

Herd Register or Generation Count 4-6 and BBR 100: Previous G-code Bulls by Genomic JPI December 2020

This report lists all bulls previously coded as genomically tested and marketed (NAAB status code G) that do not have 10 or more daughters with usable lactation records as of the cut-off date for this evaluation release. Official evaluations that combine the bull's genomic and progeny test information will be released after a minimum of 10 daughters have production (PTA protein) evaluations.

Name of Bull	Registration Number	GT	BBR	JH1	NAAB Code	JPI	Current AI Status	REL %	Milk	% Fat	Fat	% Prot	Prot	CM\$	NM\$	FM\$	GM\$
ALL LYNNS PERFORM TRITON-ET	USA 118435723	80K	100	F	147JE6218	-12	I	79	693	-0.15	1	-0.09	5	-42	-16	41	-83
BW ARMISTICE-ET	USA 117795635	50K	100	C	44JE521	-13	P	79	-556	0.10	-7	0.04	-13	-52	-56	-66	-23
BW ATLAS-ET	USA 117799901	50K	100	F	44JE520	-15	P	79	190	0.01	12	-0.04	-1	-56	-45	-20	-82
GABYS ALAN-ET	CAN 106797219	50K	100	F	147JE6208	-17	I	82	-499	0.18	13	0.04	-10	-61	-69	-86	-34
COVINGTON RENEGADE BELDEN	USA 117840474	50K	100	F	76JE168	-18	I	83	-372	0.09	1	0.03	-7	-49	-57	-74	-42
ST-LO VALENTINO DARLINO	CAN 107202435	50K	100	F	147JE6205	-21	I	77	-19	-0.05	-11	-0.02	-5	-57	-50	-33	-82
VERJATIN CELEB STANLEY CUP-ET	CAN 106596050	50K	100	F	147JE6199	-21	I	77	-708	0.18	2	0.06	-14	-46	-55	-76	-9
RICHIES GREATNESS GREAT A440	USA 116486303	50K	100	C	203JE951	-26	I	77	11	-0.10	-21	-0.07	-14	-87	-64	-13	-14
ISAU RIVERSIDE AUTOMATIC	AUS A20594736	50K	100	C	200JE8155	-30	I	75	-385	-0.04	-26	-0.02	-18	-167	-155	-130	-112
HOMETOWN MERCHANT ANDRETTI-ET	CAN 011295001	50K	100	C	91JE5453	-34	P	79	160	0.04	17	0.01	9	-82	-88	-100	-115
SUN VALLEY JEWELER ALAMO-ET	USA 115545878	50K	100	F	203JE771	-35	I	78	155	-0.12	-18	-0.03	-1	-174	-162	-139	-157
WOODSTOCK LONDON	USA 115360057	50K	100	C	203JE774	-36	I	78	-921	0.15	-15	0.05	-23	-141	-148	-165	-90
MVF LOUIE HOMERUN-ET	USA 067181697	50K	100	F	203JE1229	-37	I	83	530	-0.18	-14	-0.10	-3	-166	-135	-68	-137
RIVER VALLEY STRIKEZONE-ET	840003133234760	99K	100	F	200JE10031	-37	P	78	-793	0.07	-25	0.07	-15	-69	-80	-107	-61
CINNAMON RIDGE CHAMP CANDYLAND	USA 117001327	50K	100	C	203JE1154	-39	I	77	-355	0.04	-8	0.03	-6	-139	-146	-161	-125
BW ACTION PONTIFF-ET	USA 116810890	50K	100	F	203JE1115	-39	I	85	130	-0.17	-30	-0.10	-16	-205	-170	-96	-119
PRAIRIE HARBOUR LINCOLN	USA 067000902	50K	100	F	147JE6170	-42	I	77	-309	-0.11	-39	-0.04	-19	-216	-201	-167	-154
HER-MAN BARNABAS 210-ET	840003124766079	13K	100	F	91JE5867	-43	I	78	-1111	0.15	-24	0.05	-30	-78	-84	-99	-80
BW JESTER-ET	USA 116492829	50K	100	C	200JE997	-61	I	78	-543	0.11	-4	0.06	-8	-182	-191	-214	-180
RIVER VALLEY LOLALALA-ET	USA 075341116	99K	100	F	777JE10023	-87	P	77	-1335	0.00	-64	0.03	-43	-324	-316	-303	-237
KIMBALL-WAY VENETIAN	840003145690547	99K	100	F	94JE4114	-113	P	76	-1842	0.19	-53	0.06	-56	-349	-343	-333	-245
VIERRA MANILOW-ET	840003200644132	99K	100	F	200JE1229	-151	P	76	-1690	0.11	-61	0.03	-56	-466	-453	-428	-402
ISAU BUSHLEA MAVERICK 2	AUS A00025872	99K	100	F	200JE8183	-153	P	77	-1819	0.26	-37	0.12	-44	-497	-509	-540	-469
SV EXCITE JJ HARDY-ET	USA 067254656	99K	100	F	94JE4120	-173	I	77	-1659	0.03	-74	-0.03	-67	-603	-569	-500	-456

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SCS	PL	DPR	CCR	HCR	LIV	Type		FS	ST	SR	DF	RA	RW	RL	FA	FU	RH	RUW	UC	UD	TP	TL	RTP RV	RTP SV	JUI
						EFI	REL																		
3.05	0.3	-3.2	-2.6	1.3	-0.9	8.5	80	0.2	-1.2	-0.8	1.1	L0.2	-1.0	S0.4	L0.2	-1.2	0.0	0.2	0.5	D0.7	C0.6	S0.1	C1.1	B0.6	-1.2
3.10	0.0	0.9	1.3	-0.7	-0.4	8.2	80	0.4	-0.4	-0.5	0.5	L0.2	-0.6	S0.1	L0.1	0.6	0.7	-0.2	-0.1	S0.3	C0.2	S0.6	0.0	C0.7	3.0
3.02	-1.3	-2.1	-2.0	-1.1	-1.8	8.3	81	0.0	-0.2	-0.3	1.0	L0.6	-0.7	S1.1	L1.2	-0.5	0.5	0.4	-0.9	D0.9	W0.5	S0.8	W1.3	C0.7	-2.2
3.01	-2.5	0.6	0.5	-0.5	-1.5	7.4	81	-0.7	-1.2	-0.1	-0.8	L0.6	0.0	S0.4	L0.2	-0.6	-0.3	-0.7	-0.5	D1.8	W0.9	L1.1	W1.5	C1.1	-8.9
2.92	-0.6	0.4	0.7	-0.2	-0.5	6.8	80	-0.8	0.3	0.3	-0.6	H0.3	0.4	S0.1	S0.9	-0.5	-1.8	-0.9	-0.6	D1.0	C0.7	S0.5	C0.5	C1.6	-9.7
3.03	0.6	-1.4	-1.5	-0.1	0.5	8.9	79	0.5	1.1	-0.1	0.7	H0.2	0.1	S0.4	L0.6	0.6	0.4	1.1	-0.3	S0.6	C0.3	L0.5	0.0	B0.1	3.0
3.14	-0.5	1.4	0.7	0.7	-1.8	7.4	79	0.1	1.7	0.2	0.6	H0.4	0.7	P0.6	S0.6	-0.4	0.1	0.2	0.2	D0.2	W1.1	S0.3	W0.5	B0.1	-0.7
3.01	0.3	1.4	1.8	1.2	-0.2	8.5	80	0.5	1.8	1.0	1.0	H1.1	1.1	P0.8	S1.6	0.4	0.7	1.1	1.3	S0.2	C0.3	L0.9	C1.0	B1.6	5.7
3.07	-0.2	1.3	1.2	0.7	1.5	6.1	77	-0.3	-1.9	-0.4	0.3	H0.5	-0.1	P0.1	L0.7	-1.2	-0.8	0.4	0.6	D2.4	C1.6	S1.1	C2.5	B0.5	-4.9
3.07	-3.8	-2.3	-2.8	-2.5	-3.6	8.2	80	-0.3	1.3	0.1	0.8	L0.8	-0.4	P0.7	L0.5	-2.2	-0.2	0.2	-0.6	D2.0	W1.6	L0.3	W1.8	C0.6	-10.1
3.12	-2.0	-1.1	-1.9	-0.2	-2.3	7.1	80	-0.4	-2.2	-0.5	0.6	H0.7	-0.8	0.0	L0.7	-1.5	0.7	0.7	-0.2	D1.9	W0.7	S0.7	0.0	B1.1	-1.5
2.98	-1.1	1.6	1.2	-0.6	-0.4	7.9	80	-0.7	-0.5	-0.5	-0.2	H0.9	-1.1	P1.1	S0.6	-1.4	-0.9	-0.3	-0.5	D1.5	W0.8	L1.1	W1.2	B0.3	-9.1
3.01	-0.9	-0.4	-0.9	-2.6	-0.6	8.0	81	-0.8	-1.4	-0.1	-0.5	H0.1	-0.4	P0.2	S0.2	-1.3	-1.0	-0.5	0.3	D2.3	W0.3	0.0	W0.2	0.0	-9.3
3.15	1.0	0.5	0.8	0.9	1.1	6.8	79	0.6	2.8	0.7	0.7	H1.2	1.6	P0.7	S0.9	2.2	0.2	0.5	-0.5	S2.6	C1.1	S0.2	C0.1	C0.8	7.9
3.03	-2.6	-0.5	-1.2	-3.4	-3.6	9.1	80	0.3	0.0	-0.5	0.7	H0.8	-0.2	P0.2	L0.1	0.1	0.2	0.5	-0.5	S0.2	C0.2	0.0	W0.2	B0.1	1.1
3.12	-0.6	1.5	1.0	0.8	1.4	8.3	83	-0.1	-0.3	0.1	0.7	L0.2	-0.6	S1.0	L0.8	-1.0	0.2	1.2	-0.2	D1.8	W0.2	L0.2	W0.7	B0.3	-4.2
2.98	-0.8	0.7	1.3	-0.4	0.1	7.7	80	0.5	-0.5	0.1	0.6	L0.3	-0.3	S0.7	L0.6	0.2	1.4	1.4	1.3	D0.6	C0.3	S0.9	C1.0	B0.4	6.0
2.92	1.1	-0.6	-0.8	0.2	-0.6	8.8	79	2.0	2.0	0.8	1.4	H0.1	1.2	P1.2	S1.4	3.2	2.7	1.8	1.6	S3.2	C1.8	L0.1	C2.0	B1.0	22.3
3.19	-3.8	-1.2	-1.0	-2.2	-2.2	8.3	80	0.4	0.8	0.9	1.0	L1.2	0.3	S0.1	L1.1	-1.0	0.6	1.0	-0.2	D1.2	C0.2	0.0	W0.8	C0.4	-2.8
3.11	-0.2	1.3	1.6	1.0	0.1	7.8	79	1.2	1.1	0.0	0.6	H2.0	0.6	P0.6	S1.1	2.5	1.5	0.5	1.3	S3.5	C1.1	L0.1	C1.2	B1.5	18.0
3.22	-0.2	1.7	2.5	0.3	-1.9	5.7	79	1.2	2.2	-0.3	0.6	H2.4	1.1	P1.5	S1.4	3.4	1.6	0.5	-0.4	S3.6	C0.6	L1.5	W0.4	B0.9	16.2
3.20	-2.8	-0.8	-1.1	0.3	0.1	5.3	77	0.8	0.9	0.4	0.0	H1.7	1.2	P1.6	S1.9	2.4	1.1	-0.6	0.2	S2.6	W0.8	L1.7	W1.0	B0.4	9.9
3.20	-5.5	-1.6	-2.5	-1.5	-3.3	4.4	77	-0.3	1.3	0.7	-0.2	H0.2	0.5	S0.1	L0.5	-0.4	-0.8	0.4	0.4	S0.2	C0.3	L0.5	C0.4	C0.2	-2.9
3.28	-2.5	0.9	2.6	0.4	-2.5	4.7	79	0.3	0.9	0.5	0.0	H2.6	1.4	P1.8	S2.0	2.1	-0.9	-0.5	0.5	S2.2	C1.2	L0.3	C1.4	B0.4	5.9