

2022 Summer Test Green Springs Bull Test - Page 1

GSBT NO	OWN NO	OWNER	BRD	DOB	DOA	ADG	RTO	WDA	RTO	REA	RTO	IMF	RTO	RIB	SC	ADJ	ADJ	RFI	RFI	INDEX	SMN	ON	OFF	DATE	DM	DM	PEL	PEL	PEL	HIP	EID		
														FAT	FS	PEL	LBS	RTO	G\$BT	VG95	TST	TST	CONV	RTO	VER	HOR	AREA	HGHT	NO				
22099	1108	N GARTON	AN	09/12/21	390	3.71	110.6	3.27	115.5	14.5	120.8	3.47	107.8	0.17	38	6.2	194.7	0.00	100.0	111.6	VG95	860	1275	10/07/22	4.12	114.6	13	16	208	52	982000	434599	920
22095	106	G GARTON	AN	09/11/21	391	3.39	101.3	3.61	127.7	15.2	126.7	3.33	103.4	0.18	36	6.7	252.0	2.20	93.4	111.1	VG95	1033	1413	10/07/22	6.19	76.3	15	18	270	53	982000	434599	916
22098	99	N GARTON	AN	09/05/21	397	3.55	106.1	3.51	124.0	12.7	105.8	3.54	109.9	0.13	36	6.6	165.5	-3.55	110.7	110.6	G90	995	1393	10/07/22	3.86	122.3	12	15	180	53	982000	434599	919
22034	R1880	BILYEU	AN	10/06/21	366	3.97	118.6	3.22	113.7	12.3	102.5	3.25	100.9	0.20	38	5.7	149.6	-4.25	112.8	110.4	NS	733	1178	10/07/22	3.14	150.3	10	15	150	50.5	982000	434599	855
22104	85	G GARTON	AN	09/05/21	397	3.02	90.1	3.29	116.4	14.7	122.5	3.29	102.2	0.20	34	6.4	203.2	-3.75	111.3	108.6	NS	970	1308	10/07/22	4.23	111.6	13	17	221	52.5	982000	434599	925
22097	114	N GARTON	AN	09/15/21	387	3.51	104.7	3.13	110.8	13.5	112.5	3.55	110.2	0.09	41	6.2	211.3	-1.59	104.8	108.4	G95	820	1213	10/07/22	4.31	109.5	14	16	224	52	982000	434599	918
22003	113	RON HOPKINS	AN	09/07/21	395	4.13	123.4	3.01	106.3	12.6	105.0	2.96	91.9	0.14	38	6.4	177.4	1.01	97.0	106.7	VG95	725	1188	10/07/22	4.16	113.5	12	16	192	52.5	982000	432414	666
22094	25J	ROYER	AN	08/20/21	413	4.04	120.5	2.82	99.7	11.4	95.0	3.20	99.4	0.12	36	5.7	155.5	-3.40	110.2	105.8	VG95	713	1165	10/07/22	3.32	142.2	11	16	176	51.5	982000	434599	915
22004	115	RON HOPKINS	AN	09/10/21	392	3.64	108.7	3.07	108.4	12.2	101.7	3.30	102.5	0.10	39.5	6.2	205.8	-1.48	104.4	105.3	VG95	795	1203	10/07/22	4.36	108.3	13	17	221	52	982000	432414	667
22022	J033	YACKLEY	AN	08/29/21	404	3.55	106.1	2.95	104.3	13.7	114.2	3.35	104.0	0.17	38	5.5	162.6	2.09	93.7	105.1	G90	795	1193	10/07/22	4.6	102.6	12	15	180	51	982000	434599	803
22100	102	N GARTON	AN	09/07/21	395	3.79	113.3	3.09	109.1	9.9	82.5	3.70	114.9	0.13	37.5	6.1	207.0	-3.40	110.2	104.4	F50	795	1220	10/07/22	3.41	138.4	14	16	224	52	982000	434599	921
22102	96	G GARTON	AN	09/11/21	391	3.32	99.1	3.13	110.7	14.7	122.5	2.67	82.9	0.16	36	6.2	164.3	2.01	94.0	104.1	G95	853	1225	10/07/22	5.31	88.9	11	16	176	52	982000	434599	923
22135	97	WORTHINGTON	AN	10/26/21	346	3.38	100.7	2.97	105.0	11.2	93.3	3.94	122.4	0.18	34	6.3	189.9	-3.26	109.8	104.1	G95	650	1028	10/07/22	3.31	142.6	12	15	180	51	982000	434599	956
22005	112	RICK HOPKINS	AN	09/07/21	395	3.63	108.5	2.99	105.6	13.3	110.8	2.78	86.3	0.11	36	6.1	188.5	0.75	97.8	103.7	VG95	773	1180	10/07/22	4.53	104.2	12	17	204	52	982000	432414	668
22072	105A	PAGE	AN	09/04/21	398	3.17	94.6	3.07	108.6	13.2	110.0	3.28	101.9	0.11	41	6.1	187.1	0.00	100.0	102.9	F20	868	1223	10/07/22	4.09	115.4	12	17	204	52	982000	434599	893
22050	1843	TABER	AN	09/04/21	398	3.66	109.3	2.48	87.7	11.6	96.7	4.15	128.9	0.11	35	5.3	161.4	1.17	96.5	102.0	G90	578	988	10/07/22	4.18	112.9	11	16	176	50.5	982000	434599	871
22032	214	BILYEU	AN	10/01/21	371	3.30	98.6	2.49	88.1	12.4	103.2	4.18	129.8	0.21	33	5.2	151.5	0.00	100.0	101.9	G90	555	925	10/07/22	3.81	123.9	11	14	154	49.5	982000	434599	853
22036	14J	BILYEU	AN	09/11/21	391	3.44	102.6	2.83	100.1	12.8	106.7	3.07	95.3	0.17	37	5.2	168.0	0.97	97.1	101.2	G95	723	1108	10/07/22	4.6	102.6	12	15	180	50	982000	434599	857
22105	79	G GARTON	AN	09/02/21	400	3.08	92.0	3.11	110.0	13.1	109.2	2.92	90.7	0.16	36	6.1	164.3	0.73	97.8	100.5	VG95	900	1245	10/07/22	5.4	87.4	12	15	180	52	982000	434599	926
22035	1224	BILYEU	AN	09/28/21	374	3.54	105.8	2.69	95.0	12.0	99.7	3.11	96.6	0.16	35	5.1	146.4	-0.02	100.1	100.1	VG95	608	1005	10/07/22	3.97	118.9	10	15	150	49.5	982000	434599	856
22001	114	RON HOPKINS	AN	09/01/21	401	3.63	108.5	2.98	105.3	12.5	104.2	1.83	56.8	0.11	38	6.1	127.4	-1.17	103.5	99.6	P50	788	1195	10/07/22	3.98	118.6	10	14	140	52	982000	432414	664
22037	44J	BILYEU	AN	08/22/21	411	4.09	122.1	2.66	94.0	9.8	81.7	3.15	97.8	0.05	37	5.2	149.2	0.00	100.0	99.6	VG95	635	1093	10/07/22	4.72	100.0	12	14	168	50.5	982000	434599	858
22026	125	SWATTERS	AN	10/10/21	362	3.24	96.7	2.58	91.1	13.0	108.3	3.15	97.8	0.14	34	5.3	151.2	0.00	100.0	99.4	VG95	570	933	10/07/22	NA	NA	10	15	150	49.5	982000	434599	807
22041	136	CARR	AN	10/12/21	360	3.37	100.5	2.69	95.2	10.7	89.2	3.89	120.8	0.17	35	6.1	167.3	-0.53	101.6	99.4	VG95	593	970	10/07/22	4.04	116.8	11	15	165	51	982000	434599	862
22002	116	RON HOPKINS	AN	09/02/21	400	3.53	105.3	2.91	102.7	10.5	87.5	3.68	114.3	0.17	40	6.3	150.6	2.58	92.3	98.9	VG95	768	1163	10/07/22	4.68	100.9	11	15	165	52.5	982000	432414	665
22047	1574	TABER	AN	09/16/21	386	3.75	111.9	2.51	88.6	11.1	92.5	3.42	106.2	0.18	32	5.2	141.8	2.01	94.0	98.6	F50	548	968	10/07/22	4.25	111.1	10	15	150	50	982000	434599	868
22093	93	ROYER	AN	09/22/21	380	3.35	99.9	2.87	101.4	11.5	95.8	2.58	80.1	0.12	36	5.6	144.1	-2.82	108.5	98.5	F50	715	1090	10/07/22	3.66	129.0	10	15	150	50.5	982000	434599	914
22106	153	N GARTON	AN	09/14/21	388	2.88	86.1	3.00	105.9	14.0	116.7	2.20	68.3	0.09	36	6.2	191.9	-0.82	102.5	98.4	F50	840	1163	10/07/22	4.74	99.6	12	17	204	52	982000	434599	927
22033	64J	BILYEU	AN	10/10/21	362	3.08	92.0	2.67	94.2	11.6	96.7	3.51	109.0	0.14	30	5.0	155.3	0.00	100.0	97.2	NS	620	965	10/07/22	4.01	117.7	11	14	154	49	982000	434599	854
22063	4095	GELLER	AN	10/02/21	370	2.61	77.8	2.80	98.8	12.5	104.2	2.90	90.1	0.25	33	5.4	148.0	-2.34	107.0	95.5	F50	743	1035	10/07/22	4.22	111.8	10	15	150	50	982000	434599	884
22031	S1506	BILYEU	AN	09/23/21	379	3.19	95.1	2.63	92.8	9.1	75.8	3.61	112.1	0.12	37	5.3	184.9	-3.13	109.4	94.8	NS	638	995	10/07/22	3.53	133.7	12	16	192	50	982000	434599	852
22025	100	SWATTERS	AN	09/05/21	397	2.53	75.4	2.51	88.8	11.4	95.0	3.96	123.0	0.19	32	5.1	151.7	-1.74	105.2	94.4	VG95	715	998	10/07/22	3.81	123.9	11	15	165	50	982000	434599	806
22101	68	N GARTON	AN	08/25/21	408	2.12	63.2	2.71	95.7	12.0	100.0	3.96	123.0	0.19	35	5.7	161.0	-1.30	103.9	93.6	G90	868	1105	10/07/22	5.96	79.2	12	15	180	51.5	982000	434599	922
22048	3439	TABER	AN	10/15/21	357	3.46	103.1	2.48	87.6	10.4	86.7	2.18	67.7	0.13	33	5.1	153.4	-0.37	101.1	91.6	VG95	498	885	10/07/22	4.3	109.8	10	15	150	49	982000	434599	869
22049	8205	TABER	AN	10/15/21	357	2.90	86.6	2.31	81.7	10.0	83.3	2.79	86.6	0.12	32.5	5.4	168.7	0.88	97.4	87.1	G90	500	825	10/07/22	4.17	113.2	11	15	165	49.5	982000	434599	870
22023	104	LESMEISTER	AN	08/05/21	428	2.79	83.2	2.20	77.6	8.9	74.2	3.41	105.9	0.10	31	5.0	150.1	0.00	100.0	86.0	VG90	628	940	10/07/22	5.16	91.5	11	16	176	50.5	982000	434599	804
22038	13J	BILYEU	AN	09/10/21	392	3.04	90.6	2.18	77.1	9.7	80.8	2.51	78.0	0.10	32	4.9	#DIV/0!	0.51	98.5	85.8	G90	515	855	10/07/22	4.2	#DIV/0!	11	15	165	49.5	982000	434599	859
22051	5014	TABER	AN	09/13/21	389	2.75	82.1	2.21	77.9	10.1	84.2	2.78	86.3	0.09	33	5.2	165.1	1.96	94.1	84.8	VG95	550	858	10/07/22	4.79	98.5	11	16	176	50	982000	434599	872
22028	25J	FOREMAN	BAL	09/14/21	388																												

2022 Summer Test Green Springs Bull Test - Page 2

22044	122	CARR	CH	09/01/21	401	4.06	110.7	2.94	101.3	13.0	98.8	2.48	140.9	0.18	36	6.1	150.2	1.46	95.6	106.6	G90	723	1178	10/07/22	4.59	102.8	11	15	165	52	982000	434599	865
22045	157	CARR	CH	09/05/21	397	4.38	119.2	2.93	101.2	13.9	105.2	1.96	111.4	0.14	36	5.9	179.3	2.16	93.5	106.4	G95	675	1165	10/07/22	4.01	117.7	13	15	195	51.5	982000	434599	866
22039	133	CARR	CH	09/19/21	383	3.38	92.0	3.02	104.3	15.0	113.3	1.65	93.8	0.13	38	6.3	143.0	-0.51	101.5	101.6	G95	780	1158	10/07/22	4.17	113.2	10	15	150	52	982000	434599	860
22042	124	CARR	CH	08/29/21	404	4.17	113.6	2.93	101.1	11.9	90.5	1.69	96.0	0.20	36	6.0	199.7	0.82	97.5	100.3	P50	718	1185	10/07/22	4.03	117.1	13	17	221	52	982000	434599	863
22040	127	CARR	CH	08/28/21	405	3.66	99.7	2.77	95.6	12.7	96.0	1.33	75.6	0.12	38	5.8	173.0	0.00	100.0	95.2	G95	718	1123	10/07/22	4.23	111.6	12	16	192	51.5	982000	434599	861
22046	156	CARR	CH	09/03/21	399	3.04	82.7	2.82	97.2	12.9	97.3	1.75	99.4	0.13	34	6.1	150.9	NA	100.0	94.4	VG95	785	1125	10/07/22	NA	NA	11	15	165	52	982000	434599	867
22043	129	CARR	CH	09/02/21	400	3.04	82.7	2.90	100.0	12.9	97.7	1.51	85.8	0.16	35	6.1	153.3	-1.34	104.0	94.2	VG95	820	1160	10/07/22	4.37	108.0	12	14	168	52	982000	434599	864
22064	J1143	HIRSCH	FBLM	09/13/21	389	3.28	107.8	2.65	102.6	12.0	98.8	1.47	102.8	0.08	32	6.2	140.7	0.04	99.9	102.4	G90	663	1030	10/07/22	4.92	95.9	10	15	150	52	982000	434599	885
22069	J1104	HIRSCH	FBLM	09/05/21	397	2.79	91.9	2.53	97.9	12.2	100.4	1.40	97.9	0.09	35	6.6	165.5	-0.44	101.3	97.7	VG95	690	1003	10/07/22	4.94	95.5	12	15	180	53	982000	434599	890
22027	26J	FOREMAN	GV	09/20/21	382	2.46		2.81		10.1		1.40		0.09	35	6.0	198.7	-1.43	104.3	20.9	VG95	800	1075	10/07/22	5.97	79.1	13	16	208	51.5	982000	434599	808
22070	11	BENNETT	LMF	09/30/21	372	3.01	117.5	2.62	102.0	10.4	93.4	1.78	114.8	0.07	36	5.4	151.1	1.26	96.2	104.1	G95	638	975	10/07/22	4.81	98.1	11	14	154	50	982000	434599	891
22107	100J	TIM RAVE	LMF	10/18/21	354	2.65	103.6	2.67	103.9	11.1	99.8	1.40	90.3	0.09	33	6.1	134.0	1.85	94.5	99.3	G95	648	945	10/07/22	6.26	75.4	10	13	130	51	982000	434599	928
22071	14	BENNETT	LMF	09/11/21	391	2.13	83.0	2.32	90.4	11.8	105.9	1.87	120.6	0.10	34	5.2	140.0	-0.97	102.9	98.6	VG90	670	908	10/07/22	6.59	71.6	10	15	150	50	982000	434599	892
22096	1515A	TIM RAVE	LMF	10/15/21	357	2.46	95.9	2.66	103.3	11.1	100.4	1.14	73.5	0.11	40	5.9	168.7	-0.66	102.0	96.9	G90	673	948	10/07/22	5.33	88.6	11	15	165	50.5	982000	434599	917
22068	J1133	HIRSCH	PBLM	09/09/21	393	3.35	120.4	2.76	104.0	13.1	99.5	1.76	82.2	0.09	36	6.1	163.5	-1.19	103.6	104.3	G95	708	1083	10/07/22	3.95	119.5	11	16	176	52	982000	434599	889
22067	J187	HIRSCH	PBLM	09/13/21	389	2.54	91.5	2.80	105.5	13.0	98.6	2.57	120.1	0.10	31	5.7	168.9	1.12	96.6	100.3	VG95	803	1088	10/07/22	7.06	66.9	12	15	180	51	982000	434599	888
22066	J198	HIRSCH	PBLM	09/05/21	397	2.54	91.5	2.48	93.4	14.6	110.3	2.38	111.2	0.06	34	5.9	165.5	0.13	90.0	98.6	G20	698	983	10/07/22	5.61	84.1	12	15	180	51.5	982000	434599	887
22065	J193	HIRSCH	PBLM	09/11/21	391	2.70	97.0	2.58	97.5	12.2	92.4	1.86	86.9	0.08	34	6.2	179.2	NA	100.0	95.3	F50	708	1010	10/07/22	NA	NA	12	16	192	52	982000	434599	886
22116	110	BAR 64	RA	10/02/21	370	3.90	122.3	2.93	112.4	12.5	118.0	2.55	88.2	0.14	34	5.4	151.9	3.17	90.5	109.0	VG95	648	1085	10/07/22	4.71	100.2	11	14	154	50	982000	434599	937
22131	1224	T BLACK	RA	09/05/21	397	3.59	112.5	2.72	104.2	12.0	112.8	3.11	107.6	0.16	40	5.1	161.8	1.04	96.9	107.4	G95	678	1080	10/07/22	4.2	112.4	11	16	176	50	982000	434599	952
22113	150	BAR 64	RA	09/05/21	397	3.75	117.6	2.49	95.4	10.5	99.3	3.71	128.4	0.13	33	5.4	141.6	-0.26	100.8	106.9	VG95	568	988	10/07/22	3.94	119.8	11	14	154	50.5	982000	434599	934
22127	14	BAR 64	RA	10/11/21	361	3.53	110.6	2.81	107.7	11.4	107.7	3.17	109.7	0.11	37	5.5	141.6	0.88	97.4	106.6	G95	620	1015	10/07/22	4.12	114.6	10	14	140	50	982000	434599	948
22129	149	BAR 64	RA	10/31/21	341	3.59	112.5	2.84	109.0	11.7	110.5	2.38	82.4	0.16	36	5.8	149.9	-0.51	101.5	105.6	G50	568	970	10/07/22	3.73	126.5	10	14	140	50	982000	434599	950
22112	115	BAR 64	RA	09/12/21	390	3.79	119.0	2.72	104.1	10.2	96.1	3.34	115.6	0.16	35	5.2	154.4	1.59	95.2	105.4	VG95	635	1060	10/07/22	4.78	98.7	11	15	165	50	982000	434599	933
22122	127	BAR 64	RA	10/01/21	371	3.42	107.2	2.58	98.9	12.0	113.2	2.93	101.4	0.16	33	4.9	137.7	0.57	98.3	104.7	G90	575	958	10/07/22	3.94	119.8	10	14	140	49	982000	434599	943
22121	123	BAR 64	RA	09/30/21	372	3.75	117.6	2.64	101.2	12.1	113.8	2.07	71.6	0.16	36	5.2	137.4	0.90	97.3	104.1	VG95	563	983	10/07/22	4.82	97.9	10	14	140	49.5	982000	434599	942
22007	105J	TWIN WILLOWS	RA	10/12/21	360	2.79	87.6	3.09	118.5	13.0	122.7	2.53	87.5	0.14	40	6.1	197.7	0.53	98.4	104.1	G95	800	1113	10/07/22	4.83	97.7	13	15	195	51	982000	432414	670
22133	117	K BLACK	RA	08/29/21	404	3.30	103.6	2.87	109.8	11.8	111.4	2.47	85.5	0.16	36	5.8	144.6	-0.51	101.5	104.1	G95	788	1158	10/07/22	4.58	103.1	10	16	160	51.5	982000	434599	954
22120	126	BAR 64	RA	09/05/21	397	3.50	109.7	2.32	88.8	9.2	86.9	4.20	145.3	0.17	35	5.1	141.6	-2.34	107.0	104.0	VG95	528	920	10/07/22	2.89	163.3	11	14	154	50	982000	434599	941
22115	112	BAR 64	RA	09/07/21	395	3.71	116.2	2.43	92.9	10.6	100.3	3.24	112.1	0.11	35	5.1	129.4	0.53	98.4	104.0	VG95	543	958	10/07/22	4.37	108.0	10	14	140	50	982000	434599	936
22110	8116	BAR 64	RA	09/16/21	386	3.81	119.5	2.45	93.8	9.6	90.5	3.50	121.1	0.11	33	6.2	156.0	-0.09	100.3	104.0	G90	518	945	10/07/22	3.76	125.5	11	15	165	52	982000	434599	931
22126	147	BAR 64	RA	10/26/21	346	3.35	105.0	2.63	100.8	10.4	98.3	3.54	122.5	0.12	33	5.3	162.5	0.49	98.5	103.4	VG95	535	910	10/07/22	4.81	98.1	11	14	154	49	982000	434599	947
22132	159	T BLACK	RA	09/10/21	392	2.99	93.8	2.77	106.0	12.4	117.3	2.56	88.6	0.11	38	5.2	156.4	-1.10	103.3	103.1	G90	750	1085	10/07/22	4.48	105.4	12	14	168	50	982000	434599	953
22111	145	BAR 64	RA	10/09/21	363	3.39	106.4	2.52	96.6	8.5	80.5	4.02	139.1	0.13	32	5.3	154.8	-2.03	106.1	102.0	P50	535	915	10/07/22	3.82	123.6	11	14	154	49.5	982000	434599	932
22108	133	BAR 64	RA	09/05/21	397	3.30	103.6	2.62	100.4	10.6	99.8	2.84	98.3	0.15	36.5	5.1	151.7	-2.01	106.0	101.9	G90	670	1040	10/07/22	4.08	115.7	11	15	165	50	982000	434599	929
22117	15	BAR 64	RA	09/09/21	393	3.23	101.3	2.66	101.9	12.3	115.8	2.22	76.8	0.12	39	5.1	167.2	-0.02	100.1	101.8	G95	683	1045	10/07/22	4.07	116.0	12	15	180	50	982000	434599	938
22134	124	K BLACK	RA	08/31/21	402	2.95	92.4	2.57	98.6	11.9	112.6	3.07	106.2	0.16	36	5.5	174.3	0.40	98.8	101.5	G90	705	1035	10/07/22	4.84	97.5	12	16	192	51	982000	434599	955
22009	107J	TWIN WILLOWS	RA	11/30/21	311	2.88	90.4	2.92	111.9	11.8	111.5	2.40	83.0	0.12	37	6.0	180.7	-0.95	102.9	101.1	VG95	585	908	10/07/22	4.66	101.3	11	14	154	49.5	982000	434599	790
22123	120	BAR 64	RA	09/07/21	395	3.35	105.0	2.49	95.3	9.1	85.8	3.44	119.0	0.13	37	5.6	192.2	0.00	100.0	99.1	VG95	608	983	10/07/22	4.15	113.7	13	16	208	51	982000	434599	944
22124	17	BAR 64	RA	09/11/21	391	3.23	101.3	2.47	94.6	9.5	89.6	3.64	126.0	0.13	34.5	5.2	168.0	1.26	96.2	99.1	VG95	603	965	10/07/22	4.44	106.3	12						