

Reg No	ID	%	SIRE	DAM	clr	hps	cd	bw	adjww	adj yw	ADG	adjSC	CED	BW	WW	YW	MKT	MCEN	HP	PG30	ST	YG	CW	REA	MB	FPI	
MGV1435820	F102	50	IDEN	D401	B	PP	2/14	66	683	1152	2.99	36.5	22	-2.6	59	88	26	55	14	4.54	4.19	17	-0.16	5	0.41	0.43	80.92
MGV1435823	F105	PB	STOP	D536	BB	PP	2/15	72	781	1188	2.55	39	13	-0.8	75	109	25	63	4	7.4	2.11	18	-0.46	5	0.7	-0.05	75.5
MGV1435827	F109	PB	STOP	D670	BB	P	2/18	75	755	1112	2.23	38.6	13	0.5	79	117	24	64	7	7.65	1.57	18	-0.48	6	0.71	0.05	78.96
MGV1435828	F110	PB	STOP	D451	BB	P	2/18	95	749	1218	2.94	38.1	12	1	78	118	30	69	7	10.6	1.25	18	-0.42	8	0.7	-0.06	75.07
MGV1435829	F111	PB	Y109	D528	BB	PP	2/19	73	736	1204	2.92	36.2	19	-0.3	73	110	23	60	10	3.45	1.65	17	-0.41	2	0.52	0.03	77.09
MGV1435835	F117	PB	Y109	D425	BB	P	2/20	88	784	1295	3.20	35.2	16	0.9	78	115	24	63	10	8.97	2.7	19	-0.51	16	0.92	-0.1	74.96
MGV1435841	F124	PB	Y109	D522	BB	P	2/23	73	646	1128	3.01	37.8	20	-0.8	68	102	26	60	12	5.96	1.22	20	-0.42	12	0.66	0.07	76.09
MGV1435842	F125	50	AVTR	D587	BB	PP	2/24	82	721	1280	3.55	35.3	16	0.2	70	103	17	52	12	2.14	0.98	17	-0.17	32	0.72	0.38	80.4
MGV1435843	F126	PB	STOP	D582	BB	PP	2/24	70	723	1188	2.91	39.8	16	-0.8	74	110	30	66	8	9.91	2.34	16	-0.44	14	0.84	-0.01	77.1
MGV1435844	F127	PB	TRTR	D497	BB	P	2/25	85	708	1130	2.65	36.9	13	0.8	67	96	24	58	5	6.46	-0.16	17	-0.41	9	0.68	0.03	70.02
MGV1435845	F128	88	EASE	D488	B	P	2/25	98	807	1273	2.92	37.9	8	1.1	73	109	24	61	3	7.26	0.84	17	-0.38	31	0.81	0.03	72.1
MGV1435846	F129	88	EASE	D478	R	P	2/25	87	696	1229	3.34	36.4	10	0.7	69	100	23	58	4	4.81	1.03	20	-0.43	28	0.85	0.09	72.51
MGV1435850	F134	PB	STOP	D505	B	PP	2/26	87	753	1197	2.79	38.9	16	-0.3	71	102	30	65	5	7.98	1.13	20	-0.58	15	1.01	0	75.19
MGV1435852	F136	PB	Y109	D643	B	P	2/27	86	748	1319	3.57	38.9	16	0.4	68	103	26	60	9	4.5	1.89	19	-0.53	32	1.05	-0.04	71.72
MGV1435853	F137	88	C134	D414	B	P	2/27	88	719	1215	3.11	37.9	12	0.6	78	116	17	56	7	10.3	1.55	19	-0.44	27	0.95	0.1	78.54
MGV1435856	F140	PB	STOP	D540	BB	P	2/27	87	792	1185	2.46	37.9	12	0.4	73	109	37	74	5	9.34	1.4	21	-0.5	5	0.73	-0.06	73.94
MGV1435858	F142	PB	C134	D597	B	P	3/1	87	721	1192	2.95	33.5	12	1.2	70	108	24	59	6	7.03	0.41	21	-0.37	8	0.51	0.11	74
MGV1435860	F144	PB	C134	D481	R	PP	3/2	86	691	1196	3.17	36.5	14	0.4	69	102	25	59	8	7.67	0.67	16	-0.4	27	0.82	0.22	77.17
MGV1435861	F145	PB	GDIV	D431	R	PP	3/4	95	729	1210	3.01	37.1	11	1.4	71	105	26	61	7	7.67	1.07	17	-0.43	20	0.77	0.02	71.48
MGV1435866	F150	PB	GDIV	D580	BB	P	3/5	81	768	1219	2.82	39.1	13	1.3	72	105	24	60	9	7.06	1.15	17	-0.47	3	0.64	0.05	73.51
MGV1435869	F153	PB	SOCK	Y124	R	P	3/7	84	680	1098	2.62	34.4	15	0.5	59	90	30	59	7	5.12	0.51	17	-0.44	14	0.62	0.07	68.4
MGV1435878	F163	50	FULL	C259	BB	P	3/8	78	725	1213	3.11	36.2	16	-0.1	70	109	26	61	6	5.92	2.81	15	-0.24	15	0.58	0.54	86.65
MGV1435883	F168	PB	DIRT	B213	B	PP	3/9	93	724	1186	2.89	34.3	10	2.7	74	113	26	63	7	5.63	1.74	16	-0.53	8	0.91	-0.11	69.25
MGV1435884	F169	PB	STOP	B214	B	P	3/9	80	708	1156	2.81	41.8	13	-0.3	69	103	35	69	6	5.79	1.99	18	-0.58	-3	0.84	-0.08	72.13
MGV1435889	F174	PB	GDIV	C193	R	P	3/10	89	711	1199	3.05	37.3	13	2.2	76	116	23	61	8	9.04	0.96	16	-0.49	14	0.69	-0.14	70.7
MGV1435893	F178	PB	STOP	Z163	B	P	3/10	98	701	1065	2.28	36.5	9	1.2	78	110	22	61	3	7.75	2.27	19	-0.41	13	0.7	-0.17	69.64
MGV1435898	F183	PB	TRTR	C222	B	P	3/10	95	735	1175	2.76	38.3	8	1.7	70	100	18	53	4	7.01	-0.81	13	-0.45	9	0.73	-0.09	65.97
MGV1435899	F184	PB	CORN	C129	R	P	3/10	82	731	1164	2.71	35.3	14	-0.4	70	104	27	62	9	6.74	-0.21	20	-0.32	9	0.37	0.05	74.11
MGV1435900	F185	PB	TRTR	C184	B	P	3/10	89	701	1198	3.12	41.8	8	1.6	69	100	23	58	3	7.89	-0.14	16	-0.36	8	0.56	-0.1	65.27
MGV1435902	F187	PB	GDIV	B226	B	P	3/11	99	757	1234	2.98	39.4	8	2.7	76	113	24	62	4	8.59	2	17	-0.49	17	0.84	-0.02	71.43
MGV1435903	F188	50	IBULL	B502	B	P	3/11	101	748	1296	3.48	39.9	8	1.3	73	108	17	53	4	2.97	-1.22	13	-0.14	33	0.58	0.2	73.98
MGV1435908	F196	PB	TRTR	Y341	B	P	3/11	104	797	1200	2.53	36.5	7	3.7	84	125	19	60	4	7.78	-0.28	19	-0.35	16	0.64	0.14	77.32
MGV1436456	F198	88	ARTE	W266	R	PP	3/12	95	801	1243	2.78	37.5	9	1.6	73	109	13	49	5	4.53	1.12	10	-0.31	32	0.67	-0.03	69.16

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MGV1435909	F199	50	FULL	Y139	BB	P	3/12	88	641	1206	3.59	36	11	0.3	67	107	22	55	7	4.05	3.09	17	-0.22	25	0.73	0.69	86.27
MGV1436458	F202	88	DIRT	C164	B	PP	3/12	100	809	1226	2.62	36.8	8	3.6	80	121	22	62	5	7.45	0.81	16	-0.48	26	1.06	0.09	75.4
MGV1436459	F203	PB	DIRT	C257	R	P	3/12	99	686	1225	3.37	36.3	8	3.3	73	108	17	53	6	4.4	1.21	18	-0.47	30	1.05	-0.06	67.01
MGV1436462	F207	PB	STOP	C264	B	P	3/13	92	797	1257	2.88	36.4	13	0.6	76	111	28	66	4	6.04	0.99	18	-0.48	18	0.82	0.01	76.05
MGV1436487	F213	PB	STOP	D519	B	P	3/14	81	680	1183	3.15	39.4	14	-0.4	67	95	26	60	6	6.6	1.55	19	-0.43	21	0.74	0.05	72.43
MGV1436488	F214	PB	CSAR	D489	R	PP	3/14	82	719	1176	2.86	37.4	14	0.3	61	89	28	58	5	5.98	-0.29	18	-0.52	18	0.89	-0.12	64.66
MGV1436489	F215	PB	BABE	C051	R	P	3/14	95	761	1282	3.26	37.4	9	1.6	73	110	18	54	4	7.69	-0.54	20	-0.35	12	0.47	-0.01	70.29
MGV1436502	F228	PB	SOCK	A279	B	P	3/17	95	775	1190	2.60	38.2	13	1.4	65	97	30	63	5	4.05	0.66	18	-0.49	14	0.75	-0.01	68.32
MGV1436503	F229	PB	DIRT	B124	B	P	3/17	95	759	1079	2.00	37.6	10	1.7	69	101	22	56	6	8.07	1.82	17	-0.51	12	0.81	0.08	70.77
MGV1436507	F233	PB	GDIV	C230	B	PP	3/18	99	810	1350	3.37	40	12	2.7	81	123	21	61	8	8.48	1.26	19	-0.46	10	0.7	0	75.78
MGV1436511	F237	88	WINF	B031	B	P	3/19	98	806	1291	3.05	36.7	13	1.4	65	100	25	57	6	1.35	-0.17	10	-0.08	34	0.46	0.21	71.79
MGV1436515	F241	63	ARTE	B149	R	PP	3/20	87	672	1136	2.93	41.2	15	-1	56	87	22	50	5	5.18	1.1	11	-0.2	0	0.42	0.23	70.42
MGV1436552	F262	88	ARTE	Y273	R	PP	3/25	89	721	1172	2.83	37	13	0.7	65	94	10	43	6	4.24	1.83	11	-0.28	22	0.75	0.24	72.58
MGV1436562	F273	PB	C169	Z107	R	PP	3/27	93	780	1315	3.17	37	16	0.5	75	113	17	54	11	2.51	-0.16	16	-0.43	11	0.68	0.01	75.38
MGV1436563	F274	PB	DOMI	C301	B	P	3/27	84	711	1125	2.59	34.8	11	2	70	105	26	61	7	6.88	0.99	18	-0.38	16	0.71	0.05	71.07
MGV1436565	F276	88	WINF	A107	R	HP	3/27	95	791	1270	3.01	36	16	-0.4	62	96	24	55	10	1.62	-0.2	10	-0.03	32	0.37	0.37	76.6
MGV1436581	F293	88	ARTE	Z272	B	P	3/31	95	751	1250	3.13	39.7	12	0.2	58	86	25	54	5	4.75	-0.11	14	-0.16	22	0.39	0.35	72.16
MGV1436582	F294	88	ARTE	A101	B	PP	3/31	86	726	1204	3.00	37.7	18	0.2	66	99	15	48	10	5.92	0.7	12	-0.21	39	0.81	0.28	76.18
MGV1436583	F295	88	WINF	B288	R	P	3/31	98	821	1336	3.23	36.6	12	0.6	61	95	26	57	6	1.45	0.81	9	-0.09	30	0.45	0.3	72.66
MGV1436592	F304	PB	C169	Y307	B	P	4/1	85	694	1120	2.66	35.2	13	1.9	73	108	26	63	7	4.62	0.01	20	-0.5	7	0.76	0.07	74.18
MGV1436605	F318	PB	DOMI	Y107	BB	P	4/5	93	730	1166	2.73	34.8	13	1.5	68	101	21	55	9	6.58	1.1	19	-0.28	23	0.61	0.1	70.85
MGV1436606	F319	PB	DOLL	C227	BB	P	4/5	86	698	1211	3.21	37.6	16	-0.4	58	86	26	55	10	9.46	1.33	13	-0.12	17	0.32	0.3	72.93
MGV1436611	F323	75	C169	C145	B	P	4/6	83	713	1263	3.47	34.1	12	0.6	71	108	21	57	7	4.64	0.73	12	-0.19	24	0.46	0.08	72.91
MGV1436612	F324	PB	C169	Y339	B	P	4/6	91	790	1260	2.94	37.8	16	0.6	74	115	26	64	12	4.55	-0.02	17	-0.34	9	0.41	0.09	77.64
MGV1436619	F331	PB	DOLL	C237	R	P	4/7	98	747	1232	3.03	37.2	12	2	67	100	14	48	6	4.61	-0.62	10	-0.12	11	0.29	0.28	72.5
MGV1436625	F337	PB	DOLL	Y197	R	P	4/10	92	700	1086	2.41	34.5	14	0.7	61	94	22	53	8	7.37	0.99	12	-0.18	17	0.36	0.3	73.15
MGV1436628	F338	PB	CSAR	C224	R	P	4/10	85	780	1201	2.63	36.8	13	0.8	65	96	22	55	7	6.87	-0.28	9	-0.15	24	0.45	0.33	75.33
MGV1436777	F346	PB	D452	A323	B	P	4/13	97	702	1186	3.03	35.1	8	2.5	66	99	29	62	3	8.02	2.14	17	-0.52	7	0.82	-0.21	61.74
MGV1436783	F348	PB	D452	B170	BB	S	4/14	89	811	1195	2.41	35	12	1.3	77	117	26	64	5	9	2.31	18	-0.42	14	0.63	-0.04	74.2
MGV1436644	F357	88	ARTE	Y281	R	P	4/18	80	655	1188	3.34	36.2	17	-1	54	82	12	39	11	7.56	1.51	10	-0.15	21	0.5	0.38	72.35
MGV1436723	F363	88	ARTE	A231	B	P	4/21	95	768	1281	3.22	38.8	15	0	61	89	17	47	6	6.23	1.38	13	-0.24	27	0.76	0.47	77.67
MGV1436735	F376	PB	195D	Y202	B	P	4/29	83	649	1087	2.74	36.6	18	-0.4	56	84	22	50	9	4.47	2.39	16	-0.17	16	0.4	0.33	72.81

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