

LOT	ASA #	Tatto	Sire	DAM	Act BW	BW ratio	205 ADJ	WW ratio	YW ratio	YW Scrotal	CE EPD	BW EPD	WW EPD	YW EPD	ADG EPD	MCE EPD	MILK EPD	MWW EPD	STA EPD	DOC EPD	CW EPD	YG EPD	MARB EPD	BF EPD	REA EPD	API	TI	
1	(3093678)	544D	GW PREDOMINATE 848A	778T	78	111	770	115	1261	107	35	16	-2	70	118	0.29	9.3	23	58.1	12	13	37	-0.1	0.93	0.011	0.71	177	93
2	(3088463)	235D	TFS DUE NORTH 2659Z	428B	84	94	690	103	1278	111	38	19	-2	70	117	0.3	11	24	58.7	15	14	37	-0.2	0.87	0.015	1.04	185	92
3	(3116899)	D56	TFS DUE NORTH 2659Z	X090	89	98	722	103	1262	105	37	17	-2	68	113	0.28	10	24	57.4	15	14	35	-0.2	0.78	-0.01	0.89	173	88
4	(3088619)	237D	GW GOLDEN EAGLE 015B	525A	86	96	773	113	1400	115	37	16	-1	72	124	0.32	11	26	61.7	15	12	43	0.02	0.71	0.007	0.4	165	87
5	(3088732)	399D	GW COUNTRY BOY 142B	463A	86	95	742	109	1334	110	39	17	-2	68	113	0.28	13	25	58.8	14	15	34	-0.4	0.39	-0.06	0.98	164	85
6	(3093697)	542D	GW COUNTRY BOY 142B	466A	86	101	854	117	1380	108	32	16	-1	70	110	0.25	13	25	59.5	13	14	34	-0.2	0.45	-0.03	0.79	160	85
7	(3088733)	398D	GW COUNTRY BOY 142B	496A	85	96	779	114	1334	110	37	16	-1	74	119	0.29	11	23	59.9	14	16	40	-0.2	0.43	-0.04	0.79	163	87
8	(3088765)	357D	GW END ZONE 135B	245W	79	109	739	112	1225	104	36	18	-2	58	91	0.21	10	28	56.7	16	12	21	-0.3	0.62	-0.03	0.72	176	84
9	(3117027)	D39	GW PREDOMINATE 848A	T752	98	88	858	122	1389	116	40	13	-1	68	113	0.28	10	24	68	12	15	53	-0.1	0.58	-0.01	0.65	153	90
10	(3088723)	385D	GW BAR CK BREAKOUT 6	221W	94	91	778	118	1401	119	36	15	0.3	83	139	0.35	12	20	61.3	16	14	53	-0.3	0.73	-0.05	0.92	167	93
11	(3093707)	844D	GW BAR CK BREAKOUT 6	283Y	100	86	729	109	1390	118	34	15	0.5	75	138	0.39	12	24	61.9	14	13	54	-0.1	0.95	-0.03	0.69	176	94
12	(3088825)	386D	CCR SPARTAN 9124A	598U	87	99	699	106	1292	110	39	11	-1	68	113	0.28	10	32	65.9	12	15	36	0.04	1.06	0.022	0.38	169	93
13	(3093600)	448D	GW PREDOMINATE 848A	050X	92	95	748	112	1247	106	38	16	-1	73	119	0.29	9.6	20	56.6	12	14	39	-0.1	0.67	-0.01	0.54	164	86
14	(3088485)	247D	MCDF DUAL COMBO 262Z	908Y	80	108	732	111	1284	109	36	18	-2	74	126	0.32	12	21	57.7	13	13	43	-0.1	0.61	0.004	0.77	170	87
15	(3093586)	493D	GW SPECIAL OP 198B	352A	93	95	774	106	1331	104	34	13	0.2	70	119	0.31	11	22	57	8.3	12	42	-0.1	0.87	-0.01	0.72	157	86
16	(3093684)	530D	GW CARRY ON Z0219	055X	92	96	735	110	1254	106	35	13	0.1	72	123	0.32	11	23	59.5	12	11	44	-0.2	0.4	-0.03	0.77	141	79
17	(3088666)	277D	GW COMMOTION 333B	153W	86	102	667	101	1203	102	36	16	-3	65	108	0.27	10	20	52.4	7.4	11	31	-0.2	0.6	-0.03	0.52	152	79
18	(3088741)	812D	GW COMMOTION 333B	388Y	81	105	634	96	1182	100	37	16	-3	65	108	0.27	12	22	54.7	12	12	30	-0.3	0.53	-0.03	0.93	161	81
19	(3088394)	213D	HXC CONQUEST 4405P	466B	75	104	730	109	1221	106	36	17	-4	68	104	0.22	8.9	21	55.1	11	11	26	-0.2	0.39	-0.04	0.62	146	76
20	(3116937)	901D	GW CARRY ON Z0219	389Y	81	105	748	112	1211	105	36	17	-3	67	112	0.28	10	30	62.9	7.1	13	32	-0.1	0.88	-0.01	0.56	181	92
21	(3116931)	088D	GW CARRY ON Z0219	232W	85	100	677	102	1221	106	35	18	-3	64	114	0.31	11	26	57.3	12	13	34	-0.2	0.71	-0.03	0.55	173	86
22	(3088605)	258D	TJ MARLBORO MAN 360A	506B	84	94	718	107	1243	108	38	20	-2	69	114	0.28	12	32	66.1	14	13	36	-0.1	0.64	0.015	0.7	177	86
23	(3088711)	374D	5L ADVANTAGE 560-108E	323Z	81	105	686	104	1158	98	36	16	-3	57	84	0.17	8.1	20	48.7	12	10	16	-0.1	0.69	-0	0.41	152	75
24	(3088712)	392D	5L ADVANTAGE 560-108E	286Z	80	106	682	103	1187	101	40	14	-2	64	94	0.19	7.1	20	51.6	11	10	23	-0.1	0.74	-0	0.54	149	80
25	(3088572)	312D	CCR SPARTAN 9124A	138W	86	101	649	98	1195	101	35	12	-1	66	111	0.28	10	30	62.7	11	12	35	0.11	1.2	0.033	0.22	178	94
26	(3093625)	522D	GW MARSHALL 756A	119X	90	98	726	109	1234	105	37	15	-0	71	111	0.25	11	22	57.3	14	15	36	-0.2	0.77	-0.02	0.86	165	87
27	(3159475)	D13	TFS DUE NORTH 2659Z	B428	87	95	736	107	1315	106	38	17	-1	73	114	0.26	11	27	63.2	16	14	36	-0.2	0.51	0.006	1.03	161	84
28	(3088630)	294D	GW QUANTUM LEAP 117B	580A	88	94	729	107	1238	102	35	17	-1	67	111	0.27	10	25	58.5	15	12	34	-0.1	0.61	0.006	0.72	163	82
29	(3088497)	322D	GW BAR CK BREAKOUT 6	032X	90	96	667	101	1192	101	37	16	-1	62	110	0.3	11	23	53.5	14	13	35	-0.2	0.95	-0.03	0.59	177	88
30	(3093573)	827D	GW WOLFPACK 712A	982T	92	95	702	105	1198	102	36	17	-1	57	98	0.25	12	22	50.8	10	9.3	27	-0.2	0.8	-0.02	0.74	173	81
31	(3088784)	393D	GW ROOKIE 171Y	431A	83	100	705	103	1274	105	35	16	-3	59	101	0.26	12	30	59.5	15	13	27	-0.1	0.92	0	0.44	181	87
32	(3093672)	476D	TFS DUE NORTH 2659Z	246Y	92	95	725	108	1244	106	37	17	-2	73	120	0.29	12	25	61.2	16	12	39	-0.2	0.6	-0.02	0.87	166	86
33	(3088816)	403D	GW PTO 345B	412Z	80	105	716	109	1231	105	37	16	-2	61	96	0.22	14	26	56.9	16	12	25	-0.2	0.41	-0.01	0.62	152	74
34	(3093652)	516D	GW GOLDEN EAGLE 015B	269Z	88	98	723	108	1288	109	40	19	-2	62	110	0.29	8.2	27	57.8	15	13	33	-0.1	0.77	-0.02	0.52	172	85
35	(3088557)	296D	GW MARSHALL 756A	906W	80	108	670	102	1153	98	36	19	-4	57	90	0.21	11	21	49.4	11	13	18	-0.2	0.88	-0.03	0.49	186	86
36	(3093650)	475D	GW PREMIUM BEEF 021T	292Y	97	88	751	112	1300	110	35	15	0.5	75	126	0.32	10	22	59.7	13	14	46	-0.2	0.88	-0.02	0.79	170	92
37	(3088778)	379D	GW PREMIUM BEEF 021T	973W	98	86	743	113	1338	114	36	17	-1	72	127	0.34	10	24	60.4	14	15	45	-0.1	0.72	-0	0.58	169	88
38	(3093711)	545D	GW BAR CK BREAKOUT 6	915T	94	93	790	118	1321	112	35	11	1.4	79	132	0.33	8.6	22	61.2	13	14	51	-0.2	0.87	-0.05	0.64	156	92
39	(3093706)	508D	GW BAR CK BREAKOUT 6	256Z	95	91	752	112	1284	109	35	14	0.2	75	130	0.34	9	26	63.3	14	13	48	-0.1	0.86	-0.02	0.75	166	92
40	(3093701)	472D	GW BAR CK BREAKOUT 6	100W	94	93	705	105	1293	110	35	17	-0	69	115	0.29	12	23	57.4	16	14	39	-0	0.89	-0.01	0.39	176	88
41	(3088720)	044D	GW BAR CK BREAKOUT 6	197X	104	79	758	115	1309	111	39	14	1.9	76	131	0.34	12	21	58.9	15	13	51	-0.1	0.65	-0	0.65	154	84
42	(3116911)	D25	GW PREDOMINATE 848A	Y1228	86	101	783	112	1305	109	39	17	-2	71	111	0.25	10	23	58.3	12	13	33	-0.1	0.83	-0.01	0.47	179	91
43	(3088527)	279D	GW PREDOMINATE 848A	139Y	92	93	716	109	1300	110	37	16	-1	77	131	0.34	8.6	24	62.3	11	15	47	-0.1	0.8	-0.03	0.64	170	93
44	(3088811)	409D	GW PREDOMINATE 848A	132Y	76	112	702	106	1149	98	40	20	-5	64	106	0.26	9.2	26	57.5	10	14	26	-0.3	0.97	-0.02	0.87	194	94
45	(3093609)	534D	GW PREDOMINATE 848A	760U	86	102	770	115	1285	109	35	16	-1	78	125	0.29	10	25	63.6	11	15	43	-0.1	0.77	0.003	0.83	172	92
46	(3088558)	001D	TFS DUE NORTH 2659Z	186X	80	108	636	96	1212	103	36	19	-3	59	98	0.24	11	27	55.9	13	13	24	-0.3	0.73	-0	0.92	177	83
47	(3088751)	048D	TFS DUE NORTH 2659Z	203Y	102	82	778	118	1354	115	40	15	1.5	86	137	0.32	9.1	19	62.2	14	15	54	-0.2	0.76	-0.01	1.18	164	94
48	(3088887)	460D	GW-WBF SUBSTANCE 82C	761T	87	99	712	108	1301	110	34	17	0.3	68	109	0.26	12	24	58	14	17	35	-0.3	0.4	-0.08	0.58	158	81
49	(3088835)	368D	GW-WBF SUBSTANCE 82C	087W	90	96	724	110	1268	108	35	16	0.7	61	94	0.21	12	26	56.3	14	18	27	-0.3	0.59	-0.05	0.64	163	81
50	(3093595)	854D	GW PTO 345B	421A	98	88	794	109	1395	109	36	13	1.9	75	117	0.26	12	22	59.1	15	15	42	-0.1	0.65	-0.01	0.71	168	88
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	LOT	ASA #	Tatto	Sire	DAM	Act	BW	205	WW	YW	YW	YW	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STA	DOC	CW	YG	MARB	BF	REA	API	TI
	53	(3088852)	411D	XSIM LUCKY CHARM H20	784U	93	92	710	108	1280	109	37	15	0.7	64	101	0.23	13	27	58.6	17	14	32	-0.3	0.36	-0.04	0.91	156	77
	54	(3088586)	332D	XSIM LUCKY CHARM H20	130X	91	93	749	114	1315	112	36	14	1.4	66	106	0.25	11	23	55.7	17	14	35	-0.3	0.45	-0.06	0.83	160	79
	55	(3093699)	480D	GW COUNTRY BOY 142B	518A	92	95	750	103	1268	99	40	16	-1	57	88	0.19	11	24	52	13	15	20	-0.3	0.52	-0.06	0.61	159	79
	56	(3093662)	488D	GW END ZONE 135B	639U	93	94	753	113	1267	108	36	15	-0	59	92	0.21	11	26	55.5	17	12	25	-0.4	0.29	-0.05	0.94	154	74
	57	(3088646)	240D	GW END ZONE 135B	493B	86	90	756	113	1218	106	35	17	-2	61	96	0.22	8.6	29	59.2	16	15	25	-0.3	0.57	-0.04	0.9	173	84
	58	(3088699)	344D	5L ADVANTAGE 560-108B	562A	84	98	714	105	1270	105	36	14	-1	66	98	0.2	8.2	21	53.8	12	11	26	-0.1	0.8	-0	0.51	153	82
	59	(3088696)	348D	5L ADVANTAGE 560-108B	098X	84	104	673	102	1147	97	37	17	-4	56	79	0.14	8.7	17	44.8	11	12	11	-0.1	0.69	-0.02	0.33	158	75
	60	(3093717)	519D	5L ADVANTAGE 560-108B	233X	97	91	765	114	1291	110	38	13	0.2	69	105	0.23	8.7	23	56.8	11	10	33	-0.1	0.47	-0	0.53	131	74
	61	(3093654)	523D	GW GOLDEN EAGLE 015B	532A	93	95	796	109	1394	109	32	18	-2	63	107	0.28	11	31	62.2	14	15	32	-0.3	0.73	-0.04	0.81	172	85
	62	(3116925)	554D	GW GOLDEN EAGLE 015B	031X	88	97	744	112	1258	109	36	18	-2	63	113	0.31	11	32	63.7	12	13	36	-0.2	0.72	-0.03	0.61	172	85
	63	(3088425)	028D	GW CARRY ON Z0219	072X	92	93	710	108	1292	110	35	15	-0	74	122	0.3	11	20	57.4	13	12	43	-0.1	0.6	-0.01	0.59	158	84
	64	(3088510)	243D	GW CARRY ON Z0219	401Y	82	104	766	116	1339	114	37	18	-4	70	122	0.33	12	26	60.6	13	14	38	-0.1	0.63	0.009	0.61	175	88
	65	(3088513)	308D	GW CARRY ON Z0219	474A	89	92	721	106	1242	102	36	14	-1	70	116	0.28	9.2	25	59.7	11	13	37	-0.2	0.7	-0.02	0.7	160	86
	66	(3088786)	122D	GW ROOKIE 171Y	X017	86	101	727	110	1261	107	34	16	-2	68	108	0.25	13	23	56.9	15	11	31	-0.1	0.69	-0.01	0.52	170	85
	67	(3088872)	439D	GW ROOKIE 171Y	318Z	86	98	748	113	1318	112	34	15	-1	74	121	0.3	14	25	61.4	13	11	41	-0.1	0.36	-0	0.55	149	79
	68	(3088434)	233D	GW ROOKIE 171Y	425B	82	96	717	107	1187	103	34	18	-3	56	99	0.27	14	33	60.9	14	12	25	-0.2	0.71	-0.03	0.65	175	82
	69	(3088431)	224D	GW ROOKIE 171Y	465B	80	99	745	111	1261	109	35	15	-3	74	124	0.31	13	29	65.8	14	12	40	-0.1	0.65	-0.01	0.65	168	89
	70	(3088427)	105D	GW ROOKIE 171Y	Y121	80	106	675	102	1260	107	35	16	-2	57	96	0.24	11	28	56.7	13	8.5	24	-0.2	0.37	-0.02	0.51	143	72
out	71																												
	72	(3088592)	291D	TJ MARLBORO MAN 360A	800T	95	90	774	117	1366	116	39	16	0.5	75	121	0.29	11	32	69.4	14	11	43	-0	0.56	-0.01	0.45	158	84
	73	(3117031)	D49	TJ MARLBORO MAN 360A	W911	103	82	765	109	1217	101	37	13	1.7	70	100	0.19	12	25	59.9	15	12	32	-0.1	0.61	-0.01	0.54	149	79
	74	(3159474)	D12	TJ MARLBORO MAN 360A	B435	87	95	721	105	1242	100	38	19	-1	61	91	0.19	12	30	60.7	14	15	23	-0.1	0.7	-0.01	0.45	174	80
	75	(3117026)	D38	TJ MARLBORO MAN 360A	X050	80	109	705	101	1240	103	39	21	-4	55	94	0.24	13	34	61.1	12	12	21	-0.2	0.66	0	0.61	182	81
	76	(3088590)	333D	TJ MARLBORO MAN 360A	873T	90	96	686	104	1179	100	38	15	0.4	62	98	0.23	12	30	60.9	14	12	29	-0.1	0.38	0.014	0.5	142	71
	77	(3088672)	320D	GW COMMOTION 333B	132X	92	93	653	99	1213	103	36	13	-1	65	104	0.24	11	15	47	12	9.9	31	-0.3	0.38	-0.02	0.89	140	73
	78	(3088671)	293D	GW COMMOTION 333B	122X	95	90	688	104	1241	105	38	13	-1	67	102	0.21	9.9	16	49.5	13	13	29	-0.2	0.28	-0.05	0.53	134	72
	79	(3088892)	417D	GW YUKON JACK 612B	294Z	83	102	729	111	1324	112	39	14	-1	69	106	0.23	10	25	59.7	16	10	32	-0.2	0.65	-0.02	0.71	157	83
	80	(3093722)	462B	GW YUKON JACK 612B	453N	92	94	745	111	1191	101	35	13	0	62	82	0.12	12	25	56.1	15	9.3	18	-0.3	0.64	-0	0.84	164	82
	81	(3088853)	801D	HOOK'S XPECTATION 36	587U	92	93	701	106	1304	111	37	13	-1	69	112	0.27	11	27	61.4	14	13	35	-0.3	0.4	-0.02	1.24	143	79
	82	(3093683)	473D	GW CARRY ON Z0219	800P	92	95	700	105	1172	100	36	14	-1	65	102	0.23	11	27	59.8	12	11	29	-0.2	0.42	-0.04	0.42	144	75
	83	(3088499)	255D	GW BAR CK BREAKOUT 6	101X	87	99	656	100	1223	104	33	16	-1	65	113	0.3	11	19	51.9	14	12	36	-0.2	0.77	-0.05	0.66	168	85
	84	(3088501)	299D	GW BAR CK BREAKOUT 6	318X	91	95	704	107	1236	105	33	14	0.7	67	109	0.26	12	18	51.2	14	13	36	-0.3	0.63	-0.03	0.88	154	80
	85	(3088793)	408D	GW BAR CK BREAKOUT 6	420Z	86	99	738	112	1229	104	33	16	-1	74	122	0.3	11	25	62.1	15	14	41	-0.1	0.88	-0.02	0.55	176	93
	86	(3093703)	531D	GW BAR CK BREAKOUT 6	198X	102	84	731	109	1398	119	36	11	1.3	77	134	0.35	10	19	57.6	14	13	52	-0.1	0.87	-0.03	0.55	159	91
	87	(3117022)	D33	GW BAR CK BREAKOUT 6	U853	100	85	786	112	1232	103	38	14	1.4	71	116	0.28	11	17	52.6	13	14	41	-0.2	0.7	-0.03	0.85	155	83
	88	(3116905)	D16	GW BAR CK BREAKOUT 6	U814	90	97	714	102	1200	100	38	16	0.1	65	110	0.28	8.9	19	52	14	12	36	-0.1	0.89	-0.01	0.46	159	83
	89	(3088490)	005D	GW BAR CK BREAKOUT 6	248W	88	98	689	105	1230	104	32	17	-1	61	104	0.27	11	22	52.4	15	13	32	-0.2	0.73	-0.05	0.43	168	81
	90	(3088567)	335D	CCR SPARTAN 9124A	597U	92	93	700	106	1170	99	33	10	0.2	68	105	0.23	10	27	61.2	11	15	33	-0.2	0.84	-0.03	0.62	155	86
	91	(3088831)	414D	CCR SPARTAN 9124A	720U	104	79	756	115	1393	118	38	12	2	83	140	0.36	9.8	30	71.2	13	17	56	-0.1	0.59	-0.04	0.5	144	87
	92	(3088573)	330D	CCR SPARTAN 9124A	161W	105	78	711	108	1266	107	36	9	2.3	77	120	0.27	10	26	64.8	14	17	45	-0.1	0.66	-0.01	0.7	139	84
	93	(3088635)	262D	GW QUANTUM LEAP 117B	359A	87	95	754	110	1328	109	37	17	-2	82	142	0.37	11	22	62.4	15	13	52	-0.1	0.91	-0.05	0.52	185	99
	94	(3088631)	027D	GW QUANTUM LEAP 117B	328A	94	85	713	104	1401	115	34	15	0.8	76	135	0.37	11	23	60.5	14	12	52	-0.1	0.48	-0.01	0.84	150	82
	95	(3093671)	471D	TFS DUE NORTH 2659Z	221Y	92	95	735	110	1240	105	39	15	-0	76	119	0.27	10	23	60.9	16	12	40	-0.3	0.6	-0.03	0.93	158	86
	96	(3093679)	499D	TFS DUE NORTH 2659Z	928W	92	95	749	112	1245	106	32	17	-1	69	111	0.26	11	29	63.2	17	15	35	-0.3	0.57	-0.01	1.03	162	83
	97	(3088841)	395D	GW WOLFPACK 712A	808T	86	101	677	103	1134	96	33	17	-1	57	90	0.21	11	26	54.1	16	9.8	22	-0.2	0.47	-0.02	0.64	153	73
	98	(3088840)	384D	GW WOLFPACK 712A	640U	94	91	698	106	1182	100	30	18	-1	59	100	0.26	13	28	57.1	14	12	29	-0.2	0.39	-0.06	0.49	155	73
	99	(3088548)	334D	GW WOLFPACK 712A	190W	105	78	705	107	1288	109	38	15	1.4	68	119	0.32	10	27	60.7	14	12	44	-0.2	0.46	-0.05	0.7	144	77
	100	(3088547)	037D	GW WOLFPACK 712A	182W	95	90	685	104	1211	103	35	16	1	62	105	0.27	11	28	58.6	14	12	35	-0.2	0.51	-0.05	0.7	150	75
	101	(3088715)	761D	GW PREDOMINATE 848A	0622	81	106	680	103	1270	108	35	17	-1	72	120	0.3	9.8	27	63.1	11	15	40	-0.1	0.65	-0.02	0.67	166	87
	102	(3093606)	486D	GW PREDOMINATE 848A	358Y	93	93	759	113	1271	108	37	15	-1	78	122	0.27	10	24	63	11	12	41	-0.1	0.48	-0.03			

LOT	ASA #	Tatto	Sire	DAM	Act	BW	205	WW	YW	YW	YW	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STA	DOC	CW	YG	MAR	BF	REA	API	TI
106	(3116912)	D28	GW PREMIUM BEEF 021T	W998	99	87	744	106	1268	106	37	16	-1	61	102	0.26	9.4	22	52.2	12	15	30	-0.3	0.51	-0.04	0.84	151	76
107	(3088402)	286D	S D S GRADUATE 006X	546B	79	100	725	108	1189	103	34	19	-3	68	113	0.28	12	25	58.8	14	15	32	-0.2	0.52	0	1.01	171	84
108	(3088458)	225d	TFS DUE NORTH 2659Z	507b	94	99	635	99	1285	111	34	16	0.5	73	108	0.22	11	21	57.7	16	15	35	-0.2	0.65	-0.01	0.8	162	84
109	(3088417)	283D	MF DUAL GAMBLER 57X	X06	86	101	669	101	1160	98	32	21	-5	45	76	0.2	11	27	48.9	14	15	7.9	-0.4	0.67	-0.04	0.79	180	77
110	(3088790)	367D	GW MARSHALL 756A	191Y	94	91	735	112	1215	103	36	15	0.3	71	112	0.25	12	22	57.7	13	12	37	-0.2	0.7	-0.03	0.65	162	85
111	(3088868)	824D	LBR GOLD DIGGER W524	148Y	98	85	746	113	1242	105	35	14	0	65	98	0.21	12	26	58.2	16	13	28	-0.2	0.69	-0	0.75	172	86
112	(3093636)	503D	TJ HIGH BET 236X	334A	84	105	794	109	1167	91	34	15	-2	64	97	0.21	7.6	28	59.5	12	12	25	-0.2	0.55	-0.06	0.46	150	79
113	(3088818)	365D	TJ HIGH BET 236X	364A	73	111	714	105	1167	96	33	17	-3	58	95	0.23	8	25	54.4	12	13	23	-0.3	0.72	-0.03	0.84	165	83
114	(3088414)	211D	MCDF DUAL COMBO 262Z	632T	70	119	643	98	1040	88	36	18	-3	53	81	0.17	12	29	55.5	17	13	14	-0.2	0.53	-0.02	0.43	166	75
115	(3093566)	510D	XSIM LUCKY CHARM H20	213X	95	92	757	113	1224	104	35	16	0	57	90	0.21	10	32	60.5	15	12	24	-0.3	0.38	-0.05	0.55	141	70
116	(3088867)	424D	GW GOLDEN EAGLE 015B	503Z	79	106	676	103	1188	101	34	20	-3	52	88	0.22	10	28	53.7	16	14	18	-0.2	0.73	-0.03	0.52	176	79
117	(3088774)	405D	GW GOLDEN EAGLE 015B	125Y	91	95	693	105	1215	103	36	18	-1	61	103	0.26	9.7	22	52.7	14	14	31	-0.2	0.89	-0.03	0.69	175	85
118	(3088620)	278D	GW GOLDEN EAGLE 015B	205Z	96	86	674	102	1201	102	36	18	-1	58	103	0.28	8.2	26	55.3	15	15	30	-0.2	0.89	-0.02	0.63	174	85
119	(3151322)	118D	GW GOLDEN EAGLE 015B	Z211	94	92	679	107	1259	109	38	17	-1	56	97	0.26	11	25	52.7	14	13	27	-0.2	0.88	-0.03	0.51	175	83
120	(3088541)	232D	GW PREDOMINATE 848A	586B	91	85	709	106	1310	114	32	14	-0	82	137	0.34	10	22	63.3	10	15	52	-0.1	0.75	-0.01	0.79	163	93
121	(3088536)	260D	GW PREDOMINATE 848A	443B	81	97	718	107	1348	117	37	17	-3	75	132	0.36	12	26	63.3	11	14	45	-0.1	0.77	-0.01	0.62	179	94
122	(3088545)	121D	GW PREDOMINATE 848A	Z219	85	101	685	104	1229	104	33	18	-3	62	106	0.28	9.8	21	51.8	11	14	30	-0.1	0.84	0.003	0.43	176	86
123	(3088813)	407D	GW PREDOMINATE 848A	904W	81	106	647	98	1160	98	39	18	-3	63	103	0.25	9.8	26	57	11	14	27	-0.1	0.8	0.002	0.58	178	87
124	(3151339)	0541	GW PREDOMINATE 848A	484A	94		729		1234		35	15	-1	72	123	0.32	8.1	25	60.6	11	14	43	-0.2	0.81	-0.02	0.68	166	90
125	(3088386)	285D	GW PREMIUM BEEF 021T	001W	77	111	651	99	1143	97	34	21	-5	45	76	0.2	11	27	49	14	15	7.9	-0.3	0.63	-0.03	0.75	178	75
126	(3088856)	421D	GW BAR CK BREAKOUT 6	252Y	90	95	686	104	1244	106	36	16	-0	67	114	0.3	11	21	54.6	15	13	38	-0.2	0.62	-0.04	0.75	161	82
out 127																												
129	(3088486)	253D	GW BAR CK BREAKOUT 6	580U	75	113	672	102	1148	97	32	19	-3	57	96	0.24	11	27	56	15	15	24	-0.2	0.69	-0.03	0.64	173	81
130	(3093688)	469D	GW CARRY ON Z0219	507A	87	101	719	99	1255	98	34	16	-3	59	99	0.25	11	24	53.3	10	13	26	-0.2	0.67	-0.02	0.76	164	81
131	(3088469)	242D	TFS DUE NORTH 2659Z	445B	75	104	684	102	1208	105	35	19	-3	62	102	0.25	9.6	27	57.8	13	12	26	-0.2	0.71	-0.01	0.88	175	85
132	(3088473)	281D	TFS DUE NORTH 2659Z	650B	89	88	723	108	1178	102	32	17	-1	73	115	0.26	11	25	61.9	15	14	38	-0.2	0.75	-0	1.03	170	89
133	(3157108)	0414	TFS DUE NORTH 2659Z	453P	70	110	669	103	1151		37	20	-4	60	96	0.23	12	27	57	15	13	22	-0.3	0.51	-0.02	0.94	174	85
134	(3093666)	509D	TFS DUE NORTH 2659Z	130Y	74	115	679	101	1108	94	35	22	-5	55	86	0.19	13	27	54	15	15	14	-0.3	0.74	0.003	0.97	190	83
135	(3088832)	459D	CCR SPARTAN 9124A	787U	87	99	659	100	1167	99	33	14	-1	64	100	0.22	11	29	61.1	11	16	29	-0.2	0.69	-0.01	0.63	158	82
136	(3093583)	517D	CCR SPARTAN 9124A	574U	96	91	750	112	1200	102	35	14	-1	68	106	0.23	12	27	61.3	14	16	31	-0.1	0.8	-0	0.55	166	87
137	(3088582)	203D	CCR SPARTAN 9124A	626B	77	102	706	105	1142	99	32	12	-0	73	114	0.25	11	30	66.7	11	15	37	-0.1	0.74	0.025	0.77	156	87
138	(3088698)	0255	5L ADVANTAGE 560-108E	151Y	80	108	653	99	1161	99	37	15	-2	61	89	0.18	8.4	19	49.1	12	12	20	-0.2	0.62	-0.03	0.58	156	79
139	(3088713)	410D	5L ADVANTAGE 560-108E	220Y	92	93	651	99	1131	96	35	17	-3	53	80	0.17	9.7	21	47.7	13	11	14	-0.2	0.63	-0.03	0.42	152	72
140	(3088783)	378D	GW ROOKIE 171Y	470Z	88	96	701	106	1237	105	34	16	-1	69	116	0.3	12	26	60	14	12	38	-0.1	0.65	-0.03	0.53	164	84
141	(3088871)	435D	GW ROOKIE 171Y	026W	81	106	701	106	1132	96	35	15	-3	56	91	0.21	11	28	56.3	13	13	19	-0.1	0.7	-0	0.48	166	80
142	(3093644)	889D	GW ROOKIE 171Y	434Z	93	93	750	112	1283	109	31	15	-1	71	121	0.32	13	31	66.3	15	12	41	-0.1	0.74	-0.02	0.5	169	88
143	(3088874)	061D	GW ROOKIE 171Y	743U	98	86	669	101	1248	106	35	15	0.1	67	116	0.3	10	22	55.3	14	11	39	-0.1	0.58	-0.02	0.48	152	80
144	(3088551)	300D	GW WOLFPACK 712A	013X	86	101	656	100	1143	97	36	20	-3	49	88	0.24	12	23	47.4	12	10	19	-0.3	0.65	-0.03	0.75	172	76
145	(3088838)	373D	GW WOLFPACK 712A	819R	93	92	671	102	1168	99	35	15	-1	54	92	0.23	11	22	49.5	13	9.8	25	-0.2	0.59	-0.03	0.54	153	73
146	(3088412)	257D	S D S GRADUATE 006X	407B	88	89	685	102	1265	110	36	17	-2	73	124	0.32	13	22	58.2	14	14	41	-0.2	0.61	-0.01	0.93	168	87
147	(3088407)	214D	S D S GRADUATE 006X	510B	71	109	673	101	1190	103	33	18	-4	61	103	0.26	12	26	56.3	14	13	26	-0.3	0.47	-0.03	0.8	163	79
148	(3088604)	273D	TJ MARLBORO MAN 360A	418B	81	97	724	108	1197	104	35	18	-0	70	115	0.28	12	33	68	11	13	38	-0.1	0.83	0.008	0.72	176	89
149	(3088596)	284D	TJ MARLBORO MAN 360A	070W	86	101	651	99	1178	100	36	16	-1	61	94	0.2	9.6	28	58.7	12	12	25	0.01	0.81	0.015	0.29	166	82
150	(3088714)	0410	5L ADVANTAGE 560-108E	392Z	83	103	620	94	1148	97	35	14	-2	55	80	0.15	8.6	21	49	11	11	14	-0.2	0.65	-0.02	0.59	145	73
151	(3088700)	329D	5L ADVANTAGE 560-108E	344Z	90	95	647	98	1179	100	34	13	-0	53	77	0.15	8.4	18	44.9	11	11	16	-0.2	0.66	-0.03	0.4	137	69
152	(3088518)	315D	GW CARRY ON Z0219	504B	73	107	705	105	1145	99	34	16	-3	63	101	0.24	11	23	54.5	12	12	26	-0.3	0.59	-0.02	0.8	161	81
153	(3088395)	201B	HXC CONQUEST 4405P	511B	79	100	676	101	1080	94	38	16	-3	62	88	0.16	9.1	22	53	8.9	12	18	-0.2	0.48	-0.02	0.57	143	73
154	(3088678)	252B	GW COMMOTION 333B	567B	75	104	714	107	1167	101	33	16	-3	70	111	0.26	11	23	58.3	10	13	32	-0.2	0.56	-0.02	0.73	161	84
155	(3088511)	319D	GW YUKON JACK 612B	970A	78	104	666	97	1130	93	34	15	-2	55	71	0.1	9.4	23	50.1	17	11	8.9	-0.3	0.56	-0.02	0.83	150	73
156	(3088654)	345D	GW YUKON JACK 612B	4Z	83	104	685	104	1228	104	35	15	-2	63	88	0.16	4.8	24	55.7	14	11	19	-0.1	0.45	0.004	0.43	133	72
157	(3093698)	527D	GW COUNTRY BOY 142B	493A	80	108	724	99	1387	109	36	17	-2	56	93	0.23	13											

	LOT	ASA #	Tatto	Sire	DAM	Act	BW	205	WW	YW	YW	YW	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STA	DOC	CW	YG	MAR	BF	REA	API	TI	
	160	(3116927)	556D	GW BAR CK BREAKOUT 6167Y	168Y	105	77	737	111	1262	109	38	15	1	69	116	0.29	11	23	57.1	10	12	41	-0.2	0.73	-0.05	0.73	160	84	
	161	(3088719)	369D	GW BAR CK BREAKOUT 6167Y	98	86	667	101	1179	100	36	16	0.3	62	105	0.27	12	23	53.8	14	13	33	-0.2	0.67	-0.03	0.65	160	79		
	162	(3088562)	339D	GW BAR CK BREAKOUT 6390Z	105	76	691	105	1273	108	34	13	1.3	79	132	0.33	11	22	61.4	16	16	51	-0.2	0.86	-0.03	0.8	167	93		
	163	(3088489)	007D	GW BAR CK BREAKOUT 6215W	73	116	629	95	1082	92	32	17	-2	55	86	0.2	11	20	46.8	14	13	19	-0.3	0.58	-0.03	0.66	158	74		
	164	(3093633)	0512	GW IDENTITY 294B	392A	96	92	746	102	1347	105	34	14	-1	59	101	0.26	12	31	60.8	11	9.9	28	-0.2	0.74	-0.03	0.6	161	81	
	165	(3093630)	498D	GW IDENTITY 294B	255Z	88	99	707	106	1193	101	34	14	-2	59	95	0.23	11	28	57.6	12	10	25	-0.2	0.74	-0.03	0.48	160	81	
	166	(3088472)	280D	TFS DUE NORTH 2659Z	432B	81	97	720	108	1168	101	36	19	-3	62	98	0.23	11	29	59.9	14	13	25	-0.3	0.74	-0.01	0.93	175	85	
	167	(3093669)	511D	TFS DUE NORTH 2659Z	208Y	94	93	697	104	1256	107	37	16	-0	73	121	0.3	12	25	61.8	15	12	42	-0.2	0.6	-0.02	1.02	163	85	
	168	(3093676)	877D	TFS DUE NORTH 2659Z	513U	93	94	710	106	1246	106	38	17	0.5	66	107	0.26	11	24	56.7	16	13	35	-0.2	0.76	-0.02	0.82	167	83	
	169	(3151337)	492D	TFS DUE NORTH 2659Z	142X	85		695		1235		35	18	-2	64	105	0.25	11	26	57.9	14	12	30	-0.2	0.54		-0	0.95	164	80
	170	(3088758)	394D	TFS DUE NORTH 2659Z	324A	90	91	685	100	1207	99	38	17	-1	67	109	0.26	11	25	58.8	14	13	34	-0.3	0.77	-0.02	1.11	171	87	
	171	(3093665)	535D	TFS DUE NORTH 2659Z	126X	94	93	715	107	1204	102	37	17	-1	66	108	0.26	12	25	57.6	15	14	34	-0.3	0.69	-0.01	1.02	167	83	
	172	(3088602)	246D	TFS DUE NORTH 2659Z	687Z	92	91	665	101	1197	102	37	16	0.7	68	112	0.27	9.5	21	54.9	15	14	38	-0.2	0.61	-0.02	0.98	154	80	
	173	(3151324)	261D	TFS DUE NORTH 2659Z	641B	81	93	690	105	1142	100	34	15	0.2	69	109	0.25	9.5	26	60.1	14	12	35	-0.2	0.62		-0	0.89	154	82
	174	(3088453)	321D	TFS DUE NORTH 2659Z	281X	92	93	667	101	1131	96	40	17	-0	62	94	0.2	11	24	55.2	15	12	26	-0.4	0.37	-0.03	1.07	148	73	
	175	(3116915)	D31	TFS DUE NORTH 2659Z	340R	84	104	704	100	1162	97	40	19	-2	56	82	0.16	12	28	55.6	17	15	16	-0.3	0.34	-0.02	0.86	151	70	
	176	(3117030)	D48	TFS DUE NORTH 2659Z	777R	77	112	659	94	1089	91	37	21	-4	47	69	0.14	12	26	48.8	17	13	5.8	-0.3	0.55	-0.01	0.67	172	71	
	177	(3117024)	D35	TFS DUE NORTH 2659Z	W910	76	113	631	90	1111	93	37	19	-3	53	80	0.17	11	25	51.8	14	12	14	-0.3	0.48	-0.01	0.88	161	72	
	178	(3088616)	307D	GW GOLDEN EAGLE 015B	500A	85	96	663	97	1172	97	33	19	-2	54	88	0.22	10	28	54.2	15	16	20	-0.2	0.8	-0.03	0.49	176	81	
	179	(3088618)	271D	GW GOLDEN EAGLE 015B	446A	75	108	655	96	1144	94	35	21	-4	49	83	0.21	11	30	54.4	15	15	15	-0.3	0.88	-0.03	0.6	189	83	
	180	(3088621)	349D	GW GOLDEN EAGLE 015B	399Z	87	97	681	103	1153	98	32	19	-3	51	90	0.25	11	31	55.9	15	14	21	-0.2	0.7	-0.03	0.62	173	78	
	181	(3088633)	736D	GW GOLDEN EAGLE 015B	360A	84	98	634	93	1163	96	35	20	-3	51	86	0.22	9.5	30	54.9	13	15	17	-0.2	0.9	-0.01	0.53	183	83	
	182	(3088688)	220D	CONNELLY BALANCE	601B	85	93	670	100	1119	97	30	17	-2	50	78	0.17	14	25	49.6	9.1	14	14	-0.3	0.66	-0.01	0.74	160	71	
	183	(3088849)	380D	XSIM LUCKY CHARM H20	907T	84	103	651	99	1198	102	36	15	-0	57	96	0.25	9.9	29	57.5	15	12	28	-0.3	0.53	-0.06	0.74	149	74	
	184	(3088891)	442D	XSIM LUCKY CHARM H20	195X	88	98	686	104	1177	100	38	13	0.7	55	87	0.2	12	31	58.5	15	14	23	-0.3	0.54	-0.06	0.66	143	72	
	185	(3088794)	354D	GW MARSHALL 756A	548T	79	109	677	103	1172	99	33	17	-1	65	103	0.24	11	21	53.6	11	12	30	-0.2	0.62	-0.03	0.51	163	81	
	186	(3088561)	210D	GW MARSHALL 756A	372Z	63	125	643	98	1096	93	34	18	-2	54	82	0.17	11	19	46.2	14	14	16	-0.3	0.75	-0.03	0.67	173	79	
	187	(3088549)	035D	GW WOLFPACK 712A	022W	73	116	645	98	1171	99	35	15	-3	54	93	0.25	9.9	25	51.4	13	11	22	-0.2	0.82	-0.01	0.69	167	81	
	188	(3088842)	404D	GW WOLFPACK 712A	740R	90	96	646	98	1101	93	35	16	-0	54	89	0.22	12	26	52.7	15	11	23	-0.2	0.7	-0.03	0.67	161	76	
	189	(3088888)	416D	GW WOLFPACK 712A	306Y	94	91	666	101	1167	99	37	16	-1	55	96	0.25	13	27	54.3	11	10	27	-0.2	0.61	-0.04	0.62	159	75	
	190	(3088881)	436D	TJ HIGH BET 236X	306A	88	94	687	101	1203	99	37	13	-0	66	112	0.29	8.3	29	61.9	11	12	37	-0.2	0.82	-0.03	0.68	150	83	
	191	(3088796)	372D	TJ MARLBORO MAN 360A	796U	94	91	664	101	1146	97	33	19	-1	55	76	0.13	12	25	51.8	13	11	13	-0	0.62	0.032	0.36	165	73	
	192	(3088594)	230D	TJ MARLBORO MAN 360A	615U	80	108	619	94	1108	94	36	21	-3	49	75	0.16	12	27	51.1	11	12	9.8	-0.1	0.57	0.008	0.49	172	73	
	193	(3093592)	543D	GW RAIDER 708A	589T	92	95	686	103	1181	100	34	15	-2	56	86	0.19	13	22	49.4	13	12	18	-0.2	0.66	-0.01	0.5	162	76	
	194	(3093564)	482D	XSIM LUCKY CHARM H20	173Y	94	93	666	100	1129	96	34	15	1.7	57	89	0.2	12	23	51.6	15	13	26	-0.3	0.45	-0.06	0.73	141	69	
	195	(3093611)	126D	XSIM LUCKY CHARM H20	W919	88	100	686	103	1142	97	34	18	-2	46	70	0.15	10	27	49.5	14	14	9.7	-0.4	0.41	-0.06	0.68	150	66	
	196	(3093616)	504D	GW NEWCOMER 738A	215X	85	103	695	104	1165	99	36	18	-3	56	93	0.23	14	29	56.6	11	9.6	21	-0.2	0.71	-0.01	0.59	176	81	
	197	(3116989)	589D	5L ADVANTAGE 560-108E	321Z	82	103	777	117	1269	110	40	14	-1	79	121	0.26	8.1	21	60.3	12	11	40	-0.2	0.8	-0.03	0.65	156	90	
	198	(3088520)	267D	GW CARRY ON Z0219	600B	79	100	674	101	1153	100	30	17	-3	69	119	0.31	11	26	60.8	13	14	37	-0.2	0.75	-0.02	0.67	173	89	
	199	(3116971)	578D	GW PTO 345B	437A	92	90	750	109	1160	100	33	15	-0	68	103	0.22	12	23	57.3	14	13	30	-0.2	0.52	-0.02	0.81	162	84	
	200	(3093594)	483D	GW PTO 345B	362Z	91	94	673	101	1277	108	37	16	-0	68	105	0.24	13	24	57.3	15	12	32	-0.2	0.34	-0.03	0.52	155	79	
out	201																													
	202	(3116932)	900D	GW COUNTRY BOY 142B	500Z	73	112	693	104	1142	99	37	19	-4	52	82	0.19	11	26	51.3	12	16	14	-0.4	0.46	-0.04	0.82	163	78	
	203	(3088729)	755D	GW COUNTRY BOY 142B	441A	81	101	672	98	1163	96	36	18	-3	54	86	0.2	12	22	48.6	13	14	17	-0.4	0.52	-0.06	0.8	165	80	
	204	(3093663)	487D	GW END ZONE 135B	656T	69	121	650	97	1178	100	36	21	-5	47	73	0.16	11	28	51.2	18	15	6.5	-0.4	0.3	-0.06	0.71	165	73	
out	205																													
	206	(3088455)	342D	TFS DUE NORTH 2659Z	047A	76	108	697	102	1240	102	39	19	-3	63	103	0.25	11	28	59.4	16	15	27	-0.2	0.76	0.002	0.92	179	86	
	207	(3088477)	218D	TFS DUE NORTH 2659Z	494B	80	99	657	98	1224	106	39	19	-3	68	117	0.31	11	23	56.5	15	15	36	-0.2	0.74	-0.01	1	179	88	
	208	(3088693)	310D	CONNELLY BALANCE	564B	87	90	686	102	1172	102	36	17	-2	58	92	0.21	15	24	52.5	9.6	13	22	-0.2	0.75	0.01	0.72	168	78	
	209	(3088685)	239D	CONNELLY BALANCE	449B	76	103	663	99	1111	96	35	20	-3	54	83	0.18	14	24	50.3	10	13	15	-0.2	0.76	0.014	0.85	175	77	
	210	(3088890)	445D	GW WOLFPACK 712A	120X	75	113	645	98	1179																				

LOT	ASA #	Tatto	Sire	DAM	Act	BW	205	WW	YW	YW	YW	CE	BW	WW	YW	ADG	MCE	MILK	MWW	STAY	DOC	CW	YG	MARB	BF	REA	API	TI	
	213	(3088559)	042D	GW MARSHALL 756A	005X	80	108	617	94	1106	94	33	18	-3	52	82	0.19	11	21	47.1	12	14	14	-0.3	0.86	-0.04	0.57	181	82
	214	(3088625)	289D	GW GOLDEN EAGLE 015B	541B	85	93	647	97	1211	105	33	17	-1	60	102	0.26	11	24	54	15	13	29	-0.1	0.73	-0.03	0.38	166	81
	215	(3088401)	259D	S D S GRADUATE 006X	459B	75	104	666	99	1178	102	32	20	-6	58	98	0.25	12	23	52	14	15	20	-0.4	0.6	-0.02	1.03	180	83
	216	(3088410)	227D	S D S GRADUATE 006X	490B	77	102	660	99	1202	104	35	19	-4	66	109	0.27	12	21	54.1	14	14	29	-0.3	0.48	-0.02	1.04	168	82
	217	(3088413)	103D	S D S GRADUATE 006X	655B	75	104	654	98	1122	97	32	20	-6	52	84	0.2	13	24	49.3	14	15	12	-0.4	0.49	-0.02	0.92	172	76
	218	(3088405)	231D	S D S GRADUATE 006X	158B	76	103	639	95	1080	94	31	16	-4	50	77	0.17	12	25	50.4	14	13	10	-0.3	0.58	-0.02	0.8	161	75
	219	(3088797)	383D	TJ MARLBORO MAN 360A	620B	88	89	707	106	1150	100	35	19	-1	68	109	0.26	13	28	62	13	13	34	-0.1	0.68	0.003	0.65	173	84
	220	(3088606)	113D	TJ MARLBORO MAN 360A	841B	81	97	660	99	1178	102	36	18	-0	65	101	0.22	11	27	59.9	13	12	30	-0.1	0.54	0.019	0.69	161	78
	221	3167858	364D	GW STELLAR	559B	78	717	717	107	1214	107	35	15	-3	55	85	0.19	9.8	29	55.8	11	3.5	17	-0.2	0.73	-0.02	0.6	161	79
	222	(3116988)	588D	GW YUKON JACK 612B	355Z	83	102	712	107	1256	109	38	15	-1	68	104	0.23	9.9	23	56.3	17	10	30	-0.1	0.65	0.004	0.68	158	83
	223	(3093557)	478D	GW YUKON JACK 612B	333A	79	109	724	99	1197	94	36	15	-2	62	85	0.15	10	27	57.5	17	10	17	-0.3	0.56	-0.02	0.87	168	83
	224	(3088396)	288D	HXC CONQUEST 4405P	482B	67	114	659	98	1119	97	35	18	-5	58	86	0.18	9.5	24	52.7	10	12	14	-0.2	0.49	-0.02	0.65	153	74
	225	(3088880)	422D	GW REDESTINED 642X	201X	85	102	639	97	1148	97	40	12	-0	59	86	0.17	10	21	50.3	14	11	21	-0.3	0.5	-0.03	0.95	144	73
	226	(3088419)	254D	GW REDESTINED 642X	764T	87	99	611	93	1139	97	37	11	0.7	64	96	0.21	11	22	53.9	14	11	28	-0.4	0.52	-0.04	1.15	144	75
	227	(3088704)	287D	HOOK` S XPECTATION 36	578B	67	113	655	98	1096	95	36	19	-5	52	71	0.12	11	30	55.8	13	14	4.6	-0.5	0.64	-0.03	1.16	173	85
out	228																												
	229	(3088812)	453D	GW PREDOMINATE 848A	263Z	90	95	651	99	1190	101	35	17	-2	61	106	0.28	10	22	52.3	11	14	31	-0.1	0.83	-0	0.66	175	86
	230	(3088531)	006D	GW PREDOMINATE 848A	121Z	81	104	632	96	1149	98	34	18	-3	58	97	0.24	8.5	23	51.9	13	15	24	-0.1	0.79	-0.01	0.5	173	83
	231	(3151320)	0532	GW PREDOMINATE 848A	984W	84	105	664	106	1187	105	36	18	-4	65	109	0.28	8.3	27	59.5	12	16	30	-0.2	0.67	-0.02	0.7	170	86
	233	(3093603)	066D	GW PREDOMINATE 848A	314Z	97	88	668	100	1174	100	37	14	-0	69	115	0.29	9.6	22	56.4	10	15	39	-0.1	0.79	-0.01	0.5	162	86
	234	(3116986)	587D	GW PREDOMINATE 848A	808U	85	100	728	109	1210	105	37	16	-0	75	117	0.26	9.2	24	61.5	13	14	39	-0.2	0.68	-0.03	0.59	163	87
	235	(3151326)	0415	GW BAR CK BREAKOUT 6	955T	98	89	630	101	1195	106	37	12	0.9	65	112	0.29	11	24	56.5	12	13	38	-0.1	0.95	-0.03	0.44	162	87
	236	(3088728)	413D	GW BAR CK BREAKOUT 6	199Y	92	93	648	98	1212	103	40	15	0	72	122	0.31	12	23	58.7	15	12	43	-0.2	0.64	-0.04	0.73	160	85
	237	(3093677)	490D	GW BAR CK BREAKOUT 6	723R	80	109	650	97	1126	96	33	18	-3	55	95	0.24	12	27	54.6	15	13	23	-0.2	0.77	-0.04	0.51	175	82
	238	(3093705)	081D	GW BAR CK BREAKOUT 6	256X	83	106	628	94	1140	97	32	19	-2	57	96	0.24	11	21	49.1	15	14	24	-0.2	0.7	-0.03	0.58	171	79
	239	(3088722)	051D	GW BAR CK BREAKOUT 6	323Y	82	105	619	94	1171	99	34	15	-1	64	104	0.25	9.6	20	52.3	13	12	31	-0.2	0.62	-0.03	0.66	155	79
	240	(3088480)	030D	GW BAR CK BREAKOUT 6	821U	83	104	603	91	1124	95	37	16	-1	54	91	0.23	11	21	48	16	12	24	-0.2	0.71	-0.04	0.43	162	76
	241	(3151323)	207D	GW PREMIUM BEEF 021T	446B	69	108	624	95	1152	100	35	22	-5	48	87	0.24	11	23	47.1	11	14	15	-0.3	0.71	-0.03	0.62	175	76
out	242																												
	243	(3088478)	338D	MCDF DUAL COMBO 262Z	546T	78	110	616	93	1137	97	35	18	-3	58	100	0.26	12	24	52.9	13	11	26	-0.3	0.81	-0.02	0.82	181	85
	244	(3088465)	270D	TFS DUE NORTH 2659Z	436B	74	106	702	105	1158	100	38	21	-5	58	93	0.22	11	24	53.5	15	14	19	-0.3	0.68	-0.01	1.08	184	84
	245	(3093664)	515D	TFS DUE NORTH 2659Z	076X	78	111	639	96	1140	97	34	19	-3	54	86	0.2	9.9	28	55	13	12	17	-0.3	0.62	-0.01	0.86	168	78
out	246																												
	247	(3159473)	D05	TFS DUE NORTH 2659Z	B423	85	98	650	94	1266	102	38	17	-2	63	106	0.27	10	26	57.7	14	15	31	-0.2	0.75	-0	0.94	170	85
	248	(3088753)	361D	TFS DUE NORTH 2659Z	430A	98	82	708	104	1148	95	37	14	0.5	67	102	0.21	9.7	22	56.1	16	14	31	-0.2	0.64	0.004	0.98	153	80
												36	16	-1	64	103	0.25	11	25	56.5	13	13	30	-0.2	0.65	-0.02	0.69	163	82