

	Lot	Tattoo	ASA #		Hp	Col	CE	Sire	DAM	FS	Scr	BW	205	WW	doc	365	YW	API	TI	CE	BW	WW	YW	ADG	MCE	Milk	Stay	Doc	YG	Marb	REA
												Wt.	ratio	Wt.	ratio					epd	epd	epd	epd	epd	epd	epd	epd	epd	epd	epd	epd
	1	345F	(3389543)	ddf	PP	BB	2	GW PREDOMINATE 848A	282A	5.4	35	84	711	103	1	1221	110	162	84	14	0.6	76	123	0.29	8.6	26	22	20	-0.17	0.55	0.4
	2	609F	(3389406)	pp	hb	3	TFS DUE NORTH 2659Z	584B	5.4	37	82	718	104	1	1197	108	160	88	14	-0	74	121	0.29	8.6	23	16	16	-0.22	0.7	0.6	
	3	454F	(3389394)	ddf	pp	bb	1	TFS DUE NORTH 2659Z	195Y	5.2	37	83	662	95	1	1129	100	161	87	12	0.6	75	119	0.28	7.5	21	19	15	-0.33	0.71	0.97
	4	485F	(3389831)	ddf	pp	bb	2	LANCASTER ENFORCER K25	298Z	6.2	36	92	863	124	1	1313	117	150	81	13	-1	69	105	0.23	8.5	34	18	6.4	-0.28	0.5	0.54
	5	438F	(3389882)	ddf	pp	bb	3	GW JACKPOT 027C	086D	5.2	34	78	741	108	1	1187	104	162	82	16	-0	73	117	0.27	10	17	21	16	-0.18	0.54	0.51
	6	253F	(3389627)	ddf	pp	bb	3	TJ MARLBORO MAN 360A	115D	5.1	36	79	688	101	1	1150	101	175	85	19	-1	67	108	0.25	11	36	22	17	-0.13	0.7	0.26
	7	480F	(3389993)	PP	bb	1	5L ADVANTAGE 560-108B	421A	5.7	33	86	709	102	1	1222	111	150	84	11	0.5	75	118	0.27	7.1	17	17	14	-0.12	0.74	0.32	
	8	259F	(3389541)	ddf	DP	DB	1	GW PREDOMINATE 848A	107D	5.5	37	81	734	111	1	1212	111	161	89	11	0.6	80	128	0.3	4.8	26	19	16	-0.14	0.7	0.59
	9	488F	(3389643)	ddf	pp	hb	2	TJ MARLBORO MAN 360A	707B	5.7	39	92	759	109	1	1227	109	158	83	15	-1	67	109	0.26	9	34	19	7.4	-0.24	0.62	0.49
	11	611F	(3389468)	ddf	hp	bb	2	GW BAR CK BREAKOUT 667Z	446B	5.7	35	81	777	112	1	1303	118	170	91	17	0.7	78	131	0.33	10	32	19	14	-0.18	0.73	0.28
	12	518F	(3389469)	ddf	bb	pp	1	GW BAR CK BREAKOUT 667Z	540B	5.1	36	89	715	102	1	1202	107	157	85	10	1.6	75	121	0.29	5.4	25	19	13	-0.36	0.67	0.88
	13	665F	(3389718)	PP	BB	2	GW QUANTUM LEAP 117B	526B	6.2	36	89	757	108	1	1306	116	145	83	13	0.2	81	131	0.31	7.3	21	17	17	-0.15	0.42	0.53	
	14	679F	(3389856)	pp	bb	2	HOOK'S BEACON 56B	443A	6.3	35	95	798	115	1	1218	110	152	84	10	0.2	72	109	0.23	6.3	29	18	10	-0.37	0.43	0.97	
	15	517F	3389853	pp	bb	2	HOOK'S BEACON 56B	362Z	5.3	38	88	753	109	1	1220	110	147	84	11	-0	78	119	0.26	6.2	23	18	16	-0.48	0.25	1.09	
	16	642F	3390064	ddf	pp	bb	4	BRIDLE BIT MONTANA D622	729C	5.7	37	79	750	103	1	1226	107	152	81	17	-1	72	114	0.26	9.2	29	17	10	-0.32	0.23	0.66
	17	594F	(3389949)	pp	R	3	GW MOVIN ON 183C	744C	5.2	35	84	787	109	1	1154	101	148	77	18	-1	70	106	0.23	10	26	19	13	-0.28	0.35	0.61	
	18	734F	(3389935)	ddf	pp	R	2	GW MOVIN ON 183C	496B	5.9	41	94	743	107	1	1260	114	149	82	13	0.5	80	129	0.3	7.1	20	20	17	-0.21	0.4	0.54
	19	721F	(3389927)	ddf	pp	R	2	GW MOVIN ON 183C	234Z	5.4	33	90	690	99	1	1127	100	151	83	14	-1	77	120	0.27	7.9	19	18	17	-0.23	0.46	0.79
	20	686F	3390090	pp	R	1	VGW DIRECT DRIVE 512	735C	5.5	35	88	818	113	1	1301	114	137	78	7.9	-1	75	118	0.26	3	21	20	16	-0.07	0.44	0.34	
	21	400F	(3471790)	DP	R	3	WS OUTCROSS C164	600D	5	36	75	665		2	1148		143	77	14	-2	69	110	0.26	7.4	21	19	7.9	-0.28	0.31	0.53	
	22	697F	3389497	DP	R	2	GW CARRY ON Z0219	309Y	5.6	37	90	751	107	2	1204	107	137	72	14	-1	69	110	0.26	7.7	26	20	17	-0.17	0.21	0.46	
	23	402F	(3389409)	ddf	pp	bb	4	TFS DUE NORTH 2659Z	628D	5	34	68	664	100	1	1135	104	159	80	16	-2	68	109	0.26	9.2	26	22	14	-0.28	0.44	0.69
	24	419F	(3389950)	ddf	pp	bb	4	GW MOVIN ON 183C	746D	5.3	39	79	756	114	1	1177	108	145	79	16	-1	72	113	0.26	9.2	24	17	16	-0.14	0.38	0.62
	25	627F	(3389888)	ddf	PP	DB	4	GW JACKPOT 027C	431A	5.4	33	81	663	95	2	1135	101	162	81	16	-2	64	105	0.26	10	27	19	16	-0.16	0.63	0.6
	26	633F	3389411	ddf	pp	bb	2	TFS DUE NORTH 2659Z	654C	5.9	38	90	852	118	1	1409	123	137	83	11	0.6	82	131	0.3	6.7	19	14	15	-0.17	0.43	0.47
	27	723F	(3389716)	DP	DB	2	GW QUANTUM LEAP 117B	442B	5.4	34	84	766	110	1	1205	107	155	81	13	-1	75	119	0.27	6.4	25	22	17	-0.07	0.45	0.37	
	28	636F	(3389873)	ddf	DP	DB	3	GW TRIPLE CROWN 018C	408A	5.7	34	83	689	99	1	1173	104	163	82	15	-1	65	106	0.25	7.7	24	21	19	-0.28	0.64	0.68
	29	540F	(3389632)	PP	BB	3	TJ MARLBORO MAN 360A	377Z	5.1	34	88	654	94	1	1135	101	149	76	14	-0	64	104	0.25	7.4	42	22	15	-0.14	0.42	0.45	
	30	541F	(3390074)	ddf	DP	Hb	2	VGW DIRECT DRIVE 512	449B	5.4	38	74	660	95	1	1126	102	163	81	13	-2	61	99	0.24	6.8	28	20	14	-0.07	0.72	0.32
	31	676F	3389558	hp	bb	1	GW PREDOMINATE 848A	849C	5.6	35	85	818	113	1	1315	115	147	85	12	1	78	124	0.28	6.5	27	15	20	-0.23	0.59	0.68	
	32	455F	3390089	ddf	DP	HB	1	VGW DIRECT DRIVE 512	719D	5.7	34	82	758	111	1	1271	111	131	74	6.8	-0	69	109	0.25	3.5	24	19	16	-0.05	0.47	0.34
	33	576F	(3389898)	ddf	DP	DB	2	GW JACKPOT 027C	800T	5.9	36	95	779	113	1	1207	109	145	75	12	-0	64	103	0.24	7.7	31	20	14	-0.16	0.46	0.67
	34	623F	3390005	DP	hb	2	5L ADVANTAGE 560-108B	648C	5.6	37	92	752	105	1	1265	107	148	82	14	0.1	71	111	0.25	8	19	16	15	-0.2	0.68	0.42	
	35	746F	(3390047)	ddf	HP	DB	1	GW SPECIAL AGENT 493D	666C	5.5	32	92	771	108	1	1288	109	141	78	11	1.3	74	117	0.27	6.2	21	18	14	-0.18	0.45	0.6
	36	713F	3390044	ddf	pp	bb	1	GW SPECIAL AGENT 493D	465B	5	31	92	813	116	1	1194	106	134	80	6.5	1.2	76	117	0.25	3.7	26	17	13	-0.22	0.47	0.73
	37	463F	3390128	pp	hb	3	5L ADVANTAGE 560-108B	835D	5	35	78	706	103	1	1127	99	134	75	14	-1	64	101	0.23	8.2	23	14	15	-0.26	0.52	0.6	
	38	641F	(3445399)	ddf	DP	DB	1	GW PREDOMINATE 848A	308Y	5.6	36	104	711	101	1	1159	99	135	76	6.2	1.5	72	111	0.24	3.6	22	18	12	-0.19	0.47	0.53
	39	508F	(3389546)	DP	DB	1	GW PREDOMINATE 848A	511A	5.3	33	84	718	99	1	1160	103	148	85	11	1	78	124	0.29	7.5	23	16	19	-0.04	0.63	0.36	
	40	980F	(3445397)	ddf	DP	DB	1	GW PREDOMINATE 848A	302X	6.5	38	102	662	115	1	1363	117	136	84	12	2.3	84	134	0.31	7.4	22	13	15	-0.11	0.47	0.52
	41	309F	(3389539)	ddf	DP	DB	2	GW PREDOMINATE 848A	064X	5.7	36	85	863	101	1	1129	102	159	84	13	0.5	73	115	0.26	8.1	21	20	20	-0.14	0.64	0.34
	42	264F	(3389474)	ddf	DP	DB	1	GW BAR CK BREAKOUT 667Z	905C	5.5	38	77	741	101	1	1170	102	152	86	12	1.2	74	119	0.28	6.7	27	15	12	-0.3	0.71	0.53
	44	607F	(3389461)	ddc	pp	bb	1	GW BAR CK BREAKOUT 667Z	221Y	5.9	43	89	709	111	1	1193	106	160	84	12	1.7	77	121	0.28	6.8	26	22	13	-0.25	0.61	0.58
	45	476F	(3390058)	ddf	DP	DB	1	GW BAR CK BREAKOUT 667Z	180X	5.7	33	102	734	95	1	1162	103	155	84	6.8	2.7	76	123	0.29	4.1	29	22	18	-0.15	0.68	0.49
	46	567F	(3389466)	sc	DB	1	GW BAR CK BREAKOUT 667Z	415B	5.6	37	102	759	108	1	1159	103	136	77	8	2.4	72	117	0.28	4.6	28	18	12	-0.41	0.44	0.76	
	47	617F	(3389931)	ddf	DP	HB	2	GW MOVIN ON 183C	355Z	5.7	36	96	754	102	1	1111	100	159	79	13	-1	68	108	0.25	6.9	20	23	15	-0.13	0.54	0.46
	48	596F	(3389948)	ddf	DP	HB	3	GW MOVIN ON 183C	713C	5.4	37	87	777	109	3	1170	102	149	82	15	-1	74	114	0.25	7.9	21	18	15	-0.21	0.45	0.72
	49	546F	(3389936)	ddc	DP	HB	2	GW MOVIN ON 183C	504B	5.3	36	85	715	111	1	1169	104	139	78	14	-1	74	115	0.25	7.4	25	17	16	-0.35	0.27	0.8
	50	467F	(3389499)	ddc	PP	BB	1	GW CARRY ON Z0																							

	Lot	Tattoo	ASA #		Hp	Co	CE	Sire	DAM	FS	Scr	BW	205	WW	doc	365	YW	API	TI	CE	BW	WW	YW	ADG	MCE	Milk	Stay	Doc	YG	Marb	REA
	57	604F	(3389702)	ddf	DP	DB	2	GW QUANTUM LEAP 117B	0474	5.4	36	94	818	109	2	1203	107	154	82	12	0.7	80	126	0.29	7.3	22	22	15	-0.14	0.43	0.44
	58	701F	(3389700)		DP	DB	1	GW QUANTUM LEAP 117B	038W	6.8	39	91	867	124	1	1257	112	155	83	11	1.4	82	127	0.29	7.3	28	24	17	-0.23	0.43	0.46
	59	543F	(3389763)		DP	DB	1	GW QUANTUM LEAP 117B	436B	5.8	36	105	751	103	1	1132	100	139	78	7.5	0.7	73	116	0.27	4.3	21	19	16	-0.22	0.44	0.53
	60	265F	(3389843)		DP	DB	3	GW QUANTUM LEAP 117B	530B	5.4	37	78	664	103	2	1108	100	148	76	16	-1	67	106	0.24	8.9	27	20	14	-0.13	0.34	0.39
	61	587F	(3390169)		pp	BB	3	HA COWBOY UP 5405	212Z	5.5	38	88	756	114	1	1242		120	72	14	0.3	71	119	0.3	5.2	20	12	17	-0.03	0.32	0.52
	62	442F	(3390112)		DP	DB	1	HA COWBOY UP 5405	151Y	5.2	36	95	663	101	1	1103	98	127	72	15	1.5	77	119	0.27	6.2	17	16	9.3	-0.07	0.18	0.59
	63	484F	(3390117)		DP	DB	3	TEX PLAYBOOK 5437	239Y	5.2	37	84	852	100	1	1064	94	149	77	15	-1	64	98	0.21	10	31	18	16	-0.07	0.53	0.31
	64	631F	(3390116)		DP	DB	2	TEX PLAYBOOK 5437	445Z	6.4	36	86	766	110	1	1167	106	148	78	14	0	65	102	0.23	8.3	27	17	13	-0.1	0.58	0.57
	65	520F	(3389924)	ddc	PP	BB	4	GW MOVIN ON 183C	009D	4.8	35	76	689	114	1	1155	106	155	84	17	-2	73	113	0.25	9.2	18	16	17	-0.27	0.51	0.71
	66	544F	(3389926)	ddf	DP	HB	4	GW MOVIN ON 183C	157X	5	33	86	654	102	1	1013	90	130	69	18	-2	64	97	0.21	9.1	22	17	15	-0.34	0.1	0.75
	67	457F	(3390111)	ddf	DP	DB	4	HA COWBOY UP 5405	001W	5	36	84	660	98	1	1069	95	134	70	18	-2	59	96	0.23	8.5	23	16	14	-0.06	0.38	0.5
	68	471F	(3389952)	ddc	DP	BB	4	GW MOVIN ON 183C	782T	5.7	35	84	818	93	1	1089	98	147	76	17	-2	63	100	0.23	10	20	16	14	-0.16	0.48	0.37
	69	566F	3390004	DDF	DP	HB	2	5L ADVANTAGE 560-108B	562A	5.4	34	78	758	101	1	1125	100	152	84	13	-1	67	104	0.23	7.8	28	16	16	-0.22	0.76	0.57
	70	547F	(3389496)	ddf	DP	HB	4	GW CARRY ON Z0219	126Y	5.3	34	79	779	97	1	1000	90	143	75	18	-2	70	110	0.25	11	19	18	19	-0.2	0.24	0.77
	71	403F	(3389494)	ddf	DP	DB	4	GW CARRY ON Z0219	003D	5.5	34	76	752	106	1	1093	100	133	72	15	-2	63	102	0.24	8.6	32	17	14	-0.29	0.18	0.67
	72	436F	(3465179)	ddc	DP	DB	3	GW CARRY ON Z0219	633A	5.1	33	70	771	99	1	998	100	144	77	15	-1	68	105	0.23	8.8	20	18	18	-0.3	0.39	0.95
	74	564F	(3390075)	ddc	pp	R	1	VGW DIRECT DRIVE 512	467B	5.4	35	81	706	105	1	1169	104	151	83	9.9	-0	73	115	0.26	5.3	24	19	15	-0.23	0.67	0.66
	75	603F	(3390070)	ddf	DP	R	2	VGW DIRECT DRIVE 512	153X	5.9	38	83	732	105	1	1067	95	146	79	13	-0	68	101	0.21	6.1	22	17	19	-0.11	0.55	0.35
	76	514F	(3389995)		sc	R	3	5L ADVANTAGE 560-108B	547C	5	37	79	695	97	1	1129	96	154	78	18	-2	62	96	0.21	8.8	25	18	15	-0.18	0.54	0.27
	77	421F	(3389944)	ddc	DP	R	3	GW MOVIN ON 183C	646B	5.1	32	79	839	97	1	1124	100	154	84	15	-1	76	118	0.26	8.7	17	17	17	-0.34	0.53	0.77
	79	554F	(3389943)		DP	R	1	GW MOVIN ON 183C	589T	5.8	37	100	733	105	1	1240	110	141	77	11	1	77	124	0.29	6.5	17	20	13	-0.3	0.32	0.63
	80	575F	(3389825)	osf	DP	R	1	GW COMMOTION 333B	153W	6.3	38	95	785	105	1	1249	111	130	75	10	0.3	79	131	0.33	6.9	17	18	20	-0.07	0.18	0.28
	81	720F	(3390073)		DP	R	1	VGW DIRECT DRIVE 512	412Z	5.4	37	90	773	102	1	1098	97	138	73	9.6	-1	60	94	0.21	5.5	29	19	16	-0.03	0.57	0.12
	82	616F	(3390093)	ddc	DP	R	1	VGW DIRECT DRIVE 512	789C	5.9	40	95	663	106	1	1199	105	134	81	7.8	0.4	77	121	0.28	2.4	17	15	15	-0.02	0.61	0.45
	83	472F	(3390079)		DP	R	1	VGW DIRECT DRIVE 512	597B	5.2	39	94	757	103	1	1110	100	135	79	11	1	77	116	0.24	5.6	17	16	14	-0.18	0.42	0.83
	84	635F	(3389860)		DP	DB	4	HOOK'S BEACON 56B	649U	5.7	35	86	708	101	1	1153	102	164	85	16	-2	66	106	0.25	9.6	27	18	15	-0.5	0.45	1.02
	85	505F	(3390059)	ddf	DP	DB	3	BRIDLE BIT MONTANA D622	342A	6.5	37	91	792	106	2	1182	105	158	81	12	-0	70	111	0.26	7	33	22	9.9	-0.23	0.35	0.44
	86	647F	(3390063)	ddf	DP	DB	2	BRIDLE BIT MONTANA D622	690B	5.7	36	92	774	101	1	1191	106	143	74	12	-0	65	105	0.25	7.6	30	20	13	-0.3	0.17	0.57
	87	0646F	(3389852)		DP	DB	2	HOOK'S BEACON 56B	025W	6	34	97	776	109	1	1186	107	163	84	10	0.5	71	107	0.22	7.8	23	22	16	-0.49	0.49	1.1
	88	657F	(3389855)		sc	hb	4	HOOK'S BEACON 56B	371Z	5.3	34	74	726	102	1	1132	100	168	81	17	-3	62	94	0.2	11	27	22	17	-0.49	0.38	0.98
	89	355F	(3389881)	ddf	DP	DB	2	GW JACKPOT 027C	072X	6	35	95	775	112	1	1262	112	152	81	15	0.6	74	118	0.27	10	24	19	14	-0.22	0.49	0.74
	90	597F	(3389891)	ddc	DP	DB	2	GW JACKPOT 027C	491B	5.9	36	86	764	110	1	1241	110	147	80	16	0.2	73	117	0.27	9.4	24	18	16	-0.29	0.41	0.79
	91	252F	(3389475)		DP	DB	1	GW MARSHALL 756A	Y121	6.3	37	89	758	114	1	1110	100	131	79	9.7	2.2	77	115	0.24	5	21	14	15	-0.29	0.46	0.86
	92	498F	3389835	ddf	pp	bb	3	LANCASTER ENFORCER K25	695D	5.8	37	94	804	122	2	1228	112	139	76	15	-1	68	108	0.25	9.9	33	17	5.8	-0.33	0.31	0.53
	93	277F	(3389842)		DP	DB	3	LANCASTER ENFORCER K25	Y108	6.4	36	90	733	110	2	1149	104	135	73	14	-1	64	100	0.22	8	37	18	9.7	-0.34	0.27	0.65
	94	601F	(3389628)	ddc	pp	bb	2	TJ MARLBORO MAN 360A	173Y	5.9	36	89	761	104	1	1183	107	146	79	13	0	67	107	0.25	9.1	28	16	10	-0.17	0.56	0.64
	95	180F	(3389654)		DP	DB	1	TJ MARLBORO MAN 360A	924Y	6	32	98	867	110	1	1118	99	153	79	13	1.2	71	108	0.23	6.9	33	22	12	-0.21	0.52	0.59
	96	465F	(3389629)	ddf	DP	DB	1	TJ MARLBORO MAN 360A	176Y	5.4	39	94	717	97	2	1148	102	149	79	15	0.9	67	105	0.24	9.8	29	17	13	-0.05	0.58	0.31
	97	430F	(3389637)	ddc	pp	bb	3	TJ MARLBORO MAN 360A	613D	5	38	80	713	106	2	1120	102	158	79	18	-2	66	106	0.25	11	35	21	9.6	-0.18	0.46	0.44
	98	318F	(3389631)	ddf	DP	DB	2	TJ MARLBORO MAN 360A	279X	5.5	36	81	733	101	1	1100	98	148	77	14	-1	62	98	0.22	8.3	31	18	11	-0.29	0.53	0.75
	99	666F	(3389545)	ddf	DP	DB	1	GW PREDOMINATE 848A	449A	5.5	36	93	705	113	1	1196	106	141	81	12	1	77	121	0.28	7	27	15	16	-0.1	0.48	0.34
	100	495F	(3389536)		P	DB	2	GW PREDOMINATE 848A	041U	5.5	34	86	712	102	2	1097	97	149	79	11	0.2	68	106	0.23	5.9	26	19	12	-0.18	0.57	0.53
	101	494F	(3389555)	ddf	DP	DB	1	GW PREDOMINATE 848A	728U	5.7	33	91	720	104	1	1211	110	132	76	11	0.6	72	113	0.26	6	25	15	18	-0.15	0.38	0.48
	102	649F	(3389560)		DP	DB	2	GW PREDOMINATE 848A	908Y	5.5	39	88	824	118	2	1227	109	140	80	15	0.3	78	121	0.27	8.2	21	16	12	-0.23	0.37	0.48
	103	530F	(3389537)	ddc	DP	HB	1	GW PREDOMINATE 848A	049W	6.3	35	89	711	102	1	1133	101	147	80	9.5	1.6	71	110	0.24	5.8	25	18	16	-0.05	0.65	0.29
	104	487F	(3389728)		DP	DB	3	GW QUANTUM LEAP 117B	428B	5.7	35	92	777	111	1	1211	107	138	79	11	-0	79	125	0.29	6.5	23	18	14	-0.19	0.3	0.39
	105	255F	(3389726)	ddc	DP	DB	3	GW QUANTUM LEAP 117B	890B	5.2	37	75	683	99	1	1039	94	142	73	14	-2	64	100	0.23	8.7	27	20	9.1	-0.27	0.28	0.59
	106	585F	(3389708)	ddf	DP	DB	3	GW QUANTUM LEAP 117B	274X	5.9	36	92	717	103	1	1113	99	139	71	13	-1	63	98	0.22	8.5	30	21	13	-0.22</		

	Lot	Tattoo	ASA #		Hp	Col	CE	Sire	DAM	FS	Scr	BW	205	WW	doc	365	YW	API	TI	CE	BW	WW	YW	ADG	MCE	Milk	Stay	Doc	YG	Marb	REA
	114	411F	(3389509)		DP	DB	1	GW CARRY ON Z0219	907D	5.5	37	94	702	106	1	1198	110	128	79	12	1.2	80	131	0.32	5.9	23	13	18	-0.27	0.31	0.83
	115	428F	(3389500)	ddf	DP	DB	1	GW CARRY ON Z0219	513C	6.5	38	96	789	109	1	1227	107	121	78	7.4	0.7	80	128	0.3	4.2	23	14	20	-0.32	0.25	0.97
	117	626F	(3389941)	ddf	DP	R	3	GW MOVIN ON 183C	559B	5.4	37	85	662	95	1	1106	98	141	72	15	-2	69	107	0.23	8	21	22	10	-0.35	0.13	0.76
	118	441F	(3389929)	ddc	DP	R	4	GW MOVIN ON 183C	278Y	5.3	35	68	632	90	1	1061	94	161	80	18	-3	68	107	0.25	10	17	20	17	-0.07	0.49	0.45
	119	691F	(3389928)	ddc	pp	R	3	GW MOVIN ON 183C	261Z	5.3	32	81	698	100	1	1122	100	155	84	17	-1	77	118	0.25	8.6	16	18	15	-0.32	0.45	0.77
	120	709F	(3390008)	ddf	DP	R	1	5L ADVANTAGE 560-108B	700B	5.8	34	90	719	103	1	1173	104	143	80	10	-0	69	108	0.24	5.8	21	16	13	-0.14	0.56	0.37
	121	660F	3390094		DP	R	1	VGW DIRECT DRIVE 512	794U	5.3	39	81	717	103	1	1179	105	142	77	10	-0	71	113	0.26	5.9	22	20	14	-0.07	0.52	0.38
	122	413F	(3390137)	ddc	sc	R	2	REDHILL T189 MEDAL 176A	820D	4.6	35	81	685	103	1	1122	103	134	72	13	-1	68	105	0.23	8.2	18	19	13	0.07	0.37	0.33
	123	0528F	(3390056)	ddf	pp	hb	3	BRIDLE BIT MONTANA D622	115W	5.3	33	81	731	105	1	1137	101	160	87	17	-0	78	121	0.27	11	25	18	11	-0.39	0.35	0.79
	124	529F	(3390055)	ddf	DP	DB	4	BRIDLE BIT MONTANA D622	0596A	4.6	36	83	646	93	1	1058	96	151	77	16	-1	67	104	0.23	9.6	22	20	12	-0.32	0.2	0.55
	125	600F	(3389887)	ddf	DP	DB	4	GW JACKPOT 027C	430C	5.3	34	78	703	97	1	1094	95	170	84	19	-2	66	105	0.24	11	25	20	18	-0.23	0.66	0.62
	126	531F	(3389899)		DP	DB	4	GW JACKPOT 027C	832C	5.2	34	74	707	98	1	1098	96	159	79	17	-1	64	102	0.24	11	32	20	16	-0.21	0.51	0.46
	127	302F	(3389945)	ddf	DP	hb	4	GW MOVIN ON 183C	654D	5	34	76	655	99	1	1063	97	148	76	19	-1	72	110	0.24	10	20	19	15	-0.28	0.25	0.73
	128	0446F	(3389937)	ddf	DP	HB	4	GW MOVIN ON 183C	516A	4.8	35	60	621		1	1049		154	86	17	-2	74	115	0.26	9.6	21	15	16	-0.18	0.54	0.59
	129	447F	(3389951)	ddf	DP	HB	4	GW MOVIN ON 183C	780C	5	35	68	699	96	1	1174	102	159	85	15	-2	72	113	0.25	7.8	21	18	16	-0.18	0.58	0.4
	130	610F	(3389395)	ddc	DP	DB	4	TFS DUE NORTH 2659Z	223X	5.7	36	73	674	96	1	1097	97	163	80	18	-2	66	103	0.23	11	25	22	16	-0.26	0.52	0.65
	131	0527F	(3389713)	ddf	DP	DB	4	GW QUANTUM LEAP 117B	391A	4.6	33	74	650	93	1	1055	94	147	78	15	-2	68	108	0.25	8.6	27	18	14	-0.19	0.42	0.47
	132	F19	(3492355)	ddf	DP	DB	4	GW QUANTUM LEAP 117B	8426	5.4	35	80	562	100	2	1075	100	155	75	18	-3	65	104	0.24	11	33	23	12	-0.21	0.29	0.37
	133	F24	(3492357)	ddf	DP	DB	4	GW PREMIUM BEEF 021TS	Y1227	5.9	33	85	558	99	1	1091	101	136	72	14	-2	63	103	0.25	7.2	26	18	18	-0.3	0.25	0.82
	134	440F	(3389504)	ddf	DP	DB	4	GW CARRY ON Z0219	633D	4.7	35	72	699	105	1	1167	107	142	75	18	-2	70	115	0.28	9.8	28	18	20	-0.36	0.17	0.93
	136	656F	(3389553)	ddf	DP	DB	1	GW PREDOMINATE 848A	661C	5.6	37	89	723	101	1	1217	103	143	82	11	0.3	72	115	0.27	6.5	26	15	15	-0.1	0.59	0.5
	137	285F	(3389564)	ddf	DP	DB	1	GW PREDOMINATE 848A	2219	5.6	34	84	682	99	1	1132	102	153	82	12	0.9	72	116	0.27	6.4	25	19	16	-0.21	0.61	0.37
	138	683F	(3389930)	ddc	DP	HB	3	GW MOVIN ON 183C	321Z	6	38	83	721	103	2	1161	103	155	83	14	-0	79	124	0.28	7.9	26	22	18	-0.28	0.39	0.65
	139	036F	(3389979)	ddf	DP	HB	3	GW MOVIN ON 183C	613A	5.4	33	87	663	95	2	1080	96	154	82	14	-0	76	120	0.28	8.1	25	21	16	-0.23	0.42	0.76
	140	618F	(3389386)	ddf	DP	DB	1	GW-WBF SUBSTANCE 820Y	255Y	5.4	35	83	704	101	1	1138	101	152	83	13	1.2	77	118	0.26	8.7	23	19	19	-0.28	0.54	0.57
	141	420F	(3389373)	ddf	DP	DB	2	GW PREMIUM BEEF 021TS	206D	5.1	33	83	651	98	1	1136	104	140	76	13	-1	68	112	0.27	6.2	24	17	18	-0.31	0.35	0.87
	142	624F	(3445412)	ddf	DP	DB	2	TFS DUE NORTH 2659Z	507B	5.4	35	80	749	103	1	1186	102	148	83	14	-1	72	114	0.26	8.6	24	15	17	-0.24	0.57	0.62
	143	500F	(3389407)	ddc	DP	DB	3	TFS DUE NORTH 2659Z	587A	5	36	74	709	102	1	973	88	148	79	17	-1	69	103	0.21	9.9	26	16	13	-0.33	0.46	0.84
	144	F28	(3492359)	ddf	DP	DB	2	TFS DUE NORTH 2659Z	X017	5.2	34	95	595	106	1	1146	106	154	82	15	0.3	68	110	0.26	9.2	24	16	16	-0.2	0.66	0.46
	145	0569F	(3389399)	ddf	DP	DB	3	TFS DUE NORTH 2659Z	445A	5.1	37	84	671	96	1	1108	98	159	78	15	-1	63	100	0.23	9.8	25	22	15	-0.3	0.55	0.48
	146	483F	(3389415)		DP	DB	2	TFS DUE NORTH 2659Z	778T	5.5	33	86	658	94	1	1064	94	149	74	14	0.2	63	99	0.23	8.7	22	20	14	-0.23	0.48	0.74
	147	562F	(3390161)	ddf	DP	DB	2	TJ MARLBORO MAN 360A	615C	5.1	33	83	692	101	1	1082	99	170	84	15	-0	72	114	0.27	9.8	32	25	12	-0.17	0.59	0.42
	148	527F	(3389640)		DP	DB	3	TJ MARLBORO MAN 360A	677C	5.1	35	79	637	89	1	1123	95	160	80	14	-1	63	101	0.24	8.7	34	21	14	-0.19	0.62	0.35
	149	690F	(3389655)	ddf	DP	DB	2	TJ MARLBORO MAN 360A	973W	5.5	35	82	769	120	2	1195	114	161	87	15	0.1	79	125	0.29	9.5	28	20	12	-0.14	0.58	0.57
	150	114F	(3389630)	ddf	DP	DB	2	TJ MARLBORO MAN 360A	248X	5.2	38	87	755	108	1	1139	101	148	76	13	0.3	65	101	0.23	9	24	20	10	-0.15	0.5	0.3
	151	652F	(3389706)	ddf	DP	DB	3	GW QUANTUM LEAP 117B	200X	5.5	36	81	716	102	1	1142	101	150	77	14	-1	70	111	0.25	8.2	31	22	15	-0.23	0.33	0.7
	152	978F	(3389745)		DP	DB	3	GW QUANTUM LEAP 117B	462B	5.1	36	80	664	95	1	1019	90	138	71	16	-2	64	100	0.22	9.5	29	19	14	-0.23	0.2	0.53
	153	729F	(3389721)	ddf	DP	DB	1	GW QUANTUM LEAP 117B	550C	6.2	36	88	806	111	1	1271	111	155	81	15	1.5	84	133	0.31	8.9	20	24	13	-0.08	0.32	0.24
	154	286F	(3389722)	ddf	DP	DB	2	GW QUANTUM LEAP 117B	610B	6.1	36	96	783	112	1	1198	106	131	73	12	-0	72	114	0.26	6.8	24	18	15	-0.28	0.18	0.77
	155	512F	(3389717)		DP	DB	1	GW QUANTUM LEAP 117B	518A	5.5	34	94	697	100	1	1179	105	137	73	10	0.8	71	114	0.26	6.1	25	21	15	-0.25	0.27	0.54
	156	555F	(3390042)	ddf	DP	DB	2	GW SPECIAL AGENT 493D	459B	5.4	32	79	689	100	1	1061	96	147	80	14	0.5	70	109	0.25	8.3	23	16	15	-0.19	0.56	0.59
	157	515F	(3390041)	ddf	DP	DB	1	GW SPECIAL AGENT 493D	432B	6.3	31	85	685	98	1	1145	102	141	77	14	0.8	68	108	0.25	8.1	30	16	14	-0.14	0.49	0.53
	158	602F	(3389829)	ddf	DP	DB	3	LANCASTER ENFORCER K25	165Y	5.5	37		645	92	1	1110	98	138	76	16	-1	65	106	0.26	11	38	15	9.7	-0.25	0.36	0.43
	159	429F	(3389827)	ddc	DP	DB	3	LANCASTER ENFORCER K25	122Y	5.5	35	84	665	96	1	1192	108	148	79	16	-1	65	106	0.26	11	34	16	2.9	-0.36	0.48	0.63
	160	872F	(3389849)	ddf	DP	DB	3	LANCASTER ENFORCER K25	807D	5.2	34	86	683	103	2	1124	103	148	77	19	-1	65	99	0.21	12	30	16	7.4	-0.33	0.43	0.56
	161	410F	(3389826)		DP	DB	2	LANCASTER ENFORCER K25	909D	5.5	31	89	661	100	1	1101	101	133	73	14	0.2	65	102	0.23	10	31	16	4.3	-0.38	0.31	0.68
	162	481F	(3389799)	ddf	DP	DB	2	GW COMMANDER 324B	598B	5.2	36	87	694	99	1	1132	100	147	76	15	0.1	67	109	0.26	8.6	22	19	13	-0.25	0.42	0.83
	163	655F	(3389802)	ddf	DP	DB	1	GW COMMANDER 324B	724C	5	34	83	745	103	1	1142	100	138	74	11	-1	59	93	0.22</							

	Lot	Tattoo	ASA #	Hp	Co	CE	Sire	DAM	FS	Scr	BW	205	WW	doc	365	YW	API	TI	CE	BW	WW	YW	ADG	MCE	Milk	Stay	Doc	YG	Marb	REA
	170	273F	(3389561)		DP	DB	1 GW PREDOMINATE 848A	919B	5.4	33	83	676	97	2	1078	96	153	82	9.5	1	68	104	0.23	5.2	21	18	19	-0.22	0.75	0.43
	171	745F	(3389884)	ddf	DP	DB	1 GW JACKPOT 027C	215X	7	35	105	838	120	1	1355	120	148	85	12	0.9	73	118	0.28	8	22	13	14	-0.25	0.7	0.76
	172	456F	(3389902)		DP	DB	2 GW JACKPOT 027C	859D	5.7	36	99	692	104	1	1089	100	157	84	13	0	71	110	0.25	8.5	22	18	16	-0.24	0.68	0.57
	173	572F	(3389895)		sc	DB	1 GW JACKPOT 027C	647C	4.9	34	93	708	98	1	1124	98	148	81	12	1.7	73	115	0.26	8.2	20	17	19	-0.31	0.59	0.78
	175	513F	(3390082)		DP	HB	3 VGW DIRECT DRIVE 512	659D	5	37	75	690	104	1	1148	105	153	82	14	-1	71	112	0.26	7.8	20	18	14	-0.12	0.68	0.42
	176	621F	(3390007)		DP	hb	2 5L ADVANTAGE 560-108B	671C	5.4	36	75	708		1	1153		140	80	12	0	69	107	0.23	7.2	22	14	16	-0.16	0.67	0.51
	177	739F	(3390010)		DP	HB	2 5L ADVANTAGE 560-108B	718C	6.2	38	89	744	103	1	1233	108	132	78	12	-1	70	107	0.23	6.4	25	13	12	-0.18	0.53	0.38
	178	340F	(3389464)	ddc	pp	bb	3 GW BAR CK BREAKOUT 667Z	277X	5.4	33	79	695	100	1	1038	94	169	84	14	-1	67	103	0.23	9.3	25	22	12	-0.19	0.73	0.6
	180	748F	(3389559)	ddf	DP	DB	1 GW PREDOMINATE 848A	850C	5.6	35	87	799	111	1	1231	104	136	83	12	0.7	80	124	0.28	6.3	23	13	19	-0.14	0.46	0.58
	181	316F	(3389653)	ddf	DP	DB	1 TJ MARLBORO MAN 360A	913D	5.5	33	92	679	102	1	1127	103	142	77	11	0.2	66	106	0.25	6.9	31	17	15	-0.02	0.54	0.14
	182	711F	(3389938)	ddf	DP	R	4 GW MOVIN ON 183C	533B	5.6	37	78	694	99	1	1122	100	159	80	16	-2	69	106	0.23	8	19	21	15	-0.2	0.48	0.67
	183	915F	(3390077)	ddf	DP	R	4 VGW DIRECT DRIVE 512	586C	5	34	73	692	95	1	1065	93	158	83	15	-2	71	111	0.25	7.7	18	19	15	0.01	0.69	0.37
	184	717F	(3389925)		sc	R	3 GW MOVIN ON 183C	134X	5.8	35	84	736	99	1	1119	99	142	74	14	-1	67	104	0.23	6.9	24	20	14	-0.14	0.3	0.44
	185	732F	(3390085)	ddf	DP	R	2 VGW DIRECT DRIVE 512	675C	5.2	37	83	717	105	1	1105	96	149	82	12	-1	73	113	0.25	6	17	18	17	-0.07	0.68	0.48
	186	722F	(3390080)	ddc	DP	R	2 VGW DIRECT DRIVE 512	600B	5.4	36	83	695	99	1	1125	100	149	80	11	-1	66	107	0.25	5.6	29	19	16	0	0.69	0.19
	187	740F	(3390091)	ddf	sc	R	2 VGW DIRECT DRIVE 512	749C	5.5	34	83	759	105	1	1160	101	147	79	12	-1	68	105	0.23	6.7	24	18	16	-0.15	0.55	0.49
	188	630F	(3389503)	ddf	DP	DB	4 GW CARRY ON 20219	583U	5.2	32	79	664	95	1	1053	93	163	89	19	-2	67	107	0.25	11	16	17	19	-0.25	0.66	0.78
	189	414F	(3389880)	ddc	DP	DB	4 GW JACKPOT 027C	019D	5	33	74	645	97	1	1043	95	171	81	19	-1	67	108	0.25	12	23	24	16	-0.26	0.53	0.44
	190	450F	(3389890)	ddf	DP	DB	4 GW JACKPOT 027C	480B	5.4	36	76	635	91	1	1113	99	158	79	19	-3	61	101	0.25	12	28	18	17	-0.34	0.5	0.87
	191	613F	(3389804)	ddf	DP	DB	4 GW JACKPOT 027C	770C	5.2	32	73	673	94	2	1105	94	162	79	18	-2	57	91	0.21	12	25	18	17	-0.23	0.69	0.75
	192	727F	(3389896)	ddc	DP	DB	4 GW JACKPOT 027C	664U	5	33	72	679	98	1	1000	90	165	77	20	-2	58	89	0.19	12	23	21	13	-0.17	0.6	0.43
	194	0587F	(3465211)	ddf	DP	DB	4 TFS DUE NORTH 2659Z	527B	4.5	37	79	677	100	1	1110	99	148	80	17	-2	68	109	0.26	10	25	15	16	-0.27	0.46	0.63
	195	473F	(3389405)	ddf	DP	DB	4 TFS DUE NORTH 2659Z	582C	4.5	34	71	662	91	1	1032	90	148	78	19	-2	66	104	0.24	12	23	15	13	-0.25	0.45	0.6
	196	418F	(3389417)		DP	DB	4 TFS DUE NORTH 2659Z	817D	5	32	74	608	92	1	1022	93	150	76	18	-1	65	98	0.21	11	19	19	15	-0.29	0.43	0.75
	197	829F	(3389599)		DP	DB	4 GW PREDOMINATE 848A	778D	5	35	71	663	100	1	1099	100	151	81	16	-1	72	113	0.26	8.8	25	17	17	-0.22	0.47	0.55
	198	313F	(3389458)	ddf	DP	DB	3 GW BAR CK BREAKOUT 667Z	022W	5.2	33	74	661	95	1	1062	94	157	82	15	0.7	70	114	0.28	8.7	29	19	8.8	-0.19	0.6	0.46
	200	064F	(3389967)	ddf	DP	HB	2 GW MOVIN ON 183C	279Z	5.4	34	78	690	100	1	1015	92	164	85	12	-1	74	111	0.23	6.7	23	22	18	-0.3	0.63	0.73
	201	331F	(3389830)	ddf	DP	DB	3 LANCASTER ENFORCER K25	218X	5.8	40	87	683	99	2	1103	100	151	77	16	-1	62	96	0.22	11	35	20	4.9	-0.32	0.49	0.68
	203	615F	(3465212)		DP	DB	2 TJ MARLBORO MAN 360A	321Y	5.4	35	82	672	100	2	1137	101	163	81	14	1.1	68	109	0.26	9.3	34	23	11	-0.23	0.62	0.53
	204	432F	(3389634)		DP	DB	2 TJ MARLBORO MAN 360A	561B	5	35	76	635		1	1098		164	83	17	-0	72	113	0.26	10	28	22	11	-0.19	0.54	0.45
	205	460F	(3389625)	ddf	pp	bb	3 TJ MARLBORO MAN 360A	031D	5.2	35	81	669	101	2	1107	101	161	83	16	-0	70	114	0.27	9.9	33	20	15	-0.15	0.59	0.65
	206	464F	(3389639)		DP	DB	3 TJ MARLBORO MAN 360A	675D	5	34	83	693	104	2	1104	101	155	79	14	-2	61	96	0.22	8.9	33	19	11	-0.23	0.57	0.41
	207	443F	(3389646)	ddf	DP	DB	3 TJ MARLBORO MAN 360A	753D	4.7	36	83	688	101	2	1073	94	154	79	15	-0	67	103	0.22	9.4	31	20	17	-0.01	0.56	0.28
	208	490F	(3389648)	ddf	DP	DB	2 TJ MARLBORO MAN 360A	796U	6	36	92	662	96	1	1121	101	156	80	15	0	64	105	0.25	9	29	19	12	-0.04	0.65	0.33
	209	005F	(3389439)	ddf	DP	DB	3 5I ADVANTAGE 560-108B	225x	5.4	34	88	666	95	1	1068	95	135	75	16	-1	63	98	0.22	7.7	21	12	13	-0.22	0.47	0.37
	210	704F	(3389396)	ddf	DP	DB	2 TFS DUE NORTH 2659Z	238Z	5.1	38	95	738	106	1	1157	103	154	79	15	-0	68	107	0.24	8.8	26	20	16	-0.24	0.5	0.7
	211	578F	(3390167)	ddf	DP	DB	3 TFS DUE NORTH 2659Z	566C	5.4	35	81	674	99	1	1098	101	135	75	15	-1	66	105	0.24	8.8	22	13	15	-0.26	0.4	0.62
	212	261F	(3389874)	ddf	DP	DB	1 GW TRIPLE CROWN 018C	U805	5.3	35	83	631	91	1	1082	98	158	82	11	-1	63	105	0.26	5.3	25	19	18	-0.18	0.72	0.39
	213	750F	(3390141)	ddf	DP	HB	3 GW YUKON JACK 612B	382A	5.3	35	88	767	111	1	1179	105	141	76	14	-2	57	85	0.18	6.7	30	14	10	-0.22	0.56	0.67
	214	516F	(3390115)		DP	DB	3 HA COWBOY UP 5405	833T	5.3	35	77	642	92	1	1080	96	136	64	18	-2	50	82	0.2	8.4	25	17	13	-0.12	0.3	0.43
	215	592F	(3389704)	ddf	DP	DB	3 GW QUANTUM LEAP 117B	118Y	5.6	36	83	662	103	1	1095	104	138	79	14	-1	69	111	0.27	8.1	27	13	11	-0.17	0.47	0.48
	216	744F	(3389701)	ddf	DP	DB	3 GW QUANTUM LEAP 117B	045W	5.8	33	83	792	113	1	1143	101	156	79	17	-1	73	113	0.25	11	26	22	17	-0.14	0.38	0.32
	217	693F	(3390011)		DP	DB	1 5L ADVANTAGE 560-108B	808U	5.6	37	88	739	107	2	1130	102	143	79	11	0	68	105	0.23	5.6	28	17	16	-0.16	0.54	0.32
	218	675F	(3390000)		DP	hb	2 5L ADVANTAGE 560-108B	094U	5.5	35	83	669	97	1	1124	102	145	76	16	-0	67	106	0.24	8.9	22	17	15	-0.14	0.43	0.35
	219	478F	(3389997)		DP	bb	1 5L ADVANTAGE 560-108B	703D	5.5	36	87	683	100	1	1218	107	138	76	10	-1	67	106	0.25	6.1	21	16	14	-0.02	0.6	0.27
	220	319F	(3389858)	ddf	DP	DB	2 HOOK'S BEACON 56B	561U	5.3	32	93	703	102	1	1094	99	162	80	12	-1	65	98	0.21	7.2	31	24	9.2	-0.36	0.36	0.88
	221	0734F	(3390060)		DP	DB	1 BRIDLE BIT MONTANA D622	493B	5.7	37	88	782	113	1	1178	107	141	81	11	0.8	74	114	0.25	4	29	16	11	-0.45	0.29	0.93
	222	453F	(3389836)		pp	hb	4 LANCASTER ENFORCER K25	783D	5.2	32	77	656	99	1	1043	95	159	79	21	-2	60	92	0.2	14	35	17	9.7	-0.31	0.55	0.77
	223	054F	(3389824)		DP	bb	4 GW COMMANDER 324B	571B	5.2	35	68	667	108	1	1118	99	148	73	18	-3	58	93	0.22	10	23	18	12	-0.22	0.39	0.

