Top 100 Young Sires - Production Summary August 2026

	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 ABS BLF 3116 CORNWALL {6}-ET	JE840003307825561	97	100	F	JNS-TF	29JE4736	237			73	793	0.07	53	0.02	34	665	643	598
2	JX AVI-LANCHE JOJO {6}-ET	JE840003307825789	97	100	C	JNS-TF	29JE4757	224			73	440	0.15	52	0.06	28	591	568	515
3	AVI-LANCHE JUBILEE-ET	JE840003307825589	96	100	F	JNS-TF	29JE4740	219			73	545	0.17	60	0.07	34	666	638	574
4	JX ABS CF 8702 CARLTON {6}-ET	JE840003299014905	98	100	F	JNS-TF	29JE4716	218			73	803	0.12	64	0.01	32	615	599	564
5	JX ABS CF 8081 CLEMENT {5}-ET	JE840003259964012	97	100	F	JNS-TF	29JE4581	217			78	822	0.02	46	0.02	34	581	563	525
6	JX ABS CF 8960 RYLAND {6}-ET	JE840003299015163	98	100	F	JNS-TF	29JE4768	216			73	1099	0.05	65	0.00	41	606	591	558
7	JX CAL-MART CLARITY 5894 {6}-ET	JEUSA000067575894	97	100	F	JNS-TF	29JE4783	215			73	1127	-0.01	54	0.02	46	626	606	562
8	JX ABS BLF 3480 GABLE {6}-ET	JE840003307825925	95	100	F	JNS-TF	29JE4766	215			72	614	0.19	69	0.08	38	684	652	580
9	JX ABS CF 8076 CLARITY {5}-ET	JE840003259964007	97	100	F	JNS-TF	29JE4575	215			78	1030	0.03	58	-0.01	36	579	569	547
10	JX ABS CF 8567 CROIX {6}-P-ET	JE840003299014770	96	100	F	JNS-TF	29JE4705	215			76	952	0.00	47	-0.01	34	620	611	592
11	JX ABS BLF 3453 COTIJA {6}-ET	JE840003307825898	97	100	F	JNS-TF	29JE4763	214			73	699	0.11	56	0.06	38	647	619	556
12	ABS BLF 3160 ELKTON-ET	JE840003307825605	97	100	F	JNS-TF	29JE4741	213			72	856	0.07	56	0.07	47	688	652	572
13	JX ABS CF 8756 CRACKLE {6}-P-ET	JE840003299014959	97	100	F	JNS-TF	29JE4735	213			73	898	0.01	47	0.03	39	677	653	601
14	JX AVI-LANCHE COLDWATER {6}-ET	JE840003307825757	97	100	F	JNS-TF	29JE4762	211			72	883	0.01	46	0.01	36	635	617	578
15	AVI-LANCHE MAKER {6}-ET	JE840003307824828	98	100	F	JNS-TF	29JE4685	210			74	587	0.21	71	0.10	41	614	578	496
16	CAL-MART ELDER 5868-ET	JEUSA000067575868	97	100	F	JNS-TF	29JE4776	209			72	995	0.07	64	0.03	44	712	688	635
17	JX ABS BLF 3138 CAMDEN {6}-ET	JE840003307825583	96	100	F	JNS-TF	29JE4739	209			73	993	0.05	60	0.00	38	556	540	506
18	JX SUNBOW JUDDER {6}-ET	JE840003307825694	97	100	F	JNS-TF	29JE4755	209			73	570	0.18	64	0.08	37	637	607	538
19	JX PINE-TREE MIDTOWN {5}-ET	JEUSA000076381396	94	100	F	JNS-TF	7JE2500	209			79	946	0.09	65	-0.01	34	567	558	538
20	JX CAL-MART WYNDHAM 5860 {6}	JEUSA000067575860	96	100	F	JNS-TF	29JE4773	209			72	791	0.04	48	0.02	34	666	648	608
21	JX ABS CF 8637 CANBY {6}-ET	JE840003299014840	97	100	F	JNS-TF	29JE4713	209			73	1469	-0.09	55	-0.11	33	565	576	607
22	JX ABS CF 8078 ELDER {6}-ET	JE840003259964009	95	100	F	JNS-TF	29JE4573	208			75	802	0.11	62	0.06	42	653	623	557
23	JX AVI-LANCHE CLARITY JINJIN {6}-ET	JE840003307825517	97	100	F	JNS-TF	29JE4726	208			74	888	0.04	53	0.02	37	634	616	576
24	JX ABS CF 8479 CREDENCE {6}-ET	JE840003299014682	96	100	F	JNS-TF	29JE4695	207			76	1015	-0.03	45	-0.01	37	576	564	538
25	AVI-LANCHE JUX-ET	JE840003307825792	96	100	F	JNS-TF	29JE4756	207			72	384	0.17	52	0.11	37	705	664	570
26	JX CAL-MART CLEMENT 5883 {6}-ET	JEUSA000067575883	98	100	F	JNS-TF	29JE4780	207			72	700	0.11	56	0.03	32	638	617	573
27	JX CAL-MART ELDER 5906 {6}-ET	JEUSA000067575906	96	100	F	JNS-TF	29JE4785	207			73	526	0.11	49	0.06	32	550	523	461
28	JX ABS CF 8583 COLYER {6}-ET	JE840003299014786	96	100	F	JNS-TF	29JE4707	206			76	648	0.11	54	0.08	40	672	640	567
29	ABS CF 9036 MELROSE {6}-ET	JE840003299015239	97	100	F	JNS-TF	29JE4787	206			72	539	0.07	41	0.08	36	664	633	562
30	CAL-MART GRESHAM 5890-ET	JEUSA000067575890	96	100	F	JNS-TF	29JE4782	206			72	283	0.22	57	0.12	35	568	528	436
31	JX CAL-MART JEANS {6}-ET	JEUSA000067595768	97	100	F	JNS-TF	29JE4690	206			77	328	0.11	38	0.02	17	589	574	542
32	JX AVI-LANCHE CLARITY TAJINE {6}-ET	JE840003307825500	97	100	F	JNS-TF	29JE4728	205			73	503	0.20	64	0.09	37	629	595	516
33	JX JONES RUSHOUT {5}	JE840003284652729	95	100	F	JNS-TF	1JE7798	205			77	611	0.00	30	-0.03	18	511	505	497
34	JX CAL-MART CLEMENT 5871 {6}-ET	JEUSA000067575871	97	100	F	JNS-TF	29JE4778	204			73	560	0.08	44	0.09	38	537	503	427
35	JX S-S-I VICTORY CHANCES PEREZ {6}-ET	JE840003319954025	96	93	F	JNS-TF	7JE2557	204			75	664	0.09	52	0.00	25	543	534	514
36	VIERRA PRODIGY-ET	JE840003308400309	98	100	F	JNS-TF	200JE1652	203			73	436	0.08	38	0.08	32	486	453	382
37	S-S-I CLOVER ZANDLE BORAH-P-ET	JE840003296964213	99	100	F	JNS-TF	14JE2533	203			75	141	0.18	41	0.08	20	610	581	518
38	ABS CF 8800 RICHLAND-ET	JE840003299015003	97	100	F	JNS-TF	29JE4745	202			72	932	0.10	67	0.04	44	701	674	613
39	JX ABS AVJ 3025 ROCCO {6}-ET	JE840003307825470	98	100	F	JNS-TF	29JE4720	202			73	1049	0.05	63	0.00	40	525	511	480
40	JX S-S-I VICTORY CHATHAM DION {5}-ET	JE840003287234319	97	100	F	JNS-TF	7JE2417	202			77	1381	-0.09	51	-0.10	31	547	560	592
41	JX S-S-I VICTORY WYNDHAM KONO {6}-ET	JE840003319953661	97	100	F	JNS-TF	7JE2520	202			74	156	0.18	43	0.08	22	574	547	487
42	ABS CF 8801 RUTLAND-P-ET	JE840003299015004	97	100	F	JNS-TF	29JE4747	201			72	955	0.10	67	0.07	50	697	664	587
43	JX ABS CF 8091 OUTSIDER {6}-ET	JE840003259964022	97	100	F	JNS-TF	777JE1608	201			75	533	0.15	57	0.11	42	561	523	434
44	JX ABS CF 8108 GALLATIN {6}-ET	JE840003259964039	95	100	F	JNS-TF	29JE4586	201			75	645	0.17	67	0.08	40	647	615	540
45	ABS BLF 3205 MIFFLIN-ET	JE840003307825650	97	100	F	JNS-TF	29JE4743	201			72	818	0.03	46	0.03	37	634	611	562
46	PEAK ALTAFLICKER {6}-ET	JE840003290470441	96	100	F	JNS-TF	11JE7796	201			73	345	0.22	61	0.05	23	587	566	518
47	AVI-LANCHE JUNCO-ET	JE840003307825890	96	100	F	JNS-TF	29JE4764	200			74	512	0.17	60	0.11	41	650	611	521
48	JX ABS BLF 3126 CARIBOU {6}-ET	JE840003307825571	97	100	F	JNS-TF	29JE4737	200			73	881	0.07	58	0.03	39	617	597	551
49	PEAK SUPERTROOP-ET	JE840003288942132	96	100	F	JNS-TF	1JE7786	200			73	414	0.12	44	0.08	31	601	571	502
50	ABS BLF 3197 BEATTY-ET	JE840003307825642	98	100	F	JNS-TF	29JE4761	200			73	378	0.15	48	0.08	29	598	571	508
51	JX PRIMUS WARREN CLOVIS {5}-ET	JE840003285654124	97	100	F	JNS-TF	7JE2447	200			77	432	0.02	25	0.01	19	569	557	530

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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
644	2.64	5.4	3.5	4.2	1.9	2.5	7.9	0	0	78	0.2	1.3	0.2	-0.1	H0.2	0.1	S0.4	L0.1	1.2	0.5	-0.8	-0.5	S2.0	C0.7	L0.2	0.0	B0.1	18.5
580	2.87	5.4	3.8	5.2	1.8	1.2	8.0	0	0	78	0.4	1.4	0.5	0.1	H0.3	0.3	0.0	S0.7	1.2	0.7	-0.4	-0.4	S1.5	W0.5	L0.3	W0.7	B0.2	19.7
636	2.85	5.2	2.6	3.0	1.0	0.4	8.6	0	0	77	0.5	1.1	-0.1	0.4	L0.4	-0.3	P0.1	S0.5	0.8	1.0	-0.3	-0.6	S1.5	W0.4	S0.1	W0.9	B1.0	19.2
594	2.73	3.9	2.4	2.8	0.8	1.4	9.4	0	0	78	0.9	0.8	0.8	0.4	H0.7	0.5	P0.3	S0.6	1.5	0.9	0.3	-0.3	S1.2	C0.8	L0.2	C0.3	B0.4	20.2
567	2.79	4.4	2.9	4.3	1.4	2.6	8.8	0	0	81	0.3	0.5	0.6	-0.1	H0.5	0.4	P0.3	S0.8	1.1	0.3	-0.5	-0.7	S1.0	W0.3	L0.4	W0.9	C0.4	16.9
591	2.82	3.4	2.4	2.9	0.7	0.9	8.6	0	0	78	0.4	1.1	0.9	0.4	L0.2	0.6	P0.2	S0.5	0.8	0.3	0.0	-0.4	S0.6	C0.8	L0.4	W0.2	C0.2	16.2
616	2.87	3.4	2.7	3.6	2.2	2.7	7.4	0	0	78	0.5	1.2	0.6	0.7	H0.5	0.3	P0.2	S0.8	0.5	0.4	-0.1	-0.4	S0.7	C0.4	L0.1	W0.1	C0.2	16.3
627	2.79	4.2	1.1	1.4	0.3	0.8	7.7	0	0	77	0.3	0.3	0.3	0.4	H0.3	0.2	P0.2	S0.3	0.3	0.4	0.1	-0.9	S0.4	W0.1	L0.6	W0.9	B0.8	14.8
582	2.84	3.4	2.9	4.2	2.2	2.2	8.9	0	0	81	0.5	1.1	0.9	0.2	H0.3	0.6	0.0	S0.5	1.2	0.4	-0.1	-0.5	S1.0	C0.4	S0.1	W0.3	C0.9	17.9
635	2.96	5.4	4.4	4.9	1.6	2.1	7.8	0	0	79	0.1	1.1	0.2	0.3	L0.8	-0.3	S0.5	S0.1	0.4	0.5	0.3	0.2	S0.5	C0.4	0.0	0.0	B0.7	16.1
626	2.81	4.2	2.4	3.2	1.2	1.2	8.7	0	0	77	0.6	0.1	0.3	0.7	H0.4	0.2	S0.1	S0.4	0.3	0.4	0.2	-0.1	S0.1	C0.5	S0.4	C0.3	C0.3	14.8
631	2.71	4.5	1.3	1.7	0.2	0.8	8.9	0	0	77	0.3	-0.1	0.2	0.3	H0.3	-0.1	S0.4	0.0	0.0	0.2	0.0	-0.7	D0.6	C0.2	L0.3	W0.6	B0.6	11.8
646	2.63	5.0	2.5	2.8	1.1	2.4	8.2	0	0	77	-0.3	-0.1	0.0	-0.1	H0.2	-0.4	S0.1	0.0	-0.2	0.2	-0.3	-0.7	D0.3	W0.9	L0.8	W1.5	B0.7	11.1
629	2.77	4.5	2.8	4.1	2.5	2.8	8.2	0	0	77	0.1	0.0	0.1	0.3	H0.3	0.1	S0.1	S0.5	0.4	0.5	-0.2	-0.9	S0.2	W0.6	L0.3	W1.1	C0.3	14.6
566	2.87	3.1	1.7	2.1	0.7	1.0	9.1	0	0	78	0.5	1.1	1.1	0.4	L0.5	0.6	S0.1	S0.4	0.4	0.6	0.3	-0.1	S0.2	W0.4	L1.5	W1.0	B0.7	15.3
665	2.81	4.1	0.9	1.0	-0.6	1.5	9.4	0	0	78	0.4	0.4	-0.2	0.5	H0.1	-0.5	P0.4	S0.7	0.2	1.0	-0.1	-0.5	S0.2	C0.2	L0.1	W0.4	B1.1	15.4
531	2.78	3.2	1.8	2.4	1.7	0.3	8.4	0	0	77	0.4	1.4	1.0	0.4	L0.1	0.6	P0.4	S0.7	1.2	0.7	0.3	-0.1	S0.9	C0.8	S0.1	C0.3	C0.3	18.8
618	2.91	3.0	2.0	3.0	0.6	1.7	8.7	0	0	78	0.6	0.6	0.4	0.8	L0.2	0.1	S0.2	S0.5	0.6	1.0	0.4	0.0	S0.4	C0.3	L0.3	C0.2	B0.1	17.5
529	2.95	4.0	1.6	1.6	1.2	0.6	7.5	0	0	81	1.3	1.6	1.0	0.9	L0.3	0.7	0.0	S1.0	2.1	0.9	0.7	0.3	S1.6	C2.1	S0.4	C1.6	C0.7	21.0
649	2.81	5.3	3.0	3.9	0.9	2.8	7.6	0	0	77	-0.2	-0.4	0.1	-0.2	H0.2	-0.2	P0.1	S0.5	0.4	-0.1	-0.5	-1.5	S0.3	W0.2	S0.6	W0.9	C0.1	13.0
571	2.80	4.1	2.6	3.5	1.9	2.1	8.1	0	0	78	0.3	1.4	0.8	0.3	L0.6	0.3	S0.2	S0.3	1.1	0.4	-0.1	-0.8	S1.1	C0.7	S0.4	0.0	C0.5	17.6
599	2.78	3.8	0.8	0.5	-0.9	0.2	8.7	0	0	79	0.6	0.8	-0.1	0.6	H0.2	-0.3	P0.5	S0.5	0.5	1.1	0.1	-0.4	S0.7	C0.3	L0.1	W0.2	B1.4	17.4
627	2.83	4.1	2.5	3.7	1.1	2.0	7.9	0	0	78	0.5	0.0	0.4	0.5	H0.2	-0.1	S0.4	S0.3	0.7	0.4	0.1	-0.1	S0.4	C1.2	0.0	C0.7	C0.3	15.5
555	2.87	5.0	2.9	2.7	1.0	1.3	7.2	0	0	79	0.6	1.1	0.4	0.6	L0.5	0.1	S0.2	S0.4	0.6	0.7	0.4	0.3	S1.0	C0.4	0.0	C0.2	B0.7	17.9
616	2.73	5.2	0.9	0.7	-1.0	3.5	8.2	0	0	77	0.4	-0.3	0.0	0.2	H0.4	-0.3	P0.6	S0.6	0.5	0.4	-0.2	-0.5	S0.5	C0.6	S0.4	C0.2	B1.0	15.1
629	2.76	4.0	2.8	3.7	1.0	2.5	7.8	0	0	77	-0.1	0.1	0.3	-0.4	L0.3	-0.3	P0.4	S0.5	0.4	0.2	-0.7	-1.3	S0.2	W0.6	L0.7	W1.4	B0.4	12.7
496	2.76	4.5	1.7	1.9	1.0	0.9	8.7	0	0	78	0.9	0.7	0.7	-0.2	H0.5	0.3	P1.4	S1.0	1.7	0.9	-0.2	-0.8	S2.0	C0.5	S0.5	W0.4	B0.5	20.8
672	2.85	4.6	4.0	3.8	1.3	0.5	7.9	0	0	79	-0.5	0.2	-0.1	0.1	L0.4	-0.7	S0.6	L0.1	-0.7	-0.5	-0.1	-0.3	D1.1	0.0	L0.2	W0.3	C0.1	8.8
640	2.84	5.2	2.5	3.2	0.9	1.7	8.6	0	0	77	0.6	-1.1	-0.3	0.2	H1.1	-0.5	P0.6	S0.5	0.4	0.8	-0.1	-0.9	S0.1	W0.5	L0.2	W0.9	B0.9	15.0
530	2.87	3.0	2.4	2.7	1.3	2.1	7.4	0	0	77	1.0	1.3	0.6	0.4	H1.1	0.8	P1.1	S1.4	1.7	1.4	-0.1	-0.2	S2.7	C0.1	L0.3	W0.4	B0.7	20.6
602	2.76	6.3	4.9	5.6	1.9	2.5	7.5	0	0	80	-0.3	-0.2	0.0	-0.3	L0.5	-0.4	S0.6	L0.2	-0.1	-0.3	-0.8	-0.7	0.0	C0.4	L0.2	W0.2	B0.3	11.2
601	2.82	3.2	2.0	2.8	1.5	1.4	8.9	0	0	78	0.7	0.7	0.4	0.8	H0.2	0.4	S1.0	L0.2	0.7	0.8	0.3	-0.1	S0.5	C0.4	S0.1	C0.1	C0.2	17.5
501	2.71	5.8	3.2	4.5	3.4	3.0	8.2	0	0	80	0.6	0.1	0.4	0.2	L0.2	0.5	S0.4	S0.5	1.6	0.1	-0.2	-0.3	S1.3	C0.6	S1.0	C0.5	C1.3	17.7
505	2.82	3.5	2.5	3.2	0.5	2.0	7.5	0	0	78	0.4	0.6	0.7	0.0	H0.6	0.4	P0.5	S0.6	0.6	0.3	-0.2	0.0	S0.7	C0.3	L0.3	C0.1	B0.5	15.9
537	2.91	5.0	3.6	4.6	3.4	2.0	7.7	0	0	78	0.7	1.1	1.0	0.2	H0.5	0.8	P0.6	S0.7	0.9	-0.2	0.0	-0.5	S0.6	C0.7	L0.3	C0.1	0.0	15.5
429	2.73	5.1	2.6	3.7	1.9	1.8	9.6	0	0	78	0.2	1.2	1.1	0.0	L0.1	1.1	0.0	S0.2	1.4	-0.2	0.0	-0.8	S0.7	C0.5	S0.1	W0.3	C0.7	16.5
587	2.67	5.7	3.2	4.2	1.2	2.5	8.8	0	0	79	0.3	-1.3	0.1	-0.4	H0.9	0.0	P0.2	0.0	0.6	-0.1	-0.1	-0.6	S0.1	0.0	S0.9	W0.2	C0.2	14.1
655	2.77	3.8	1.4	1.3	0.4	1.6	7.9	0	0	77	0.2	0.5	0.4	0.9	H0.2	-0.1	P0.1	S0.4	-0.7	0.2	0.6	0.1	D1.4	C0.3	L0.5	C0.2	B0.9	9.5
521	2.90	2.4	2.4	3.4	1.5	0.8	8.6	0	0	78	0.1	1.5	1.2	0.4	H0.2	0.9	S0.2	S0.3	0.5	-0.1	0.2	-0.1	D0.1	C1.4	L0.2	C0.5	C0.5	13.0
560	2.93	4.5	2.5	3.5	0.9	0.8	8.2	0	0	80	0.3	-0.2	0.7	-0.3	L0.3	0.1	P0.2	S0.4	1.1	-0.1	-0.2	-1.5	S0.5	W0.6	S0.5	W1.5	C0.8	14.6
558	2.90	5.2	3.2	4.2	1.1	2.0	8.7	0	0	78	0.5	-0.1	0.1	-0.2	H0.4	-0.2	P0.6	S0.8	1.3	0.9	0.1	-0.7	S1.5	0.0	L0.1	W1.0	B0.5	20.3
652	2.83	3.3	1.4	1.4	0.6	1.2	9.5	0	0	77	0.2	1.2	0.3	1.2	L0.1	-0.1	S0.2	S0.3	-0.9	0.5	0.8	0.8	D1.3	C0.6	L0.5	C0.9	B1.0	9.1
514	2.92	3.3	2.8	3.1	0.0	2.5	9.4	0	0	79	-0.1	1.5	1.2	0.2	H0.2	1.0	S0.4	S0.3	-0.1	0.3	-0.3	-0.7	D0.1	W0.7	L1.1	W1.5	B0.6	12.0
589	2.83	3.1	0.6	0.7	-0.9	1.7	9.0	0	0	79	0.8	0.5	0.2	0.5	H1.3	0.2	S0.1	S0.5	1.1	0.8	0.0	-0.5	S1.3	C0.1	S0.1	W0.3	B0.9	19.6
602	2.75	5.3	1.9	2.5	0.3	1.0	9.4	0	0	77	0.3	-0.4	-0.1	0.0	H0.6	-0.6	S0.1	0.0	0.3	0.5	-0.1	-0.5	S0.5	W0.4	L0.3	W0.6	B1.5	15.3
581	2.82	3.7	2.5	3.4	1.0	1.1	7.9	0	0	78	0.3	0.7	0.1	0.1	H0.2	-0.1	P0.8	S0.6	1.1	1.2	0.0	-0.7	S1.4	W0.6	L0.9	W1.5	B1.4	19.3
592	2.85	3.6	0.9	1.1	-1.2	1.3	8.0	0	0	78	0.4	0.3	0.0	0.4	H0.6	-0.2	P0.2	S0.4	0.5	1.1	-0.2	-0.5	S0.8	W0.3	L0.8	W1.3	B1.0	16.8
579	2.86	3.5	1.4	1.9	0.2	2.3	8.3	0	0	78	-0.1	1.1	0.0	0.0	H0.4	0.0	0.0	0.0	0.6	0.2	-0.5	-1.0	S1.1	C0.3	0.0	W0.6	C0.6	15.8
583	2.78	4.8	2.6	3.9	2.0	1.1	9.5	0	0	78	0.4	0.0	-0.2	0.2	H0.4	-0.1	P0.5	S0.1	0.7	0.8	0.0	-0.8	S0.6	W0.9	0.0	W1.5	B0.3	16.8
575	2.88	4.7	3.1	3.8	1.2	2.8	8.8	0	0	78	0.2	0.1	0.6	-0.1	L0.6	-0.1	S0.1	S0.3	0.6	0.4	0.0	-0.5	S0.4	W0.5	L0.1	W1.0	B1.1	15.7
547	2.80	6.7	3.0	4.2	-0.1	2.5	8.5	0	0	80	0.6	-0.4	-0.3	-0.3	L0.3	-0.6	P0.6	S0.6	1.5	1.6	-0.2	-1.0	S2.2	W1.4	L0.2	W2.3	B1.1	19.9

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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	JX CAL-MART CLEMENT 5889 {6}-ET	JEUSA000067575889	98	100	F	JNS-TF	29JE4781	199			72	1575	-0.14	49	-0.06	47	633	629	624
53	ABS CF 8642 TERRIL-ET	JE840003299014845	97	100	F	JNS-TF	29JE4710	199			72	1380	-0.06	56	-0.04	44	670	661	645
54	JX ABS CF 8699 CASCADIA {6}-ET	JE840003299014902	98	100	F	JNS-TF	29JE4719	199			73	1238	0.05	72	-0.02	43	648	635	610
55	JX ABS AVJ 39585 GRESHAM {6}-ET	JE840003250248576	95	100	F	JNS-TF	29JE4569	199			75	736	0.09	55	0.07	42	634	602	531
56	JX VIERRA PROPHET {6}-ET	JE840003287521200	96	100	F	JNS-TF	777JE1603	199			75	829	0.04	50	0.04	40	491	468	415
57	JX AVI-LANCHE SLAYTON {6}-ET	JE840003307825201	97	100	F	JNS-TF	29JE4703	199			77	253	0.15	41	0.06	21	518	496	447
58	JX VICTORY BEGETS {6}-ET	JE840003316378762	96	100	F	JNS-TF	1JE7915	199			74	556	0.00	28	0.00	20	519	507	485
59	JX ABS CF 8648 CULVER {6}-ET	JE840003299014851	97	100	F	JNS-TF	29JE4709	198			73	1678	-0.11	61	-0.08	47	611	610	613
60	JX ABS AVJ 709 TWISTER {6}	JE840003285682869	96	100	F	JNS-TF	29JE4620	198			74	1147	-0.06	46	0.01	45	509	490	449
61	ABS BLF 3325 WALDWICK-ET	JE840003307825770	98	100	F	JNS-TF	29JE4758	198			73	861	0.06	55	0.04	40	620	595	541
62	CAL-MART ELDER 5869-ET	JEUSA000067575869	97	100	F	JNS-TF	29JE4777	198			72	616	0.10	50	0.08	40	716	682	605
63	ABS CF 9029 MONTOUR {6}-ET	JE840003299015232	97	100	F	JNS-TF	29JE4790	198			72	617	0.06	43	0.07	38	697	665	594
64	PEAK ALTAECHOSTRIKE-ET	JE840003290467754	95	92	F	JNS-TF	11JE7784	198			73	337	0.17	51	0.10	33	648	613	531
65	ABS CF 9040 MARION {6}-ET	JE840003299015243	97	100	F	JNS-TF	29JE4788	198			72	293	0.09	33	0.11	32	685	651	571
66	JX ABS CF 8866 WHEELER {6}-ET	JE840003299015069	98	100	F	JNS-TF	29JE4752	198			74	843	0.05	53	-0.02	28	581	575	561
67	JX CAL-MART CLEMENT 5902 {6}-ET	JEUSA000067575902	98	100	F	JNS-TF	29JE4784	198			73	544	0.09	45	0.04	28	602	581	535
68	ABS BLF 3394 MARATHON-ET	JE840003307825839	97	100	F	JNS-TF	29JE4759	197			73	1341	0.04	76	0.01	53	719	699	654
69	JX ABS BLF 3543 CREMA {6}-ET	JE840003307825988	97	100	F	JNS-TF	29JE4765	197			72	970	0.06	61	0.03	42	563	543	497
70	JX ABS CF 8612 CHAUSEY {6}-ET	JE840003299014815	97	100	F	JNS-TF	29JE4712	197			73	866	0.12	68	0.04	41	721	698	645
71	ABS CF 8971 TONIC-ET	JE840003299015174	98	100	F	JNS-TF	29JE4769	197			73	647	0.15	62	0.06	37	620	590	523
72	PROGENESIS POWDER-ET	JE840003312816136	97	100	F	JNS-TF	200JE1636	197			74	450	0.23	67	0.09	34	580	551	481
73	AVI-LANCHE PACKWOOD-ET	JE840003285683614	98	100	F	JNS-TF	29JE4645	197			74	635	0.11	54	0.05	33	560	535	481
74	PEAK EARNHARDT-ET	JE840003290467721	95	93	F	JNS-TF	1JE7775	197			73	270	0.17	47	0.12	33	627	589	500
75	JX ABS CF 8747 CLINTON {6}-P-ET	JE840003299014950	97	100	F	JNS-TF	29JE4744	196			73	834	0.13	67	0.05	41	631	604	545
76	AVI-LANCHE JUJU-ET	JE840003285683944	98	100	F	JNS-TF	29JE4682	196			75	788	0.07	53	0.05	39	601	575	518
77	CAL-MART GRESHAM 5912-ET	JEUSA000067575912	97	100	F	JNS-TF	29JE4786	196			72	695	0.14	62	0.05	37	677	649	588
78	JX KASH-IN GADGET {5}-ET	JE840003276444380	97	100	F	JNS-TF	200JE1632	196			78	1062	-0.04	46	-0.03	33	545	540	532
79	JX CAL-MART JUTKA {6}-ET	JEUSA000067595785	97	100	F	JNS-TF	29JE4693	196			77	389	0.18	55	0.07	29	576	548	485
80	ABS CF 8717 EVERJOY-ET	JE840003299014920	97	100	F	JNS-TF	29JE4717	195			72	831	0.13	67	0.08	47	623	588	509
81	ABS BLF 3390 HASTINGS-ET	JE840003307825835	98	100	F	JNS-TF	29JE4760	195			72	698	0.07	48	0.07	41	588	559	489
82	ABS CF 8554 MIXTAPE-ET	JE840003299014757	98	100	F	JNS-TF	29JE4704	195			72	685	0.16	67	0.08	41	635	603	531
83	JX AVI-LANCHE JUDD {6}-ET	JE840003307824975	97	100	F	JNS-TF	29JE4697	195			74	861	0.05	53	0.04	40	662	640	589
84	JX CAL-MART JOHNNY 5857 {6}-ET	JEUSA000067575857	96	100	F	JNS-TF	29JE4772	195			72	1118	0.00	55	-0.02	38	643	631	608
85	ABS CF 8268 RUNZA-P-ET	JE840003299014471	98	100	F	JNS-TF	29JE4676	195			74	812	0.06	53	0.03	37	558	537	489
86	JX VICTORY CHATHAM WYNDHAM {5}-ET	JE840003284496589	96	100	F	JNSC	14JE2353	195			77	731	0.03	43	-0.03	21	622	621	620
87	JX S-S-I PRIMUS VF WYNDHAM BAYCLUB {6}-ET	JE840003316378717	97	100	F	JNS-TF	7JE2524	195			74	421	0.05	30	0.01	17	528	520	502
88	ABS AVJ 3004 ELEMIS-ET	JE840003307825449	97	100	F	JNS-TF	29JE4724	194			72	924	0.03	52	0.04	42	585	560	505
89	JX ABS CF 8606 SOJOURN {6}-ET	JE840003299014809	97	100	F	JNS-TF	29JE4711	194			72	740	0.15	66	0.07	41	688	658	590
90	JX CAL-MART STEED {6}-ET	JEUSA000067545350	98	100	F	JNS-TF	29JE4497	194			79	1076	-0.04	46	-0.01	38	549	537	513
91	CAL-MART FAMOUS 5863-ET	JEUSA000067575863	98	100	F	JNS-TF	29JE4774	194			73	639	0.09	49	0.06	36	645	617	555
92	JX ABS AVJ 39980 ANOMALY {6}-ET	JE840003250248971	96	100	F	JNS-TF	29JE4570	194			75	522	0.11	48	0.08	35	514	481	408
93	GOFF S-S-I VF SMITH CANIFER-ET	JE840003312948351	98	100	F	JNS-TF	7JE2531	194			73	675	0.03	40	0.03	31	562	544	505
94	ABS CF 8158 MIDVALE {5}-ET	JE840003259964089	98	100	F	JNS-TF	29JE4612	194			74	127	0.15	35	0.13	29	670	632	544
95	JX PINE-TREE MINSK {5}-ET	JEUSA000076381397	94	91	F	JNS-TF	29JE4664	194			79	971	-0.02	44	-0.05	26	487	489	495
96	JX PEAK 401864 {6}-ET	JE840003290471165	94	100	F	JNS-TF	122JE7862	194			73	555	0.07	42	0.03	26	548	528	488
97	PEAK FARFETCH-ET	JE840003290470419	96	100	F	JNS-TF	1JE7815	194			74	520	0.17	59	0.03	26	655	637	597
98	ABS CF 8812 RIDGEWAY-P-ET	JE840003299015015	97	100	F	JNS-TF	29JE4748	193			72	887	0.13	71	0.07	47	670	639	567
99	ABS AVJ 2990 ELIXER-ET	JE840003307825435	97	100	F	JNS-TF	29JE4722	193			72	995	0.05	60	0.03	43	642	620	572
100	CAL-MART JERICHO-ET	JEUSA000067595753	98	100	F	JNS-TF	29JE4675	193			73	491	0.17	59	0.11	41	641	601	510

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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
631	2.82	3.5	1.9	3.0	1.1	2.7	9.1	0	0	77	0.1	0.3	0.4	0.4	0.0	-0.2	P0.3	S0.6	-0.1	0.4	0.1	-0.6	D0.7	W0.4	L0.4	W0.9	B0.1	12.4
654	2.77	4.2	1.3	1.8	1.9	0.1	8.6	0	0	77	-0.1	-0.2	0.0	0.9	H0.5	-0.3	S0.8	L0.5	-0.4	0.5	0.6	-0.4	D1.1	W0.3	L0.2	W0.5	B0.6	12.0
644	2.81	2.2	1.5	1.8	0.9	0.9	8.6	0	0	77	0.4	0.2	0.6	0.5	H0.3	0.0	S0.3	S0.3	0.0	0.3	0.2	-0.4	D0.4	W0.1	L0.3	W0.3	B0.5	13.3
590	2.83	3.1	1.3	1.5	1.1	2.7	8.6	0	0	79	0.5	-0.2	0.2	0.1	H1.3	0.3	P0.6	S0.5	1.1	0.9	0.0	-0.9	S1.1	W0.5	L0.4	W1.4	B0.4	18.7
457	2.92	3.4	1.9	3.0	0.8	1.0	9.3	0	0	79	0.5	1.3	1.1	0.1	L0.5	0.9	P0.1	S0.3	1.3	0.1	0.1	-0.4	S0.8	0.0	L0.4	W0.5	C0.6	17.5
501	2.85	5.5	3.9	4.0	1.8	1.2	9.1	0	0	79	0.1	0.9	0.5	-0.2	H0.2	0.0	S0.1	S0.2	1.1	0.0	-0.3	-0.5	S1.6	C0.3	S0.1	0.0	B0.1	18.5
475	2.66	6.7	2.6	3.6	2.8	2.8	9.1	0	0	78	0.1	0.3	0.2	-0.6	L0.4	0.2	P0.6	S0.4	0.8	0.2	-0.7	-0.5	S1.1	W1.4	0.0	W1.7	C0.6	15.6
581	2.73	3.0	0.4	0.5	0.1	0.8	9.1	0	0	78	0.1	0.6	0.4	0.3	L0.5	0.1	S0.3	S0.2	0.5	0.3	-0.1	-1.2	S0.3	0.0	S0.4	W0.9	C0.6	14.4
474	2.82	3.4	1.7	1.9	0.6	0.4	8.9	0	0	79	0.9	0.8	1.0	0.4	0.0	0.8	P0.6	S0.7	1.3	1.0	-0.1	-0.7	S1.1	C0.6	L0.2	W0.2	B0.7	19.2
593	2.77	3.8	1.7	2.7	-0.4	0.9	7.7	0	0	77	0.1	0.0	0.5	0.6	L0.5	-0.1	S0.4	S0.1	-0.5	0.3	0.3	-0.3	D1.1	W0.8	L1.0	W1.3	B0.9	10.1
693	2.82	4.6	2.1	2.3	0.4	1.7	9.0	0	0	78	0.0	-0.5	-0.9	0.4	0.0	-1.2	S0.2	S0.1	-0.4	0.6	-0.4	-0.9	D0.1	W0.2	S0.3	W0.5	B1.1	12.5
656	2.81	5.6	1.7	2.6	0.8	1.9	8.9	0	0	77	0.1	-1.2	-0.6	0.1	H0.5	-0.7	0.0	L0.1	-0.1	0.4	-0.1	-0.6	D0.5	C0.3	L0.2	W0.4	B0.6	12.3
595	2.82	5.4	1.9	2.8	1.2	1.9	8.4	0	0	78	0.4	-0.4	0.2	0.3	H0.1	-0.1	S0.3	L0.6	-0.2	0.1	0.2	0.3	D0.9	W0.6	L0.6	W0.4	B0.7	11.1
646	2.92	6.2	2.3	3.3	1.1	3.4	9.0	0	0	77	0.3	-2.0	-0.6	-0.4	H1.0	-0.9	P0.3	0.0	0.6	0.5	-0.6	-0.8	S0.5	W0.1	S0.2	W0.7	B0.9	15.2
580	2.86	4.2	2.9	3.8	1.5	2.5	8.4	0	0	78	-0.1	0.3	0.7	-0.2	L0.1	-0.1	P0.1	S0.6	0.7	0.2	-0.2	-1.5	S0.2	W1.3	L0.9	W2.5	B0.5	12.8
624	2.79	3.9	3.8	4.9	3.1	2.3	8.9	0	0	78	-0.1	-0.7	0.2	-0.2	H1.1	-0.4	P0.7	S0.7	0.0	-0.1	-0.3	-1.2	D0.7	W0.8	L1.0	W1.5	B0.4	9.8
707	2.91	2.4	0.9	1.2	0.3	0.0	8.4	0	0	77	0.5	0.3	0.2	1.7	H0.5	-0.4	S0.1	S0.2	-1.2	0.8	1.2	0.7	D2.4	C0.4	L1.0	C0.2	B1.3	7.4
531	2.89	3.3	1.6	2.4	0.1	0.4	7.6	0	0	77	0.2	0.9	0.9	0.4	L0.2	0.6	S0.2	S0.4	-0.4	-0.3	0.0	0.2	D0.8	C0.2	0.0	C0.3	C0.2	10.0
670	2.89	3.9	0.3	0.6	0.1	1.8	8.4	0	0	77	0.7	-0.3	-0.2	0.9	H1.1	-0.1	0.0	S0.1	0.2	0.9	0.2	-0.4	S0.8	W0.4	L0.6	W0.8	B1.1	17.0
577	2.73	3.7	1.0	1.7	0.6	0.4	10.1	0	0	77	0.6	0.5	0.3	0.9	H0.2	0.1	S1.2	L0.1	0.4	0.9	0.6	0.2	S0.2	W0.1	L0.3	W0.3	B0.7	16.8
535	2.96	3.8	1.8	2.5	2.1	1.3	9.1	0	0	78	0.7	1.3	1.1	0.7	L1.0	0.6	P0.2	S0.4	0.8	0.8	0.6	-0.2	S0.3	W0.4	L0.6	W0.8	B0.1	17.9
560	2.74	3.2	2.4	3.2	1.8	-0.9	8.5	0	0	78	0.3	0.1	0.3	0.4	H0.3	0.1	P0.6	S0.3	0.2	0.9	-0.1	-0.2	0.0	C0.4	L0.7	W0.3	B1.0	14.7
572	2.83	5.1	1.8	2.8	1.8	2.1	7.7	0	0	77	0.4	0.3	0.0	0.3	H0.3	-0.2	S0.5	L0.3	0.4	0.5	0.0	0.2	S0.5	W0.5	L0.1	W0.2	B0.7	16.2
599	2.81	2.8	1.3	1.2	-0.7	0.0	8.6	0	0	77	-0.1	0.5	0.3	0.5	L0.3	-0.2	0.0	S0.6	-0.3	0.2	0.2	-0.3	D0.9	W0.1	S0.2	W0.3	B0.3	11.9
590	2.80	3.6	2.6	3.3	1.3	1.0	9.4	0	0	79	-0.2	0.5	0.2	0.3	L0.3	0.0	S0.5	S0.2	-0.3	0.0	-0.6	-1.0	D0.3	C0.3	L0.7	W0.7	B0.2	10.5
654	2.76	3.3	1.7	2.1	1.3	2.0	8.2	0	0	77	0.2	-0.7	0.1	0.2	H0.8	-0.2	P0.9	S0.4	0.0	0.3	-0.1	-1.5	D0.6	W0.8	0.0	W1.4	B0.3	11.4
555	2.87	4.2	2.6	3.7	0.3	0.0	7.8	0	0	80	0.1	-0.5	0.6	0.0	L0.9	-0.2	0.0	S0.3	0.6	0.3	0.0	-0.8	D0.2	W0.7	S0.5	W1.3	C0.2	14.0
531	2.82	4.4	2.3	1.9	0.9	1.5	8.8	0	0	80	0.5	0.6	0.6	0.0	L1.0	0.1	S0.3	S0.2	0.9	0.6	0.0	0.3	S0.9	C0.1	L0.4	W0.2	B0.5	17.7
541	2.82	3.0	-0.2	-0.4	-0.8	0.7	8.4	0	0	77	0.5	1.4	0.4	0.6	H0.1	0.3	S0.2	S0.5	0.6	0.8	0.1	-0.4	S0.8	C0.2	L0.6	W0.4	B0.8	17.4
548	2.92	4.1	1.9	2.3	1.4	1.5	9.2	0	0	77	0.8	0.7	0.4	0.7	H0.4	0.2	P0.5	S0.6	0.9	0.6	0.3	0.3	S0.5	C1.4	L0.3	C1.3	B0.7	15.8
581	2.85	2.9	0.6	0.8	-0.9	1.5	9.2	0	0	77	0.5	-0.1	0.5	0.0	H0.3	0.0	P0.1	S0.3	0.7	0.6	0.0	-0.8	S0.5	W0.2	L1.3	W1.2	B0.8	15.5
657	2.88	4.1	2.2	3.2	1.1	1.2	7.8	0	0	78	0.5	-0.2	-0.2	1.2	L0.4	-0.3	S0.3	0.0	-0.2	0.8	0.2	-0.5	0.0	C0.3	L0.8	W0.3	B0.2	14.5
629	2.72	3.9	1.7	2.0	1.3	1.8	8.8	0	0	78	0.1	-0.1	0.0	0.3	H0.4	-0.5	S0.1	S0.3	0.0	0.2	-0.3	-0.8	S0.1	W0.4	L0.1	W0.8	B0.7	13.2
559	2.82	3.3	2.8	3.5	1.8	0.2	8.0	0	0	78	0.3	0.3	0.7	0.3	H0.6	0.2	P0.4	S0.3	0.3	0.4	0.3	-0.3	D0.6	C0.7	L0.8	W0.1	B1.1	12.7
631	2.87	5.7	2.9	4.1	1.4	2.2	7.6	0	0	80	0.4	-1.5	-0.1	0.0	H0.3	-0.4	P0.5	S0.6	0.8	0.4	0.1	-0.6	S0.3	0.0	S0.8	W0.4	C0.1	16.2
537	2.91	6.1	3.9	5.2	2.3	2.2	8.3	0	0	78	0.5	-0.5	0.2	-0.3	H0.1	-0.4	P0.4	S0.6	1.5	0.6	-0.1	-0.7	S1.4	C0.2	S0.2	W0.4	B0.4	20.0
569	2.76	2.8	2.2	2.6	0.7	1.9	8.4	0	0	77	0.0	0.8	0.4	0.5	H0.3	0.1	0.0	S0.4	-0.6	0.2	0.0	-0.7	D0.5	W0.5	L0.4	W0.7	B0.9	11.2
650	2.82	3.5	0.8	1.5	0.7	0.6	8.3	0	0	77	0.5	-0.7	0.1	0.7	L0.3	-0.1	S0.4	L0.2	-0.3	0.6	0.3	-0.4	D0.5	0.0	L1.0	W0.8	B0.7	12.5
574	2.84	3.4	3.7	4.2	1.5	0.4	9.1	0	0	81	-0.4	0.6	0.3	0.4	L0.4	0.0	P0.1	0.0	-0.8	0.3	-0.5	-1.1	D0.9	W0.1	L0.6	W1.0	B0.9	8.6
622	2.80	4.1	1.9	2.6	0.1	2.1	8.4	0	0	78	0.2	-0.2	-0.3	0.2	H0.4	-0.7	S0.2	S0.2	0.0	0.6	-0.5	-0.7	S0.5	W0.8	L0.5	W1.3	B0.7	14.0
460	2.73	3.5	1.1	1.8	0.0	0.5	8.8	0	0	79	0.7	1.2	0.4	0.3	H0.7	0.5	P0.1	S0.4	1.5	0.7	-0.1	-1.1	S2.0	C0.2	S0.7	W0.5	B0.5	20.0
544	2.88	5.2	2.0	2.9	2.0	-1.0	8.6	0	0	78	0.7	0.0	-0.2	0.5	H0.7	-0.3	0.0	S0.5	1.0	1.1	0.2	-0.5	S0.9	C0.6	S0.5	W0.2	0.0	19.3
651	2.87	5.7	2.7	4.4	2.8	2.7	9.4	0	0	79	0.2	-1.5	-0.7	0.0	H0.4	-0.8	0.0	S0.1	0.1	0.3	-0.6	-1.1	S0.1	W0.1	L0.2	W0.6	B0.1	13.1
442	2.86	5.2	1.7	1.8	0.7	1.7	7.6	0	0	81	1.4	0.9	1.0	0.0	L0.2	0.7	P0.8	S1.1	3.0	1.0	0.2	-0.5	S2.6	C1.5	S0.9	C0.6	C1.0	19.6
516	2.70	5.2	2.1	3.3	1.8	1.4	8.7	0	0	78	0.1	0.0	0.2	-0.2	L0.5	0.2	P0.4	L0.2	0.6	-0.1	-0.3	-0.8	S0.3	W0.7	S0.2	W1.2	C0.6	14.0
654	2.83	4.7	2.5	4.0	1.4	1.3	8.4	0	0	78	0.2	-1.1	0.1	0.2	H0.5	-0.3	S0.2	L0.1	-0.3	0.0	0.1	0.0	D1.2	W0.5	L0.8	W0.8	B0.4	10.1
620	2.87	2.9	0.9	1.0	0.6	1.3	9.0	0	0	77	0.1	1.0	0.5	0.9	L0.4	0.1	S0.3	S0.4	-0.6	0.3	0.6	0.4	D1.1	C0.4	L0.7	C0.2	B0.5	10.3
619	2.84	2.9	1.0	1.5	0.3	1.1	9.2	0	0	77	0.5	-0.1	0.0	0.4	H0.7	-0.3	0.0	S0.2	0.2	0.8	0.1	-0.6	S0.3	W0.3	L0.2	W0.7	B1.3	15.5
603	2.87	3.0	1.1	2.1	0.5	1.2	9.0	0	0	78	0.4	0.3	0.0	0.7	H1.0	-0.2	P0.5	S0.6	0.2	0.9	0.0	-0.9	S0.3	W0.2	L0.6	W1.0	B0.5	15.3