B-A	HPT	2308D	1010	35.0	48.50		B-A	VGRD	2355D	814	31.0	45.25
B-A	HPT	2309D	968	34.5	48.25		B-A	RST	2356D	1010	34.0	48.25
B-A	HPT	2310D	984	37.0	47.25		B-A	ADON	2360D	760	33.0	44.50
B-A	HPT	2311D	978	37.0	46.75		B-A	TPAC	2361D	968	34.0	46.25
B-A	HPT	2314D	998	34.0	48.25		B-A	FRTR	2362D	992	34.0	47.75
B-A	FRTR	2315D	956	34.0	47.75		B-A	ADON	2363D	912	34.0	46.75
B-A	RST	2317D	982	34.0	48.00		B-A	TPAC	2364D	942	34.0	47.25
B-A	RST	2318D	978	35.0	47.75		B-A	TPAC	2365D	986	34.5	46.75
B-A	TPAC	2319D	994	33.0	48.25		B-A	RST	2366D	932	35.5	48.00
B-A	RST	2320D	970	38.0	47.00		B-A	RST	2367D	940	32.0	47.50
B-A	VGRD	2321D	886	36.0	46.25		B-A	RST	2368D	944	36.0	47.75
B-A	RST	2322D	1052	35.5	49.00		B-A	TPAC	2370D	884	32.0	46.75
B-A	RST	2323D	964	33.5	47.25		B-A	RST	2371D	926	40.0	48.25
B-A	RST	2324D	924	34.0	47.00		B-A	TPAC	2372D	934	34.5	46.75
B-A	ADON	2325D	940	32.5	46.00		B-A	TPAC	2373D	1116	39.0	49.75
B-A	RST	2327D	1062	34.0	48.00		B-A	CREB	2374D	872	31.0	47.25
B-A	TPAC	2328D	1104	35.0	47.75		B-A	CREB	2376D	824	33.5	44.75
B-A	FRTR	2330D	782	34.0	45.00		B-A	TPAC	2377D	832	32.0	47.00
B-A	FRTR	2334D	922	34.0	47.00		B-A	ADON	2378D	860	33.5	44.25
B-A	FRTR	2335D	938	30.5	48.00		B-A	FRTR	2382D	914	35.0	47.50
B-A	ADON	2341D	904	32.0	44.00		P-L	PETE	3000D	816	32.0	44.50
B-A	FRTR	2343D	938	36.0	45.75		P-L	PETE	3001D	872	31.5	45.50
B-A	TPAC	2345D	918	32.0	47.75		P-L	PETE	3002D	872	36.0	46.25

COOP	SIRE	BULL	WT	SCR	HIP		COOP	SIRE	BULL	WT	SCR	HIP
P-L	PETE	3005D	816	33.0	46.75		DCR	HARV	5068D	824	33.0	44.25
P-L	PETE	3007D	910	35.0	46.00		DCR	HPL	5081D	816	32.0	46.75
P-L	OPRG	3020D	796	35.0	45.50		DCR	HPL	5084D	778	34.0	45.50
P-L	OPRG	3021D	842	32.0	45.50		DCR	HPL	5086D	904	33.5	46.25
DCR	COHI	5005D	760				DCR	HPL	5087D	786	35.0	45.25
DCR	HPL	5024D	786				DCR	HPL	5090D	828	32.5	44.50
DCR	SCT	5028D	802	33.0	45.00		P-L	PETE	5700D	728	33.0	43.75
DCR	84S	5036D	842	32.5	45.75		P-L	PETE	5701D	928	35.0	46.25
DCR	MIZ	5041D	756	32.0	45.25		P-L	PETE	5702D	888	34.0	45.75
DCR	HPL	5043D	794	30.5	44.50		P-L	PETE	5704D	858	33.0	47.50
DCR	HPL	5044D	850	32.0	44.25		P-L	PETE	5705D	952	37.0	47.50
DCR	HPL	5047D	760	33.0	46.25		P-L	PETE	5706D	796	33.0	46.00
DCR	HPL	5048D	920	33.5	47.50		P-L	YEAG	5708D	994	35.0	49.25
DCR	HPL	5050D	756	31.5	45.25		P-L	YEAG	5709D	858	34.0	48.75
DCR	HARV	5051D	868	36.0	45.75		P-L	CHNK	5714D	868	35.0	46.25
DCR	HPL	5052D	820	35.0	45.25		P-L	PETE	5717D	840	30.0	46.00
DCR	HPL	5053D	718	33.5	44.50		P-L	PETE	5718D	936	34.0	46.50
DCR	HPL	5054D	728	33.5	44.50		P-L	PETE	7900D	920	36.0	45.75
DCR	HPL	5055D	816	31.5	46.50		P-L	BCH	7901D	926	36.0	47.50
DCR	HPL	5056D	728				P-L	BCH	7902D	826	38.0	46.00
DCR	HPL	5058D	808	34.0	45.75		P-L	COOL	7903D	826	37.5	45.25
DCR	HPL	5059D	728	32.0	44.00		P-L	COOL	7904D	820	34.0	47.50
DCR	HPL	5061D	738	32.0	44.00		P-L	COOL	7906D	832	35.5	45.50
DCR	HPL	5062D	750	34.0	43.75		P-L	ELIJ	7907D	906	35.0	47.25
DCR	HPL	5063D	726	31.0	44.50		P-L	ELIJ	7908D	732	31.0	47.00
DCR	HPL	5064D	784	33.5	45.00		P-L	YEAG	7909D	844	30.5	47.00
DCR	HARV	5067D	770	33.0	44.50		P-L	YEAG	7910D	824	34.0	46.75

