

Historical Top 100 JPI Bulls - Production Summary August 2017

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 VANDRELL (2)-ET	840003011609959	80K	87	F	1JE892	6	132	93	1685	-0.04	71	0.02	65	814	783	715	709	2.76
2	JX FARIA BROTHERS AVON (2)-ET	840003011609974	80K	86	F	14JE673	4	39	86	1711	-0.13	56	-0.01	61	709	689	645	628	2.85
3	JX FARIA BROTHERS PROP JOE (3)-ET	840003011609994	80K	100	F	1JE889	9	220	95	861	0.30	103	0.07	45	741	706	627	600	2.86
4	JX FARIA BROTHERS TYRION (2)-ET	840003011610092	50K	92	F	203JE1632	2	219	96	959	0.26	98	0.08	52	694	653	559	567	2.91
5	JX FARIA BROTHERS JUAN PABLO (3)-ET	840003011609970	80K	100	C	29JE3943	5	37	88	1008	0.11	70	0.06	50	676	638	552	536	2.79
6	JX FARIA BROTHERS MARLO (2)-ET	840003011610022	80K	89	F	14JE652	17	407	97	948	0.22	89	0.04	43	710	684	623	589	2.92
7	JX FARIA BROTHERS BARKSDALE (2)-ET	840003011610025	50K	84	F	97JE50	10	65	90	985	0.09	65	0.01	39	703	676	619	561	2.67
8	JX FARIA BROTHERS LEONEL (3)-ET	840003011610079	80K	85	F	14JE648	31	462	97	1444	0.05	79	0.03	59	651	621	553	523	2.84
9	JX FARIA BROTHERS WEE BEY (3)-ET	840003011610048	50K	100	F	29JE3926	14	56	89	801	0.31	102	0.10	49	652	604	496	522	2.78
10	JX FARIA BROTHERS DROGO (2)-ET	840003011610095	80K	87	F	535JE60	1	17	79	878	0.21	85	0.07	46	637	599	513	531	2.81
11	JX FARIA BROTHERS DANIELS (2)-ET	840003011610028	99K	89	C	203JE1634	8	106	93	1190	0.04	66	0.00	42	611	597	567	484	2.89
12	JX FARIA BROTHERS OMAR (3)-ET	840003011609997	50K	100	F	1JE888	3	28	86	976	0.21	89	0.03	41	600	580	533	496	2.98
13	JX FARIA BROTHERS BOUDREAU (3)-ET	840003011609979	80K	100	F	14JE672	19	54	89	906	0.19	82	0.05	42	598	574	517	490	3.02
14	JX FARIA BROTHERS BUNK (3)-ET	840003011610023	80K	90	F	14JE651	12	47	88	1261	-0.09	41	-0.03	40	524	517	505	505	2.89
15	JX FARIA BROTHERS ANTAWN (4)-ET	840003011610060	80K	91	C	1JE884	4	54	90	960	-0.08	29	-0.01	33	519	508	484	488	2.85
16	JX FARIA BROTHERS TODD (2)-ET	840003011609989	80K	85	C	1JE891	6	156	93	1069	0.06	63	0.02	43	542	517	464	440	2.82
17	JX FARIA BROTHERS REVOLUTION (2)-ET	840003012229190	80K	86	C	14JE678	10	215	95	1765	-0.14	53	0.00	63	467	457	432	386	3.17
18	JX FARIA BROTHERS MCKAY (2)-ET	840003011610062	50K	89	F	535JE27	2	38	88	654	0.14	58	0.02	29	463	447	411	360	2.97
19	JX FARIA BROTHERS RAWLS (2)	840003008626109	50K	82	C	97JE2	21	674	98	1334	-0.01	63	-0.04	40	498	497	496	425	3.00
20	JX FARIA BROTHERS TYWIN (4)-ET	840003011610094	8K	92	F	535JE61	1	24	83	870	0.09	59	0.04	38	459	440	395	427	2.99
21	JX FARIA BROTHERS CHEEZ (3)-ET	840003011610026	80K	90	C	14JE650	16	51	88	1435	-0.14	40	-0.03	44	444	440	433	366	2.91
22	JX FARIA BROTHERS GARRITY (3)-ET	840003011610068	99K	80	C	203JE1633	1	30	84	1135	0.02	57	0.02	45	454	435	390	343	2.97
23	JX WILSONVIEW FAST SUMMARY (4)	USA 118380667	80K	92	F	14JE640	26	197	95	731	0.11	58	0.06	37	473	452	403	442	3.14
24	JX FARIA BROTHERS BAE LISH (2)-ET	840003011610064	50K	89	F	535JE64	2	17	84	873	0.07	57	0.02	37	439	424	389	316	3.06
25	JX FARIA BROTHERS JEEZY (2)-ET	840003012229195	80K	88	C	1JE893	1	14	81	1203	-0.06	46	0.04	49	410	387	335	299	2.97
26	JX FARIA BROTHERS FLYNN (3)-ET	840003011610051	50K	90	F	535JE45	1	31	87	1415	-0.11	44	-0.03	44	394	390	383	326	2.98
27	JX CAL-MART CHART PADEN 4218 (4)	USA 118126702	50K	92	C	97JE112	15	210	95	1233	0.00	60	-0.05	34	429	429	433	343	2.84
28	JX WILSONVIEW MARVEL SULLY (4)-ET	USA 118313223	80K	90	F	11JE1190	29	176	94	549	0.07	41	0.03	28	442	424	382	370	3.02

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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
8.4	0.9	3.0	6.9	3.8	4.5	243	0	0	71	1.3	0.5	0.6	-0.1	L0.1	0.2	S0.4	S0.1	1.5	1.0	-0.1	0.6	S2.0	W0.3	L0.6	W0.1	B0.5	16.78
7.8	1.2	2.5	4.9	3.0	4.0	221	1	2	70	1.7	1.3	1.2	-0.2	H0.2	0.9	P0.4	S0.9	2.9	1.3	-0.1	1.2	S3.6	C0.1	L0.6	W0.1	B0.5	31.54
5.6	-0.9	-1.1	1.9	1.2	6.5	209	2	2	76	1.7	0.8	0.5	0.8	L0.3	0.4	S0.2	S0.8	2.1	1.4	0.6	1.0	S1.8	C1.4	L0.4	C0.5	C0.6	22.74
4.0	-0.8	-0.2	-0.3	-0.4	3.0	201	1	18	78	1.0	0.1	0.1	0.3	H1.0	-0.1	S0.1	S0.7	1.4	0.3	0.2	0.9	S2.2	C0.2	S0.1	W0.2	C0.2	18.55
6.8	-0.8	0.9	2.5	2.4	7.2	197	1	4	77	1.2	0.3	0.7	-0.7	L0.4	0.3	P0.5	S0.4	2.3	0.7	-0.6	0.2	S2.8	C0.1	L0.2	W0.2	C0.2	21.38
6.3	-0.2	0.1	1.5	3.0	5.6	197	6	60	88	1.5	0.7	0.4	0.4	H0.1	0.7	P0.3	S0.9	2.0	0.9	0.3	0.7	S2.0	C0.7	L0.5	C0.6	C0.5	19.82
8.1	-0.6	0.1	0.8	3.8	4.3	197	3	11	76	1.9	0.1	0.0	0.0	H1.0	0.5	P0.8	S0.7	2.7	1.4	0.0	0.4	S3.3	C0.6	L0.1	C0.4	B0.2	28.23
4.5	-1.2	0.7	1.1	1.5	3.6	195	16	63	87	1.3	2.2	1.5	0.2	L0.3	1.4	P0.5	S0.7	2.6	1.3	0.2	-0.1	S2.5	C1.0	L0.3	C0.4	C0.3	22.38
2.9	-1.0	-0.3	0.7	-1.2	4.2	183	3	4	75	0.2	0.2	0.2	-0.1	L0.4	-0.2	0.0	S0.3	-0.3	-0.5	0.0	0.4	S0.6	W0.5	L0.1	W0.5	C1.2	1.31
4.0	-0.2	0.3	2.0	0.6	1.4	182	0	0	60	0.5	0.5	0.3	-0.6	L0.2	-0.4	S0.1	S0.4	0.6	0.4	-0.5	0.4	S2.1	W1.4	L0.8	W0.6	C0.3	10.57
5.8	-1.5	-0.6	1.5	3.5	5.1	180	3	34	84	2.2	1.5	0.5	0.4	H0.5	0.9	P0.5	S1.0	2.9	1.8	0.3	1.2	S4.0	C0.8	L0.7	0.0	C0.1	35.40
3.5	-0.6	-1.1	0.9	2.1	5.7	167	0	0	74	1.1	0.4	0.1	0.3	L0.3	0.2	S0.2	S0.5	1.3	0.4	0.2	0.4	S0.8	C0.8	S0.5	C0.8	C0.7	11.71
4.2	-0.6	-1.2	0.6	1.6	5.8	165	4	6	77	0.9	0.4	-0.2	0.5	L0.4	0.2	0.0	S0.7	0.8	0.4	0.3	0.6	S0.9	C1.1	S0.5	C1.0	C1.0	11.90
5.6	2.3	3.3	1.4	3.2	4.0	165	4	7	74	1.0	1.0	0.3	-0.5	H0.4	0.9	P0.9	S0.8	2.2	0.8	-0.4	0.6	S3.0	C0.7	S0.2	C0.4	C0.2	25.23
6.6	2.4	3.3	-0.4	3.8	5.6	157	1	2	74	1.5	1.0	-0.2	0.4	L0.7	0.4	P0.5	S0.5	2.0	1.6	0.3	0.5	S3.0	C0.3	S0.1	C0.3	C0.4	25.78
4.3	-0.5	0.1	0.2	1.5	4.0	152	1	1	70	0.8	1.8	0.5	0.3	L0.2	0.9	P0.1	S0.9	0.6	0.5	0.2	0.2	S1.5	W0.1	L0.4	C0.5	C0.2	9.76
2.8	-0.9	-0.4	-0.9	0.2	4.3	143	1	2	70	1.1	1.8	0.8	0.1	L0.7	0.7	P0.5	S0.7	1.3	0.8	0.1	0.3	S1.7	0.0	L0.5	W0.8	C0.1	13.76
4.7	-1.4	-1.6	0.9	-0.9	5.1	139	0	0	74	2.4	1.2	0.6	0.6	L0.6	0.6	P1.0	S1.0	3.1	2.5	0.5	1.2	S4.1	C1.1	L0.5	C0.4	B0.6	38.95
4.6	-0.3	-0.6	3.1	1.9	3.8	138	8	68	87	1.0	3.2	0.7	1.0	L1.1	0.5	S0.1	S0.5	0.7	1.1	0.7	-0.4	S1.0	W0.3	S0.2	W0.5	C0.4	7.82
2.6	0.8	2.2	1.6	-1.0	2.4	138	0	0	66	0.0	-0.2	-0.8	0.3	L0.6	-0.5	S0.1	L0.2	-0.1	-0.1	0.2	-0.1	S1.3	W0.5	S0.4	W0.6	C0.9	4.94
3.8	-0.9	0.2	-0.2	2.0	4.6	134	4	7	76	0.9	-0.4	-0.2	-0.3	H0.9	0.5	P1.1	S0.5	2.0	0.6	-0.3	-0.2	S2.1	C0.2	S0.2	C0.7	C0.3	16.40
2.9	-1.1	-1.1	-4.3	1.9	2.4	132	1	5	67	1.1	1.5	1.1	-0.2	L0.6	1.0	P0.3	S0.5	2.1	1.0	-0.2	0.2	S2.1	C0.8	0.0	C0.3	C0.4	19.71
4.5	1.7	3.3	3.2	1.0	4.3	132	8	13	78	-0.1	1.0	0.4	-0.4	L1.6	0.1	P0.2	S0.1	-0.1	-0.5	-0.3	-0.9	S0.2	C2.1	S0.7	C1.4	C1.4	-0.47
4.3	-2.3	-2.5	0.7	-0.6	4.9	128	0	0	74	2.1	1.7	0.9	0.7	L0.8	0.7	P0.6	S0.9	2.2	2.1	0.6	0.9	S3.4	C0.3	L0.8	C0.4	B0.6	29.59
2.8	-1.7	-1.2	-0.8	0.2	5.3	122	0	0	72	0.8	1.2	0.7	-0.3	L1.0	0.5	P0.6	S0.4	1.1	0.4	-0.2	0.2	S1.4	C0.6	L0.2	W0.8	0.0	11.61
2.5	-0.9	0.2	-1.5	0.5	4.4	122	0	0	73	1.2	0.6	0.3	0.2	H0.2	0.6	P0.5	S0.5	1.4	1.1	0.2	0.5	S1.7	C0.9	S0.1	C0.3	C0.4	17.70
4.6	-1.3	-0.6	0.2	-1.1	5.7	122	6	40	84	0.5	0.8	0.3	0.7	L0.5	0.1	S0.8	L0.1	0.6	1.2	0.5	1.4	D0.2	C0.6	L0.4	C1.0	B0.6	9.53
5.2	0.2	1.4	1.9	3.0	4.8	122	21	133	93	1.1	1.5	0.1	1.1	L0.2	0.2	P0.3	S0.1	-0.1	1.3	0.8	0.7	S0.6	C0.3	S0.4	C1.5	B0.4	9.61