

Top 100 Young Sires - Production Summary August 2025

Name of Bull		Registration Number	PJA	BBR	JH1	JNS	NAAB Code	JPI	# Hrds	# Daus	REL %	Milk	% Fat	Fat	% Prot	Prot	CM\$	NM\$	FM\$
1	JX PRIMUS WARREN CLOVIS {5}-ET	JE840003285654124	97	100	F	JNS-TF	7JE2447	211			76	796	-0.02	35	0.00	29	658	646	622
2	JX ABS CF 8081 CLEMENT {5}-ET	JE840003259964012	97	100	F	JNS-TF	29JE4581	208			77	941	0.00	48	0.01	37	613	596	559
3	JX S-S-I VICTORY CHATHAM DION {5}-ET	JE840003287234319	97	100	F	JNS-TF	7JE2417	203			77	1622	-0.12	56	-0.11	38	607	620	654
4	JX ABS CF 8076 CLARITY {5}-ET	JE840003259964007	97	100	F	JNS-TF	29JE4575	203			77	1149	0.01	59	-0.03	38	609	600	583
5	JX VICTORY CHATHAM WYNDHAM {5}-ET	JE840003284496589	97	100	F	JNSC	14JE2353	202			77	1001	-0.01	48	-0.04	29	693	691	690
6	JX ABS CF 8078 ELDER {6}-ET	JE840003259964009	96	100	F	JNS-TF	29JE4573	196			74	724	0.12	60	0.07	41	642	610	539
7	GOLD MEDAL JLS ODESZA BRAILLE-ET	JE840003252216964	98	100	F	JNS-TF	14JE2449	196			74	1072	-0.06	42	-0.05	31	569	568	567
8	JX ABS CF 7114 STETSON {6}-ET	JE840003259841254	95	100	F	JNS-TF	29JE4626	195			73	1460	-0.11	51	0.00	54	651	632	591
9	JX JONES RUSHOUT {5}	JE840003284652729	95	100	F	JNS-TF	1JE7798	195			77	734	-0.02	33	-0.03	21	533	528	523
10	JX S-S-I VICTORY CHATHAM WESCO {5}-ET	JE840003287234812	97	100	F	JNS-TF	14JE2394	194			77	610	0.08	47	-0.01	21	601	594	580
11	JX VIERRA PROPHET {6}-ET	JE840003287521200	96	100	F	JNS-TF	200JE1603	193			74	786	0.04	47	0.05	39	508	484	429
12	JX CAL-MART STEED {6}-ET	JEUSA000067545350	98	100	F	JNS-TF	29JE4497	192			76	1026	-0.04	43	0.00	39	556	540	506
13	ABS CF 8158 MIDVALE {5}-ET	JE840003259964089	98	100	F	JNS-TF	29JE4612	191			74	151	0.16	39	0.13	30	704	664	573
14	CAL-MART JOLIET-ET	JEUSA000067505575	98	100	F	JNS-TF	29JE4600	190			74	1109	0.02	60	-0.02	38	667	655	632
15	S-S-I VICTORY GEPPETTO WARREN {6}-ET	JE8400032411109421	98	100	F	JNS-TF	7JE2157	189			78	1232	-0.10	42	-0.01	44	610	599	575
16	JX PRIMUS ODESZA COCOON {6}-ET	JE840003252216955	98	100	F	JNS-TF	7JE2454	189			75	876	-0.07	29	0.00	33	477	464	437
17	AVI-LANCHE PACKWOOD-ET	JE840003285683614	98	100	F	JNS-TF	29JE4645	188			72	703	0.08	52	0.04	35	558	533	479
18	JX PRIMUS ODESZA CORSICA {6}-ET	JE840003252216956	98	100	F	JNS-TF	14JE2452	188			75	671	0.04	42	0.03	31	467	449	409
19	JX ABS CF 8091 OUTSIDER {6}-ET	JE840003259964022	97	100	F	JNS-TF	200JE1608	186			74	513	0.17	60	0.11	42	567	527	435
20	S-S-I CLOVER WARREN SAP-ET	JE8400032831110801	98	100	F	JNS-TF	7JE2413	186			74	845	0.03	48	0.04	40	617	596	546
21	JX ABS CF 8108 GALLATIN {6}-ET	JE840003259964039	95	100	F	JNS-TF	29JE4586	186			74	596	0.18	66	0.08	38	631	598	525
22	JX ABS CF 8057 OMAHA {6}-ET	JE840003259963988	96	100	F	JNS-TF	29JE4559	185			74	681	0.15	64	0.10	45	614	577	492
23	JX ABS AVJ 709 TWISTER {6}	JE840003285682869	97	100	F	JNS-TF	29JE4620	185			74	1110	-0.05	46	0.01	44	508	488	446
24	S-S-I VICTORY CLEVER PURIFY-ET	JE840003284496887	99	100	F	JNS-TF	14JE2337	185			74	810	0.08	56	0.04	38	622	602	555
25	SUNBOW JLS COVERT JORDAN-ET	JE840003285682420	98	100	F	JNS-TF	14JE2433	185			74	798	0.12	63	0.04	38	691	668	616
26	ABS CF 8069 JENESEE-ET	JE840003259964000	98	100	F	JNSC	29JE4560	184			73	816	0.07	55	0.04	39	581	557	503
27	JX VIERRA MANOWAR {5}-ET	JE840003282074690	97	100	F	JNS-TF	200JE1574	184			74	322	0.12	40	0.08	28	524	495	427
28	JX CAL-MART OUTLIER {5}-ET	JEUSA000067665204	96	100	F	JNS-TF	29JE4438	183			79	701	0.10	56	0.10	46	560	520	430
29	JX ABS AVJ 39585 GRESHAM {6}-ET	JE840003250248576	96	100	F	JNS-TF	29JE4569	183			73	742	0.07	51	0.07	42	615	583	511
30	S-S-I CLOVER WARREN JUDKINS-ET	JE8400032831110803	98	100	F	JNS-TF	14JE2445	183			74	736	0.08	52	0.04	35	564	544	499
31	JX ABS AVJ TOMLIN {6}-ET	JE840003250244977	98	100	F	JNS-TF	29JE4435	182			77	991	-0.02	45	0.03	43	605	581	528
32	JX VIERRA POISON {6}-ET	JE840003287521204	96	100	F	JNS-TF	200JE1605	181			74	687	0.10	55	0.09	44	487	451	368
33	CAL-MART JAMBO-ET	JEUSA000067575626	97	100	F	JNS-TF	29JE4632	181			74	898	-0.04	37	0.01	35	614	599	567
34	JX S-S-I CLOVER CHATHAM TONY {5}-ET	JE8400032831110759	97	100	F	JNS-TF	14JE2391	181			77	1409	-0.12	46	-0.09	34	485	495	519
35	ABS AVJ 168 TAMARIND-ET	JE840003285682328	97	100	F	JNS-TF	29JE4606	181			73	218	0.16	42	0.09	26	564	535	467
36	ABS AVJ 39444 MICCO {6}-ET	JE840003250248435	99	100	F	JNS-TF	29JE4566	180			74	688	0.15	65	0.07	39	645	616	550
37	JX ABS AVJ 39980 ANOMALY {6}-ET	JE840003250248971	96	100	F	JNS-TF	29JE4570	180			75	499	0.13	50	0.08	35	494	460	383
38	PEAK 8802-ET	JE840003272457186	96	100	F	JNS-TF	122JE7737	180			73	822	0.13	68	0.02	34	612	597	562
39	ABS CF 8185 JARLSBERG {5}-ET	JE840003259964116	97	100	C	JNS-TF	29JE4614	180			73	647	0.05	43	0.02	28	717	702	668
40	CAL-MART JOSHUA-ET	JEUSA000067645487	98	100	F	JNS-TF	29JE4553	179			74	933	0.08	62	0.02	40	571	550	505
41	JX CAL-MART DEPLOY {6}-ET	JEUSA000067645447	97	100	F	JNS-TF	29JE4542	179			74	580	0.16	60	0.07	36	578	549	483
42	S-S-I VICTORY WARREN PRIEST-ET	JE840003286099016	99	100	F	JNS-TF	7JE2421	179			73	822	-0.02	37	0.01	33	548	534	503
43	ABS CF 8207 MARBLE-ET	JE840003299014410	97	100	F	JNS-TF	29JE4656	179			74	1089	-0.02	51	-0.07	27	648	655	671
44	S-S-I VICTORY STROUD SOUZA-ET	JE840003286099429	99	100	F	JNS-TF	7JE2435	179			73	315	0.13	42	0.06	23	530	506	453
45	JX CAL-MART JUNCTION {6}-ET	JEUSA000067575665	97	100	F	JNS-TF	29JE4649	178			74	1028	0.07	65	0.01	41	595	579	542
46	JX SUNBOW JUAUN {6}-ET	JE840003285682223	97	100	F	JNS-TF	29JE4605	178			74	733	0.10	56	0.06	40	662	635	572
47	JX CAL-MART WINTER {6}-ET	JEUSA000067575624	97	100	F	JNS-TF	29JE4635	178			74	577	0.10	48	0.09	40	522	486	406
48	DUPAT BLIZZARD ODESZA-ET	JE840003242639203	98	100	F	JNS-TF	7JE2227	178			78	1232	-0.08	46	-0.04	39	529	522	510
49	ABS CF 8122 EDAM-ET	JE840003259964053	97	100	F	JNS-TF	29JE4587	178			74	1391	-0.09	51	-0.07	38	645	646	650
50	CAL-MART GILDED-ET	JEUSA000067505582	98	100	F	JNS-TF	29JE4598	178			73	650	0.05	42	0.07	38	540	510	441
51	JX ABS AVJ JUJU {6}-ET	JE840003250244917	98	100	F	JNSC	29JE4434	178			77	360	0.18	54	0.10	34	536	497	410

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GM\$	SCS	PL	DPR	CCR	HCR	LIV	EFI	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
606	2.77	7.2	1.7	2.9	1.3	2.6	8.3	0	0	79	0.7	-0.2	-0.4	-0.3	L0.2	-0.5	P0.8	S0.4	1.5	1.6	-0.2	-0.8	S2.3	W1.4	L0.2	W2.1	B1.0	19.9
553	2.77	5.0	1.2	2.1	0.9	2.9	8.6	0	0	80	0.3	0.4	0.5	-0.1	H0.5	0.3	P0.3	S0.6	1.0	0.3	-0.4	-0.6	S1.0	W0.3	L0.5	W0.8	C0.4	16.9
582	2.93	5.0	1.1	1.9	0.0	1.4	8.0	0	0	80	0.3	-0.2	0.6	-0.3	L0.3	0.1	P0.1	S0.1	1.0	-0.1	-0.2	-1.5	S0.5	W0.6	S0.4	W1.4	C0.7	14.6
565	2.82	4.1	0.8	2.3	2.8	2.6	8.7	0	0	80	0.5	1.0	0.8	0.3	H0.3	0.5	0.0	S0.3	1.1	0.4	-0.1	-0.4	S1.0	C0.3	0.0	W0.2	C0.9	17.8
658	2.85	6.6	1.4	2.3	0.9	2.4	7.5	0	0	80	0.4	-1.5	-0.2	0.0	H0.3	-0.5	P0.5	S0.4	0.8	0.5	0.1	-0.5	S0.4	C0.1	S0.7	W0.2	0.0	16.7
554	2.76	4.1	-0.3	-1.2	-1.6	0.1	8.5	0	0	78	0.7	0.6	-0.2	0.7	H0.1	-0.2	P0.3	S0.4	0.4	1.0	0.2	-0.2	S0.6	C0.4	L0.1	W0.1	B1.2	17.1
543	2.86	5.1	1.7	2.3	0.5	2.2	8.0	0	0	78	1.2	0.5	0.0	0.7	H1.2	0.2	P0.5	S0.8	1.3	1.3	0.4	0.3	S1.4	C0.5	L1.0	C0.1	B0.5	20.7
571	2.77	4.5	-0.9	-0.2	-0.3	0.1	8.6	0	0	78	0.8	0.2	0.4	1.3	H0.1	-0.1	S0.3	S0.1	-0.4	0.5	1.1	0.2	D1.6	C0.4	S0.1	C0.4	C0.3	11.1
481	2.72	6.3	1.4	2.7	1.7	2.7	8.1	0	0	80	0.6	0.1	0.3	0.3	L0.2	0.4	S0.3	S0.5	1.6	0.2	-0.1	-0.3	S1.3	C0.4	S0.9	C0.5	C1.0	18.3
554	2.84	5.9	1.3	2.6	3.8	3.2	9.9	0	0	80	0.4	0.2	0.1	0.1	L0.4	0.2	S0.4	L0.2	1.1	0.2	-0.1	-0.6	S1.1	C0.4	S1.0	0.0	C0.9	17.0
448	2.88	4.1	0.9	2.2	1.0	0.9	9.0	0	0	78	0.5	1.0	1.0	0.2	L0.3	0.7	0.0	S0.4	1.2	0.0	0.0	-0.3	S0.7	C0.1	L0.3	W0.3	C0.6	16.9
541	2.79	4.1	3.0	2.5	0.1	0.9	9.0	0	0	79	-0.2	0.5	0.3	0.5	L0.4	0.1	S0.1	L0.2	-0.9	0.3	0.0	-0.4	D1.1	W0.1	L0.7	W0.7	B0.7	9.4
642	2.81	6.3	1.4	2.4	2.0	2.9	9.2	0	0	78	0.2	-1.5	-0.8	0.0	H0.4	-0.8	P0.1	S0.1	0.0	0.2	-0.5	-0.9	D0.1	W0.1	L0.2	W0.6	C0.1	12.5
666	2.76	3.1	1.8	1.7	-0.6	1.3	7.4	0	0	78	0.2	-0.4	-0.2	0.7	H0.4	-0.7	S0.2	L0.1	-0.5	0.8	0.1	-0.5	D1.1	W0.2	L0.9	W1.0	B1.1	10.7
585	2.98	5.1	1.9	2.9	0.3	1.3	7.8	0	0	80	-0.4	-0.6	0.4	0.0	L0.6	-0.4	S0.6	L0.3	-0.9	-0.3	0.1	-0.4	D1.7	W1.3	L0.7	W1.8	B1.1	6.1
425	2.85	5.3	1.7	2.5	2.5	2.0	8.8	0	0	79	0.7	0.8	0.8	0.1	L0.1	0.6	P0.5	S0.2	0.8	0.7	0.4	0.4	S0.9	W0.7	L1.5	W0.9	B1.4	17.2
530	2.74	3.3	1.4	1.6	1.5	-0.4	8.3	0	0	77	0.4	0.0	0.2	0.4	H0.2	0.1	P0.5	S0.1	0.1	0.9	0.2	0.1	D0.2	C0.4	L0.8	W0.1	B0.9	14.2
394	2.88	5.1	0.9	1.8	2.1	0.8	8.5	0	0	79	1.2	1.3	1.1	0.3	H0.4	1.0	P0.3	S0.4	1.5	1.0	0.5	0.5	S1.2	C0.3	L1.1	W0.1	B1.3	19.8
475	2.88	3.3	0.9	0.6	-0.4	2.6	9.1	0	0	78	0.1	1.4	1.1	0.3	H0.2	1.0	S0.3	S0.2	-0.1	0.2	-0.2	-0.6	D0.1	W0.7	L1.1	W1.4	B0.5	12.1
600	2.97	3.9	1.7	2.6	2.0	1.4	7.5	0	0	78	-0.2	-1.0	0.1	-0.3	H0.1	-0.5	0.0	L0.1	0.0	0.1	-0.2	-0.8	D0.5	W0.9	S0.2	W1.5	B0.6	11.5
527	2.80	3.6	-1.3	-1.3	-1.1	1.3	8.7	0	0	78	0.8	0.4	0.2	0.5	H1.3	0.2	S0.2	S0.4	1.2	0.7	0.1	-0.4	S1.4	C0.1	S0.1	W0.3	B0.7	20.1
522	2.88	2.9	-0.2	-0.3	-2.0	2.2	8.1	0	0	78	0.6	1.3	0.7	1.4	H0.3	0.7	S0.8	0.0	-0.3	1.0	0.6	-0.1	D0.5	C0.3	L1.0	W0.3	B1.0	13.7
434	2.77	3.6	0.0	-0.2	0.7	0.3	8.7	0	0	78	1.0	0.7	0.8	0.6	0.0	0.8	P0.4	S0.5	1.2	1.0	0.1	-0.5	S1.0	C0.7	L0.2	0.0	B0.6	19.1
596	2.97	3.6	0.9	1.8	0.9	0.8	7.0	0	0	78	0.2	-1.1	0.2	0.3	L0.1	-0.3	S0.6	0.0	-0.2	0.4	0.1	0.4	D0.9	C0.3	L0.3	0.0	B0.6	11.2
642	2.84	4.3	0.3	0.7	-0.6	0.8	8.7	0	0	78	0.3	-0.6	-0.2	0.8	L0.7	-0.7	S0.3	S0.2	-0.3	0.9	0.3	-0.5	D0.7	W0.1	L0.4	W0.6	B0.3	13.2
518	2.83	3.7	0.3	0.9	-0.4	1.4	8.3	0	0	78	0.7	0.9	0.5	0.7	H1.0	0.1	P0.2	S0.7	0.9	1.2	0.6	-0.6	S0.8	C0.6	L0.2	W0.4	B0.6	19.3
442	2.80	4.9	0.1	1.0	0.8	1.2	8.3	0	0	78	1.0	0.0	0.3	0.4	H0.7	0.6	P1.2	S0.8	1.1	0.9	0.4	0.4	S1.0	C0.8	S0.6	C0.7	B0.6	18.6
465	2.79	2.9	0.1	-1.1	-2.0	0.9	7.9	0	0	81	0.4	1.0	0.7	0.8	L0.4	0.5	S0.3	S0.2	-0.1	0.3	0.1	-0.3	S0.2	C0.3	L0.1	0.0	B0.8	14.1
521	2.79	3.9	-0.7	-0.5	1.2	2.5	8.4	0	0	78	0.5	-0.1	0.1	0.1	H1.3	0.3	P0.5	S0.4	1.1	0.8	-0.1	-0.8	S1.1	W0.5	L0.3	W1.3	B0.3	18.6
522	2.93	4.0	1.1	1.8	1.8	1.1	7.4	0	0	78	-0.2	0.6	0.3	-0.1	L0.9	-0.2	S0.2	S0.2	0.1	0.0	-0.6	-0.6	S0.2	W1.2	L0.3	W1.8	C0.3	12.1
541	2.72	3.9	0.7	0.6	2.0	2.8	8.2	0	0	80	0.6	0.1	0.4	0.7	H0.3	0.3	P0.2	S0.5	0.0	0.7	0.3	0.3	D0.7	C0.5	L1.0	C0.2	B0.3	12.5
416	2.84	2.8	0.4	1.3	2.3	0.0	8.0	0	0	78	0.1	1.3	1.3	0.3	L0.2	1.0	P0.4	S0.5	0.4	-0.3	0.3	-0.6	D0.7	W0.4	L0.2	W0.9	C1.4	11.6
598	2.84	4.9	1.7	2.6	-0.1	0.7	8.1	0	0	78	0.5	-1.1	-0.3	1.0	H0.6	-0.7	S0.3	L0.1	-0.5	0.3	0.3	-0.1	D1.0	C0.7	S0.4	C0.7	B0.5	10.6
475	2.90	3.8	1.1	2.0	1.1	0.5	8.1	0	0	80	0.2	-0.3	0.9	-0.2	L0.5	0.2	0.0	S0.2	1.2	0.0	0.1	-1.0	S0.2	C0.2	S0.3	W0.6	C0.8	15.3
507	2.90	4.6	1.4	1.9	1.1	3.4	7.9	0	0	78	0.7	0.6	-0.1	0.7	H1.1	0.2	P0.1	S0.6	0.9	1.0	-0.1	-0.4	S1.3	C0.4	L0.1	0.0	B0.6	19.2
589	2.84	3.3	0.4	1.0	0.8	2.0	8.8	0	0	78	0.0	0.4	0.1	0.6	L0.2	0.0	S1.2	L0.2	-0.5	0.0	0.0	0.0	D0.9	W0.4	L0.6	W0.3	0.0	10.7
401	2.70	3.4	-0.7	-0.4	-0.3	-0.1	8.6	0	0	78	0.8	1.1	0.4	0.4	H0.7	0.6	0.0	S0.4	1.6	0.8	0.1	-0.9	S1.9	C0.4	S0.7	W0.3	B0.4	21.1
563	2.90	3.5	-0.4	0.6	1.1	0.4	9.0	0	0	78	0.6	0.2	0.3	0.8	H0.3	-0.1	P0.1	S0.3	0.2	1.0	0.8	0.1	D0.6	C0.3	L0.7	W0.3	B0.7	14.8
676	2.85	6.6	0.4	1.6	3.1	1.3	8.5	0	0	77	0.4	-1.3	-1.3	0.9	L0.4	-1.3	S0.3	0.0	-0.5	0.8	0.2	0.0	D0.8	C0.3	S0.3	C0.2	B0.5	12.2
544	2.83	2.6	1.1	0.7	-0.2	-0.7	9.2	0	0	78	0.3	0.7	0.3	1.1	L0.5	0.0	S1.1	L0.1	-0.2	0.4	0.8	-0.2	D0.6	C0.7	S0.1	C0.4	B0.7	13.1
510	2.87	3.9	0.1	0.5	0.9	0.3	8.4	0	0	78	0.4	0.1	0.7	0.4	L1.3	-0.1	S0.1	L0.1	0.1	0.1	0.4	0.7	D0.7	C0.6	L0.9	C0.7	B0.5	11.1
502	2.89	5.4	1.3	2.4	1.2	1.1	6.9	0	0	78	-0.1	-0.7	0.4	-0.2	L0.2	-0.1	S0.4	0.0	-0.1	-0.3	-0.6	-0.1	D0.2	W0.6	0.0	W0.8	C0.1	11.6
656	2.92	5.2	1.3	2.4	2.7	0.4	8.6	0	0	77	0.7	-1.0	-0.7	1.0	H0.9	-0.8	P0.1	L0.1	-0.3	1.0	0.6	0.5	D0.9	C0.6	S0.1	C0.7	B1.3	12.1
445	2.75	5.3	-0.1	1.0	0.6	1.6	8.4	0	0	78	0.6	0.0	0.3	0.1	H0.7	0.2	0.0	S0.3	1.5	0.2	-0.1	-0.3	S1.1	C1.2	S1.2	C1.0	C0.7	17.0
540	2.91	3.1	0.4	0.4	-0.4	1.2	7.4	0	0	78	-0.2	0.6	0.6	0.7	L0.3	0.4	S0.3	L0.3	-1.0	0.0	0.3	-0.5	D1.2	W0.3	L0.5	W0.4	B0.3	9.4
626	2.90	3.3	0.4	0.5	-0.1	1.1	7.6	0	0	78	0.4	-0.5	-0.6	1.4	L0.8	-0.7	S0.5	L0.2	-0.4	1.2	0.7	-0.8	D0.8	W0.5	L0.2	W0.9	B0.5	13.8
499	2.84	2.2	2.5	1.8	0.2	1.0	5.6	0	0	77	-0.6	0.7	0.2	-0.2	H0.1	-0.1	P0.6	S0.2	-0.4	-0.2	-0.9	-1.4	S0.2	W1.1	L0.3	W2.2	C0.7	9.5
458	2.82	4.5	-1.3	0.0	1.7	-0.7	9.0	0	0	81	1.7	0.7	0.4	1.6	H0.3	0.5	P0.4	S0.4	1.0	2.2	1.7	0.3	D0.2	C0.1	L1.5	W0.4	B1.3	19.8
598	2.76	5.1	-0.5	0.7	0.9	0.9	7.5	0	0	77	0.5	-0.1	-0.4	1.0	L0.2	-0.4	S0.2	L0.1	-0.6	1.2	0.7	0.2	D0.6	W0.4	L0.9	W0.8	B1.1	13.4
475	2.79	3.6	0.7	0.6	0.4	1.8	7.8	0	0	77	0.6	0.6	0.3	0.7	H0.2	0.2	S0.1	S0.5	0.2	0.9	0.1	0.4	S0.4	C0.8	L0.2	C0.6	B0.5	15.3
477	2.68	2.6	1.0	0.8	0.1	1.4	8.1	0	0	80	0.5	0.8	0.4	0.3	H0.5	0.3	P0.6	S0.9	0.9	0.3	-0.1	-0.5	S0.9	C0.3	L0.9	W0.7	C0.3	16.6

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	Name of Bull	Registration Number	PJA	BBR	JH1	JNS	NAAB Code	JPI	# Hrds	# Daus	REL %	Milk	% Fat	Fat	% Prot	Prot	CM\$	NM\$	FM\$
52	ABS AVJ 1524 REUBEN-ET	JE840003285683684	98	100	F	JNS-TF	29JE4646	178			72	966	0.01	51	-0.04	29	619	613	604
53	JX PRIMUS FOREFRONT COMP {6}-ET	JE840003252216961	95	93	F	JNS-TF	14JE2451	178			74	741	-0.06	25	0.01	29	515	500	469
54	PROGENESIS MOONSTAR-ET	JE840003254283511	97	100	F	JNS-TF	200JE1577	178			73	693	0.13	60	0.01	28	505	492	465
55	JX ABS CF 7131 GOYA {6}-ET	JE840003259841271	95	100	F	JNS-TF	29JE4628	177			73	498	0.12	48	0.10	38	637	603	524
56	JX SEXING GARLAND GORMAN {6}-ET	JE840003252544152	97	100	F	JNSC	551JE2017	177			76	1002	-0.02	47	0.00	37	460	448	423
57	JX FOREST GLEN HEARTH {5}-ET	JEUSA000067650759	96	100	F	JNS-TF	97JE274	177			78	1465	-0.21	29	-0.10	35	507	515	539
58	AVI-LANCHE SLOVENKA-ET	JE840003250248392	97	100	F	JNS-TF	29JE4549	177			74	682	0.12	59	0.03	32	643	622	577
59	CAL-MART JOHNNY-ET	JEUSA000067645476	98	100	F	JNS-TF	29JE4555	177			74	802	0.03	46	-0.01	28	595	582	558
60	JX S-S-I VICTORY CHATHAM LUKUS {5}-ET	JE840003287234913	97	100	F	JNS-TF	14JE2399	177			77	757	0.14	65	-0.01	27	480	473	456
61	JX VIERRA PRIMUS {6}-ET	JE840003287521198	96	100	F	JNS-TF	200JE1602	176			74	782	0.06	52	0.07	44	500	467	394
62	JX CAL-MART JUBILANT {6}-P-ET	JEUSA000067575653	97	100	F	JNS-TF	29JE4636	176			74	1143	-0.05	46	-0.01	41	671	658	629
63	JX ABS AVJ MACHO {6}-ET	JE840003250244909	98	100	F	JNS-TF	29JE4433	176			78	1025	-0.01	50	0.01	40	592	575	538
64	PINE-TREE UNCLERARRY-ET	JEUSA000076381201	99	100	F	JNS-TF	100JE7522	176			78	528	0.13	53	0.08	36	539	507	435
65	JX CAL-MART JOPLIN {5}-ET	JEUSA000067505584	97	100	F	JNS-TF	29JE4599	176			78	1119	0.01	59	-0.04	33	625	624	624
66	JX PEAK ALTAWISCO {6}-P-ET	JE840003272457301	95	100	F	JNS-TF	11JE7753	176			73	733	0.01	39	0.03	33	554	535	493
67	JX PEAK ZIPLINE {6}-ET	JE840003272456924	98	100	F	JNS-TF	1JE7680	176			77	1062	-0.05	44	-0.04	32	546	541	534
68	S-S-I VICTORY CLEVER FIELDING-ET	JE840003284497059	98	100	F	JNS-TF	7JE2357	176			74	874	-0.01	41	0.00	32	561	548	521
69	JX PRIMUS MATEO CAXTON {6}-ET	JE840003285654129	97	100	F	JNS-TF	14JE2457	176			75	478	0.10	44	0.06	30	532	510	456
70	JX PEAK ALTAPINPOINT {5}-ET	JE840003272457018	97	100	F	JNS-TF	11JE7698	176			77	668	0.04	42	0.01	27	554	540	510
71	ABS CF 8201 PROCTER-P-ET	JE840003299014404	98	100	F	JNS-TF	29JE4654	176			73	742	-0.02	34	-0.01	26	561	551	531
72	S-S-I VICTORY SLAM ROWLEY-ET	JE840003286099163	98	100	F	JNS-TF	14JE2444	176			73	273	0.10	33	0.02	15	499	483	450
73	JX CAL-MART FAMOUS {6}-ET	JEUSA000067975196	98	100	F	JNS-TF	29JE4443	175			77	1097	-0.02	51	0.00	42	605	585	544
74	JX CAL-MART JAGO {5}-ET	JEUSA000067505595	97	100	F	JNS-TF	29JE4601	175			75	817	0.05	50	0.03	37	529	505	454
75	JX VIERRA WALLEN {5}-ET	JE840003282074782	97	100	F	JNS-TF	200JE1587	175			74	190	0.24	56	0.12	31	515	476	385
76	ABS CF 8059 DAYTONA {6}-ET	JE840003259963990	98	100	F	JNS-TF	29JE4561	175			74	17	0.28	55	0.13	26	551	512	422
77	JX ABS 39198 TENACITY {6}-ET	JE840003250248189	97	100	F	JNS-TF	29JE4546	175			74	456	0.12	46	0.03	23	489	474	439
78	JX CLOVER FARMS CHATHAM ROLEN {5}-ET	JE840003283110737	98	100	F	JNS-TF	14JE2346	175			77	658	-0.02	29	-0.03	18	463	461	459
79	ABS CF 8085 REID-ET	JE840003259964016	98	100	F	JNS-TF	29JE4578	174			74	733	0.10	56	0.07	42	628	598	528
80	PROGENESIS MOONSTORM-ET	JE840003254283508	97	100	F	JNS-TF	200JE1575	174			73	759	0.10	58	0.01	30	506	494	467
81	JX PEAK NOVICE {6}-ET	JE840003272457119	94	92	F	JNS-TF	1JE7767	174			72	663	0.07	48	0.02	28	570	554	519
82	JX S-S-I VICTORY CHATHAM DOWNS {5}-ET	JE840003286039067	97	100	F	JNS-TF	14JE2356	174			77	1133	-0.01	55	-0.08	26	519	527	549
83	JX PEAK ALTAFARVA {6}-ET	JE840003251555974	97	100	F	JNS-TF	11JE7595	174			78	311	0.18	51	0.07	25	596	569	508
84	PINE-TREE S-S-I CLEVER JASURDA-ET	JE840003286124568	99	100	F	JNS-TF	7JE2384	174			75	600	0.09	48	-0.02	19	510	501	486
85	ABS AVJ 416 TETRIS-ET	JE840003285682576	97	100	F	JNS-TF	29JE4608	173			77	1143	-0.05	47	0.02	47	563	544	499
86	CAL-MART JESTER-ET	JEUSA000067645492	99	100	F	JNS-TF	29JE4552	173			74	1000	0.04	58	0.05	47	572	544	482
87	JX PEAK ALTADROME {5}-ET	JE840003272457101	97	100	F	JNS-TF	11JE7712	173			77	1083	0.00	55	0.00	41	566	551	518
88	ABS CF 8235 PAPRIKA-ET	JE840003299014438	98	100	F	JNS-TF	29JE4659	173			72	899	0.01	46	0.03	40	611	588	538
89	S-S-I VICTORY CLEVER GARRIS-ET	JE840003284496921	99	100	F	JNS-TF	7JE2338	173			74	705	0.11	57	0.05	36	527	505	455
90	PEAK 558050-ET	JE840003290467735	97	100	F	JNS-TF	122JE7839	173			73	585	0.20	68	0.06	33	619	594	538
91	SUNBOW JRUE {5}-ET	JE840003285682758	98	100	F	JNS-TF	29JE4610	173			74	352	0.11	39	0.08	29	618	588	520
92	JX PEAK GROOVY {6}-ET	JE840003252366162	96	100	F	JNS-TF	1JE7584	172			77	1105	-0.02	52	0.02	45	594	577	537
93	JX ABS AVJ 193 SARK {5}-ET	JE840003285682353	96	100	F	JNSC	29JE4604	172			73	687	0.12	59	0.10	45	562	524	439
94	JX PRIMUS FOREFRONT CLOUT {6}-ET	JE840003285654133	95	100	F	JNS-TF	7JE2450	172			75	1106	-0.08	40	0.00	41	578	566	539
95	ABS AVJ 39502 TORQUE-ET	JE840003250248493	97	100	F	JNS-TF	29JE4567	172			74	705	0.06	47	0.04	35	575	552	500
96	ABS 39348 TRIMBLE-ET	JE840003250248339	97	100	F	JNS-TF	29JE4550	172			78	682	0.08	51	0.03	31	452	434	394
97	PEAK ALTAPHANTOM-ET	JE840003272457328	97	100	F	JNS-TF	11JE7757	172			74	940	0.06	60	-0.03	30	645	639	628
98	ABS CF 7111 COLEMAN {5}-ET	JE840003259841251	97	100	C	JNSC	29JE4627	172			73	389	0.07	33	0.06	27	555	531	476
99	VICTORY WARREN GLOVER-ET	JE840003287235148	98	100	F	JNS-TF	14JE2398	172			73	296	0.10	35	0.06	23	481	455	399
100	ABS CF 7144 EMMENTAL-ET	JE840003259841284	98	100	F	JNS-TF	29JE4641	171			73	1282	-0.01	63	-0.01	46	660	648	621

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GM\$	SCS	PL	DPR	CCR	HCR	LIV	EFI	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
589	2.72	4.4	0.3	0.6	0.2	0.4	7.6	0	0	77	0.5	-1.9	-0.3	0.2	H1.2	-0.4	S0.1	L0.3	0.5	0.5	0.2	-0.2	D0.2	C1.0	S0.4	C0.5	B0.8	14.2
436	2.74	6.5	1.1	1.8	2.1	2.7	7.0	0	0	78	-0.3	-0.2	0.3	-0.9	L0.1	0.1	P0.4	S0.1	0.2	-1.0	-0.9	-1.0	S0.3	W1.0	L0.1	W1.5	C0.9	10.0
452	2.88	3.7	0.2	1.4	1.4	0.1	9.3	0	0	78	0.7	1.0	0.8	0.3	H0.7	0.6	S0.1	S0.1	1.3	0.8	0.4	-0.1	S0.3	C0.2	L0.6	W0.2	0.0	18.2
579	2.91	4.2	0.6	1.1	1.2	2.2	7.7	0	0	77	0.1	-1.5	-0.2	-0.3	H1.5	-0.3	P0.2	0.0	0.0	-0.3	-0.6	-0.6	D0.4	W0.6	L0.3	W1.1	B0.2	10.8
430	2.93	3.5	1.9	1.1	0.9	-0.4	7.6	0	0	78	0.7	1.3	0.8	0.5	H0.2	0.4	P0.4	S0.7	1.0	0.4	0.5	0.1	S0.9	C0.5	L0.1	C0.5	B0.2	18.1
472	2.81	5.2	1.0	1.4	0.9	1.7	8.2	0	0	80	0.1	0.1	0.2	-0.1	L0.8	-0.4	S0.7	L0.1	0.8	-0.1	-0.5	-0.2	S0.9	C0.3	S0.1	C0.2	C0.4	15.8
590	2.78	4.5	0.4	0.3	-0.6	0.3	9.2	0	0	78	0.1	-0.6	-0.2	0.7	H0.3	-0.6	S0.8	L0.1	-0.3	-0.2	0.5	-0.4	D1.0	C0.3	0.0	C0.3	B0.2	10.8
544	2.64	4.9	0.4	0.8	2.8	1.2	8.7	0	0	78	0.2	-0.4	0.0	0.6	H0.4	-0.2	S0.8	L0.2	0.0	0.5	0.2	-0.2	D0.5	W0.2	L0.5	W0.4	B1.1	13.2
453	2.93	2.9	1.1	1.3	0.2	-0.1	9.2	0	0	80	0.9	0.9	1.0	0.5	H0.4	0.7	P0.6	S0.5	1.9	0.9	0.8	-0.5	S1.4	C0.4	S0.6	W0.1	C0.6	22.2
396	2.84	3.4	-1.0	0.1	0.7	1.2	9.2	0	0	78	0.6	1.4	1.1	0.6	L0.1	1.0	S0.1	S0.7	1.0	0.1	0.4	-0.5	S0.2	C0.1	0.0	W0.6	C1.1	15.8
625	2.80	4.5	0.0	0.1	0.2	1.3	8.1	0	0	77	0.3	-1.1	-0.7	0.9	H0.8	-0.8	S0.4	L0.6	-0.8	0.9	0.4	0.0	D1.4	C0.3	L0.4	W0.2	B1.5	10.3
544	2.80	3.4	0.3	1.0	0.7	2.3	8.3	0	0	80	0.5	0.2	0.2	0.6	H0.3	0.1	S0.2	S0.2	-0.1	0.9	0.6	-0.3	D0.2	W0.4	L0.7	W1.1	B0.6	14.9
477	2.84	3.8	0.6	1.9	2.8	0.6	8.7	0	0	80	0.3	0.6	0.7	0.2	L0.1	0.5	S0.9	L0.2	0.3	-0.9	-0.2	0.5	D0.5	C1.1	L0.1	C0.9	C0.4	9.4
602	2.93	3.6	-0.2	0.6	0.7	0.7	8.2	0	0	80	0.5	-0.3	-0.6	0.7	L0.2	-0.7	S0.3	S0.3	0.7	0.6	-0.1	-0.4	S0.3	C0.2	L0.1	W0.2	C0.3	16.1
473	2.84	5.2	-0.2	1.1	1.0	2.4	8.7	0	0	78	0.4	0.0	0.2	0.2	H0.4	0.2	P0.3	S0.3	0.3	0.0	-0.2	-0.4	S0.4	W0.8	S0.2	W0.8	C0.4	14.6
475	2.79	5.5	0.5	1.1	0.1	2.1	8.8	0	0	80	0.1	0.3	0.7	-0.2	H0.6	0.2	S0.6	L0.2	0.6	-0.7	-0.1	-0.2	S0.3	0.0	L0.5	W0.1	B0.1	13.8
529	2.75	4.5	1.4	2.0	1.7	1.8	7.3	0	0	78	-0.5	-0.7	0.3	-0.2	H0.6	-0.3	S0.4	L0.3	-0.5	-0.1	0.1	-0.5	D1.2	W0.1	L0.6	W0.7	B0.3	9.5
475	2.96	4.9	1.1	1.8	2.1	1.3	7.7	0	0	78	0.1	0.6	0.2	0.0	L1.0	0.0	S0.4	0.0	0.4	-0.1	-0.1	-0.3	S0.6	C0.4	S0.3	C0.1	C0.1	15.1
464	2.78	5.6	-0.8	0.2	0.1	1.7	8.9	0	0	80	0.6	-0.7	0.2	-0.4	H0.4	-0.1	P0.2	S0.3	1.9	0.3	-0.6	-0.4	S1.8	C1.1	S1.5	C0.7	C0.7	18.7
526	2.76	5.2	1.7	1.7	-0.2	2.3	8.4	0	0	78	0.1	-0.9	-0.3	-0.2	L0.7	-0.4	0.0	L0.1	-0.1	0.2	-0.6	-0.2	D0.3	C0.3	L0.1	W0.2	B0.8	11.9
480	2.69	4.6	1.8	2.6	2.0	1.4	7.8	0	0	78	0.5	-1.0	-0.2	-0.3	H0.8	-0.3	P0.4	S0.1	1.1	0.2	-0.5	-0.2	S1.4	C0.4	S0.9	C0.4	0.0	17.7
505	2.66	4.1	-1.6	-1.2	-0.5	1.7	8.3	0	0	80	0.4	0.8	0.1	0.8	L0.5	-0.2	0.0	S0.2	-0.5	0.5	0.0	-0.2	D0.1	W0.6	L0.8	W0.8	B0.6	13.0
467	2.70	3.2	0.3	0.1	-0.7	0.8	7.5	0	0	78	0.4	0.9	0.3	0.8	L0.6	0.2	S0.6	0.0	0.2	0.5	0.1	-0.2	S0.1	C0.5	L0.5	W0.2	B0.5	14.7
382	2.80	4.4	-1.4	-1.3	0.0	0.5	8.0	0	0	78	0.8	0.6	0.9	0.4	H1.1	1.0	S0.5	S0.4	1.3	0.5	0.2	0.3	S1.0	W0.7	L1.0	W0.9	B0.3	18.5
451	2.83	4.5	0.3	0.5	0.5	2.2	8.2	0	0	78	1.0	0.2	0.7	0.1	H1.5	0.7	P0.8	S0.9	1.5	0.0	-0.4	0.0	S1.4	C0.9	L0.5	C0.4	C0.2	17.7
440	2.87	4.3	0.7	2.2	3.7	1.9	9.2	0	0	78	0.8	0.7	0.5	0.7	H0.6	0.8	S0.5	L0.1	0.9	0.8	0.4	0.0	S1.0	W0.3	L0.7	W0.3	B0.2	19.3
448	2.77	5.2	1.7	3.3	1.0	0.8	7.3	0	0	80	0.2	0.1	-0.1	-0.2	L1.2	-0.4	P0.2	S0.3	1.3	0.9	-0.6	-0.8	S2.2	W0.1	S0.8	W0.5	C0.6	19.0
559	2.89	3.8	0.8	0.4	0.9	2.6	8.5	0	0	78	0.4	0.4	0.4	0.9	L0.4	0.1	S0.4	L0.1	-0.8	0.1	0.6	1.0	D1.2	C0.6	L1.0	C1.0	B0.5	8.3
435	2.90	4.1	-0.6	0.8	0.5	-0.1	9.3	0	0	78	1.0	1.3	0.7	0.5	H0.2	0.5	P0.2	S0.6	1.5	0.9	0.4	-0.1	S1.0	C0.4	L0.2	C0.2	C0.3	20.1
487	2.76	5.5	-0.9	-0.2	-0.8	-0.5	7.0	0	0	77	0.5	-1.2	-0.1	-0.1	H0.5	-0.2	P1.1	S0.1	0.6	0.2	-0.1	-0.6	0.0	W0.4	S0.6	W0.6	C0.6	14.4
473	2.85	4.0	0.2	1.2	0.5	2.5	7.9	0	0	80	0.2	0.8	0.8	0.4	L1.3	0.5	S0.3	0.0	1.1	0.4	0.4	-0.9	S0.5	C0.4	S0.7	W0.1	C1.6	16.4
528	2.74	5.2	0.3	1.5	2.8	1.3	8.9	0	0	80	-0.1	0.1	-0.3	0.2	L0.4	-0.1	S0.7	L0.8	-0.2	0.2	-0.1	-0.2	D0.3	W1.2	L0.6	W1.4	B0.4	11.9
476	2.64	3.9	0.1	1.2	2.1	0.1	7.7	0	0	78	0.8	-0.1	-0.2	0.3	H0.2	-0.1	S0.5	S0.1	0.7	0.5	-0.3	0.7	S0.9	C1.2	L0.2	C1.5	B0.3	15.2
490	2.93	3.9	-0.8	-0.2	3.0	0.3	8.0	0	0	80	0.4	0.3	0.4	0.1	0.0	-0.3	S0.6	S0.2	0.9	-0.2	-0.2	0.3	S0.4	C0.6	L0.7	C0.1	B0.4	14.3
501	2.82	3.1	-0.4	-0.3	1.1	-0.6	9.6	0	0	78	0.3	1.1	0.5	0.9	L0.9	0.0	S1.3	0.0	-0.2	0.2	0.5	0.3	D0.5	C0.3	L0.4	C0.4	B0.9	12.0
487	2.85	4.0	-1.1	-1.0	0.9	-0.4	8.4	0	0	80	0.5	0.3	0.2	0.6	H0.3	0.0	S0.6	0.0	1.4	0.1	0.2	-0.5	S0.7	C1.3	S1.0	C1.1	C0.8	16.0
559	2.78	4.2	0.9	0.9	-0.3	1.4	8.2	0	0	77	-0.4	-0.8	0.1	0.2	L0.7	-0.4	S0.1	L0.2	-1.3	-0.3	-0.1	-1.0	D1.9	W0.6	L0.2	W1.4	C0.1	5.5
505	2.97	2.5	0.6	1.5	0.4	-0.9	7.0	0	0	78	0.5	-0.3	0.4	0.6	H0.2	0.0	S0.6	S0.2	0.0	0.2	0.1	0.2	D0.3	C0.8	L0.1	C0.6	B0.4	12.4
549	2.84	3.9	-0.3	0.8	1.2	1.1	8.3	0	0	77	-0.3	-0.4	0.5	0.0	L0.6	0.2	S0.3	L0.5	-0.9	0.1	0.1	-0.2	D1.7	W1.9	L1.3	W2.4	B0.4	6.5
550	2.79	5.2	0.2	0.8	1.7	1.8	8.7	0	0	78	0.5	-0.8	-0.5	0.6	L0.3	-0.6	S0.1	S0.6	0.1	0.8	0.1	-0.2	0.0	C0.3	0.0	C0.1	B0.3	15.2
523	2.97	4.6	-0.3	0.0	-0.5	-0.4	8.2	0	0	80	0.1	-0.4	0.2	0.2	H0.3	-0.1	S0.4	L0.5	-0.2	0.3	0.1	-0.7	D1.0	W0.7	L0.3	W1.5	B0.2	10.9
497	2.86	2.4	0.0	0.0	-1.1	0.2	7.5	0	0	78	0.2	0.6	0.3	0.5	H0.4	0.0	P0.3	S0.6	0.2	0.0	0.0	-1.0	0.0	C0.4	0.0	W0.7	B0.1	13.2
520	2.95	5.0	0.3	1.3	0.6	1.5	7.3	0	0	78	-0.4	-0.2	0.1	-0.2	L1.5	-0.5	P0.1	L0.4	-0.8	-0.5	-0.2	-0.5	D1.2	W1.4	0.0	W1.6	C0.8	7.0
541	2.81	3.9	0.9	1.9	2.8	1.0	9.1	0	0	78	0.1	-0.8	0.0	0.1	H0.4	-0.1	S0.4	L0.1	-0.2	0.2	-0.2	-0.3	D0.9	W0.6	L1.2	W0.9	B0.4	10.6
372	2.84	3.9	0.1	0.4	2.9	0.5	9.1	0	0	80	0.8	1.8	1.1	0.4	H0.2	1.0	S0.5	S0.5	1.7	0.1	0.1	0.1	S1.6	C0.2	L1.2	W0.3	C0.3	19.7
604	2.83	4.5	-0.4	0.3	-0.1	0.6	8.8	0	0	78	0.5	-1.1	-0.3	0.8	0.0	-0.6	P0.1	L0.1	-0.1	0.7	0.5	0.0	D1.0	C0.2	L0.3	W0.2	B0.2	12.9
526	2.89	4.6	1.7	2.4	2.0	2.1	8.3	0	0	78	0.5	-0.3	-0.3	0.7	L0.1	-0.5	P0.1	S0.5	0.4	0.7	0.0	-0.7	0.0	C0.5	L0.1	W0.2	B0.3	15.0
419	2.73	4.9	1.2	1.9	1.3	1.5	8.5	0	0	78	-0.1	0.0	0.4	-0.5	L0.3	0.0	0.0	S0.4	0.7	-0.2	-0.9	0.1	S0.8	W0.6	S0.2	W0.5	C0.2	15.0
636	2.93	3.2	0.1	0.8	1.4	0.2	8.3	0	0	77	0.0	0.2	-0.4	1.5	L0.1	-0.5	S0.5	L0.4	-1.4	0.5	0.6	-0.1	D1.9	W0.1	L0.5	W0.4	B0.6	8.3