

Genetic Recovery / Jersey Expansion: Previous G-code Bulls by Genomic JPI August 2015

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	JH1	JH2	NAAB Code	Current AI Status	REL %	Milk	% Fat	Fat	% Prot	Prot	CM\$	NM\$	FM\$	GM\$	SCS
GR AARDEMA VOLCANO PATCHES	840003007161653	80K	C	F	1JE904	P	65	1415	-0.13	41	-0.02	45	420	413	393	304	2.86
GR FARIA BROTHERS CZAR-ET	840003012229194	80K	F	F	14JE679	P	65	1014	-0.06	38	0.02	41	388	368	318	297	2.91
GR JER-Z-BOYZ GONZAGA(3)-ET	USA 117848669	50K	F	F	29JE3838	P	60	977	0.05	55	-0.01	34	334	321	291	307	2.82
GR FARIA BROTHERS SLIM	USA 117945535	50K	F	F	200JE222	P	71	686	0.03	39	-0.01	22	367	359	340	291	2.82
GR JER-Z-BOYZ GURHKA(3)-ET	USA 117848678	50K	F	F	203JE1354	P	63	1101	0.03	60	-0.03	34	280	276	265	239	2.87
GR ALL LYNNS MARIACHI(4)-ET	USA 118037680	80K	C	F	14JE634	P	69	905	0.02	46	0.00	31	255	257	259	211	3.29
GR FARIA BROTHERS PARTLOW	840003008626153	8K	F	F	535JE9	P	49	40	0.25	52	0.11	21	269	233	145	182	2.94

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PL	DPR	CCR	HCR	EFI	NM\$ %ile	JPI	JPI REL	Type Hrds	Type Daus	Type REL	FS	ST	SR	DF	RA	RW	RL	FA	FU	RH	RUW	UC	UD	TP	TL	JUI
3.3	-2.8	-1.1	2.3	4.4	82	179	61	0	0	60	1.1	0.4	0.5	0.4	0.0	0.2	S0.4	S0.1	1.4	1.0	0.8	0.1	S1.2	C0.8	L0.2	13.7
2.7	-1.1	-1.1	-0.2	3.6	71	154	60	0	0	60	0.5	0.7	0.1	-0.1	L0.5	-0.1	P0.1	S0.2	0.5	0.5	0.4	-0.3	S0.9	W0.3	L0.4	4.8
0.7	0.6	0.1	0.7	2.2	63	141	57	0	0	56	0.3	2.5	1.7	0.7	H0.4	1.7	0.0	S0.4	-0.3	-0.3	-0.3	0.0	D0.7	W0.9	L0.6	-7.2
3.7	-0.9	-1.0	1.6	7.5	70	131	68	0	0	70	1.4	1.6	1.0	0.3	L0.6	0.8	P0.6	S1.1	1.5	1.4	1.1	-0.2	S1.7	C0.2	L0.6	14.8
-0.5	-0.8	-1.1	0.1	2.6	51	124	59	0	0	59	0.4	2.0	1.8	0.4	H0.9	1.5	S0.2	S0.2	-0.1	-0.4	-0.3	0.0	D0.8	W0.7	L1.1	-7.9
1.6	-0.6	-1.2	-0.1	5.2	43	111	65	0	0	68	1.2	3.4	1.8	0.9	L2.2	1.6	S0.2	S0.5	0.7	1.0	0.8	0.9	S0.7	C0.7	L1.5	9.9
-0.1	-1.4	-1.7	-0.3	1.1	41	87	47	0	0	42	-0.2	1.1	0.4	-0.1	L0.8	0.0	0.0	S0.2	-0.3	-0.5	-0.4	-0.1	S1.0	C0.1	L0.2	1.9