

## Historical Top 100 JPI Bulls - Production Summary December 2018

### Generation Count 2-3 and GC 4-6 with BBR 93 and Lower

	Name of Bull	Registration Number	GT	BBR	JH1	NAAB Code	No. Hrs	No. Daus	REL %	Milk	% Fat	Fat	% Prot	Prot	CM\$	NM\$	FM\$	GM\$	SCS
1	JX FARIA BROTHERS RONALDO {3}-ET	840003124526292	80K	92	F	1JE922	29	1,102	99	2084	-0.10	77	0.02	79	595	563	497	427	2.75
2	JX FARIA BROTHERS UNCLE LUKE {2}-ET	840003012575892	50K	86	F	203JE1629	13	119	94	1330	-0.09	44	-0.05	38	565	565	566	601	2.83
3	JX FARIA BROTHERS NATE DOGG {2}-ET	840003012575873	99K	91	C	203JE1631	9	53	90	864	0.07	55	0.06	43	567	540	480	536	3.01
4	JX FARIA BROTHERS TI {2}	840003124526322	99K	86	F	203JE1630	16	243	96	1695	-0.20	37	-0.05	51	480	477	474	484	2.90
5	AARDEMA VOLCANO PATCHES {3}	840003007161653	80K	92	C	1JE904	13	171	95	1903	-0.17	53	-0.02	64	508	492	462	409	2.81
6	JX FARIA BROTHERS TYRION {2}-ET	840003011610092	99K	92	F	203JE1632	9	351	97	711	0.21	77	0.09	44	559	522	442	466	2.99
7	JX FARIA BROTHERS WEE BEY {3}-ET	840003011610048	50K	100	F	29JE3926	23	77	92	716	0.30	95	0.11	49	594	547	445	462	2.86
8	JX FARIA BROTHERS VANDRELL {2}-ET	840003011609959	80K	87	F	1JE892	108	3,744	99	990	-0.08	30	0.03	41	476	458	417	507	2.98
9	JX FARIA BROTHERS AVON {2}-ET	840003011609974	80K	86	F	14JE673	98	2,705	99	1712	-0.29	19	-0.08	45	453	460	479	458	2.88
10	JX FARIA BROTHERS LEONEL {3}-ET	840003011610079	80K	85	F	14JE648	145	3,904	99	1297	0.02	65	0.04	55	547	519	460	389	2.91
11	JX FARIA BROTHERS WALTON {2}-ET	840003011609968	8K	89	C	535JE80	3	17	84	1168	-0.07	41	0.02	46	489	468	426	482	2.89
12	JX FARIA BROTHERS GSP {3}-ET	840003012575949	80K	100	F	200JE1025	39	533	97	1755	-0.03	77	-0.03	56	506	499	485	469	2.92
13	JX FARIA BROTHERS BARKSDALE {2}-ET	840003011610025	50K	84	F	97JE50	28	331	97	766	0.06	49	0.01	29	504	489	461	422	2.78
14	JX FARIA BROTHERS MARLO {2}-ET	840003011610022	80K	89	F	14JE652	117	2,517	99	683	0.17	67	0.02	29	534	517	483	442	2.86
15	JX FARIA BROTHERS UNDERWOOD {3}	840003012576023	80K	100	F	1JE908	24	403	97	2209	-0.12	79	-0.08	62	498	504	519	419	2.98
16	JX FARIA BROTHERS JUAN PABLO {3}-ET	840003011609970	80K	100	C	29JE3943	38	297	96	704	0.08	49	0.08	41	494	461	389	417	2.94
17	JX FARIA BROTHERS CAMPEONE {3}	840003126051887	99K	92	C	14JE707	12	29	86	1219	-0.13	30	-0.02	39	478	470	456	395	2.83
18	JX FARIA BROTHERS EUSEBIO {4}-ET	840003124526334	80K	93	F	1JE921	58	559	98	1693	-0.01	78	0.02	66	528	502	446	319	2.94
19	JX FARIA BROTHERS DROGO {2}-ET	840003011610095	80K	87	F	535JE60	2	18	83	803	0.12	63	0.04	38	486	460	406	440	2.84
20	JX FARIA BROTHERS BOUDREAUX {3}-ET	840003011609979	80K	100	F	14JE672	37	164	95	821	0.15	69	0.04	38	516	496	451	429	3.06
21	JX FARIA BROTHERS PROP JOE {3}-ET	840003011609994	80K	100	F	1JE889	133	4,127	99	48	0.33	68	0.10	22	506	469	390	403	2.79
22	JX FARIA BROTHERS MIAMIMARK {2}-ET	840003012229208	99K	88	F	14JE715	15	132	93	1364	-0.11	41	0.00	49	426	410	379	429	2.90
23	JX FARIA BROTHERS TOO SHORT {3}-ET	840003124526295	13K	100	F	535JE100	2	42	88	2066	-0.07	83	-0.04	66	501	491	473	366	2.86
24	JX FARIA BROTHERS TYWIN {4}-ET	840003011610094	8K	92	F	535JE61	3	40	88	977	0.04	55	0.03	41	457	437	395	401	2.97

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PL	DPR	CCR	HCR	LIV	EFI	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
1.1	-3.6	-2.1	0.3	-2.2	6.0	185	10	122	93	1.6	0.7	1.3	0.8	L0.5	0.2	P0.1	S0.5	0.9	0.7	0.6	0.9	S0.1	C0.9	L0.5	C2.0	C0.2	8.73
6.0	4.7	5.1	5.2	3.1	3.6	178	4	16	80	1.3	1.0	0.4	-0.2	L0.9	0.0	S0.1	S0.2	1.5	1.2	-0.2	0.8	S1.9	W0.4	L1.5	C0.8	B0.3	16.03
3.6	2.4	3.1	3.7	2.8	4.4	170	1	1	76	1.5	1.0	0.6	0.4	0.0	0.8	S0.1	S0.7	1.8	1.1	0.3	0.1	S1.8	C0.7	L0.2	C0.5	B0.3	17.02
3.9	2.0	2.8	2.3	-2.3	4.9	168	5	18	82	2.3	1.8	-0.5	1.1	H0.6	0.5	P0.7	S1.0	2.6	2.5	0.8	0.1	S3.4	C1.1	L0.5	C0.3	B0.6	30.17
3.1	-1.3	0.0	3.2	-1.0	6.1	164	2	6	75	0.8	0.6	0.6	0.6	L0.1	0.1	S0.6	L0.4	1.1	0.4	0.5	-0.3	S0.9	C0.7	L0.2	C0.6	C0.2	7.68
2.1	0.1	-1.2	0.5	-0.5	3.2	164	4	39	85	0.7	-0.5	-0.1	0.4	H1.2	-0.3	S0.1	S0.4	1.2	0.0	0.3	0.8	S1.9	C0.1	S0.1	W0.2	C0.4	15.37
1.0	-1.3	-1.4	0.6	-1.5	4.1	163	11	16	81	0.3	0.3	0.3	0.4	L0.5	-0.2	0.0	S0.1	-0.6	-0.6	0.3	0.2	S0.5	W0.5	0.0	W0.2	C1.2	-0.82
4.7	4.3	5.2	6.5	2.2	5.1	159	41	309	96	1.2	0.1	0.7	0.1	L0.4	0.3	S0.6	L0.2	1.3	0.5	0.1	0.6	S1.2	C0.1	L0.5	C0.8	C0.3	12.04
5.8	2.7	3.0	3.7	2.3	4.8	156	44	290	96	2.1	1.4	1.2	0.3	H0.2	0.6	P0.6	S1.0	3.0	1.3	0.3	0.9	S3.2	C0.2	L0.6	C0.4	B0.1	29.06
3.4	-2.1	-3.0	-1.4	1.1	4.1	154	88	765	98	1.4	2.7	1.4	-0.1	L0.1	1.4	P0.5	S0.3	2.4	1.2	-0.1	-0.4	S2.8	C0.8	L0.7	0.0	B0.1	20.78
3.6	2.5	4.8	4.2	1.2	4.2	154	0	0	72	0.5	0.7	0.8	-0.1	L0.1	0.4	P0.2	S0.4	0.8	0.4	-0.1	0.3	S0.9	W0.4	L0.6	W1.0	0.0	7.02
1.0	0.9	-0.1	-2.4	-3.5	6.6	153	15	223	95	1.7	2.4	1.0	1.3	L1.0	1.0	S0.4	S0.4	0.3	1.2	0.9	0.7	S0.3	C1.6	S0.2	C2.3	C0.6	10.47
4.8	0.2	0.5	0.9	3.2	4.6	151	15	83	90	1.6	0.0	0.0	0.0	H1.4	0.6	P0.8	S0.7	2.9	0.9	0.0	0.2	S3.1	C0.5	S0.2	C1.1	C0.1	26.20
4.2	-0.2	-1.0	0.7	1.3	5.6	151	62	618	98	2.1	0.9	0.2	1.2	H0.2	0.9	P0.5	S0.8	1.9	1.2	0.9	0.9	S2.3	C0.8	L0.2	C1.1	C0.3	23.13
1.1	-1.9	-0.6	2.5	-2.3	4.3	150	9	49	86	0.5	0.1	0.5	1.1	H0.1	0.0	S0.7	S0.1	0.1	-0.5	0.9	0.5	D0.9	C2.0	S0.1	C1.7	C0.2	-0.28
3.4	0.5	1.2	2.2	1.5	7.6	150	18	45	87	1.2	0.5	0.7	-0.6	L0.5	0.2	P0.7	S0.4	2.2	0.6	-0.4	0.1	S2.8	W0.3	L0.1	0.0	B0.1	20.15
5.9	-0.1	0.4	1.4	2.8	7.4	150	2	2	77	2.0	0.6	-0.3	0.8	H0.2	0.3	P0.6	S0.5	2.7	2.1	0.6	0.2	S2.6	C0.2	L0.3	C1.1	C0.3	25.40
1.2	-5.4	-4.3	-1.8	-1.1	6.5	148	29	109	92	1.1	1.3	0.5	0.7	L0.6	0.0	0.0	S0.2	1.1	1.1	0.5	0.2	S1.1	0.0	L0.9	W0.5	C0.5	10.31
1.9	1.1	0.9	1.9	-0.4	1.6	147	0	0	65	0.5	0.1	0.0	-0.4	0.0	-0.6	0.0	S0.1	0.6	0.2	-0.3	0.3	S2.0	W1.4	L0.7	W0.2	C0.4	9.42
2.9	0.0	-0.8	-0.5	1.4	5.9	142	17	31	85	1.0	0.6	-0.2	0.8	L0.6	0.1	0.0	S0.5	0.4	0.4	0.6	0.9	S0.8	C0.8	S0.2	C1.6	0.0	10.67
3.4	-0.2	-1.0	0.6	0.4	6.5	141	58	244	96	1.3	0.6	0.2	0.5	H0.1	0.3	0.0	S0.8	1.6	1.0	0.4	0.8	S2.2	C0.7	L0.5	C0.5	B0.2	20.23
2.4	2.3	3.5	2.7	-1.2	4.0	140	1	1	73	0.2	0.0	0.2	-0.2	0.0	0.0	P0.1	L0.2	0.5	-0.2	-0.1	-0.3	S0.5	C0.7	L0.8	W0.5	B0.2	1.56
0.8	-3.2	-2.5	-0.2	-2.7	4.7	137	0	0	73	-0.1	-0.1	0.5	0.3	L0.5	-0.2	S0.4	L0.4	-0.9	-0.6	0.2	-0.2	D1.4	W1.4	L1.2	W0.5	0.0	-14.80
3.2	0.7	0.8	1.0	-0.7	2.4	136	1	8	75	0.0	-0.1	-0.9	0.3	L0.7	-0.5	S0.2	L0.4	-0.3	-0.3	0.2	-0.3	S1.2	W0.4	S0.4	W0.8	C1.3	2.76