

Generation Count 3 or GC 4-6 with BBR 93 and Lower: Active (A) and Foreign (F) Bulls Marketed in US by JPI
 April 2021

ST	Name of Bull	Registration Number	GT	BBR	JH1	JNS	NAAB Code	JPI	No. Hrds	No. Daus	REL %	Milk	% Fat	Fat	% Prot	Prot	CM\$	NM\$	FM\$
A	JX SPRING CREEK MARLO STONEY {3}-ET	840003011730374	99K	100	F	F	14JE769	163	55	1,835	99	66	0.41	91	0.14	33	673	620	505
A	JX BLUE MIST MESQUITE {3}-ET	USA 119755026	99K	100	F	F	97JE161	132	34	471	97	385	0.18	57	0.11	38	518	475	381
A	JX DUPAT JLS AVON STEPH {3}-P-ET	840003127607527	99K	90	F	F	7JE1570	122	57	1,985	99	1728	-0.14	51	-0.02	58	507	495	472
A	JX FARIA BROTHERS BRIGGS {3}	840003135124085	99K	93	C	C	200JE1146	98	5	37	90	397	0.09	39	0.01	17	435	427	409
A	JX FARIA BROTHERS FAMILIA {3}-ET	840003126052286	63K	92	C	F	551JE1699	85	37	842	98	370	0.16	53	0.03	21	392	376	341
A	JX SEXING GOLDBRICKP 60877 {4}-P-ET	840003010364624	13K	92	C	F	551JE1644	80	4	65	92	567	-0.10	5	0.02	25	249	236	209
A	JX AARDEMA APPROACH {3}	840003012659001	99K	93	F	F	1JE1028	80	6	34	90	297	0.12	41	0.00	11	342	338	329
A	JX CLOVER PATCH AVON ENZO {3}	USA 119904055	45K	93	F	F	100JE7400	75	17	69	92	1865	-0.22	40	-0.08	49	326	336	360
A	JX SEXING MARLO POPEYE 61036 {3}-ET	840003010364783	99K	100	F	F	551JE1646	74	20	589	98	600	0.02	33	0.00	23	318	307	287
A	JX FARIA BROTHERS CAFU {3}	840003126052218	99K	91	C	F	551JE1652	73	10	90	93	1637	-0.25	23	-0.05	49	210	211	212
A	JX SEXING MARLO PATRON {3}-ET	840003123614852	99K	100	F	F	551JE1658	69	95	2,001	99	-610	0.35	43	0.15	9	330	284	185
A	JX SUN VALLEY AVON CORONA {3}-ET	USA 119758711	99K	93	F	F	97JE163	68	20	262	96	1363	-0.18	25	-0.06	37	258	264	278
A	JX ALL LYNNS AVON RANSOM {3}	USA 119874381	99K	92	F	F	551JE1707	67	7	32	90	-24	0.00	-2	0.04	7	282	270	242
A	JX SEXING TI MAMBA {3}-ET	840003132350493	99K	100	F	F	551JE1696	63	8	68	91	572	-0.06	14	-0.01	18	207	209	211
A	JX CROSSWIND AVON KAZAN {3}-ET	840003134421681	99K	100	F	F	1JE1041	58	11	41	88	1033	-0.14	18	-0.04	28	229	235	246
A	JX SEXING TI WALT {3}-ET	840003132350838	99K	92	F	F	551JE1686	58	7	40	90	922	-0.10	22	-0.03	27	235	234	235
A	JX MEIER MARLO BARLEY {3}	USA 067179096	99K	93	F	F	551JE1679	57	11	83	93	803	-0.08	22	-0.04	20	216	223	240
A	JX SEXING AVON BROCK {3}-ET	840003132350035	99K	92	F	F	551JE1684	53	11	44	91	566	-0.12	1	-0.01	18	229	226	222
A	JX SEXING TI WAYLON {3}-ET	840003132350488	99K	90	F	F	551JE1691	52	2	12	84	1120	-0.17	16	-0.01	38	197	192	179
A	JX FARIA BROTHERS ALTAMCGAHEE {4}	840003135124228	99K	91	F	F	11JE1340	49	10	38	90	848	-0.03	34	0.02	36	201	181	140
A	JX SEXING AVON BANTER {3}-ET	840003132350112	99K	92	F	F	551JE1670	42	9	61	92	1224	-0.25	3	-0.07	29	211	224	254
A	JX SEXING AVON ZARKO {3}-ET	840003132350050	99K	91	F	F	551JE1674	41	11	115	94	513	-0.21	-21	-0.02	14	148	150	156
A	JX SEXING AVON BURRO {3}-ET	840003132350183	99K	100	F	F	551JE1671	39	11	58	91	1000	-0.23	-2	-0.06	23	154	165	189
A	JX SEXING AVON BOYT {3}-ET	840003132350169	99K	93	F	F	551JE1672	39	5	16	87	771	-0.20	-6	-0.04	19	200	208	225
A	JX GRAZELAND PT ALTAWISHBONE {4}	USA 067771271	99K	93	F	F	11JE1329	38	8	28	90	1276	-0.16	26	-0.01	44	217	207	186
A	JX SEXING TI GRANGER {3}-ET	840003132350882	29K	100	F	F	551JE1687	37	5	21	85	990	-0.20	3	-0.11	11	128	160	228
A	JX SEXING AVON WOODROW {3}-ET	840003132350056	99K	90	F	F	551JE1673	29	10	72	92	1000	-0.25	-8	-0.04	28	148	153	164
A	JX SEXING AVON PULSAR {3}-ET	840003132350041	99K	100	F	F	551JE1669	28	7	46	89	1023	-0.19	7	-0.06	24	134	145	171
A	JX FARIA BROTHERS TOO SHORT {3}-ET	840003124526295	13K	92	F	F	535JE100	26	2	57	93	1610	-0.10	54	-0.07	44	149	154	167
A	JX SEXING AVON TIPPER {3}-ET	840003132350177	99K	90	C	F	551JE1677	24	3	10	83	347	-0.05	6	0.00	12	136	135	131
A	JX SEXING AVON BELLMAN {3}-ET	840003132350031	99K	90	F	F	551JE1678	20	66	1,052	99	82	-0.09	-16	-0.01	1	107	110	116
A	JX SEXING AVON CHAMBER {3}-ET	840003132350009	99K	100	F	F	551JE1675	16	6	70	91	454	-0.12	-4	-0.03	11	87	94	107
A	JX FARIA BROTHERS EUSEBIO {4}-ET	840003124526334	80K	93	F	F	1JE921	-6	203	6,405	99	1050	-0.06	38	0.01	41	97	84	55

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SCS	PL	LIV	DPR	DPR REL	CCR	HCR	EFI	Type Hrs	Type Daus	Type REL	FS	ST	SR	DF	RA	RW	RL	FA	FU	RH	RWU	UC	UD	TP	TL	RTP RV	RTP SV	JUI
2.84	3.6	-0.7	1.0	90	1.4	3.2	7.2	23	424	98	1.2	-0.1	0.4	0.7	H1.5	1.3	P0.6	S0.7	1.9	1.2	0.5	-0.4	S1.4	W0.7	L1.4	W1.3	B0.6	7.6
2.98	3.9	2.2	0.8	86	-0.1	1.5	8.1	14	148	94	0.7	0.2	-0.3	0.7	L1.4	-0.2	S0.9	S0.2	-0.1	0.4	-0.4	0.7	D0.4	C1.3	0.0	C1.0	C0.6	0.5
2.95	3.4	1.3	-1.2	91	-1.4	1.8	6.5	31	320	97	0.9	0.1	1.1	0.5	H0.2	0.0	P1.8	S1.3	1.4	0.1	-0.1	0.1	S1.2	W1.5	L1.3	W0.5	B0.5	3.5
2.99	5.2	4.2	-0.6	72	-0.3	0.6	7.0	1	2	80	1.5	-0.3	0.4	1.0	H1.2	0.8	P1.4	S0.9	2.6	1.0	1.1	0.7	S1.9	C1.7	S0.9	C1.9	B0.5	13.6
2.99	2.9	1.7	-0.8	89	-2.2	-2.8	6.1	16	340	97	1.3	1.0	0.0	1.3	H1.0	1.0	S0.3	0.0	1.9	1.6	-0.3	-1.2	S1.9	W1.6	L0.7	W2.0	B0.9	9.8
3.04	4.3	1.1	0.1	76	-1.3	0.8	5.6	1	40	87	0.7	-2.3	-1.0	-0.4	L0.8	-1.2	P0.6	L0.9	-0.3	1.4	0.8	1.2	S0.3	C1.7	L0.1	C2.2	B2.3	9.6
2.95	4.1	1.6	1.7	74	1.1	3.2	6.4	3	5	80	0.7	1.9	0.8	0.2	H0.1	1.1	S0.1	S1.1	0.6	0.1	-0.5	0.3	S1.2	W0.5	L0.6	W0.4	0.0	2.5
2.97	2.4	-1.9	-2.0	74	-2.6	-2.3	7.6	9	19	84	1.3	1.3	1.4	1.5	L0.3	0.1	P0.1	S0.3	0.7	0.9	1.7	0.9	D0.3	C1.0	L0.4	C1.0	C0.5	3.4
2.90	3.4	-0.5	-0.5	86	-0.6	-0.3	7.6	5	113	92	0.9	0.4	0.0	1.0	H1.2	0.5	P1.2	S1.1	0.7	1.0	0.4	0.3	S0.3	W0.6	L0.6	W0.2	B0.9	5.2
3.03	0.2	0.9	-0.3	76	1.1	3.5	5.0	4	18	83	-0.3	0.2	1.0	0.7	L0.9	0.2	S1.8	L1.1	-1.8	-0.6	0.7	0.8	D3.2	C0.2	S0.3	C1.3	C1.5	-11.1
2.91	1.7	-2.2	0.2	95	-1.4	-2.0	8.0	27	559	98	1.7	-1.0	-0.4	1.6	H1.4	0.8	P0.8	S1.0	2.5	1.8	0.5	-0.1	S1.2	C0.5	L0.8	W0.1	B0.4	11.2
3.01	2.7	1.9	-1.0	83	-1.8	-0.1	6.6	8	49	88	0.6	0.4	1.2	0.1	L0.9	-0.1	S0.8	L0.4	0.8	-0.1	0.0	0.9	D0.1	C1.0	L0.4	C1.3	C0.3	1.1
3.00	5.2	4.8	1.9	69	1.5	2.9	7.1	1	2	79	1.4	0.3	0.8	-0.2	H1.4	0.9	P1.8	S1.3	4.1	1.0	-0.3	0.1	S3.8	0.0	L0.9	C0.1	0.0	15.2
3.16	1.9	-1.9	2.1	73	2.0	1.5	6.3	0	0	78	1.5	1.6	-0.4	1.7	L0.1	0.0	S0.2	S0.4	0.9	2.5	1.1	1.4	S1.0	C0.4	L1.0	C0.8	B1.0	12.3
3.04	2.8	2.8	0.3	71	0.1	0.6	6.2	1	1	79	0.4	1.4	1.3	-0.2	L1.5	0.2	S0.5	L0.1	0.0	0.2	-0.2	0.9	S0.6	W1.0	L0.6	W0.6	C0.9	-0.4
2.95	2.3	-2.6	-1.3	71	-1.1	2.6	5.8	1	2	79	1.1	0.7	0.1	0.1	H1.9	0.6	P1.2	S1.0	2.8	1.0	-0.3	0.5	S3.2	C0.7	L0.6	C0.7	C0.2	12.8
3.07	2.6	0.9	0.8	77	1.0	1.3	6.5	4	25	85	1.0	1.3	0.3	1.0	L0.9	0.4	S1.1	S0.5	-0.5	0.6	-0.5	1.3	D0.2	C0.7	L0.5	C0.5	C0.7	0.0
2.96	3.1	1.8	-1.1	71	-1.5	1.6	6.8	4	6	81	1.6	0.4	0.3	1.1	H0.7	0.1	P1.7	S1.7	3.3	1.7	0.5	0.4	S2.6	C0.3	L0.7	C0.7	B1.1	16.3
3.11	1.3	-3.1	-1.3	70	-1.5	0.8	5.1	0	0	78	0.9	0.9	-0.4	0.3	H1.3	0.1	P1.1	S0.6	1.7	0.9	-0.5	0.2	S2.4	W0.3	L1.7	W0.3	B0.2	8.1
2.87	0.3	-1.4	-2.7	70	-2.2	-0.8	5.5	1	1	77	-0.2	-0.6	0.7	-0.7	H0.1	-0.4	P0.3	L0.1	-0.2	-1.1	-0.6	0.2	D1.3	C0.2	L0.2	W0.1	C0.6	-7.0
3.07	2.8	1.8	-1.5	78	-2.4	1.1	7.8	3	11	83	1.6	2.6	1.2	1.5	L0.8	0.5	P0.8	S1.4	2.1	2.0	1.0	0.1	S2.1	W0.6	L0.9	W0.7	B0.6	12.6
3.01	4.8	3.3	1.5	78	1.4	1.5	6.6	1	30	86	0.4	-0.2	0.2	-0.7	H1.2	0.7	P2.0	S1.3	2.7	0.0	-1.1	-0.3	S3.0	W0.6	L0.8	W0.5	B0.3	8.5
2.98	2.5	0.9	-1.0	77	-1.2	0.9	7.6	3	8	82	1.7	2.0	0.7	0.9	L1.9	-0.1	P0.1	S0.7	1.4	2.1	0.6	0.5	S1.8	W0.5	0.0	W0.2	C0.2	11.4
3.07	3.6	3.1	-1.1	72	-1.5	2.0	8.0	0	0	80	1.6	1.9	0.9	0.8	L0.7	0.8	P1.6	S1.7	3.0	2.0	0.5	-0.1	S3.0	W0.4	L0.6	W0.2	B0.3	15.6
2.97	-0.6	-2.1	-2.2	73	-2.8	-2.6	6.3	4	7	81	0.7	4.4	1.6	1.1	H0.1	1.5	P0.3	S0.3	0.9	2.0	1.1	-0.7	S1.2	W0.7	L1.5	W1.7	B0.7	8.0
3.08	2.0	-0.5	0.9	71	1.5	2.5	5.5	0	0	78	1.3	1.6	0.1	1.0	H1.2	0.7	P1.1	S1.2	2.7	1.7	0.7	0.8	S2.8	C1.2	L0.9	C1.3	B0.4	15.3
3.11	3.3	2.5	-1.1	74	-1.5	0.3	5.5	3	3	79	0.5	0.3	1.5	-0.7	H0.7	0.6	P1.4	S1.2	2.3	0.1	-0.6	0.1	S2.4	W0.1	L1.0	W0.3	0.0	6.9
3.06	1.5	0.9	-1.1	74	-2.2	-1.8	7.5	1	1	79	1.0	1.1	0.7	1.1	L0.6	-0.3	P0.3	L0.1	0.8	1.2	1.0	0.9	S0.6	W0.3	L1.3	0.0	B0.1	5.2
2.93	-2.0	-3.2	-4.8	77	-4.7	-2.1	5.1	0	0	76	-0.9	-0.7	0.4	-0.1	L0.1	-0.5	S0.6	L0.7	-2.5	-1.5	-0.2	-0.4	D3.0	W2.3	L1.6	W2.6	C0.8	-18.3
3.05	2.0	2.4	0.0	68	-1.2	-1.0	5.8	0	0	78	0.5	0.6	1.3	-0.4	L0.4	0.1	P1.0	S0.9	1.7	0.1	-0.6	-0.1	S1.5	W0.4	L0.7	W0.4	B0.4	5.1
3.04	3.4	3.4	0.6	90	-0.3	0.6	6.9	34	508	98	1.4	0.3	0.9	0.0	L0.7	-0.1	P1.3	S1.3	3.2	1.3	-0.2	-0.4	S2.9	W0.2	L0.9	W1.0	B0.5	13.0
3.14	2.0	2.9	0.4	76	-0.1	1.1	7.3	1	28	85	0.5	2.7	0.6	-0.4	L1.0	0.2	S0.1	S0.7	1.5	0.4	-0.8	-0.2	S2.4	W0.8	0.0	W0.9	C1.1	5.4
3.13	-3.2	-5.6	-6.5	98	-5.9	-2.4	7.0	112	872	99	0.9	1.2	0.4	0.4	L0.3	0.1	P0.3	S0.4	0.8	0.9	1.4	0.5	S0.4	W0.2	L1.4	W0.4	C0.7	2.4