

# Top 100 Young Sires - Production Summary April 2026

Name of Bull	Registration Number	PJA	BBR	JH1	JNS	NAAB Code	JPI	# Hrs	# Daus	REL %	Milk	% Fat	Fat	% Prot	Prot	CM\$	NM\$	FM\$
1	JX ABS CF 8702 CARLTON (6)-ET	JE840003299014905	98	100	F	JNS-TF	29JE4716	210		73	840	0.11	64	0.01	33	621	604	569
2	JX ABS CF 8567 CROIX (6)-P-ET	JE840003299014770	97	100	F	JNS-TF	29JE4705	206		76	1001	-0.01	48	-0.01	36	616	606	585
3	JX ABS CF 8081 CLEMENT (5)-ET	JE840003259964012	97	100	F	JNS-TF	29JE4581	205		78	885	0.01	47	0.01	36	586	568	529
4	JX ABS CF 8637 CANBY (6)-ET	JE840003299014840	97	100	F	JNS-TF	29JE4713	205		73	1543	-0.11	55	-0.11	35	580	591	621
5	JX ABS CF 8648 CULVER (6)-ET	JE840003299014851	97	100	F	JNS-TF	29JE4709	203		73	1761	-0.12	62	-0.08	49	662	661	664
6	JX ABS CF 8076 CLARITY (5)-ET	JE840003259964007	97	100	F	JNS-TF	29JE4575	203		78	1091	0.02	59	-0.02	37	589	579	559
7	JX ABS CF 8699 CASCADIA (6)-ET	JE840003299014902	98	100	F	JNS-TF	29JE4719	200		73	1293	0.05	74	-0.02	45	673	660	633
8	AVI-LANCHE MAKER (6)-ET	JE840003307824828	98	100	F	JNS-TF	29JE4685	200		74	541	0.22	70	0.10	41	614	577	489
9	JX ABS CF 8479 CREDENCE (6)-ET	JE840003299014682	97	100	F	JNS-TF	29JE4695	200		76	1084	-0.05	45	0.00	40	583	571	542
10	ABS CF 8642 TERRIL-ET	JE840003299014845	97	100	F	JNS-TF	29JE4710	197		72	1374	-0.06	56	-0.04	44	674	665	648
11	JX ABS CF 8583 COLYER (6)-ET	JE840003299014786	97	100	F	JNS-TF	29JE4707	196		76	684	0.10	54	0.08	42	671	638	562
12	JX S-S-I VICTORY CHATHAM DION (5)-ET	JE840003287234319	97	100	F	JNS-TF	7JE2417	196		77	1490	-0.09	55	-0.10	35	577	589	618
13	JX PINE-TREE MIDTOWN (5)-ET	JEUSA000076381396	94	100	F	JNS-TF	7JE2500	195		78	1057	0.06	65	-0.02	36	577	570	553
14	JX ABS CF 8078 ELDER (6)-ET	JE840003259964009	96	100	F	JNS-TF	29JE4573	194		75	755	0.12	61	0.07	42	641	609	538
15	ABS CF 8692 DELMAR-PP-ET	JE840003299014895	97	100	F	JNS-TF	29JE4718	193		72	1239	0.04	71	0.03	52	680	656	600
16	JX ABS CF 8612 CHAUSEY (6)-ET	JE840003299014815	97	100	F	JNS-TF	29JE4712	193		72	866	0.13	69	0.05	43	737	711	650
17	JX AVI-LANCHE SLAYTON (6)-ET	JE840003307825201	97	100	F	JNS-TF	29JE4703	193		76	323	0.13	42	0.07	25	537	512	457
18	JX PRIMUS WARREN CLOVIS (5)-ET	JE840003285654124	97	100	F	JNS-TF	7JE2447	193		76	562	0.00	28	0.00	22	591	579	556
19	JX AVI-LANCHE CLARITY TAJINE (6)-ET	JE840003307825500	97	100	F	JNS-TF	29JE4728	192		73	546	0.19	64	0.09	38	627	593	515
20	JX JONES RUSHOUT (5)	JE840003284652729	95	100	F	JNS-TF	1JE7798	192		77	698	-0.02	31	-0.03	20	516	511	504
21	JX AVI-LANCHE CLARITY JINJIN (6)-ET	JE840003307825517	98	100	F	JNS-TF	29JE4726	191		74	913	0.04	54	0.02	38	636	617	576
22	JX VICTORY CHATHAM WYNDHAM (5)-ET	JE840003284496589	97	100	F	JNSC	14JE2353	191		77	850	0.01	45	-0.03	25	645	643	639
23	JX ABS AVJ 3025 ROCCO (6)-ET	JE840003307825470	98	100	F	JNS-TF	29JE4720	189		73	1059	0.04	61	0.00	40	510	496	465
24	JX VIERRA PROPHET (6)-ET	JE840003287521200	96	100	F	JNS-TF	777JE1603	187		75	839	0.04	50	0.05	41	490	466	410
25	ABS AVJ 3076 THIESSE-ET	JE840003307825521	98	100	F	JNS-TF	29JE4727	187		72	789	0.13	66	0.03	36	560	541	497
26	ABS CF 8717 EVERJOY-ET	JE840003299014920	97	100	F	JNS-TF	29JE4717	186		72	816	0.14	68	0.08	47	632	597	515
27	JX CAL-MART JEANS (6)-ET	JEUSA000067595768	98	100	F	JNS-TF	29JE4690	186		77	355	0.09	36	0.03	19	550	533	498
28	AVI-LANCHE TENACITY SIAKAM-ET	JE840003307825338	97	100	F	JNS-TF	29JE4721	185		73	642	0.10	52	0.04	32	589	567	518
29	JX ABS CF 8606 SOJOURN (6)-ET	JE840003299014809	97	100	F	JNS-TF	29JE4711	184		72	730	0.15	67	0.07	42	685	653	580
30	JX AVI-LANCHE SWEEPER (6)-ET	JE840003307825087	97	100	F	JNS-TF	29JE4698	184		73	908	0.05	55	0.02	38	611	591	547
31	AVI-LANCHE PACKWOOD-ET	JE840003285683614	98	100	F	JNS-TF	29JE4645	184		74	694	0.09	53	0.04	35	541	515	459
32	DUTCH HOLLOW SOLOMAN-P-ET	JE840003292211071	98	100	F	JNS-TF	7JE2505	184		74	682	0.11	56	0.05	35	554	529	473
33	PEAK ALTAECOSTRIKE-ET	JE840003290467754	95	92	F	JNS-TF	11JE7784	184		73	322	0.17	50	0.11	33	632	595	512
34	JX CAL-MART JUTKA (6)-ET	JEUSA000067595785	97	100	F	JNS-TF	29JE4693	184		77	408	0.17	54	0.08	31	572	542	474
35	JX CDF JLS ZANDLE JASPER (6)-ET	JE840003203110624	98	100	F	JNS-TF	7JE2502	184		74	970	-0.08	33	-0.06	25	496	497	503
36	JX S-S-I VICTORY CHATHAM WESCO (5)-ET	JE840003287234812	97	100	F	JNS-TF	14JE2394	184		78	448	0.11	45	0.00	16	560	553	540
37	JX ABS AVJ 3068 CONTI (6)-ET	JE840003307825513	97	100	F	JNS-TF	29JE4725	183		73	911	0.10	66	0.03	41	602	581	532
38	ABS AVJ 3004 ELEMIS-ET	JE840003307825449	97	100	F	JNS-TF	29JE4724	183		72	873	0.04	51	0.04	41	561	535	477
39	ABS CF 8554 MIXTAPE-ET	JE840003299014757	98	100	F	JNS-TF	29JE4704	183		72	647	0.17	66	0.08	41	630	596	519
40	JX SEXING CHAT BOX (5)-ET	JE840003252546024	97	100	F	JNS-TF	551JE2078	183		78	900	0.01	47	0.00	33	524	512	487
41	JX VIERRA MANOWAR (5)-ET	JE840003282074690	97	100	F	JNS-TF	777JE1574	183		74	336	0.13	43	0.08	29	532	502	433
42	PEAK ALTAFLICKER (6)-ET	JE840003290470441	96	100	F	JNS-TF	11JE7796	183		73	367	0.23	63	0.06	25	579	555	503
43	JX ALL LYNNS CHATHAM MARTINI (5)-ET	JE840003284853412	96	100	F	JNS-TF	7JE2499	183		77	399	0.15	50	0.04	22	451	434	396
44	ABS AVJ 2990 ELIXER-ET	JE840003307825435	97	100	F	JNS-TF	29JE4722	182		72	956	0.06	60	0.03	43	636	613	560
45	ABS CF 8592 DUNLAP-ET	JE840003299014795	97	100	F	JNS-TF	29JE4715	182		72	989	-0.04	42	0.02	42	542	522	478
46	PEAK EARNHARDT-ET	JE840003290467721	95	93	F	JNS-TF	1JE7775	182		73	252	0.18	47	0.12	32	617	579	492
47	JX ABS CF 7114 STETSON (6)-ET	JE840003259841254	95	100	F	JNS-TF	29JE4626	181		74	1446	-0.09	54	0.00	54	632	613	572
48	JX ABS AVJ TOMLIN (6)-ET	JE840003250244977	98	100	F	JNS-TF	29JE4435	180		78	915	0.01	47	0.04	42	604	578	521
49	ABS AVJ 39444 MICCO (6)-ET	JE840003250248435	99	100	F	JNS-TF	29JE4566	180		75	711	0.15	65	0.07	41	636	606	536
50	AVI-LANCHE JUJU-ET	JE840003285683944	98	100	F	JNS-TF	29JE4682	180		74	780	0.06	52	0.05	40	575	547	485
51	S-S-I VICTORY SMITH ZIGGY-ET	JE840003303920413	98	100	F	JNS-TF	14JE2462	180		73	914	0.03	52	0.00	35	592	576	543

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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
568	2.72	4.3	1.1	1.6	1.0	1.4	9.4	0	0	77	0.9	0.8	0.8	0.4	H0.6	0.5	P0.3	S0.4	1.4	0.8	0.4	-0.2	S1.1	C0.8	L0.3	C0.3	B0.4	19.8
601	2.96	5.3	2.9	3.6	0.1	2.1	7.8	0	0	79	0.1	1.0	0.1	0.3	L0.6	-0.2	S0.5	0.0	0.4	0.5	0.3	0.3	S0.5	C0.4	0.0	0.0	B0.7	16.0
532	2.76	4.6	1.2	2.2	0.8	2.6	8.7	0	0	80	0.3	0.5	0.5	-0.1	H0.5	0.3	P0.3	S0.6	1.1	0.3	-0.4	-0.5	S1.0	W0.3	L0.5	W0.8	C0.4	17.2
564	2.76	4.3	1.3	2.8	2.2	2.1	8.0	0	0	78	0.3	1.3	0.7	0.3	L0.7	0.2	S0.3	S0.1	1.1	0.4	0.1	-0.7	S1.0	C0.6	S0.2	0.0	C0.5	17.9
610	2.69	3.8	-0.7	0.3	1.4	1.1	9.1	0	0	78	0.1	0.5	0.3	0.4	L0.6	0.0	S0.4	0.0	0.5	0.4	0.1	-1.1	S0.2	W0.1	S0.2	W0.9	C0.6	14.9
555	2.81	3.6	1.0	2.5	2.7	2.3	8.8	0	0	80	0.5	1.0	0.8	0.2	H0.2	0.5	S0.1	S0.3	1.1	0.5	0.0	-0.4	S1.0	C0.4	0.0	W0.2	C0.9	18.0
648	2.79	2.5	0.6	1.2	1.3	1.0	8.6	0	0	77	0.4	0.2	0.6	0.6	H0.3	0.1	S0.4	S0.1	0.0	0.3	0.3	-0.2	D0.6	W0.1	L0.4	W0.3	B0.5	13.1
534	2.85	3.4	0.2	1.0	0.1	1.1	9.1	0	0	78	0.5	1.1	1.0	0.5	L0.5	0.6	S0.2	S0.4	0.3	0.5	0.3	0.0	S0.1	W0.4	L1.5	W0.9	B0.7	14.7
538	2.89	5.0	1.6	1.8	0.6	1.6	7.2	0	0	79	0.5	1.0	0.3	0.5	L0.2	0.1	S0.1	S0.3	0.6	0.7	0.3	0.2	S1.0	C0.4	0.0	C0.1	B0.7	17.9
637	2.75	4.6	0.3	1.4	1.9	0.2	8.5	0	0	77	0.0	-0.3	0.0	0.9	H0.5	-0.2	S0.9	L0.5	-0.5	0.5	0.7	-0.3	D1.2	W0.3	L0.2	W0.5	B0.5	11.9
634	2.86	4.9	2.4	2.2	1.2	0.6	7.8	0	0	79	-0.5	0.1	-0.1	0.0	L0.3	-0.7	S0.5	L0.2	-0.7	-0.5	-0.2	-0.3	D1.0	0.0	L0.1	W0.3	C0.1	9.0
551	2.91	4.6	0.6	2.0	-0.3	1.1	8.1	0	0	80	0.4	-0.2	0.6	-0.3	L0.3	0.1	P0.2	S0.2	1.2	0.0	-0.2	-1.4	S0.6	W0.6	S0.5	W1.4	C0.8	15.3
499	2.93	4.2	-0.8	0.1	1.1	1.0	7.4	0	0	81	1.3	1.5	0.8	0.8	L0.2	0.6	0.0	S0.8	2.1	1.1	0.7	0.5	S1.7	C2.0	S0.4	C1.7	C0.6	21.5
551	2.78	3.9	-0.7	-0.9	-2.0	0.3	8.6	0	0	79	0.7	0.6	0.0	0.6	H0.1	-0.3	P0.4	S0.5	0.4	1.0	0.2	-0.3	S0.5	C0.3	L0.2	W0.2	B1.3	16.8
623	2.82	3.1	-0.7	0.2	0.4	-0.6	8.4	0	0	77	0.3	-0.2	0.5	0.9	H0.4	-0.1	S0.1	S0.1	-0.7	0.4	0.9	0.3	D1.7	W0.1	L0.8	W0.3	B1.0	9.7
652	2.87	4.3	-1.1	-0.6	1.4	1.8	8.3	0	0	77	0.7	-0.3	-0.1	0.9	H1.2	-0.1	P0.1	S0.1	0.1	0.9	0.3	-0.3	S0.7	W0.4	L0.7	W0.8	B1.0	16.8
483	2.87	5.8	2.2	2.8	1.3	1.3	9.1	0	0	79	0.1	0.9	0.4	-0.2	H0.4	0.0	0.0	S0.2	1.1	0.0	-0.3	-0.4	S1.7	C0.2	S0.1	0.0	B0.2	18.8
537	2.80	7.0	1.3	2.9	0.3	2.6	8.5	0	0	79	0.6	-0.4	-0.4	-0.3	L0.1	-0.6	P0.8	S0.5	1.5	1.6	-0.1	-0.9	S2.3	W1.4	L0.1	W2.2	B1.1	19.9
562	2.80	3.4	0.1	1.2	2.1	1.5	8.9	0	0	77	0.7	0.6	0.4	0.8	H0.2	0.4	S1.0	L0.3	0.7	0.8	0.4	-0.1	S0.4	C0.4	S0.1	C0.1	C0.3	17.4
463	2.70	6.1	1.1	2.7	1.8	2.7	8.2	0	0	80	0.6	0.1	0.2	0.2	L0.2	0.4	S0.4	S0.4	1.6	0.2	-0.1	-0.3	S1.3	C0.5	S1.0	C0.5	C1.2	18.1
580	2.81	4.3	0.3	1.3	0.7	2.1	7.9	0	0	78	0.5	0.0	0.3	0.6	H0.2	-0.1	S0.5	S0.2	0.7	0.4	0.2	0.1	S0.3	C1.2	0.0	C0.8	C0.3	15.2
618	2.84	5.9	1.3	2.5	0.5	2.4	7.6	0	0	80	0.5	-1.5	-0.2	0.0	H0.3	-0.5	P0.5	S0.5	0.8	0.6	0.2	-0.4	S0.4	0.0	S0.8	W0.3	C0.1	17.1
470	2.88	2.7	0.8	2.1	0.9	1.0	8.6	0	0	78	0.0	1.6	1.2	0.4	H0.1	0.9	S0.2	S0.2	0.4	-0.1	0.3	0.1	D0.1	C1.3	L0.2	C0.5	C0.5	12.9
419	2.91	3.5	0.1	1.5	0.6	1.0	9.2	0	0	78	0.4	1.2	1.1	0.1	L0.5	0.9	0.0	S0.3	1.2	0.1	0.0	-0.4	S0.7	C0.1	L0.3	W0.5	C0.6	16.9
509	2.92	3.2	0.6	1.0	0.8	0.6	8.7	0	0	77	0.6	1.3	0.7	0.9	H0.2	0.7	S0.3	S0.1	0.4	0.8	0.8	-0.2	S0.2	W0.1	L0.3	W0.2	B0.5	17.3
504	2.80	3.5	-2.1	-2.0	-1.1	0.9	8.3	0	0	77	0.6	1.3	0.5	0.7	H0.1	0.4	S0.2	S0.5	0.6	0.8	0.2	-0.3	S0.7	C0.3	L0.6	W0.4	B0.8	17.3
522	2.77	6.0	3.0	3.6	1.0	2.3	7.5	0	0	79	-0.2	0.0	0.0	-0.2	L0.4	-0.3	S0.6	L0.3	-0.1	-0.2	-0.6	-0.4	0.0	C0.3	L0.2	W0.2	B0.3	11.9
502	2.79	5.4	-0.1	0.9	1.9	1.2	10.4	0	0	77	0.2	0.5	0.4	0.4	L0.2	0.4	S0.6	L0.2	0.2	0.3	0.3	-0.1	S0.2	W0.1	L0.7	W0.4	B0.3	15.1
606	2.80	3.7	-0.9	-0.2	0.7	0.6	8.2	0	0	77	0.5	-0.6	0.2	0.8	L0.2	0.0	S0.3	L0.2	-0.3	0.6	0.5	-0.3	D0.5	0.0	L1.1	W0.8	B0.6	12.9
528	2.76	4.5	-0.8	0.2	1.1	1.1	9.7	0	0	77	0.8	0.9	0.3	1.4	H0.7	0.3	S0.1	S0.5	0.4	1.4	1.2	-0.1	S0.3	C0.1	L0.8	W0.4	B0.7	18.7
506	2.72	3.1	1.0	1.4	1.4	-0.6	8.4	0	0	78	0.4	0.2	0.4	0.5	H0.1	0.2	P0.5	S0.2	0.1	1.0	0.3	0.0	D0.2	C0.5	L0.8	W0.2	B0.9	14.6
488	2.78	3.3	-0.3	0.6	0.0	0.7	8.4	0	0	78	1.0	0.7	0.4	0.7	H0.4	0.4	P0.3	S0.7	1.4	1.5	0.6	0.0	S1.1	C0.3	L1.0	W0.4	B0.3	21.4
534	2.82	5.9	0.1	1.0	0.3	1.8	8.4	0	0	77	0.4	-0.5	0.3	0.3	0.0	-0.1	S0.3	L0.6	-0.2	0.1	0.2	0.3	D0.9	W0.5	L0.5	W0.4	B0.7	11.2
494	2.83	4.4	0.4	0.8	1.2	1.8	8.8	0	0	79	0.5	0.6	0.5	0.0	L0.9	0.1	S0.4	S0.1	0.8	0.6	0.0	0.4	S0.9	C0.1	L0.3	W0.1	B0.5	17.5
494	2.77	4.7	2.0	2.7	2.3	0.6	8.5	0	0	78	0.6	-0.7	0.1	0.1	L0.5	-0.1	P0.2	S0.1	1.1	0.7	0.2	-0.6	S0.8	W0.4	L0.2	W0.9	C0.6	18.3
526	2.85	5.3	1.4	2.9	4.3	3.4	10.1	0	0	81	0.4	0.2	0.1	0.0	L0.4	0.0	S0.5	L0.3	1.2	0.1	-0.2	-0.7	S1.2	C0.4	S1.0	W0.1	C1.0	17.0
563	2.89	2.8	0.5	1.1	1.1	0.2	8.3	0	0	77	0.4	0.6	0.5	0.9	0.0	0.2	S0.6	L0.1	-0.1	0.2	0.9	-0.3	D0.7	C0.7	S0.4	C0.5	C0.4	12.7
514	2.73	2.8	1.2	1.1	-0.6	1.9	8.3	0	0	77	0.1	0.8	0.5	0.5	H0.3	0.2	0.0	S0.3	-0.5	0.2	0.2	-0.6	D0.6	W0.4	L0.5	W0.6	B0.7	11.5
531	2.84	3.5	-1.3	-0.8	-0.7	1.2	9.2	0	0	77	0.5	-0.1	0.5	0.0	H0.3	0.0	P0.1	S0.2	0.7	0.5	0.0	-0.7	S0.5	W0.2	L1.2	W1.1	B0.7	15.6
476	2.83	3.9	0.6	1.2	1.1	1.3	8.5	0	0	80	0.3	0.4	0.5	-0.3	L0.4	-0.1	P0.1	S0.7	1.6	-0.1	-0.3	-0.6	S0.9	C0.2	S0.2	W0.4	C0.9	17.2
447	2.82	4.5	-0.2	0.8	0.4	1.6	8.5	0	0	78	1.0	0.0	0.3	0.3	H0.7	0.6	P1.2	S0.8	1.1	1.0	0.4	0.4	S1.1	C0.9	S0.6	C0.7	B0.6	18.9
515	2.81	3.8	0.1	0.7	0.0	1.2	7.9	0	0	77	0.4	0.8	0.1	0.2	H0.2	0.0	P0.8	S0.6	1.0	1.2	0.0	-0.6	S1.3	W0.5	L0.9	W1.4	B1.3	19.1
410	2.86	3.5	1.5	2.0	2.3	1.4	7.8	0	0	80	0.7	1.3	0.8	0.1	L0.4	0.8	0.0	S0.6	1.8	0.4	-0.1	0.0	S1.8	C0.7	0.0	C0.3	C0.9	20.3
572	2.83	3.2	-0.7	0.0	-0.2	1.0	9.1	0	0	77	0.6	-0.1	0.1	0.5	H0.7	-0.2	0.0	S0.1	0.2	0.8	0.3	-0.5	S0.1	W0.2	L0.2	W0.6	B1.2	15.4
501	2.89	4.0	1.2	1.6	1.1	0.9	9.1	0	0	77	0.1	0.0	0.5	0.2	L0.6	0.0	P0.3	S0.2	-0.3	0.2	0.3	0.5	D0.8	C0.1	L1.3	W0.3	B1.1	10.6
515	2.81	5.7	-0.1	0.7	1.9	1.9	7.7	0	0	77	0.4	0.2	0.0	0.3	H0.2	-0.1	S0.5	L0.4	0.5	0.5	0.0	0.2	S0.5	W0.5	L0.1	W0.3	B0.7	16.4
549	2.80	3.8	-1.7	-0.7	-0.3	-0.1	8.7	0	0	78	0.7	0.1	0.4	1.2	0.0	-0.2	S0.2	0.0	-0.5	0.3	1.1	0.2	D1.9	C0.4	0.0	C0.4	C0.3	9.8
536	2.72	3.7	0.4	0.6	1.8	2.9	8.4	0	0	81	0.6	0.0	0.6	0.7	H0.2	0.3	P0.3	S0.6	0.0	0.8	0.4	0.2	D0.7	C0.4	L1.1	C0.2	B0.5	12.8
588	2.86	2.9	0.6	1.2	0.4	1.7	9.1	0	0	78	0.0	0.4	0.2	0.7	L0.2	0.0	S1.2	L0.2	-0.6	0.1	0.1	0.0	D0.9	W0.4	L0.6	W0.3	B0.2	10.8
515	2.77	3.7	0.8	0.9	0.6	1.0	9.4	0	0	78	-0.2	0.7	0.3	0.4	L0.4	0.1	S0.5	S0.1	-0.4	0.0	-0.3	-0.7	D0.5	C0.3	L0.7	W0.6	B0.1	10.6
567	2.75	3.8	0.3	1.2	0.6	-1.2	6.9	0	0	77	-0.4	-0.6	-0.5	0.0	H0.3	-0.8	P0.2	L0.2	-0.1	0.1	-0.4	-1.0	0.0	W0.3	S1.0	W0.8	C0.3	12.1

# Top 100 Young Sires - Production Summary April 2026

Name of Bull	Registration Number	PJA	BBR	JH1	JNS	NAAB Code	JPI	# Hrs	# Daus	REL %	Milk	% Fat	Fat	% Prot	Prot	CM\$	NM\$	FM\$
52	PEAK FARFETCH-ET	JE840003290470419	97	100	F	JNS-TF	1JE7815	180		73	599	0.17	63	0.03	29	673	655	613
53	GOLD MEDAL JLS ODESZA BRAILLE-ET	JE840003252216964	98	100	F	JNS-TF	14JE2449	180		75	989	-0.06	37	-0.05	28	518	519	522
54	ABS CF 8158 MIDVALE (5)-ET	JE840003259964089	98	100	F	JNS-TF	29JE4612	180		74	84	0.16	35	0.13	28	657	618	529
55	ABS CF 8363 SPENCER-ET	JE840003299014566	98	100	F	JNS-TF	29JE4680	179		73	1155	0.05	67	0.01	45	662	648	615
56	ABS CF 8546 TROTTER-P-ET	JE840003299014749	97	100	F	JNS-TF	29JE4706	179		73	1007	0.06	62	0.03	43	596	576	529
57	JX ABS AVJ 39585 GRESHAM (6)-ET	JE840003250248576	96	100	F	JNS-TF	29JE4569	179		75	667	0.10	54	0.08	41	610	577	502
58	JX AVI-LANCHE JUDD (6)-ET	JE840003307824975	97	100	F	JNS-TF	29JE4697	179		74	835	0.06	54	0.04	40	654	630	575
59	CAL-MART JOHNNY-ET	JEUSA000067645476	98	100	F	JNS-TF	29JE4555	179		76	909	0.03	52	-0.01	32	613	599	573
60	PEAK SUPERTROOP-ET	JE840003288942132	96	100	F	JNS-TF	1JE7786	179		73	423	0.12	44	0.08	32	581	550	479
61	JX PINE-TREE MINSK (5)-ET	JEUSA000076381397	94	91	F	JNS-TF	29JE4664	179		78	1089	-0.05	45	-0.06	29	496	498	505
62	ABS AVJ 2748 TALON-ET	JE840003307825193	97	100	F	JNS-TF	29JE4702	179		73	287	0.18	50	0.08	26	540	512	450
63	PEAK ALTAFFURY (6)-ET	JE840003290471171	97	100	F	JNS-TF	11JE7858	179		73	153	0.26	58	0.08	22	604	574	509
64	ABS CF 8069 JENESEE-ET	JE840003259964000	98	100	F	JNSC	29JE4560	178		75	870	0.07	58	0.05	43	591	564	503
65	AVI-LANCHE MAHALLIE (6)-ET	JE840003307824809	98	100	F	JNS-TF	29JE4684	178		74	688	0.18	70	0.08	42	572	541	468
66	JX ABS CF 8091 OUTSIDER (6)-ET	JE840003259964022	97	100	F	JNS-TF	777JE1608	178		75	481	0.17	57	0.12	41	529	490	398
67	CAL-MART JERICHO-ET	JEUSA000067595753	98	100	F	JNS-TF	29JE4675	178		74	451	0.19	59	0.12	41	634	593	497
68	JX ABS CF 8108 GALLATIN (6)-ET	JE840003259964039	95	100	F	JNS-TF	29JE4586	178		75	580	0.19	66	0.08	38	617	584	510
69	SUNBOW JLS COVERT JORDAN-ET	JE840003285682420	98	100	F	JNS-TF	14JE2433	178		75	679	0.15	63	0.06	37	676	650	590
70	AHLEM CYCLONE-ET	JE840003285250636	98	100	F	JNS-TF	200JE1618	178		75	776	0.14	67	0.03	36	641	617	567
71	JX KASH-IN GADGET (5)-ET	JE840003276444380	97	100	F	JNS-TF	200JE1632	178		78	1149	-0.06	46	-0.04	35	533	528	522
72	PROGENESIS POWDER-ET	JE840003312816136	98	100	F	JNS-TF	200JE1636	178		73	459	0.21	65	0.09	35	561	530	458
73	PEAK FABULOSO-ET	JE840003290470403	97	100	F	JNS-TF	1JE7787	178		74	615	0.15	61	0.04	32	670	648	598
74	CAL-MART NICOL-ET	JEUSA000067595787	98	100	F	JNS-TF	29JE4694	178		73	376	0.16	51	0.06	26	604	578	521
75	ABS CF 8268 RUNZA-P-ET	JE840003299014471	98	100	F	JNS-TF	29JE4676	177		73	812	0.05	51	0.03	37	520	498	450
76	JX ABS AVJ 39980 ANOMALY (6)-ET	JE840003250248971	96	100	F	JNS-TF	29JE4570	177		75	548	0.10	48	0.08	36	484	451	377
77	PEAK ALTAFFIORA (6)-P-ET	JE840003290470483	97	100	F	JNS-TF	11JE7820	177		73	942	0.04	55	0.00	35	629	617	591
78	JX FOREST GLEN HEARTH (5)-ET	JEUSA000067650759	96	100	F	JNS-TF	97JE274	177		78	1421	-0.20	29	-0.09	34	504	511	533
79	JX CLOVER FARMS CHATHAM ROLEN (5)-ET	JE840003283110737	98	100	F	JNS-TF	14JE2346	177		77	624	-0.01	29	-0.03	17	471	468	466
80	JX PEAK 401903 (6)-ET	JE840003290471204	95	93	F	JNS-TF	122JE7871	176		73	1379	-0.17	34	-0.02	48	522	509	481
81	JX ABS CF 8385 GALWAY (6)-ET	JE840003299014588	96	100	F	JNS-TF	29JE4679	176		76	84	0.28	58	0.13	28	553	516	430
82	S-S-I VICTORY MILBANKP KALEN-P-ET	JE840003312947539	98	100	F	JNS-TF	7JE2487	176		74	829	-0.04	34	-0.02	27	525	518	505
83	JX PEAK 401864 (6)-ET	JE840003290471165	94	100	F	JNS-TF	122JE7862	176		73	557	0.07	42	0.03	26	531	512	470
84	S-S-I VICTORY ZANDLE RANDLE-ET	JE840003287179947	99	100	F	JNS-TF	7JE2463	176		74	95	0.21	45	0.10	22	502	470	397
85	JX ABS AVJ 709 TWISTER (6)	JE840003285682869	97	100	F	JNS-TF	29JE4620	175		74	1119	-0.05	46	0.01	44	482	463	421
86	S-S-I CLOVER WARREN SAP-ET	JE840003283110801	98	100	F	JNS-TF	7JE2413	175		74	737	0.04	44	0.05	37	578	558	508
87	JX VIERRA ENTOMBED (6)-ET	JE840003291084760	96	100	F	JNS-TF	200JE1641	175		74	500	0.17	58	0.09	37	526	492	415
88	JX S-S-I CLOVER CHATHAM TONY (5)-ET	JE840003283110759	97	100	F	JNS-TF	14JE2391	175		77	1273	-0.09	45	-0.09	30	456	465	489
89	ABS CF 8059 DAYTONA (6)-ET	JE840003259963990	98	100	F	JNS-TF	29JE4561	175		75	68	0.27	56	0.14	29	546	504	410
90	JX S-S-I VICTORY CHATHAM DOWNS (5)-ET	JE840003286039067	97	100	F	JNS-TF	14JE2356	175		78	1041	0.01	55	-0.07	24	507	514	532
91	JX PEAK ALTAFFARVA (6)-ET	JE840003251555974	97	100	F	JNS-TF	11JE7595	175		78	277	0.19	50	0.07	24	581	553	493
92	JX ABS CF 8057 OMAHA (6)-ET	JE840003259963988	96	100	F	JNS-TF	29JE4559	174		74	629	0.16	63	0.10	43	569	533	450
93	AVI-LANCHE SLOVENKA-ET	JE840003250248392	97	100	F	JNS-TF	29JE4549	174		75	770	0.10	59	0.03	35	638	617	571
94	S-S-I CLOVER WARREN JUDKINS-ET	JE840003283110803	98	100	F	JNS-TF	14JE2445	174		74	657	0.08	49	0.05	34	539	518	469
95	JX SEXING GARLAND GORMAN (6)-ET	JE840003252544152	97	100	F	JNSC	551JE2017	174		77	866	-0.01	42	0.00	32	415	405	382
96	JX ABS CF 8455 GATESHEAD (6)-ET	JE840003299014658	96	100	C	JNS-TF	29JE4688	174		72	109	0.28	59	0.10	23	569	539	468
97	ABS CF 8309 ARMAND-P-ET	JE840003299014512	99	100	F	JNS-TF	29JE4666	173		73	972	0.04	57	-0.01	34	532	524	507
98	GOLD MEDAL FARVA FABLE	JE840003252216999	98	100	F	JNS-TF	1JE7912	173		74	653	0.12	57	0.03	31	520	500	457
99	JX S-S-I VICTORY CHATHAM LUKUS (5)-ET	JE840003287234913	97	100	F	JNS-TF	14JE2399	173		77	704	0.13	62	0.00	26	450	442	423
100	PEAK GOODS (6)-ET	JE840003290467714	97	100	F	JNS-TF	1JE7773	173		73	523	0.09	43	0.03	26	585	566	525

## Top 100 Young Sires - Production Summary April 2026

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
616	2.84	5.2	0.1	1.4	1.9	1.2	8.4	0	0	78	0.2	-1.1	0.1	0.2	H0.5	-0.3	S0.2	L0.1	-0.4	-0.1	0.0	0.1	D1.2	W0.4	L0.7	W0.7	B0.3	9.6
496	2.92	4.8	1.5	2.2	0.7	2.1	8.0	0	0	79	1.1	0.5	-0.1	0.5	H1.2	0.0	P0.5	S0.6	1.2	1.1	0.3	0.2	S1.4	C0.3	L1.0	W0.1	B0.6	20.3
607	2.86	5.7	1.4	2.9	2.2	3.1	9.3	0	0	78	0.2	-1.5	-0.7	0.1	H0.4	-0.8	0.0	0.0	0.0	0.3	-0.5	-1.0	D0.1	0.0	L0.2	W0.5	B0.1	12.7
621	3.04	3.7	0.6	0.7	-0.1	0.5	8.2	0	0	77	0.1	0.1	0.3	0.6	0.0	-0.3	P0.1	S0.2	-1.1	0.7	0.5	0.5	D1.1	W0.7	L0.6	W0.4	B2.1	9.8
546	2.87	3.2	0.1	0.5	1.7	0.2	8.8	0	0	77	0.2	0.6	0.5	0.7	L0.5	0.0	S0.5	S0.1	0.0	0.3	0.6	0.2	D0.9	C0.4	L0.9	W0.1	B0.4	12.1
514	2.83	3.5	-1.1	-0.6	1.3	2.6	8.6	0	0	78	0.5	-0.2	0.2	0.2	H1.3	0.4	P0.6	S0.5	1.2	0.9	0.0	-0.8	S1.1	W0.5	L0.4	W1.3	B0.4	19.0
603	2.85	4.1	0.2	1.0	0.9	1.2	7.7	0	0	78	0.5	-0.1	-0.2	1.3	L0.4	-0.3	S0.3	L0.1	-0.2	0.8	0.3	-0.4	D0.1	C0.4	L0.8	W0.3	B0.1	14.4
564	2.65	4.4	0.0	0.9	2.5	1.0	8.9	0	0	79	0.3	-0.2	0.1	0.8	H0.4	-0.2	S0.8	L0.2	-0.2	0.6	0.4	-0.2	D0.7	W0.2	L0.5	W0.5	B1.1	12.8
512	2.79	4.9	0.3	1.4	1.3	0.9	9.4	0	0	78	0.4	-0.1	-0.2	0.2	H0.4	-0.1	P0.5	S0.1	0.6	0.7	-0.1	-0.8	S0.4	W0.8	0.0	W1.4	B0.2	16.0
408	2.85	5.3	-0.4	-0.2	-0.8	1.8	7.6	0	0	81	1.4	0.8	0.8	-0.1	0.0	0.6	P0.8	S0.9	3.0	1.2	0.3	-0.4	S2.7	C1.5	S0.9	C0.7	C0.9	20.0
472	2.86	4.4	0.5	0.8	0.2	0.6	8.9	0	0	77	0.7	0.8	-0.1	0.6	H1.3	0.1	S0.2	L0.2	1.3	1.3	0.1	-0.2	S1.8	C0.3	L0.7	W0.1	B1.1	21.6
551	2.76	4.5	1.0	2.1	1.1	1.6	8.7	0	0	78	0.1	-0.5	0.4	-0.2	L0.3	-0.4	0.0	L0.3	-0.1	0.1	-0.4	-0.4	D0.4	W1.3	L0.6	W1.9	B0.9	10.6
524	2.85	3.1	-0.2	0.5	-0.6	1.3	8.5	0	0	78	0.6	0.9	0.5	0.7	H0.9	0.0	P0.3	S0.7	0.9	1.2	0.7	-0.8	S0.7	C0.6	L0.2	W0.4	B0.7	19.0
502	2.94	2.4	-0.4	0.5	0.2	1.0	8.9	0	0	78	-0.2	0.5	0.9	0.0	L0.5	0.4	S0.5	L0.2	-0.3	-0.5	-0.1	-0.2	D0.7	W0.4	L1.2	W0.7	B0.1	10.1
431	2.89	3.2	0.6	0.5	-1.0	2.5	9.3	0	0	79	0.0	1.5	1.3	0.3	H0.2	1.0	S0.4	S0.2	-0.2	0.3	-0.1	-0.6	D0.2	W0.7	L1.2	W1.4	B0.6	11.9
556	2.86	3.2	-0.7	0.3	1.4	1.3	8.9	0	0	77	0.4	0.4	0.0	0.7	H1.0	-0.2	P0.5	S0.6	0.1	0.9	0.1	-0.7	S0.2	W0.2	L0.7	W1.0	B0.5	15.1
508	2.83	3.3	-1.7	-1.6	-1.2	1.5	8.9	0	0	78	0.9	0.4	0.3	0.5	H1.3	0.2	S0.1	S0.5	1.1	0.8	0.1	-0.4	S1.3	C0.1	0.0	W0.3	B0.8	19.8
624	2.85	3.9	-0.1	0.6	-1.4	0.7	8.8	0	0	78	0.2	-0.7	-0.2	0.8	L0.7	-0.8	S0.3	S0.2	-0.3	0.9	0.4	-0.6	D0.7	W0.2	L0.4	W0.7	B0.4	13.2
578	2.74	3.0	-1.2	-0.9	-1.8	0.3	9.3	0	0	78	0.4	-0.2	-0.3	0.8	L0.4	-0.7	S0.6	L0.4	0.1	0.8	0.7	-0.1	D0.6	C0.4	S0.3	C0.2	B0.7	14.4
502	2.84	4.0	0.4	1.5	-0.8	0.1	7.8	0	0	80	0.1	-0.6	0.5	0.0	L0.9	-0.3	S0.1	S0.2	0.6	0.4	0.1	-0.7	D0.2	W0.7	S0.4	W1.2	C0.2	14.5
467	2.95	3.9	-0.1	0.0	1.6	1.3	9.0	0	0	78	0.6	1.3	1.1	0.6	L0.7	0.6	P0.2	S0.3	0.9	0.9	0.5	-0.1	S0.5	W0.3	L0.4	W0.6	B0.2	18.6
612	2.85	5.1	0.1	1.6	1.2	1.3	8.4	0	0	78	0.1	-1.0	0.1	0.6	L0.4	-0.2	S0.6	L0.6	-0.7	0.3	0.5	0.0	D1.7	W0.4	L0.5	W0.9	B0.6	9.3
563	2.76	4.4	1.2	2.3	1.4	2.2	9.0	0	0	77	0.2	-0.3	0.1	0.6	0.0	-0.2	S0.6	L0.3	0.1	0.3	0.3	-0.2	D0.4	C0.5	S0.6	0.0	C0.1	13.5
483	2.80	3.2	1.1	1.8	0.2	0.1	8.0	0	0	78	0.2	0.4	0.7	0.4	H0.5	0.3	P0.4	S0.2	0.2	0.4	0.5	-0.1	D0.8	C0.7	L0.8	W0.1	B1.0	12.5
391	2.73	3.3	-0.9	-0.1	-0.4	0.3	8.8	0	0	79	0.7	1.2	0.5	0.4	H0.7	0.6	P0.1	S0.4	1.5	0.8	0.1	-1.0	S1.9	C0.2	S0.6	W0.5	B0.4	20.9
610	2.89	4.4	1.1	2.9	1.6	1.4	8.6	0	0	78	-0.3	-0.7	0.2	0.4	L0.5	-0.4	S0.4	L0.6	-1.1	-0.2	0.0	-0.3	D1.9	W0.6	L0.2	W1.1	B0.7	6.6
474	2.78	4.9	1.0	1.5	1.2	1.8	8.3	0	0	80	0.2	0.2	0.1	0.0	L0.8	-0.5	S0.7	0.0	1.0	0.0	-0.5	-0.1	S1.0	C0.3	S0.1	C0.1	C0.5	16.4
457	2.75	5.3	1.8	3.4	1.0	0.9	7.4	0	0	80	0.3	0.1	-0.2	-0.2	L1.1	-0.4	P0.2	S0.3	1.3	1.0	-0.5	-0.7	S2.2	W0.1	S0.9	W0.5	C0.7	19.3
460	2.83	4.3	-0.4	0.6	2.6	0.7	7.5	0	0	77	0.1	-0.3	0.4	0.1	H0.1	0.0	S0.4	L0.2	0.4	-0.4	-0.1	-0.6	D0.5	W0.3	S0.3	W0.7	C1.1	11.6
488	2.95	4.1	1.1	1.6	0.7	0.8	6.8	0	0	79	-0.2	0.5	0.4	0.2	L0.2	0.3	S1.1	L0.4	0.2	-0.5	-0.2	-0.7	S0.4	W0.2	S0.1	W0.6	C0.7	13.2
462	2.80	5.7	0.3	1.6	1.1	2.1	8.7	0	0	79	0.4	0.4	0.0	0.3	H0.2	0.1	P0.2	S0.2	0.4	0.7	0.1	-0.5	S0.5	W0.9	L0.8	W1.5	B0.9	15.5
445	2.68	5.5	-0.1	0.8	0.6	1.5	8.6	0	0	78	0.0	0.0	0.2	-0.3	L0.5	0.2	P0.4	L0.2	0.6	-0.2	-0.4	-0.9	S0.3	W0.7	S0.2	W1.2	C0.7	13.5
428	2.71	4.5	0.5	1.4	0.2	1.1	8.1	0	0	78	0.9	0.3	0.6	0.5	H0.1	0.3	P0.5	S0.4	0.9	0.8	0.4	0.2	S1.0	C0.5	S0.3	C0.5	B0.3	18.8
397	2.79	3.3	-0.8	-0.5	0.4	0.3	8.9	0	0	78	1.0	0.8	1.0	0.5	0.0	0.8	P0.5	S0.6	1.3	1.1	0.2	-0.5	S1.0	C0.6	L0.2	W0.2	B0.6	19.7
557	3.00	3.8	1.3	2.6	1.6	1.4	7.7	0	0	78	-0.1	-1.0	0.1	-0.4	H0.2	-0.5	P0.1	0.0	0.1	0.2	-0.1	-0.8	D0.5	W0.9	S0.3	W1.5	B0.6	11.9
438	2.86	3.5	-0.5	-0.1	0.7	0.4	9.4	0	0	78	0.5	0.9	0.5	0.4	H0.4	0.6	0.0	S0.2	0.8	0.7	0.3	-1.0	S0.8	W0.4	L0.7	W1.3	B0.4	17.4
452	2.89	3.6	1.1	2.3	1.3	0.1	8.2	0	0	80	0.3	-0.3	0.9	-0.2	L0.5	0.2	0.0	S0.3	1.3	0.0	0.2	-0.9	S0.3	C0.2	S0.4	W0.6	C1.0	15.8
451	2.84	3.9	0.1	0.4	0.0	1.6	8.4	0	0	78	0.9	0.1	0.7	0.1	H1.4	0.6	P0.7	S0.9	1.5	0.0	-0.5	-0.1	S1.4	C0.8	L0.5	C0.2	C0.1	17.8
472	2.82	3.6	0.2	1.5	0.8	2.0	8.0	0	0	80	0.3	0.8	0.6	0.3	L1.3	0.4	S0.4	0.0	1.2	0.5	0.4	-0.8	S0.7	C0.5	S0.7	W0.1	C1.8	17.1
513	2.75	5.5	0.5	1.8	2.6	0.8	9.2	0	0	81	-0.1	0.0	-0.2	0.1	L0.5	0.0	S0.8	L0.8	-0.2	0.1	-0.1	-0.2	D0.3	W1.2	L0.4	W1.5	B0.3	11.9
473	2.90	2.6	-0.6	-0.1	-2.2	2.3	8.3	0	0	78	0.5	1.5	1.0	1.3	H0.2	0.8	S0.7	S0.1	-0.4	0.9	0.7	-0.1	D0.6	C0.2	L1.1	W0.4	B1.2	13.2
582	2.79	4.2	0.0	-0.1	-0.9	0.0	9.4	0	0	79	0.1	-0.6	-0.2	0.7	H0.4	-0.7	S0.9	L0.2	-0.3	-0.2	0.6	-0.4	D1.2	C0.2	S0.1	C0.3	B0.2	10.6
494	2.94	3.7	0.6	1.7	1.5	0.9	7.6	0	0	78	-0.3	0.5	0.2	-0.1	L0.8	-0.2	0.0	S0.2	0.2	0.1	-0.5	-0.6	S0.3	W1.2	L0.3	W1.8	C0.2	12.9
398	2.91	3.3	2.1	1.6	1.1	-0.7	7.8	0	0	80	0.6	1.3	0.7	0.5	H0.2	0.4	P0.4	S0.8	1.1	0.6	0.6	0.1	S1.0	C0.7	0.0	C0.6	B0.1	19.0
521	2.85	3.5	1.0	1.1	1.6	0.9	7.3	0	0	77	-0.2	-0.2	0.1	0.0	0.0	0.0	S0.4	0.0	0.2	-0.1	-0.3	-0.8	S0.5	W0.6	L0.4	W1.0	B0.2	13.9
497	2.95	3.6	1.3	1.7	-0.1	1.4	7.7	0	0	77	0.3	0.9	0.8	0.3	L0.2	0.4	P0.4	S0.5	-0.4	1.0	0.3	-0.2	D0.1	W0.5	L0.6	W0.8	B1.7	14.1
446	2.83	3.9	-0.2	0.4	2.5	1.0	10.3	0	0	79	0.8	1.0	0.9	1.1	L0.1	0.7	S0.5	L0.4	0.2	0.9	1.2	0.5	D0.8	0.0	L0.7	W0.3	B0.7	14.6
424	2.92	2.6	0.8	1.2	0.1	-0.5	9.3	0	0	81	1.0	0.9	0.9	0.5	H0.4	0.7	P0.6	S0.5	2.0	1.1	1.0	-0.4	S1.4	C0.5	S0.6	W0.1	C0.8	22.9
531	2.79	5.6	0.9	1.6	2.2	1.5	7.6	0	0	77	0.0	-0.3	-0.3	-0.1	L0.8	-0.4	0.0	L0.4	0.2	0.9	-0.2	-0.5	S0.6	W1.1	L0.6	W1.8	B1.0	15.1