

Br	ASA #	Tattoo	SCR	FR	SC	dd	Hps	Colc	Sire	DAM	ABW	205 A	WW	R	365 a	lyw	rat	API	TI	CE	EBW	EP	WW	YW	E	ADG	E	MCE	MILK	STA	DOC	MARB	REA	E
1	(4033579)	742K	37	6.2			PP	BB	GW HAWKEYE 805H	849E	87	770	113	1384	117	179	102	13	-1.4	89	142	0.33	7.8	28	19	16	0.86	0.57						
2	(4033846)	371K	38	5.8			PP	BB	GW TRIPLE CROWN 018C	043H	75	752	110	1315	111	160	96	12	0.3	94	154	0.38	8.1	25	19	21	0.56	0.74						
3	(4033850)	445K	35	6.1			PP	BB	GW TRIPLE CROWN 018C	054H	76	797	113	1372	117	158	93	14	-1.5	89	144	0.34	9	23	18	21	0.5	0.97						
4	(4033441)	200K	34	5.4			PP	BB	SOUTHERN FORTUNE TELLER	013H	51	759	108	1298	110	181	103	19	-3.4	85	131	0.29	11	27	15	15	0.89	0.73						
5	(4033459)	507K	35	5.4			PP	BB	SOUTHERN FORTUNE TELLER	746G	67	717	104	1194	103	181	101	16	-4.4	76	119	0.27	8.6	23	15	14	1.02	0.66						
6	(4033476)	914K	36	5.9			PP	HB	SOUTHERN FORTUNE TELLER	783D	81	808	118	1244	105	168	103	16	-1.8	94	140	0.28	8.6	23	14	18	0.77	0.88						
7	(4033498)	219K	33	5.4			PP	BB	GW HIGH BALL 102H	770H	66	748	109	1251	105	194	100	18	-3.2	80	126	0.29	11	29	23	16	0.91	0.43						
8	(4033540)	728K	39	5.5			PP	BB	GW HIGH BALL 102H	391G	72	726	106	1177	104	185	98	17	-2.8	80	130	0.31	9.8	28	22	17	0.81	0.56						
9	(4033516)	411K	36	6			PP	BB	GW HIGH BALL 102H	209H	79	746	109	1262	106	180	97	15	-1.1	81	125	0.28	8.9	28	21	16	0.84	1.04						
10	(4033663)	223K	35	5.1			PP	BB	BAR CK PENDLETON 7028	480H	60	675	98	1229	103	189	105	21	-3.6	77	131	0.33	13	28	13	19	1.09	0.45						
11	(4033662)	222K	41	5.6			PP	BB	BAR CK PENDLETON 7028	800F	77	749	110	1273	107	177	96	17	-2.4	79	125	0.29	11	31	19	20	0.79	0.34						
12	(4033673)	306K	38	5.7			PP	BB	BAR CK PENDLETON 7028	632G	64	704	103	1168	104	177	98	20	-2.4	77	121	0.27	12	28	15	16	0.86	0.62						
13	(4033336)	208K	36	5.6			PP	BB	GW DEADWOOD 079G	144H	72	760	108	1217	103	182	94	18	-2.7	72	117	0.28	9.8	28	20	15	0.86	0.25						
14	(4033366)	359K	36	5.7			PP	HB	GW DEADWOOD 079G	505H	80	777	113	1279	108	181	97	13	0	78	121	0.26	7.5	28	21	17	1	0.32						
15	(4033392)	621K	36	5.9			PP	BB	GW DEADWOOD 079G	160F	79	711	104	1312	111	168	95	17	-1.5	83	143	0.37	9.2	26	16	16	0.71	0.26						
16	(4033192)	479K	33	5.3			PP	BB	GW BREAKTHRU 045C	888F	72	706	106	1138	101	194	96	16	-3.8	72	109	0.23	9.8	26	25	14	0.91	0.51						
17	(4095222)	634K	36	6.1			PP	BB	GW BREAKTHRU 045C	898E	80	687	98	1249	105	170	94	13	-1.5	76	130	0.34	8.8	26	17	15	0.83	0.54						
18	(4033214)	791K	34	6			PP	BB	GW BREAKTHRU 045C	044F	78	672	98	1251	106	178	100	15	-0.5	86	144	0.36	9.7	24	18	18	0.89	0.25						
19	(4033829)	870K	39	6.1			PP	BB	GW SPARKY 369E	709D	92	725	106	1294	109	173	92	15	-1.2	78	128	0.31	6.7	30	22	14	0.67	0.62						
20	(4033783)	305K	38	6.2			PP	BB	GW SPARKY 369E	699D	81	768	112	1329	112	149	93	11	-0.3	90	149	0.37	5.7	31	16	13	0.49	0.81						
21	(4033817)	765K	38	5.8			PP	HB	GW SPARKY 369E	474A	80	715	107	1238	110	153	85	15	-2.9	75	119	0.27	7.9	30	19	17	0.43	0.63						
22	(4033388)	562K	38	5.6			PP	RED	GW DEADWOOD 079G	733D	82	665	100	1131	100	179	88	14	-2.4	65	102	0.23	8.8	28	23	16	0.87	0.13						
out	(4033252)	529K	out	6.4			PP	RED	GW COPPERHEAD 919G	562A	81	700	102	1206	102	168	97	11	0.2	90	141	0.32	6.3	25	20	18	0.7	1.01						
24	(4033238)	233K	35	5.9			PP	RED	GW COPPERHEAD 919G	309Y	72	666	97	1173	99	168	89	14	-3.5	75	119	0.27	7.3	24	22	12	0.57	0.66						
25	(4033752)	952K	34	6.2			PP	RED	GW SIREN 608F	407G	85	750	108	1256	108	155	91	11	0.6	84	125	0.25	6.9	28	19	13	0.62	1.04						
26	(4033719)	770K	41	6			PP	RED	GW RED ROCK 648F	912F	81	740	111	1192	106	157	87	12	-1.2	71	113	0.26	7.5	29	18	11	0.71	0.11						
27	(4033527)	579K	37	5.7			PP	BB	GW HIGH BALL 102H	835F	89	784	115	1333	112	152	91	9.1	1.3	87	135	0.3	5.9	29	18	15	0.64	0.87						
28	(4033507)	327K	36	5.5			PP	BB	GW HIGH BALL 102H	717D	88	773	113	1245	105	151	91	10	1.1	87	131	0.28	5.8	26	17	15	0.63	0.55						
29	(4033179)	308K	38	6.2			PP	BB	GW BREAKTHRU 045C	132H	82	794	116	1339	113	157	100	10	0.9	95	151	0.35	4.8	28	14	12	0.73	0.83						
30	(4033550)	871K	39	6.6			PP	BB	GW HIGH BALL 102H	462B	80	686	103	1148	102	187	101	17	-2.1	86	133	0.29	10	26	22	16	0.84	0.92						
31	(4033780)	258K	36	5.7			PP	HB	GW DEADWOOD 079G	514H	83	751	110	1228	103	162	97	9.3	0	86	137	0.32	4.3	26	16	19	0.82	0.65						
32	(4033492)	419K	37	5.8			PP	BB	GW GOOSE 708H	595F	85	697	105	1263	112	154	93	13	-0.1	89	148	0.37	8.1	29	16	13	0.56	0.52						
33	(4033194)	522K	35	5.6			PP	BB	GW BREAKTHRU 045C	789E	92			1184	100	171	100	11	-0.5	84	124	0.25	7.2	30	17	17	0.96	0.46						
34	(4033578)	741K	37	6			PP	BB	GW HAWKEYE 805H	672C	86	709	106	1198	106	179	97	14	-3	74	124	0.31	8.2	29	19	14	0.72	0.64						
35	(4033511)	337K	36	5.2			DP	BB	GW HAWKEYE 805H	855H	70	668	97	1181	99	186	93	16	-4	64	106	0.26	10	28	20	14	0.96	0.32						
36	(4033164)	256K	38	5.8			PP	BB	GIBBS 7019E BRONCO	009H	65	698	99	1238	105	159	85	17	-3.7	73	123	0.31	10	29	20	16	0.49	0.42						
37	(4033442)	207K	36	5.3			DP	BB	SOUTHERN FORTUNE TELLER	405H	63	739	105	1133	96	175	97	21	-4.5	80	118	0.24	11	25	16	15	0.73	0.74						
38	(4033170)	204K	34	5.3			PP	HB	GW BREAKTHRU 045C	570H	67	714	104	1249	105	186	100	18	-2.4	76	113	0.23	11	27	17	16	1.03	0.38						
39	(4033689)	520K	36	6.3			PP	BB	BAR CK PENDLETON 7028	907G	83	774	112	1297	111	182	96	16	-0.3	76	124	0.3	11	30	20	17	0.92	0.52						
40	(4033549)	833K	38	6.3			PP	BB	GW HIGH BALL 102H	424G	75	750	108	1298	111	165	94	14	-1.5	85	126	0.26	8.6	27	19	16	0.66	0.73						
41	(4033142)	799K	35	6			PP	BB	GIBBS 7019E BRONCO	218E	80	746	109	1267	107	154	91	15	-2.2	84	135	0.31	9.5	26	17	15	0.47	0.72						
42	(4033105)	646K	38	5.9			DP	HB	HOOK'S BEACON 56B	405B	98	714	104	1216	103	168	97	12	-0.8	84	129	0.28	8.7	27	18	15	0.62	0.94						
43	(4033445)	253K	38	5.4			DP	BB	SOUTHERN FORTUNE TELLER	225G	66	733	106	1269	109	161	96	15	-3.8	83	134	0.32	8	24	14	14	0.64	0.73						
44	(4033088)	924K	33	5.7			PP	BB	SOUTHERN FORTUNE TELLER	859D	87			1136	96	165	100	9.6	-1.9	86	131	0.28	4.5	24	15	15	0.87	0.53						

45	(4095215)	600K	38	6.2	PP	BB	GW HAWKEYE 805H	881D	81	716	102	1265	106	162	90	14	-2.2	71	111	0.25	7.2	32	16	15	0.78	0.34	
46	(4033695)	668K	39	5.9	DP	BB	BAR CK PENDLETON 7028	431G	70	708	102	1170	100	193	95	19	-4.1	59	101	0.26	12	30	19	16	1.11	0.36	
47	(4033660)	211K	39	5.6	PP	BB	BAR CK PENDLETON 7028	380H	66	724	103	1160	99	179	95	17	-4.9	66	103	0.23	11	28	16	19	0.96	0.17	
48	(4033272)	458K	38	6.1	PP	BB	CCR COMMANDER 5135F	832E	90	742	111	1239	110	165	94	12	0.5	83	125	0.26	7.5	26	18	13	0.8	0.84	
49	(4033614)	420K	39	5.5	DP	HB	GW MOVIN ON 183C	729C	78	690	101	1233	104	165	88	17	-3.9	74	115	0.25	8.2	27	21	15	0.51	0.58	
50	(4033735)	575K	32	5.4	PP	HB	GW SIREN 608F	708D	84	750	113	1218	108	162	89	14	-0.1	82	119	0.24	7.2	33	22	13	0.37	0.89	
51	(4033811)	684K	39	5.5	PP	BB	GW SPARKY 369E	014F	75	717	105	1105	93	149	89	14	-1	79	122	0.27	7.3	30	14	13	0.57	0.63	
52	(4033207)	705K	39	6	DP	BB	TFS DUE NORTH 2659Z	313A	84	608	102	1236	104	155	90	16	-2	79	128	0.31	9	25	15	17	0.57	0.6	
53	(4033298)	546K	39	5.9	PP	BB	TFS DUE NORTH 2659Z	055F	85	733	107	1218	103	147	85	14	-1	77	119	0.26	8.3	27	16	16	0.51	0.82	
54	(4033462)	543K	36	5.9	DP	BB	SOUTHERN FORTUNE TELLER	615C	79	752	110	1288	109	184	101	15	-2.9	79	125	0.29	8.1	24	17	14	1	0.71	
55	(4033455)	464K	35	5.6	PP	BB	SOUTHERN FORTUNE TELLER	509C	73	657	96	1188	100	167	96	17	-3.6	85	135	0.32	7.1	20	16	15	0.65	0.68	
56	(4033448)	295K	34	5.4	PP	HB	SOUTHERN FORTUNE TELLER	074H	75	755	110	1299	109	149	89	13	-1.8	79	125	0.29	7.4	27	14	18	0.54	0.74	
57	(4033852)	481K	38	6.3	PP	BB	GW TRIPLE CROWN 018C	393E	85	724	106	1386	117	168	98	14	-0.2	86	144	0.36	8.9	23	16	17	0.76	1.27	
58	(4033853)	533K	36	5.9	PP	BB	GW TRIPLE CROWN 018C	706H	88	738	108	1331	112	156	97	9.4	1.7	98	163	0.41	4.6	24	18	20	0.68	1.05	
59	(4033855)	583K	38	5.4	PP	BB	GW TRIPLE CROWN 018C	634C	86	729	107	1240	105	148	93	12	-1	90	141	0.32	7.6	24	14	21	0.48	1.05	
60	(4033341)	229K	37	5.4	PP	BB	GW DEADWOOD 079G	560H	72	706	103	1155	97	178	90	17	-3.1	68	98.4	0.19	9.5	25	20	17	0.87	0.01	
61	(4033355)	280K	31	5.4	DP	HB	GW DEADWOOD 079G	555H	71	649	95	1243	105	178	102	15	-0.8	77	125	0.3	8.2	26	12	16	1.18	0.22	
62	(4033402)	715K	39	6	DP	BB	GW DEADWOOD 079G	097H	77	768	109	1348	115	174	101	14	-2.8	85	147	0.39	7.5	26	16	14	0.81	0.29	
63	(4033499)	263K	35	5.4	PP	BB	GW HIGH BALL 102H	863F	74					180	94	17	-3	79	129	0.32	10	25	22	17	0.71	0.73	
64	(4033535)	652K	36	5.6	PP	BB	GW HIGH BALL 102H	735E	81	688	101	1251	106	164	102	15	0	97	153	0.35	8.9	26	14	19	0.71	1.09	
65	(4033532)	644K	38	6.4	ddc	PP	BB	GW HIGH BALL 102H	546B	88	723	109	1287	114	149	97	13	1.8	98	162	0.4	6.5	27	12	18	0.59	0.83
66	(4033525)	519K	36	5.6	PP	HB	GW HIGH BALL 102H	592G	70	753	109	1228	105	164	88	17	-3.6	74	112	0.24	10	29	20	14	0.54	0.63	
67	(4033832)	899K	40	5.6	DP	BB	GW SPARKY 369E	086F	80	691	101	1299	110	159	87	16	-1.5	78	130	0.32	8.7	29	20	15	0.45	0.64	
68	(4033812)	687K	38	5.8	PP	BB	GW SPARKY 369E	121X	82	728	109	1153	102	156	85	11	-0.9	74	113	0.25	7	27	21	13	0.54	0.96	
69	(4033793)	434K	41	5.3	PP	BB	GW SPARKY 369E	501H	76	715	104	1334	112	145	85	15	-1.7	79	127	0.3	8.3	26	15	17	0.41	0.59	
70	(4033699)	800K	40	7.5	PP	BB	BAR CK PENDLETON 7028	265Z	86	771	113	1351	114	182	103	16	-1.2	83	134	0.32	10	28	16	17	1.02	0.57	
71	(4033661)	221K	36	5.8	PP	BB	BAR CK PENDLETON 7028	462H	77	728	106	1209	102	167	95	17	-0.3	84	125	0.26	11	25	17	15	0.84	0.66	
72	(4033668)	270K	38	5.7	ddc	PP	BB	BAR CK PENDLETON 7028	699H	72	718	102	1204	102	196	97	19	-4.8	67	108	0.25	13	29	21	19	1.02	0.5
73	(4033196)	545K	33	5.9	PP	BB	GW BREAKTHRU 045C	179F	87	703	103	1156	98	163	96	9.7	-0.5	84	126	0.26	6.2	28	18	14	0.79	0.55	
74	(4033200)	604K	35	5.9	PP	BB	GW BREAKTHRU 045C	951F	88	751	110	1282	108	157	89	14	-0.1	78	119	0.25	7.3	28	17	10	0.68	0.46	
75	(4033139)	722K	33	5.6	PP	BB	GIBBS 7019E BRONCO	928F	80	710	107	1196	106	149	87	14	-0.6	82	131	0.3	9.4	26	17	14	0.44	0.72	
76	(4033234)	988K	38	6	PP	HB	GIBBS 7019E BRONCO	707E	86	786	115	1334	113	140	81	10	0.2	79	127	0.3	7.9	29	20	13	0.31	0.82	
77	(4033285)	284K	36	5.9	PP	BB	TFS DUE NORTH 2659Z	654D	81	748	109	1228	104	132	87	11	0.6	91	140	0.31	6.2	24	13	16	0.35	0.58	
78	(4033312)	691K	41	5.7	PP	BB	TFS DUE NORTH 2659Z	422C	93	806	121	1326	118	139	91	10	2.7	95	156	0.38	5.3	23	13	18	0.5	0.61	
79	(4033302)	591K	32	5.7	PP	BB	TFS DUE NORTH 2659Z	582C	82	716	108	1171	104	147	91	13	0.3	85	134	0.31	7.6	25	13	17	0.6	0.79	
80	(4033237)	225K	32	5.6	PP	RED	GW COPPERHEAD 919G	646B				1181	105	166	97	17	-2.4	86	136	0.31	9.8	25	16	18	0.63	0.93	
out	(4033258)	734K	out	6.1	PP	RED	GW COPPERHEAD 919G	735C	83	779	114	1151	97	160	92	13	-2.1	78	114	0.23	6.2	29	18	13	0.67	0.81	
82	(4033249)	469K	33	5.3	PP	RED	GW COPPERHEAD 919G	671B	69	683	103	1160	103	172	96	16	-3.6	80	128	0.3	8.5	27	19	14	0.69	0.7	
83	(4033261)	772K	34	6.2	ddc	PP	RED	GW COPPERHEAD 919G	567B	84	780	117	1189	105	157	98	11	-0.6	94	147	0.33	5.4	29	16	15	0.63	0.73
84	(4033401)	709K	37	6.1	ddc	PP	RED	GW DEADWOOD 079G	675D	91	724	109	1183	105	157	86	14	-0.8	72	112	0.25	7.5	28	17	16	0.66	0.24
85	(4033260)	769K	33	5.5	PP	RED	GW COPPERHEAD 919G	467B	81	680	102	1097	97	156	90	13	-0.7	80	122	0.26	7.7	25	17	17	0.61	0.87	
86	(4033242)	286K	35	6.2	PP	RED	GW COPPERHEAD 919G	393H	81	758	107	1235	105	154	90	12	0.7	84	132	0.3	5.6	28	19	15	0.56	0.98	
87	(4033255)	616K	34	6.4	DP	RED	GW COPPERHEAD 919G	744C	100	699	102	1226	103	137	91	6.5	3	91	139	0.3	3.6	27	14	11	0.56	1.21	
88	(4033573)	673K	38	5.6	PP	HB	GW HAWKEYE 805H	506B	80	696	102	1096	92	165	94	14	-1.9	70	116	0.29	7.6	27	12	15	0.95	0.35	
89	(4033585)	841K	34	5.6	ddc	PP	BB	GW HAWKEYE 805H	113Y	75	724	105	1226	104	166	93	13	-0.5	77	123	0.29	6.4	31	16	14	0.63	0.68

90	(4033570)	609K	35	5.2	PP	BB	GW HAWKEYE 805H	027E	81	682	100	1179	99	160	86	11	-1.9	69	111	0.26	6.7	26	20	13	0.7	0.18	
91	(4033556)	290K	38	5.7	DP	BB	GW HAWKEYE 805H	722H	81	717	105	1250	105	160	89	14	-1.5	70	114	0.27	8.6	31	15	14	0.76	0.62	
92	(4036544)	535K	36	6.4	PP	BB	GW MONARCH 387G	244H	89	780	114	1280	108	150	97	11	1.9	92	136	0.27	7.2	25	12	13	0.78	0.7	
93	(4033623)	426K	35	6.3	PP	HB	GW MONARCH 387G	610C	85	747	112	1237	110	148	90	14	2.2	91	143	0.32	8.3	28	17	13	0.47	0.71	
94	(4033766)	510K	37	5.7	PP	HB	GW LUCKY SMOKE 525G	010F	89	667	98	1266	107	154	90	15	-0.1	84	132	0.3	7.4	22	16	13	0.58	1.08	
95	(4033874)	823K	39	5.9	DP	BB	CCR WACO 4142G	276F	78	742	111	1218	108	162	93	16	-3.1	78	124	0.29	9.4	25	15	16	0.68	0.67	
96	(4033496)	473K	41	6.3	ddc	PP	HB	GW PREDESTINED 701T	695D	81	709	106	1193	106	174	91	15	-0.5	76	124	0.3	8.5	30	22	16	0.75	0.47
97	(4033108)	837K	33	6.1	PP	BB	HOOK'S BEACON 56B	644D	94	754	113	1240	110	164	90	12	0	76	113	0.23	7.8	28	19	17	0.6	1.01	
98	(4033446)	264K	32	5.2	PP	BB	SOUTHERN FORTUNE TELLER	391H	74	769	112	1296	109	141	94	13	-1.7	83	138	0.34	7.4	23	6.9	15	0.63	1.15	
99	(4033463)	544K	36	6.1	ddc	PP	HB	SOUTHERN FORTUNE TELLER	527B	76	773	113	1266	107	176	105	15	-3.7	89	145	0.35	7.1	22	14	15	0.87	0.63
out	(4033282)	811K	out	5.8	PP	BB	SOUTHERN FORTUNE TELLER	078D	90	720	105	1252	106	150	90	11	-0.4	85	133	0.3	5	21	17	16	0.52	1.05	
101	(4033471)	863K	38	5.8	PP	BB	SOUTHERN FORTUNE TELLER	555C	80	717	108	1233	109	152	91	15	-2.4	76	130	0.33	7.6	27	11	16	0.65	0.94	
102	(4033656)	973K	36	6.7	PP	BB	BAR CK PENDLETON 7028	867E	88	789	115	1240	105	157	92	13	-1.5	79	125	0.29	8.6	29	16	15	0.68	0.44	
103	(4033657)	975K	37	6.2	PP	BB	BAR CK PENDLETON 7028	470B	89	744	112	1240	110	158	90	17	0.2	78	123	0.28	10	29	16	15	0.66	0.7	
104	(4033744)	786K	32	5.9	PP	hB	GW SIREN 608F	230G	80	775	112	1250	107	154	92	14	1.3	93	145	0.33	8.5	30	19	16	0.44	1.24	
105	(4033738)	661K	37	5.2	PP	BB	GW SIREN 608F	932F	79	707	106	1104	98	155	84	14	-1.8	72	103	0.19	8	32	21	15	0.49	0.71	
106	(4033742)	716K	36	5.5	PP	BB	GW SIREN 608F	902G	80	757	111	1160	103	155	86	12	-0.3	77	110	0.2	6.9	34	22	14	0.5	1.12	
107	(4033753)	976K	36	6.2	PP	BB	GW SIREN 608F	180X	80	726	106	1236	105	147	85	13	1.2	80	129	0.3	8.9	30	18	14	0.47	0.89	
108	(4036530)	316K	34	5.2	PP	BB	GW DEADWOOD 079G	609H	72	739	105	1174	100	167	88	16	-2	73	120	0.29	9.2	29	21	15	0.62	0.31	
109	(4033405)	726K	38	5.7	PP	hB	GW DEADWOOD 079G	987E	93	643	97	1055	94	165	93	13	1.9	81	131	0.31	7.2	23	16	15	0.88	0.35	
110	(4033396)	686K	37	6	PP	BB	GW DEADWOOD 079G	913F	85	734	107	1284	108	163	91	13	-1.6	74	122	0.3	7	28	17	17	0.77	0.34	
111	(4033432)	964K	37	6.2	PP	BB	GW DEADWOOD 079G	983G	79	770	111	1320	113	157	89	15	-0.2	79	127	0.3	8.6	28	16	18	0.66	0.29	
112	(4033378)	475K	36	5.8	PP	HB	GW DEADWOOD 079G	594H	81	744	108	1367	115	155	90	12	0.8	83	138	0.35	6.7	27	17	16	0.65	0.34	
113	(4033541)	730K	33	5.7	PP	HB	GW MOVIN ON 183C	600D	73	697	102	1253	106	154	86	19	-3.6	76	123	0.29	8.9	23	16	12	0.4	0.78	
114	(4033610)	354K	39	5.5	PP	HB	GW MOVIN ON 183C	932E	77	712	107	1124	100	149	81	15	-3	69	102	0.2	8.3	28	18	15	0.41	0.89	
115	(4033316)	740K	35	6	PP	BB	TFS DUE NORTH 2659Z	939F	83	747	112	1252	111	146	86	14	1.4	85	140	0.34	8.9	24	17	17	0.45	0.46	
116	(4033308)	674K	39	5.2	PP	BB	TFS DUE NORTH 2659Z	574C	79	683	103	1169	104	148	82	15	-2.2	76	118	0.26	8.8	23	19	16	0.37	0.54	
117	(4033300)	571K	38	5.4	PP	BB	TFS DUE NORTH 2659Z	750E	91	731	110	1209	107	131	87	11	0	83	125	0.26	6.3	27	10	19	0.49	0.84	
118	(4033500)	267K	35	5.4	PP	BB	GW HIGH BALL 102H	752H	81	680	96	1213	103	178	98	11	1.6	87	140	0.33	6.7	25	21	18	0.94	0.56	
119	(4033536)	662K	40	5.7	PP	BB	GW HIGH BALL 102H	337A	81	648	95	1199	101	172	89	15	-2.6	71	111	0.25	8.4	28	21	15	0.72	0.24	
120	(4033551)	879K	34	5.4	PP	BB	GW HIGH BALL 102H	759G	70	735	106	1130	97	171	94	18	-2.9	85	125	0.25	10	27	21	16	0.55	1.03	
121	(4033509)	335K	39	5	PP	BB	GW HIGH BALL 102H	538C	72	651	98	1120	99	176	89	20	-4.4	70	104	0.21	11	29	21	17	0.67	0.67	
122	(4033616)	731K	34	4.8	PP	BB	GW HIGH BALL 102H	494B	74	688	103	1085	96	179	93	16	-3.5	75	120	0.28	9.2	24	21	16	0.76	0.75	
123	(4033517)	415K	36	5.4	PP	BB	GW HIGH BALL 102H	431B	71	648	95	1155	97	186	99	18	-4.3	76	120	0.28	11	26	19	16	0.9	0.45	
124	(4033497)	210K	35	4.8	PP	BB	GW HIGH BALL 102H	613H	60	723	105	1165	98	181	88	21	-6.7	67	95.4	0.18	12	27	23	16	0.63	0.36	
out	(4033502)	288K	out	5.4	SC	HB	GW HIGH BALL 102H	811D	79	646	97	1074	95	171	91	20	-1.9	81	128	0.29	11	24	20	15	0.59	0.57	
126	(4033669)	273K	37	5.4	PP	BB	GW SPARKY 369E	955F	78	674	101	1119	99	151	88	16	-2.3	85	134	0.31	8.9	23	18	17	0.35	0.67	
127	(4033801)	555K	34	6.1	PP	BB	GW SPARKY 369E	693B	75	641	94	1200	101	161	88	15	-2.1	76	116	0.25	8.3	29	20	16	0.57	0.7	
128	(4033786)	373K	36	5.5	PP	BB	GW SPARKY 369E	896D	83	661	97	1177	99	147	87	13	-0.2	79	125	0.29	7	29	16	15	0.51	0.76	
129	(4033816)	764K	36	5.8	DP	BB	GW SPARKY 369E	724C	74	662	99	1130	100	153	86	18	-2.3	77	123	0.29	8.2	28	17	17	0.39	0.82	
130	(4033826)	834K	38	5.6	PP	BB	GW SPARKY 369E	673G	68	695	102	1186	105	162	85	19	-4.1	70	107	0.23	11	29	19	12	0.48	0.7	
131	(4033803)	584K	36	5.4	PP	BB	GW SPARKY 369E	947E	78	664	97	1113	94	152	86	16	-3.4	80	125	0.29	8.3	26	19	15	0.34	0.6	
out	(4033827)	844K	out	5.1	PP	BB	GW SPARKY 369E	031D	80	674	99	1181	100	150	82	14	-2.9	70	112	0.26	6.8	26	18	16	0.43	0.5	
133	(4033447)	291K	31	5	PP	BB	SOUTHERN FORTUNE TELLER	015H	62	686	100	1089	92	184	95	19	-5.3	70	111	0.25	10	23	19	12	0.86	0.37	
134	(4033469)	776K	36	5.3	PP	BB	SOUTHERN FORTUNE TELLER	727C	74	681	100	1124	95	165	91	18	-4	76	118	0.27	9.3	24	17	12	0.58	0.71	

135	(4033479)	937K	36	5.6	PP	hB	SOUTHERN FORTUNE TELLER	790D	82	688	103	1185	105	154	92	14	-0.1	83	135	0.32	7.8	21	14	14	0.66	0.86
136	(4033470)	835K	35	6.8	PP	BB	SOUTHERN FORTUNE TELLER	540B	90	680	99	1181	100	160	96	14	0.1	84	134	0.31	6.7	24	13	11	0.79	1.05
137	(4033466)	556K	36	5.2	DP	hB	SOUTHERN FORTUNE TELLER	334G	76	660	95	1123	96	149	83	13	-2.6	65	99.3	0.21	6.6	24	14	17	0.66	0.85
138	(4033583)	824K	35	5.8	PP	HB	GW HAWKEYE 805H	553C	81	689	103	1150	102	176	92	15	-2.3	72	122	0.32	9.2	29	20	16	0.81	0.47
139	(4033559)	345K	34	5.5	PP	BB	GW HAWKEYE 805H	205H	69	673	98	1217	102	177	96	16	-2.7	75	119	0.28	9.2	29	18	15	0.88	0.67
140	(4033217)	804K	35	5.3	PP	BB	GW BREAKTHRU 045C	413H	64	661	96	1206	101	178	96	18	-4.5	72	110	0.24	9.6	28	16	15	0.89	0.07
141	(4033173)	231K	33	5.3	PP	BB	GW BREAKTHRU 045C	696H	75	678	99	1138	96	181	94	17	-2.5	66	102	0.22	11	24	17	18	1.06	0.04
142	(4033184)	358K	37	5	PP	BB	GW BREAKTHRU 045C	317H	75	675	98	1158	97	168	96	12	1	83	134	0.32	7.1	24	17	18	0.89	0.4
143	(4033849)	396K	36	5.4	PP	BB	GW TRIPLE CROWN 018C	177H	78	669	98	1172	99	166	90	13	-2.2	75	121	0.28	8.5	24	21	20	0.63	1.04
144	(4033101)	442K	33	5.3	PP	BB	HOOK'S BEACON 56B	849D	83	700	105	1132	100	168	92	15	-0.3	81	121	0.25	9.2	27	21	13	0.5	1.24
145	(4033107)	675K	38	6	PP	HB	HOOK'S BEACON 56B	924D	90	677	102	1178	104	159	90	15	-0.4	80	129	0.31	8.8	26	18	10	0.44	0.95
146	(4033250)	504K	36	5.6	PP	RED	GW COPPERHEAD 919G	001E	67	611	92	1097	97	196	92	18	-6.2	60	103	0.27	11	24	25	19	0.88	0.56
147	(4033246)	423K	33	5.5	PP	RED	GW COPPERHEAD 919G	857E	82	656	96	1185	100	170	93	14	-1.6	78	123	0.28	6.4	24	19	14	0.77	0.53
148	(4033385)	542K	37	5.6	PP	RED	GW DEADWOOD 079G	174G	64	632	93	1040	92	194	95	18	-3.8	66	105	0.25	10	26	22	16	1.03	0.35
149	(4033857)	874K	38	5.5	PP	BB	CCR WACO 4142G	926G	72	744	109	1141	101	158	90	17	-2.5	82	125	0.27	10	26	17	13	0.5	0.61
150	(4033747)	845K	40	5.5	PP	BB	GW SIREN 608F	056F	76	749	110	1176	99	168	84	15	-2.2	72	102	0.19	10	33	26	13	0.53	0.61
151	(4033761)	385K	35	5.5	PP	BB	GW SIREN 608F	991F	78	630	92	1190	100	161	84	14	0	75	117	0.26	8.4	27	23	13	0.56	0.88
152	(4033380)	487K	37	5.8	PP	HB	GW DEADWOOD 079G	636C	84	659	99	1110	98	171	92	14	-1	72	115	0.27	6.8	25	18	16	0.89	0.61
153	(4033373)	446K	34	5.3	PP	BB	GW DEADWOOD 079G	943G	66	728	105	1070	92	186	99	19	-3.8	68	112	0.27	10	28	15	16	1.11	-0.1
154	(4033691)	565K	31	5.6	DP	BB	BAR CK PENDLETON 7028	965F	75	718	108	1096	97	175	94	20	-3.6	71	114	0.27	13	27	15	16	0.84	0.5
155	(4033678)	365K	33	5.7	PP	HB	BAR CK PENDLETON 7028	288H	67	688	100	1164	98	185	95	19	-4.5	68	107	0.25	13	28	19	17	0.92	0.34
156	(4033666)	248K	38	5.9	PP	BB	BAR CK PENDLETON 7028	408H	60	677	96	1134	96	174	93	20	-3.4	69	105	0.22	12	29	15	17	0.89	0.23
157	(4033665)	243K	37	5.2	ddc	PP	BAR CK PENDLETON 7028	178H	61	660	96	1118	94	187	96	20	-6.9	61	97.7	0.23	13	21	16	14	1.02	0.58
158	(4033306)	642K	37	5.5	PP	BB	TFS DUE NORTH 2659Z	730E	85	669	100	1153	102	161	85	16	-2.4	69	120	0.32	9.7	21	18	21	0.59	0.71
out	(4033299)	560K	out	5.5	PP	HB	TFS DUE NORTH 2659Z	755E	66	672	98	1130	95	162	85	19	-5	67	110	0.27	12	26	18	15	0.5	0.6
160	(4033620)	318K	35	5.2	PP	BB	GW MONARCH 387G	388H	72	688	100	1119	94	180	92	18	-3.3	66	97.8	0.2	12	28	18	15	0.94	0.46
161	(4033624)	438K	35	5.3	PP	HB	GW MONARCH 387G	437H	74	756	107	1119	95	156	89	15	-1.9	81	119	0.24	8.2	29	18	13	0.5	0.44
162	(4033608)	319K	38	5.5	PP	HB	GW MOVIN ON 183C	041H	72	697	102	1149	97	176	93	15	-4.1	72	106	0.21	8.6	26	20	18	0.8	0.42
163	(4033641)	412K	35	5.5	DP	HB	GW OUTBREAK 509H	577B	86					152	86	11	0.6	77	121	0.28	3.9	29	19	13	0.58	0.94
164	(4033593)	643K	35	5.5	PP	BB	GW HOLLOW POINT 463H	976F	73	649	97	1091	97	158	86	18	-2.1	77	114	0.23	10	25	19	15	0.48	0.56
out	(4033684)	417K	out	5.8	PP	BB	BAR CK PENDLETON 7028	224G	83	659	97	1123	100	167	90	16	-1.6	70	110	0.25	11	24	17	16	0.8	0.7
167	(4033268)	381K	35	5.5	PP	BB	CCR COMMANDER 5135F	719E	81	664	100	1150	102	169	81	17	-3.6	64	100	0.23	8.8	28	25	12	0.51	0.49
168	(4033165)	260K	40	5.7	SC	BB	GIBBS 7019E BRONCO	121E	82	672	101	1153	102	160	90	13	-1.3	74	123	0.3	7.3	28	16	15	0.74	0.58
169	(4036538)	418K	36	5.5	PP	BB	GIBBS 7019E BRONCO	670H	65	713	104	1115	94	149	80	17	-2.3	72	108	0.23	11	29	20	13	0.33	0.45
170	(4033126)	582K	36	4.9	DP	BB	GIBBS 7019E BRONCO	845F	88	680	99	1208	102	140	84	11	0.3	84	135	0.32	7.5	26	17	15	0.37	0.77
171	(4033383)	517K	35	5.7	PP	HB	GW DEADWOOD 079G	715D	81	639	96	1113	99	174	96	16	-1.6	79	130	0.32	7.3	25	18	15	0.84	0.5
172	(4033415)	818K	33	5.8	PP	HB	GW DEADWOOD 079G	348G	79	682	99	1207	104	184	91	16	-3.7	60	101	0.25	8.7	24	19	18	1.01	0.56
173	(4033618)	309K	36	5.7	hP	BB	GW MONARCH 387G	298H	73	693	101	1213	102	168	94	14	-2	77	115	0.24	9.7	28	18	16	0.8	0.49
174	(4033632)	567K	35	5.2	PP	BB	GW MONARCH 387G	444H	74	695	101	1143	96	152	82	15	-2.6	67	92.5	0.16	8.4	29	19	14	0.5	0.95
175	(4033638)	866K	33	5.8	PP	BB	GW MONARCH 387G	603H	85	749	106	1179	100	145	82	13	-0.9	75	114	0.25	8.4	26	18	16	0.44	0.38
176	(4033743)	767K	34	5.5	PP	HB	GW SIREN 608F	999G	81	785	113	1230	106	158	87	13	-0.3	79	122	0.27	8.5	34	22	12	0.48	1
177	(4033745)	795K	35	5.8	PP	HB	GW SIREN 608F	947G	78	670	98	1186	105	155	88	14	-1.1	82	125	0.27	8.1	29	20	13	0.43	0.97
178	(4033762)	389K	34	5.3	DP	HB	GW SIREN 608F	975F	85	686	100	1161	98	136	79	9.3	1.6	79	113	0.21	5.3	26	19	15	0.36	1.04
179	(4033292)	448K	36	5.8	PP	BB	TFS DUE NORTH 2659Z	971F	78	693	102	1120	99	136	80	14	-0.8	74	112	0.24	7.5	27	15	19	0.38	0.76
180	(4033122)	523K	35	5.9	SC	BB	TFS DUE NORTH 2659Z	973F	88	710	107	1199	106	141	82	12	-0.2	79	125	0.29	6.6	26	17	14	0.43	0.47

181	(4033291)	431K	35	5.5	ddc	SC	HB	TFS DUE NORTH 2659Z	909F	74	669	100	1106	98	173	86	19	-3.5	62	96.1	0.21	11	26	20	19	0.75	0.52
182	(4033119)	496K	34	5.6		PP	BB	SOUTHERN FORTUNE TELLER	548G	73	698	102	1146	102	163	95	15	-2.4	77	120	0.27	7.2	22	13	17	0.84	0.77
183	(4033472)	865K	36	5.8		PP	BB	SOUTHERN FORTUNE TELLER	332F	77	664	97	1158	98	151	87	15	-2.2	70	108	0.24	8	23	13	13	0.68	0.72
184	(4033478)	922K	35	5.9		DP	BB	SOUTHERN FORTUNE TELLER	913D	92	698	102	1201	101	141	86	11	0.2	80	123	0.27	6	23	14	12	0.54	0.62
185	(4033346)	249K	34	5.4		PP	HB	GW DEADWOOD 079G	115E	70	712	107	1094	97	185	88	21	-4.2	64	100	0.22	11	30	24	16	0.74	0.48
186	(4033376)	466K	36	5.1		DP	BB	GW DEADWOOD 079G	546G	65	636	92	1112	95	195	94	19	-4.5	63	107	0.27	11	22	21	16	1.02	0.42
187	(4033429)	933K	33	5.7		PP	BB	GW DEADWOOD 079G	017G	76	690	100	1129	97	197	93	16	-3.4	62	93.2	0.19	9.9	28	25	15	1.08	0.01
188	(4033439)	635K	32	5.9		PP	BB	GW DEADWOOD 079G	661C	83					170	87	16	-1.4	70	106	0.23	8.9	23	21	15	0.74	0.5
189	(4033490)	654K	35	5.5		DP	BB	GW GOOSE 708H	078F	74	679	102	1143	101	157	92	15	-1.5	82	132	0.31	8.9	27	15	14	0.63	0.06
190	(4033487)	954K	36	5.2		PP	BB	GW GOOSE 708H	941G	83	727	107	1129	100	150	87	13	-2.1	76	119	0.27	7.1	29	16	13	0.59	0.26
191	(4033484)	858K	37	5.4		PP	BB	GW GOOSE 708H	001F	68	694	101	1156	98	149	83	14	-3.5	70	113	0.27	7.7	29	18	16	0.44	0.18
192	(4095221)	735K	36	5.7		PP	BB	GW GOOSE 708H	968F	75	675	98	1122	100	168	93	15	-2.6	82	131	0.31	8.4	27	21	14	0.59	0.49
193	(4033796)	489K	35	5.6	ddc	PP	BB	GW SPARKY 369E	550B	68	633	93	1120	94	165	93	17	-2.3	77	124	0.29	7.7	30	15	15	0.72	0.41
194	(4033820)	778K	37	5.5	ddc	PP	BB	GW SPARKY 369E	403Y	74	696	101	1128	96	156	81	17	-3.1	67	100	0.21	7.9	29	21	13	0.44	0.5
195	(4033802)	559K	36	5.8		PP	BB	GW SPARKY 369E	349E	74	668	98	1139	96	150	81	14	-0.6	73	111	0.24	7.5	29	20	14	0.46	0.57
196	(4033818)	774K	35	6		DP	BB	GW SPARKY 369E	648C	88	694	101	1180	100	133	80	13	0.4	80	129	0.31	6.2	23	15	15	0.29	0.65
197	(4033848)	386K	37	5		PP	HB	GW TRIPLE CROWN 018C	705H	66	691	98	1134	96	161	86	16	-3.3	68	106	0.24	9.4	24	17	17	0.62	0.77
198	(4033856)	882K	37	5.5		DP	BB	GW TRIPLE CROWN 018C	786C	78	663	97	1151	97	149	87	13	-1.5	77	122	0.28	8	21	14	16	0.56	0.9
199	(4033106)	663K	31	5.7		PP	BB	HOOK'S BEACON 56B	959E	73	649	95	1178	99	152	82	17	-3.7	70	104	0.22	11	29	18	8.9	0.38	1.2
200	(4033092)	283K	34	4.7		DP	BB	REDHILL 672X X004 231A	383A	60	634	95	1059	94	175	89	15	-3.5	71	112	0.26	10	15	23	14	0.68	0.39
201	(4033876)	920K	36	5.2		PP	BB	CCR WACO 4142G	044G	65	713	105	1182	105	180	93	21	-4.4	70	109	0.25	13	25	18	14	0.83	0.33
202	(4033435)	001K	37	5.8		PP	RED	GW DEADWOOD 079G	895F	76	674	99	1064	90	158	91	16	-0.3	82	124	0.26	7.8	24	16	16	0.64	0.61
203	(4033399)	699K	37	5		DP	RED	GW DEADWOOD 079G	261H	66	660	96	1110	93	165	86	16	-1.1	69	107	0.24	7.3	25	19	14	0.73	0.48
out	(4033757)	993K	out	5.3		PP	RED	GW SIREN 608F	024F	82	711	107	1155	102	148	82	11	0.4	74	111	0.23	5.5	28	20	8.9	0.49	0.98
205	(4033749)	906K	34	5.2		PP	RED	GW SIREN 608F	029F	81	683	103	1082	96	152	83	15	-0.8	73	114	0.25	8.7	28	18	12	0.5	0.71
out	(4095219)	979K	out	4.8		PP	BB	GW BREAKTHRU 045C	821F	75	697	102	1112	100	184	92	16	-2.6	72	112	0.25	11	25	24	14	0.85	-0
207	(4033177)	301K	32	5		PP	BB	GW BREAKTHRU 045C	344H	61	683	97	1069	91	181	92	19	-4.2	70	102	0.2	11	26	21	13	0.78	0.29
208	(4033225)	950K	34	5.4		PP	BB	GW BREAKTHRU 045C	066H	80	681	97	1102	94	177	97	15	-1.6	75	113	0.23	8.3	24	16	16	1.03	0.24
209	(4033219)	857K	33	5.4	ddc	PP	BB	GW BREAKTHRU 045C	598B	72	655	96	1142	96	176	93	17	-2.4	68	108	0.25	9.9	27	17	11	0.95	0.42
210	(4033587)	855K	36	5.8		PP	BB	GW HAWKEYE 805H	463A	80	680	102	1141	101	150	83	17	-3.3	67	111	0.28	10	30	15	15	0.5	0.35
out	(4033566)	485K	out	5.6	ddc	DP	BB	GW HAWKEYE 805H	593C	75	668	98	1080	91	166	88	16	-3.2	67	99.9	0.2	8.9	27	18	14	0.72	0.46
212	(4033565)	483K	34	5.6		PP	BB	GW HAWKEYE 805H	449B	72	626	94	1117	99	176	88	15	-2.6	61	99.6	0.24	8.4	29	20	12	0.73	0.35
214	(4033582)	777K	32	5.5		DP	BB	GW HAWKEYE 805H	611C	83	678	102	1149	102	173	95	12	1.3	79	124	0.28	6.2	26	19	11	0.96	0.54
215	(4033564)	474K	32	5.6	ddc	PP	BB	GW HAWKEYE 805H	223E	75	610	89	1137	96	174	88	17	-3.1	68	104	0.23	11	27	22	13	0.69	0.54
216	(4033548)	832K	34	4.6		DP	BB	GW HIGH BALL 102H	515G	58	738	108	1124	100	191	99	22	-6.9	76	115	0.24	13	27	20	16	0.76	0.75
217	(4033503)	293K	36	5		PP	HB	GW HIGH BALL 102H	149H	72	726	103	1119	95	179	90	16	-3.4	68	102	0.21	10	28	22	17	0.79	0.64
218	(4033675)	321K	35	5.2		PP	BB	BAR CK PENDLETON 7028	556H	76	661	96	1143	96	176	89	16	-2	66	104	0.23	11	25	21	17	0.85	0.44
219	(4033671)	279K	36	4.7		DP	BB	BAR CK PENDLETON 7028	301H	71	635	90	1088	92	173	95	17	-3.6	68	104	0.23	11	24	13	18	0.99	0.68
220	(4033293)	455K	36	5.7		PP	BB	BAR CK PENDLETON 7028	954F	85	685	100	1184	100	161	90	14	-1.1	72	116	0.27	9.4	26	15	18	0.81	-0
221	(4033154)	971K	34	5.7		PP	BB	GIBBS 7019E BRONCO	423G	83	718	104	1210	104	169	89	14	-2.5	77	122	0.29	10	28	23	13	0.56	0.57
222	(4033166)	382K	35	5		PP	BB	GIBBS 7019E BRONCO	563H	67	671	98	1162	98	166	82	16	-3.6	64	98.1	0.21	10	25	23	16	0.53	0.69
223	(4033146)	897K	35	5.4		PP	BB	GIBBS 7019E BRONCO	141G	76	678	98	1109	95	157	83	16	-4.5	68	102	0.21	9.6	28	20	14	0.46	0.72
224	(4033095)	274K	35	4.9		PP	HB	BIEBER CL ATOMIC C218	379H	76	664	94	1169	99	154	83	15	-1.7	74	118	0.28	9.5	27	20	16	0.54	0.56
225	(4033091)	015K	37	6.1		DP	BB	GW ADVANTAGE 889F	225H	80			1249	106	170	87	14	-2.3	65	103	0.24	8.5	30	20	17	0.79	0.34
226	(4033598)	809K	35	5.1		PP	BB	GW HOLLOW POINT 463H	214E	87	662	99	1107	98	170	85	16	-1	67	96.9	0.19	10	27	22	16	0.75	0.36

227	(4033398)	696K	41	6	DP	HB	GW MOVIN ON 183C	957E	80	692	101	1149	97	143	81	14	-2.9	76	121	0.28	6.1	23	19	12	0.24	0.6
228	(4033314)	713K	39	5.2	PP	BB	TFS DUE NORTH 2659Z	129F	75	679	99	1134	96	156	83	17	-4	69	110	0.26	10	26	19	18	0.47	0.43
229	(4033315)	737K	39	5.7	PP	BB	TFS DUE NORTH 2659Z	790E	82	691	104	1124	100	153	87	14	-1.5	80	128	0.3	8.2	25	18	15	0.48	0.73
230	(4033326)	927K	37	5.9	PP	BB	TFS DUE NORTH 2659Z	532A	87	709	106	1230	109	145	85	9.7	1	85	133	0.3	6.6	24	19	16	0.44	0.51
231	(4033198)	581K	36	5.4	PP	BB	GW BREAKTHRU 045C	150G	67	650	95	1055	94	173	89	19	-4.1	63	103	0.25	10	28	17	9.6	0.82	0.17
232	(4033226)	951K	37	5.9	PP	BB	GW BREAKTHRU 045C	734E	80	692	101	1117	94	164	92	17	-0.9	78	122	0.28	10	28	16	20	0.74	0.14
233	(4033224)	948K	36	6.2	PP	BB	GW BREAKTHRU 045C	959F	83	692	101	1210	102	160	94	13	0	80	128	0.3	7.5	25	14	13	0.81	0.53
234	(4033223)	913K	35	5.9	PP	BB	GW BREAKTHRU 045C	168G	82	692	100	1190	102	156	89	14	-0.4	81	123	0.26	8.7	24	17	18	0.64	0.28
235	(4033751)	949K	35	5.7	PP	BB	GW SIREN 608F	635C	82	708	106	1125	100	162	88	11	0.1	80	119	0.24	5.9	31	23	15	0.57	0.71
236	(4033739)	683K	34	5.5	DP	HB	GW SIREN 608F	752G	72	685	99	1153	99	143	86	13	0.5	81	125	0.28	7.3	28	15	14	0.47	0.91
237	(4033158)	009K	36	5.8	PP	BB	GIBBS 7019E BRONCO	635D	81	684	103	1154	102	156	81	15	-2.1	68	112	0.28	9.1	26	22	14	0.43	0.6
238	(4033145)	885K	37	5.9	DP	BB	GIBBS 7019E BRONCO	666C	70	696	105	1121	99	154	82	15	-3.6	67	107	0.25	8.7	28	19	16	0.46	0.55
239	(4033440)	664K	34	5.5	PP	BB	GW DEADWOOD 079G	636D	73	677	99	1110	94	172	87	16	-2.2	66	99.4	0.21	8.2	28	21	16	0.8	-0
240	(4033338)	220K	32	5.1	PP	HB	GW DEADWOOD 079G	334H	67	625	91	1135	96	176	88	19	-3.9	69	112	0.27	9.5	25	22	16	0.64	0.3
241	(4033349)	265K	32	5.2	PP	HB	GW DEADWOOD 079G	044H	65	661	96	1082	91	174	88	19	-4	65	102	0.23	11	27	20	15	0.83	0.22
242	(4033248)	461K	35	5.3	PP	HB	GW DEADWOOD 079G	578B	74	626	94	1003	89	175	88	17	-2.9	61	90.8	0.19	9.2	25	19	15	0.89	0.56
243	(4033644)	605K	35	5.4	ddc	sc	GW OUTBREAK 509H	460C	75	646	97	1089	97	153	90	13	-1.6	78	123	0.28	7.4	25	14	14	0.65	0.45
244	(4033295)	498K	37	5.2	PP	HB	TFS DUE NORTH 2659Z	933G	78	625	92	1127	100	165	87	15	-3	70	111	0.26	8.3	21	20	18	0.62	0.97
245	(4033324)	894K	38	5.9	DP	BB	TFS DUE NORTH 2659Z	700G	81	696	102	1220	108	139	77	13	-1.1	69	109	0.25	7.1	23	17	15	0.4	0.64