

2025 Summer Bull Test Results Green Springs Bull TestNevada, MO

LOT NUMBER	GSBT ID	OWN ID	OWNER	BRD	DOB	DOA	ADG	ADG RTO	WDA	WDA RTO	REA	REA RTO	IMF	IMF RTO	RIB FAT	SC CM	ADJ FRAME	ADJ PELVIC	RFI	RFI RATIO	GSBT INDEX	ON WGHT	OFF WGHT	DATE	DM	DM RATIO	PEL H	PEL V	PEL	HIP	EID	REG
1	25169	72	G GARTON	AN	9/14/24	381	4.29	####	3.86	####	14.1	####	4.8	####	0.2	35.5	6.5	186.8	-0.73	102.2	118.9	990	1470	9/30/25	4.45	131.7	13	15	195	53	#####	21109827
2	25193	90KM	WITT	BAL	8/22/24	404	3.66	94.3	2.72	87.0	11.3	99.4	2.6	####	0.2	35.0	5.0	144.6	-2.65	108.0	99.5	690	1100	9/30/25	4.66	125.8	10	16	160	50	#####	AMGV1612608
3	25121	2361	KLEINMAN	CH	9/15/24	380	3.66	####	3.39	####	11.4	94.2	3.4	####	0.2	37.0	6.8	215.2	-0.06	100.2	104.2	880	1290	9/30/25	5.49	106.7	14	16	224	53	#####	M1012367
4	25104	40	LINCOLN	GV	8/10/24	416	4.11	####	3.15	####	10.4	96.2	1.9	94.5	0.1	38.0	6.4	196.5	2.05	93.9	103.8	850	1310	9/30/25	5.03	116.5	14	16	224	53	#####	AMGV1607650
5	25017	M453	MM	HER	#####	400	3.21	####	3.05	####	11	####	3.6	####	0.2	37	6.1	166.1	-0.2	100.5	105.9	860	1220	4/18/25	6	124.7	13	14	182	52	#####	P44556815
6	24740	50	KUNKLE	RA	3/28/24	376	3.93	####	3.06	####	12.2	####	3.6	####	0.2	45.5	5.9	182	-1.11	103.3	110.5	710	1150	4/8/2025	4.45	131.9	11	17	187	51	#####	5057639
7	25154	28	WORTHINGTON	SM/A	8/24/24	402	3.66	####	3.41	####	14.8	####	2.3	66.8	0.2	35.0	6.0	203.4	0.13	99.6	105.3	960	1370	9/30/25	5.85	100.2	14	16	224	52	#####	4408622
8	25163	67	G GARTON	AN	9/12/24	383	5.00	####	3.63	####	13.3	####	2.8	72.6	0.2	41.0	6.3	213.5	-3.51	110.5	116.8	830	1390	9/30/25	3.19	183.7	14	16	224	52	#####	21109825
9	25132	4716	PARADOX	AN	8/29/24	397	3.75	####	3.40	####	13.4	####	6.3	####	0.3	36.0	6.6	218.8	-1.95	105.9	116.0	930	1350	9/30/25	4.75	123.4	14	17	238	53	#####	21046501
10	25137	4708	PARADOX	AN	8/22/24	404	4.91	####	3.66	####	11.6	97.2	3.8	97.7	0.1	38.0	6.5	187.9	-0.62	101.9	114.1	930	1480	9/30/25	4.12	142.2	13	16	208	53	#####	21046493
11	25135	4709	PARADOX	AN	8/22/24	404	4.29	####	3.32	####	10.9	91.3	5.4	####	0.2	35.5	6.5	211.4	-2.58	107.7	111.9	860	1340	9/30/25	4.30	136.3	13	18	234	53	#####	21046495
12	25130	4726	PARADOX	AN	9/2/24	393	4.46	####	3.82	####	11.3	94.6	4.2	####	0.2	35.5	6.1	178.3	2.25	93.3	110.4	1000	1500	9/30/25	5.29	110.8	12	16	192	52	#####	21045026
13	25214	405	J BYERGO	AN	9/12/24	383	3.93	####	3.58	####	13.4	####	3.1	78.5	0.2	36.5	6.5	210.6	-4.38	113.1	110.0	930	1370	9/30/25	3.96	148.0	13	17	221	53	#####	21288950
14	25128	4718	PARADOX	AN	8/30/24	396	4.20	####	3.79	####	12.7	####	4	####	0.3	36.5	6.6	203.7	3.57	89.3	109.8	1030	1500	9/30/25	5.44	107.7	13	17	221	53	#####	21045022
15	25175	459	HOUSTON	AN	9/7/24	388	4.11	####	3.61	####	12.9	####	3.7	93.6	0.3	38.0	6.2	183.4	1.89	94.3	108.5	940	1400	9/30/25	5.03	116.5	13	15	195	52	#####	21253773
16	24537	6	N GARTON	AN	2/10/24	374	3.57	94.5	3.26	99.5	13.2	####	8.62	####	0.3	36	6.1	203	-0.3	101.0	108.4	820	1220	02/18/25	5.6	109.0	13	16	208	52	#####	21054047
17	25138	4758	PARADOX	AN	9/17/24	378	3.84	####	3.02	95.7	10.9	91.3	6	####	0.2	34.0	5.6	185.4	-1.75	105.3	108.4	710	1140	9/30/25	5.29	110.8	12	16	192	51	#####	21145479
18	25162	82	G GARTON	AN	9/16/24	379	3.57	####	3.46	####	12.3	####	5	####	0.3	36.0	6.3	173.4	-0.56	101.7	107.8	910	1310	9/30/25	4.84	121.1	12	15	180	52	#####	21112432
19	25178	2480	B LOEPKER	RA	9/9/24	386	3.84	####	3.03	####	11.5	####	3.3	96.5	0.2	37.0	5.7	181.6	-0.48	101.4	106.9	740	1170	9/30/25	4.39	133.5	12	16	192	51	#####	5118059
20	25161	94	G GARTON	AN	9/20/24	375	3.48	####	3.63	####	12	####	4.2	####	0.3	35.5	6.4	189.8	-3.27	109.8	106.9	970	1360	9/30/25	4.10	142.9	13	15	195	52	#####	21124203
21	25134	4760	PARADOX	AN	9/24/24	371	3.84	####	3.07	97.5	12.2	####	5.2	####	0.2	32.0	6.4	173.2	1.54	95.4	106.8	710	1140	9/30/25	5.47	107.1	11	16	176	52	#####	21145480
22	25176	458	HOUSTON	AN	9/6/24	389	4.20	####	3.47	####	11.6	97.2	3.2	81.1	0.2	41.0	6.4	223.3	0.32	99.0	105.1	880	1350	9/30/25	5.03	116.5	14	17	238	53	#####	21253770
23	25174	453	HOUSTON	AN	8/31/24	395	3.57	####	3.14	99.7	12.5	####	4.5	####	0.2	36.0	6.1	177.4	0.22	99.3	104.6	840	1240	9/30/25	4.71	124.4	12	16	192	52	#####	21253771
24	25160	83	G GARTON	AN	9/14/24	381	3.21	96.2	3.07	97.5	12.3	####	4.2	####	0.2	36.0	5.8	199.3	-7.14	121.4	104.6	810	1170	9/30/25	3.40	172.4	13	16	208	51	#####	21109829
25	25167	98	G GARTON	AN	9/22/24	373	3.66	####	3.70	####	11.6	97.2	3.7	95.1	0.2	41.5	6.4	205.5	-0.40	101.2	104.5	970	1380	9/30/25	5.40	108.5	14	15	210	52	#####	21109835
26	25173	91	N GARTON	AN	9/19/24	376	3.30	98.9	3.43	####	13.7	####	3.5	88.5	0.2	35.0	6.6	214.5	-1.23	103.7	104.4	920	1290	9/30/25	4.94	118.6	13	17	221	53	#####	21273049
27	25206	424	J BYERGO	AN	9/6/24	389	3.93	####	3.24	####	12.3	####	4.2	####	0.2	36.5	6.4	223.3	4.71	85.9	103.7	820	1260	9/30/25	6.01	97.5	14	17	238	53	#####	21291878
28	24728	404	C FISHER	AN	4/2/24	371	3.84	####	3.26	####	13.1	####	3.9	####	0.1	VG70	6.2	217	0.54	98.4	103.4	780	1210	4/8/2025	5.22	112.5	13	17	221	52	#####	20968741
29	24737	18	WORTHINGTON	AN	4/13/24	360	3.93	####	3.36	####	11.8	95.2	4.1	####	0.3	37	6.3	224	-0.79	102.4	103.2	770	1210	4/8/2025	4.52	129.9	13	17	221	52	#####	21035154
30	25166	96	G GARTON	AN	9/20/24	375	3.21	96.2	3.49	####	12.1	####	3.8	98.0	0.2	34.0	6.6	186.9	-3.46	110.4	103.2	950	1310	9/30/25	4.61	127.1	12	16	192	53	#####	21109834
31	25208	4591	J BYERGO	AN	9/7/24	388	3.30	98.9	3.53	####	13	####	4	####	0.3	34.0	5.7	158.0	1.96	94.1	103.2	1000	1370	9/30/25	5.56	105.4	12	14	168	51	#####	21052274
32	24742	9175	KUNKLE	RA	3/4/24	400	3.13	93.0	2.85	####	12.1	####	3.7	####	0.2	36	5.3	214	-0.38	101.1	103.0	790	1140	4/8/2025	5.15	114.0	13	18	234	51	#####	5057635
33	25005	M229	MM	HER	#####	431	3.13	####	3.04	####	11.2	####	3	95.5	0.1	38	6.2	216.0	0.16	99.5	102.8	960	1310	4/18/25	5.7	132.8	15	17	255	53	#####	P44556531
34	24739	6113	KUNKLE	RA	3/6/24	398	3.66	####	2.99	####	10.7	98.3	3.3	96.0	0.2	39	5.6	191	0.68	98.0	102.6	780	1190	4/8/2025	5.23	112.2	13	16	208	51	#####	5057631
35	25155	47	WORTHINGTON	AN	9/17/24	378	3.57	####	3.33	####	13	####	3.8	96.2	0.2	37.5	6.3	216.3	3.58	89.3	102.4	860	1260	9/30/25	7.09	82.7	14	16	224	52	#####	21070289
36	25165	87	N GARTON	AN	9/17/24	378	2.50	74.9	3.36	####	14.7	####	3.9	99.7	0.1	35.0	6.6	173.8	-2.81	108.4	102.3	990	1270	9/30/25	5.59	104.8	12	15	180	53	#####	21271930
37	25180	2490	B LOEPKER	RA	9/12/24	383	3.57	####	3.16	####	10.7	98.7	3.4	99.1	0.2	36.5	6.0	183.0	2.76	91.7	102.3	810	1210	9/30/25	5.60	104.6	12	16	192	52	#####	5118061
38	25150	46	WORTHINGTON	AN	9/14/24	381	3.13	93.6	3.10	98.3	11.9	99.7	5.2	####	0.2	36.0	6.3	183.9	0.09	99.7	102.0	830	1180	9/30/25	6.30	93.0	12	16	192	52	#####	21070291
39	25019	M363	MM	HER	#####	417	3.48	####	2.95	99.0	10.4	####	2.4	78.1	0.2	38	5.9	182.1	-1	103.0	102.0	840	1230	4/18/25	6.6	115.0	13	16	208	52	#####	P44556492
40	25168	61	G GARTON	AN	9/11/24	384	3.13	93.6	3.52	####	13.1	####	3.8	96.4	0.2	35.0	6.3	212.9	1.36	95.9	101.7	1000	1350	9/30/25	5.82	100.7	14	16	224	52	#####	21248704
41	25120	2292	KLEINMAN	CH	10/15/24	350	3.39	####	3.43	####	11.2	92.3	3.3	####	0.2	38.0	6.9	203.4	-0.52	101.6	101.7	820	1200	9/30/25	5.27	111.2	13	15	195	53	#####	M1012366
42	25133	4701	PARADOX	AN	8/4/24	422	3.66	####	2.94	93.3	12	####	3.4	87.5	0.2	36.0	5.6	179.9	-3.02	109.1	101.6	830	1240	9/30/25	4.08	143.6	13	16	208	52	#####	21044102
43	24550	9	CARR	CH	3/28/24	327	3.39	####	3.43	####	12.2	####	2.32	83.5	0.2	43.5	6.8	3														