

Generation Count 3 or GC 4-6 with BBR 93 and Lower: Genomic Tested (G) Bulls by JPI August 2019

ST	Name of Bull	Registration Number	GT	BBR	JH1	NAAB Code	No. Hrds	No. Daus	REL %	% Milk	% Fat	Fat	% Prot	Prot	CM\$	NM\$	FM\$	GM\$	SCS
G	JX FARIA BROTHERS FUTURE {3}-ET	840003126052250	99K	91	F	1JE966			77	690	0.09	52	0.03	30	464	448	413	358	2.93
G	JX SEXING AVON BELLMAN {3}-ET	840003132350031	99K	90	F	551JE1678			76	1028	-0.08	32	-0.02	33	440	436	427	355	2.97
G	JX MEIER MARLO BARLEY {3}	USA 067179096	99K	93	F	551JE1679			76	962	0.00	46	-0.01	33	445	437	421	381	2.95
G	JX MIDWAY VANDRELL DAWSON {3}-ET	840003143804419	14K	100	F	100JE7402			76	592	0.09	46	0.05	31	431	407	357	347	2.88
G	JX DUPAT JLS AVON STEPH {3}-P-ET	840003127607527	99K	90	F	7JE1570			76	1220	-0.07	43	-0.01	42	435	425	405	350	2.95
G	JX WILSONVIEW MAC {3}-ET	USA 119760345	99K	91	F	200JE1127			76	700	0.00	33	0.04	34	428	410	368	359	3.13
G	JX SEXING AVON BOYT {3}-ET	840003132350169	99K	93	F	551JE1672			76	1415	-0.20	24	-0.04	43	414	413	412	318	3.02
G	JX D&E AVON PECOS {3}	840003131651304	99K	92	F	7JE1565			75	1007	-0.03	41	0.02	40	439	424	391	341	3.05
G	JX AARDEMA ALTAAPLUS {3}	840003012659207	99K	100	F	11JE1355			76	1005	-0.09	30	-0.03	30	398	397	396	357	2.94
G	JX OAK LANE DISCOVERY {3}-ET	USA 067742192	99K	93	F	97JE171			77	850	-0.07	25	-0.01	29	406	400	387	341	2.99
G	JX SEXING AVON BROCK {3}-ET	840003132350035	99K	92	F	551JE1684			76	1022	-0.08	32	0.00	37	398	388	366	295	3.01
G	JX ROCK SOLID ANVIL {3}	USA 075211026	99K	91	F	200JE1126			76	1198	-0.09	38	0.01	45	400	384	351	268	2.94
G	JX GRAZELAND PT ALTAWISHBONE {4}	USA 067771271	99K	93	F	11JE1329			76	1424	-0.06	54	0.03	58	424	399	344	285	2.98
G	JX JER-Z-BOYZ LUCK {3}	USA 119974885	99K	93	F	551JE1701			76	897	0.09	62	0.03	39	451	431	388	325	2.99
G	JX SEXING AVON BURRO {3}-ET	840003132350183	99K	100	F	551JE1671			76	1297	-0.16	27	-0.05	37	373	374	380	303	2.95
G	JX SUN VALLEY AVON CORONA {3}-ET	USA 119758711	99K	93	F	97JE163			76	1173	-0.11	33	-0.02	38	385	380	370	313	2.98
G	JX SEXING AVON WOODROW {3}-ET	840003132350056	99K	90	F	551JE1673			75	1417	-0.19	27	-0.03	44	390	389	387	301	3.09
G	JX AARDEMA SOARING {3}	840003012658917	99K	100	F	200JE1092			76	678	0.08	49	0.03	31	402	382	341	318	2.87
G	JX SEXING TI WAYLON {3}-ET	840003132350488	99K	90	F	551JE1691			75	1331	-0.13	36	-0.01	46	359	351	331	285	3.07
G	JX SEXING AVON PULSAR {3}-ET	840003132350041	99K	100	F	551JE1669			76	1346	-0.14	35	-0.04	40	372	374	376	311	3.04
G	JX AHLEM RUFIO {3}	USA 074067757	99K	100	F	200JE1080			76	794	0.01	40	-0.05	19	392	394	403	289	2.74
G	JX AARDEMA FEARLESS {3}	840003012658969	99K	100	F	1JE998			76	657	0.01	33	0.04	31	378	360	320	334	3.00
G	JX AARDEMA CONTENDER {3}	840003012658912	99K	100	F	1JE992			76	1316	-0.15	30	-0.04	38	350	349	351	287	2.87
G	JX FARIA BROTHERS JACK BAUER {3}-ET	840003135124283	99K	91	F	1JE1076			76	1166	-0.02	52	0.01	43	382	368	339	219	2.96
G	JX STEINHAUERS ALTARAZZLES {3}-ET	USA 119723694	99K	91	F	11JE1327			77	682	0.03	38	0.04	32	372	355	315	319	3.05
G	JX SEXING AVON ZARKO {3}-ET	840003132350050	99K	91	F	551JE1674			76	971	-0.17	11	-0.02	31	344	341	334	295	3.00
G	JX SEXING AVON TIPPER {3}-ET	840003132350177	99K	90	C	551JE1677			75	813	-0.01	37	0.01	31	387	377	354	321	3.01
G	JX FARIA BROTHERS MULLER {3}	840003126052176	50K	90	F	200JE1081			75	988	-0.02	42	-0.02	31	396	394	390	290	3.02
G	JX FOREST GLEN AVON JARGON {3}	USA 067650225	99K	92	F	551JE1708			76	298	0.00	15	0.04	18	335	318	283	290	2.89
G	JX FARIA BROTHERS CAFU {3}	840003126052218	99K	91	C	551JE1652			75	1408	-0.14	38	-0.02	46	351	345	333	289	3.03
G	JX SEXING AVON CHAMBER {3}-ET	840003132350009	99K	100	F	551JE1675			76	1020	-0.13	22	-0.01	34	342	338	329	280	3.10
G	JX FARIA BROTHERS HESTER {3}	840003135124304	99K	93	F	551JE1706			76	682	0.07	47	0.01	26	373	361	338	294	2.88
G	JX PEAK ALTAARAGORN {3}-ET	840003142181559	99K	91	F	11JE1368			77	936	0.05	55	0.00	34	405	394	371	277	2.94
G	JX HI-LAND VANDRELL FRODO {3}	USA 067388448	99K	93	F	1JE961			77	500	0.07	38	0.07	32	392	364	303	299	2.98
G	JX FARIA BROTHERS DYBALA {4}-ET	840003140305952	99K	91	F	551JE1709			76	995	0.04	56	0.01	38	374	361	333	222	3.01
G	JX SEXING GOLDBRICKP 60877 {4}-P-ET	840003010364624	13K	92	C	551JE1644			75	750	-0.06	24	0.02	31	312	299	270	209	3.04
G	JX SEXING MARLO POPEYE 61036 {3}-ET	840003010364783	99K	100	F	551JE1646			77	565	0.04	35	0.01	22	332	323	304	256	2.98

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PL	LIV	DPR						JPI	Type Hrds	Type Daus	Type REL	FS	ST	SR	DF	RA	RW	RL	FA	FU	RH	RUW	UC	UD	TP	TL	RTP RV	RTP SV	JUI
		REL	CCR	HCR	EFI																								
4.0	1.9	-1.0	71	-1.8	1.0	6.0	131	0	0	77	2.0	1.1	0.1	0.8	L0.2	0.8	S0.1	S0.6	2.5	1.8	0.6	-0.2	S2.6	C0.6	L0.1	C1.1	C0.3	23.3	
5.5	3.0	-0.3	66	-1.4	2.5	6.7	130	0	0	76	2.4	1.3	1.0	0.8	L0.8	0.6	P0.8	S1.2	2.7	2.0	0.6	0.9	S2.8	C0.4	L0.4	C1.1	B0.2	28.8	
4.4	1.6	0.3	67	0.1	2.4	6.4	130	0	0	77	1.3	1.1	0.1	0.9	L0.8	0.3	S0.6	S0.4	0.5	1.0	0.7	1.2	S1.0	C0.5	L0.4	C0.6	C0.1	13.2	
3.9	0.9	-0.4	67	-0.2	4.8	6.6	130	0	0	77	1.0	-0.2	-0.1	0.4	L0.2	-0.2	S0.5	L0.6	0.9	0.9	0.3	0.1	S1.2	0.0	0.0	C0.5	C0.2	10.7	
3.9	1.2	-0.4	66	-1.3	0.6	6.3	129	0	0	77	1.1	0.3	0.7	0.0	L0.3	0.1	P0.7	S0.5	1.9	0.3	0.0	0.4	S2.0	W0.2	L0.5	C0.5	0.0	15.7	
4.4	3.0	0.7	67	-0.7	2.1	6.4	129	0	0	77	1.9	1.9	0.9	0.5	L1.0	0.4	S0.4	S1.1	2.7	1.1	0.4	0.8	S3.3	C1.5	L0.5	C1.0	C0.6	29.6	
5.0	2.6	-1.3	68	-1.5	2.7	7.9	126	0	0	77	2.2	1.8	0.8	1.1	L0.8	0.8	P1.0	S1.4	2.6	2.1	0.8	0.4	S2.9	C0.1	L0.2	C1.1	B0.2	27.3	
4.4	2.0	-0.8	63	-0.5	2.2	5.3	126	0	0	75	1.4	1.1	1.4	0.2	0.0	1.0	P0.7	S0.8	2.4	0.4	0.1	0.3	S2.5	C1.0	L0.3	C0.5	C0.4	21.0	
4.7	1.4	0.5	66	0.8	3.7	6.6	126	0	0	76	1.8	0.8	0.0	1.3	L0.4	0.3	0.0	S0.7	1.7	1.7	1.0	0.7	S2.2	C0.1	0.0	C0.7	C0.2	22.1	
6.0	3.1	0.4	67	0.4	3.5	7.6	124	0	0	78	1.8	1.1	0.6	0.7	H0.6	0.6	P0.2	S0.9	2.6	0.7	0.5	0.6	S2.6	C1.0	S0.4	C0.7	C0.7	25.2	
3.5	1.6	-1.9	66	-2.3	3.1	6.6	123	0	0	77	2.2	0.9	0.3	1.3	H0.3	0.3	P0.9	S1.4	2.9	2.1	1.0	0.8	S2.7	C0.7	L0.4	C1.1	B0.2	29.3	
3.9	0.1	-2.4	65	-2.9	1.5	6.1	122	0	0	76	1.9	1.5	1.2	1.0	L0.4	0.7	P0.2	S0.6	1.9	1.1	0.7	1.1	S1.8	C0.6	L0.3	C0.8	0.0	21.0	
1.6	-2.5	-2.8	66	-3.3	-1.2	6.1	121	0	0	77	1.3	4.0	1.3	1.4	L0.2	1.2	P0.2	S0.3	1.2	1.9	1.0	-0.4	S1.7	W0.4	L1.2	W0.3	C0.2	12.1	
3.1	-0.5	-2.0	63	-2.3	0.8	5.6	121	0	0	77	1.2	1.3	0.8	-0.1	L0.5	0.4	P0.4	S0.2	1.7	1.4	-0.1	0.2	S1.6	W0.3	L1.2	C0.1	B0.2	14.1	
3.8	1.5	-0.9	67	-1.0	2.9	7.3	121	0	0	77	2.5	1.9	0.6	1.2	L1.6	0.3	P0.1	S1.0	2.0	2.6	0.9	0.9	S2.5	C0.3	0.0	C1.1	B0.2	27.6	
4.9	1.6	0.1	66	-0.7	1.9	6.5	118	0	0	77	1.0	0.8	0.8	0.2	L1.2	0.2	S0.8	L0.4	1.2	0.5	0.1	1.0	S1.0	C1.0	L0.1	C1.5	C0.3	14.2	
4.8	1.9	-0.9	63	-1.6	1.8	5.2	117	0	0	74	1.3	0.8	1.1	-0.2	H0.4	0.7	P0.9	S1.0	2.4	0.8	-0.1	0.9	S2.8	C0.6	L0.8	C0.5	C0.2	24.4	
2.8	1.2	-0.6	65	-0.6	3.2	5.2	116	0	0	74	0.4	0.5	0.4	-0.3	L0.3	0.1	P0.1	0.0	0.8	0.0	-0.2	0.2	S1.2	W0.6	0.0	C0.6	C0.7	7.7	
2.8	-2.8	-1.2	62	-1.7	1.3	4.8	115	0	0	74	1.5	1.1	-0.3	0.4	H0.5	0.1	P1.0	S0.7	2.1	1.4	0.3	0.3	S2.7	C0.4	L1.2	C0.8	B0.3	21.5	
3.7	0.4	-0.3	67	-1.2	1.7	7.3	115	0	0	77	1.5	1.0	0.2	1.0	L0.7	-0.2	0.0	L0.1	1.1	1.2	0.8	0.9	S1.3	C0.1	L0.7	C1.3	0.0	14.7	
5.5	2.4	-1.5	65	-1.7	2.5	7.0	115	0	0	77	1.5	1.0	0.6	0.4	H0.8	0.8	P0.5	S0.5	2.6	0.6	0.3	0.4	S2.8	C1.9	S0.6	C1.1	C0.4	26.5	
4.1	1.9	1.1	67	1.4	5.0	7.1	112	0	0	76	0.4	0.4	0.4	-0.3	L1.0	0.0	S0.7	L0.7	0.9	0.3	-0.3	-0.6	S1.2	W1.1	L0.2	C0.6	C0.5	4.6	
3.7	0.7	-0.7	67	0.2	3.3	7.4	111	0	0	76	1.1	1.1	0.6	0.9	L0.1	0.4	S0.4	L0.4	1.0	1.1	0.7	0.5	S0.6	C0.1	L1.0	C0.8	C0.7	9.0	
2.7	-1.6	-4.4	66	-4.2	1.5	6.2	110	0	0	76	1.7	1.6	0.6	0.9	L0.4	0.1	P0.3	S0.3	1.8	1.1	0.7	0.8	S1.9	C0.7	L1.1	C0.1	C0.1	18.8	
3.2	-1.6	0.2	68	0.1	0.1	6.5	110	0	0	78	2.0	0.6	-0.2	0.8	H0.3	0.2	P0.3	S1.0	1.8	1.9	0.6	-0.1	S1.8	C0.7	0.0	C1.2	B0.3	18.7	
5.1	3.1	0.7	66	0.0	1.6	6.3	110	0	0	76	1.3	0.7	0.1	-0.1	H0.6	0.7	P1.2	S1.0	2.8	0.9	0.0	0.4	S3.5	C0.1	L0.6	C1.0	C0.5	26.7	
3.9	2.2	0.4	63	-0.9	1.3	5.6	110	0	0	75	1.2	1.1	1.2	-0.1	L0.5	0.4	P0.6	S0.6	2.0	0.5	-0.1	0.5	S2.0	C0.2	L0.4	C1.2	C0.2	17.5	
4.2	1.7	-1.9	64	-2.2	2.3	5.9	109	0	0	75	1.6	1.1	0.7	0.9	H0.1	0.5	P0.7	S1.0	2.2	1.1	0.7	0.4	S2.2	C0.5	L0.2	C0.9	C0.4	20.9	
5.0	2.3	1.2	64	0.3	2.0	5.8	109	0	0	76	1.9	1.4	0.5	0.4	H0.2	0.4	P0.4	S0.9	2.7	1.3	0.3	0.9	S3.8	W0.2	0.0	C0.8	0.0	31.4	
2.1	1.4	-0.6	61	0.1	4.1	4.5	107	0	0	73	0.5	1.0	1.0	0.8	L1.0	0.3	S1.1	L0.7	-0.4	0.0	0.6	0.7	D1.1	C0.3	S0.2	C0.9	C0.8	-2.6	
4.1	2.7	-0.1	67	-0.7	3.5	7.2	107	0	0	77	1.3	2.0	0.5	-0.1	L1.0	0.3	S0.1	S0.7	2.1	1.2	0.0	0.4	S2.8	0.0	S0.3	C0.7	C0.6	23.7	
3.4	0.9	-0.6	65	-0.7	2.2	5.6	107	0	0	75	0.7	-0.3	0.2	-0.1	L0.6	-0.3	S0.7	L0.7	1.0	0.6	-0.1	0.4	S0.7	W0.1	L0.5	C0.5	C0.5	8.1	
3.4	-0.6	-2.6	68	-3.1	1.0	6.8	106	0	0	77	1.4	0.2	0.4	0.7	L0.3	0.2	P0.3	S0.7	1.0	1.1	0.6	0.3	S0.7	W0.1	L0.6	C0.1	C0.1	9.0	
4.6	1.2	-0.3	68	0.3	3.7	7.4	106	0	0	78	0.7	1.7	1.1	0.4	L1.0	0.5	S0.7	L0.4	0.3	0.4	0.3	0.1	S0.6	W0.9	L1.1	W0.5	C0.1	2.1	
2.0	-0.6	-3.9	65	-4.4	0.3	5.3	99	0	0	75	1.0	1.1	0.2	0.8	L0.1	0.1	P0.4	S0.4	1.0	0.9	0.6	0.1	S1.4	W0.2	L0.4	C0.2	C0.3	11.0	
4.4	0.7	-1.4	62	-2.6	0.9	5.8	96	0	0	75	1.1	-1.0	-0.9	0.1	L1.0	-0.8	P0.2	L0.9	0.4	1.5	0.1	0.7	S1.0	C1.4	0.0	C1.9	B1.1	14.0	
3.8	-0.7	-0.9	69	-1.8	0.6	7.7	95	0	0	78	1.5	-0.1	-0.4	1.0	H1.1	0.1	P1.0	S0.8	1.7	1.6	0.8	0.7	S1.8	C0.1	L0.3	C2.0	B0.2	19.5	