Holstein Top Bulls — August 2017 Sire Summaries

Top 50 Ranked by Net Merit $

	NAAB	Name	NM$		Rel.
	203H01468	DELTA	951	G	93
99-I	29H017553	JOSUPER	908	G	93
99-I	1H010396	CABRIOLET	866	G	97
	7H012266	YODER	866	G	93
	151H0681	RUBICON	864	G	91
	7H011351	SUPERSIRE	855	G	98
	7H012165	MONTROSS	843	G	94
	7H011986	BALLGAME	842	G	87
	151H0690	DENVER	828	G	84
	11H011434	CR	789	G	93
	7H013094	TRENTON	789	G	87
	1H011875	YUMA	783	G	85
99-I	7H011985	TETRIS	781	G	88
	7H011946	MIDNIGHT	772	G	94
	14H07347	MONTY	757	G	89
99-I	1H011881	PRINCETON	756	G	82
	7H011525	DONATELLO	755	G	96
99-I	7H011708	ROOKIE	754	G	91
	7H011621	MAYFLOWER	750	G	95
	29H017573	SILVER	749	G	91
	14H07328	MOOKIE	746	G	91
	7H011395	MYSTIC	745	G	91
	7H012256	MAGUIRE	743	G	89
99-I	7H013035	MODESTO	743	G	87
	29H016962	MOONRAKER	742	G	90
99-I	1H011425	TWINKIE	734	G	92
	7H011833	RENNIE	734	G	91
99-I	1H011327	GATEKEEPER*CD	734	G	84
99-I	7H012418	SPARK	730	G	82
99-I	7H012212	HONEYBEE	729	G	92
99-I	29H016667	TOPSY	728	G	94
	1H010559	RAINIER	722	G	97
	1H011096	PLATINUM	722	G	91
	147H02442	PRIDE	719	G	91
98-N	29H016862	JAROD	719	G	88
99-I	7H013093	DAMARIS	712	G	90
99-I	7H011383	MORGAN	709	G	96
99-I	1H011048	STOIC	705	G	94
	151H0656	DOC	705	G	91
99-I	1H09800	ERDMAN	704	G	98
	11H011419	LEGAL	699	G	88
	200H10003	MYSPACE	696	G	88
99-I	7H012105	REFLECTOR	695	G	93
	11H011337	CAIN	694	G	93
	7H011839	MONOCEROTIS	694	G	91
	224H02881	SUPERSHOT	694	G	91
99-I	7H011752	BOB	693	G	94
	200H03950	BOMBERO	693	G	93
99-N	29H016701	LA-BRON	691	G	93
	29H016607	ZUMA	690	G	89
	200H06637	LITTLETON	690	G	87
	236H0743	BOOTH	690		76

Top 50 Genomic-only, Net Merit $

	NAAB	Name	NM$		Rel.
99-I	551H03415	DELTA-WORTH	1027	G	75
	507H013771	KENNEDY	1024	G	73
99-N	29H018296	ACHIEVER	1013	G	75
99-I	29H018545	YODA	1003	G	72
99-I	551H03459	HIGH NOON	996	G	72
99-I	29H018343	MEDLEY	983	G	75
99-I	7H012788	FRAZZLED	964	G	76
99-N	11H011981	MONTOYA	964	G	72
	7H012997	TARRINO	963	G	72
99-I	551H03369	NIGHTCAP	962	G	75
99-I	507H013608	MARQUEE	962	G	72
99-I	507H012941	REASON	958	G	73
	7H012600	MODESTY	957	G	76
	7H013764	TYLER	957	G	72
	551H03482	REGMA	955	G	76
	200H010836	GUARANTEE	955	G	73
	7H013770	HOOVER	954	G	73
99-I	551H03412	NOBLE	953	G	75
99-I	14H013666	DELROY	951	G	73
99-I	7H012943	CURRY	945	G	73
	7H012998	THONMAKER	942	G	74
99-I	29H018208	SPECTRE	941	G	76
	551H03418	DYNASTY	939	G	76
99-I	14H012994	MATARO	938	G	73
99-I	7H013714	JEB	932	G	73
	14H013767	ARTHUR	931	G	73
	29H018223	FIREFLY	930	G	75
99-I	551H03443	JOLT	930	G	75
99-I	507H012942	RESOLVE	926	G	73
99-I	1H012911	SCUTTLE	926	G	73
99-I	250H013824	FAMOUS	925	G	72
99-I	29H018589	PONTIFF	925	G	72
	551H03416	DYNAMO	924	G	76
99-I	29H018193	CINDER	922	G	76
	551H03366	NAUTICAL	922	G	75
99-I	507H013628	PIZAZZ	922	G	72
96-I	1H012930	MALCOM	921	G	72
99-I	11H012083	ANTONIO	920	G	72
99-I	551H03440	CHAIRMAN	920	G	72
99-I	151H03142	DECKER	919	G	77
99-I	507H012940	BUBBA	918	G	73
	7H013766	JOHNSON	917	G	73
99-I	7H013504	JAGUAR	916	G	76
99-I	29H018530	MOROCCAN	914	G	72
99-I	29H017918	SKYFALL	912	G	76
99-I	7H013727	JEFRI	911	G	73
99-I	29H018624	HOLLIS	910	G	72
87-I	1H011989	ROMERO	909	G	75
	7H013716	VICTORY	908	G	73
99-I	1H012925	THRILLER	907	G	73

Top 25 Ranked by Fluid Merit $

	NAAB	Name	FM$		Rel.
	203H01468	DELTA	931	G	93
99-I	29H017553	JOSUPER	917	G	93
	7H012165	MONTROSS	855	G	94
	7H011351	SUPERSIRE	835	G	98
	7H012266	YODER	820	G	93
	151H0690	DENVER	820	G	84
	151H0681	RUBICON	818	G	91
	7H011986	BALLGAME	811	G	87
99-I	1H010396	CABRIOLET	780	G	97
99-I	7H011985	TETRIS	764	G	88
	14H07347	MONTY	762	G	89
99-I	1H011425	TWINKIE	753	G	92
	29H016845	MADEA	735	G	91
99-I	7H012418	SPARK	730	G	82
	7H011621	MAYFLOWER	727	G	95
99-I	1H011881	PRINCETON	724	G	82
	29H016962	MOONRAKER	718	G	90
	1H010559	RAINIER	717	G	97
	7H011833	RENNIE	717	G	91
	1H011875	YUMA	717	G	85
	200H06637	LITTLETON	711	G	87
	11H011434	CR	707	G	93
	200H03950	BOMBERO	703	G	93
	200H010003	MYSPACE	700	G	88
	7H011525	DONATELLO	699	G	96
	7H011946	MIDNIGHT	699	G	94

Top 25 Genomic-only, Fluid Merit $

	NAAB	Name	FM$		Rel.
99-I	551H03415	DELTA-WORTH	1006	G	75
	507H013771	KENNEDY	969	G	73
99-I	7H012788	FRAZZLED	943	G	76
99-I	29H018343	MEDLEY	943	G	75
99-I	29H018545	YODA	943	G	72
	7H012997	TARRINO	940	G	72
	7H012998	THONMAKER	938	G	74
	7H012600	MODESTY	933	G	76
99-N	29H018296	ACHIEVER	929	G	75
99-I	551H03459	HIGH NOON	907	G	72
99-I	551H03412	NOBLE	906	G	75
99-I	250H013736	HARDROCK	905	G	72
	14H013767	ARTHUR	904	G	73
99-I	551H03341	WINDFALL	902	G	75
99-I	507H013608	MARQUEE	902	G	72
	551H03416	DYNAMO	901	G	76
99-I	551H03369	NIGHTCAP	898	G	75
99-I	29H018077	COLEMAN	893	G	77
99-I	29H018208	SPECTRE	892	G	76
99-N	11H011981	MONTOYA	892	G	72
	551H03482	REGMA	887	G	76
	250H013742	CARNIVAL	887	G	72
99-I	507H012941	REASON	886	G	73
99-I	11H012052	KALISPELL	886	G	72
	200H010626	BUBBLEBOX	884	G	75

Top 25 Ranked by Cheese Merit $

	NAAB	Name	CM$		Rel.
	203H01468	DELTA	962	G	93
99-I	29H017553	JOSUPER	907	G	93
99-I	1H010396	CABRIOLET	903	G	97
	7H012266	YODER	886	G	93
	151H0681	RUBICON	885	G	91
	7H011351	SUPERSIRE	866	G	98
	7H011986	BALLGAME	858	G	87
	7H013094	TRENTON	845	G	87
	7H012165	MONTROSS	840	G	94
	151H0690	DENVER	832	G	84
	11H011434	CR	825	G	93
	1H011875	YUMA	813	G	85
	7H011946	MIDNIGHT	804	G	94
99-I	7H011985	TETRIS	790	G	88
	14H07328	MOOKIE	787	G	91
99-I	7H011708	ROOKIE	782	G	91
	7H011525	DONATELLO	780	G	96
	29H017573	SILVER	775	G	91
99-I	29H016667	TOPSY	771	G	94
	7H012256	MAGUIRE	771	G	89
99-I	1H011881	PRINCETON	771	G	82
	7H011395	MYSTIC	769	G	91
99-I	7H013035	MODESTO	766	G	87
99-I	1H011327	GATEKEEPER*CD	764	G	84
	7H011621	MAYFLOWER	763	G	95

Top 25 Genomic-only, Cheese Merit $

	NAAB	Name	CM$		Rel.
99-N	29H018296	ACHIEVER	1050	G	75
	507H013771	KENNEDY	1049	G	73
99-I	551H03415	DELTA-WORTH	1038	G	75
99-I	551H03459	HIGH NOON	1035	G	72
99-I	29H018545	YODA	1030	G	72
99-I	29H018343	MEDLEY	1002	G	75
	200H010836	GUARANTEE	997	G	73
99-N	11H011981	MONTOYA	996	G	72
99-I	551H03369	NIGHTCAP	992	G	75
	7H013770	HOOVER	992	G	73
	7H013764	TYLER	992	G	72
99-I	507H012941	REASON	991	G	73
99-I	507H013608	MARQUEE	988	G	72
	551H03482	REGMA	986	G	76
99-I	14H013666	DELROY	986	G	73
	29H018223	FIREFLY	983	G	75
99-I	551H03440	CHAIRMAN	983	G	72
99-I	1H012911	SCUTTLE	981	G	73
99-I	7H012943	CURRY	980	G	73
99-I	14H012994	MATARO	978	G	73
99-I	7H012788	FRAZZLED	976	G	76
99-I	551H03412	NOBLE	976	G	75
	7H012997	TARRINO	974	G	72
	551H03418	DYNASTY	972	G	76
	7H012600	MODESTY	968	G	76

Top 25 Ranked by Grazing Merit $

	NAAB	Name	GM$		Rel.
	203H01468	DELTA	951	G	93
	7H012266	YODER	835	G	93
	151H0681	RUBICON	834	G	91
99-I	29H017553	JOSUPER	830	G	93
99-I	1H010396	CABRIOLET	814	G	97
	7H012165	MONTROSS	796	G	94
	151H0690	DENVER	788	G	84
	11H011434	CR	784	G	93
	7H011395	MYSTIC	779	G	91
	7H011946	MIDNIGHT	772	G	94
	7H011351	SUPERSIRE	759	G	98
	7H011525	DONATELLO	751	G	96
	7H011986	BALLGAME	751	G	87
	7H013094	TRENTON	724	G	87
	14H07328	MOOKIE	721	G	91
	1H011484	TUFFY	721	G	88
	1H011096	PLATINUM	717	G	91
	1H011889	AVENGER	716	G	90
99-I	200H06528	NOMINEE	710	G	94
	151H0656	DOC	705	G	91
	29H016962	MOONRAKER	704	G	90
	11H011337	CAIN	701	G	93
99-I	1H011425	TWINKIE	701	G	92
99-I	1H011327	GATEKEEPER*CD	700	G	84
99-I	7H011708	ROOKIE	698	G	91

Top 25 Ranked by Grazing Merit $

	NAAB	Name	GM$		Rel.
99-I	551H03459	HIGH NOON	1003	G	72
99-I	551H03415	DELTA-WORTH	988	G	75
	507H013771	KENNEDY	988	G	73
99-I	507H013608	MARQUEE	969	G	72
99-N	29H018296	ACHIEVER	964	G	75
99-I	551H03412	NOBLE	953	G	75
	7H012997	TARRINO	950	G	72
	200H010836	GUARANTEE	945	G	73
99-I	29H018343	MEDLEY	944	G	75
99-I	29H018193	CINDER	943	G	76
	7H013764	TYLER	942	G	72
99-I	507H012940	BUBBA	938	G	73
99-I	7H013727	JEFRI	935	G	73
	7H012600	MODESTY	924	G	76
99-I	507H012941	REASON	922	G	73
99-I	551H03440	CHAIRMAN	922	G	72
	551H03482	REGMA	920	G	76
99-I	29H018545	YODA	920	G	72
99-N	11H011981	MONTOYA	918	G	72
	14H013767	ARTHUR	915	G	73
99-I	151H03142	DECKER	912	G	77
99-I	29H018589	PONTIFF	910	G	72
99-I	7H013714	JEB	909	G	73
99-I	507H012942	RESOLVE	909	G	73
99-I	7H013696	LORD	907	G	72

M = MACE G = Genomic tested *RC = Red Carrier *CV = CVM Carrier P = Polled *BL = BLAD Carrier *BY = Brachyspina Carrier *CD = Cholestrol Deficiency

* In order for Holsteins to appear on lists, all bulls must be in the Top 40 percentile for Net Merit. All Holsteins come from 100 percent Registered Holstein Ancestry (RHA) unless noted.

Holstein Top Bulls — August 2017 Sire Summaries

Top 25 Ranked by Udders*

	NAAB	Name	UDC	Rel.
	11HO11425	1STCLASS	3.50 G	94
	200HO3913	UNIX	3.25 G	93
	29HO17503	MERRICK	3.15 G	91
99-I	97HO41118	REGAN *BY	3.14 G	79
	11HO11380	ROBLE	3.13 G	94
	7HO11314	MOGUL	3.08 G	99
	147HO2426	DELIGENT *BY	3.05 G	93
	14HO7337	CHOPS	2.97 G	89
	200HO10079	BRIGHAM	2.96 G	87
	7HO12139	PETY	2.94 G	94
	250HO12128	THOREAU	2.90 G	85
	29HO16947	JOCLAY	2.89 G	89
99-I	29HO16955	MONTEREY	2.81 G	96
	14HO7303	GAMBLER	2.80 G	91
99-I	11HO11437	SPRING	2.78 G	86
	11HO11434	CR	2.71 G	91
	11HO11379	RABO	2.71 G	84
	250HO1127	MAIN EVENT	2.66 G	93
	534HO26	DEMAN	2.66 G	90
	1HO11541	STAMINA	2.66 G	88
	97HO41052	ALLSTAR	2.64 G	88
	11HO11461	MURDOCK	2.64 G	80
99-I	1HO11427	TAURINO	2.62 G	91
	534HO25	MARDI GRAS	2.61 G	95
	7HO12024	GARZA	2.61 G	93

Top 25 Ranked by Feet and Legs*

	NAAB	Name	F & L	Rel.
	7HO11915	MULTIPLY	2.87 G	92
	534HO26	DEMAN	2.73 G	90
99-I	97HO40889	DANNO	2.51 G	93
	566HO1215	BLAKE	2.46 G	84
99-I	1HO10838	BUMBLEBEE	2.41 G	91
99-I	1HO11511	TAMPA	2.37 G	93
99-I	1HO11863	RENEGADE	2.37 G	79
	7HO11314	MOGUL	2.35 G	99
	151HO681	RUBICON	2.30 G	93
	29HO16971	LANDOVER	2.29 G	88
	14HO7337	CHOPS	2.28 G	89
	14HO7303	GAMBLER	2.27 G	91
	29HO17573	SILVER	2.21 G	93
99-I	29HO16955	MONTEREY	2.18 G	96
	200HO9137	GRAM	2.18 G	89
99-I	97HO41118	REGAN *BY	2.18 G	79
	7HO12126	FLORES	2.12 G	92
	29HO16939	CAPTIVATE	2.12 G	87
	7HO12157	GREGARIOUS	2.10 G	92
99-I	14HO7358	TALLYHO	2.09 G	89
	250HO1127	MAIN EVENT	2.08 G	93
	14HO7270	BARRET	2.08 G	89
	11HO11379	RABO	2.08 G	84
	97HO41117	GRAND	2.08 G	79
	7HO12024	GARZA	2.07 G	93
	1HO11097	MAGNATE	2.07 G	85

Top 25 Ranked by Somatic Cell*

	NAAB	Name	SCS	Rel.
99-N	1HO10175	MARCELON	2.52 G	99
	200HO3950	BOMBERO	2.52 G	97
	543HO21	SILVER GHOST	2.52 G	76
	7HO12197	UPTOWN	2.53 G	90
99-N	1HO10890	ADRIAN	2.54 G	98
	29HO16679	LIFTOFF	2.54 G	94
	200HO7450	NUMERO UNO	2.57 G	99
	566HO1215	BLAKE	2.57 G	87
	1HO11062	PAY CHECK	2.58 G	94
	1HO11874	YOSEMITE	2.58 G	91
99-I	7HO12228	KINGPIN	2.59 G	91
	7HO11169	PETRONE	2.60 G	99
99-I	200HO6528	NOMINEE	2.60 G	97
	1HO11484	TUFFY	2.60 G	89
	1HO10802	YONEX	2.60 G	89
	624HO2227		2.60 G	75
99-I	11HO11151	STACKED *BY	2.61 G	99
99-I	29HO14828	MYRLE	2.62 G	96
99-I	44HO425	MAESTRO	2.62 G	83
	29HO14062	GILLESPY *BY	2.63 G	99
99-N	11HO11143	EMBASSY	2.63 G	97
	29HO16322	HURST	2.63 G	94
	200HO2942	ALBUM	2.63 G	92
	1HO11889	AVENGER	2.63 G	90
	11HO11461	MURDOCK	2.63 G	88
99-I	200HO6676	OCTOBERFEST	2.63 G	79
	566HO1198	DOLLARS	2.63 G	79

Top 25 Sires for Pregnancy Rate*

	NAAB	Name	DPR	Rel.
	7HO12126	FLORES	6.5 G	83
	7HO11169	PETRONE	5.8 G	98
	1HO11889	AVENGER	5.6 G	77
99-I	29HO16593	ALPHABET	5.3 G	92
	7HO11395	MYSTIC	5.2 G	85
	1HO10890	ADRIAN	5.1 G	91
	1HO10579	YOOHOO	4.9 G	96
99-I	1HO10648	PUZZLE	4.8 G	98
98-N	44HO438	DECEMBER	4.8 G	77
	1HO11062	PAY CHECK	4.7 G	85
	1HO10133	RADISSON	4.6 G	95
	29HO14684	GALLON	4.2 G	94
	11HO11389	GENUITY	4.2 G	78
	200HO10079	BRIGHAM	4.2 G	76
99-I	200HO6528	NOMINEE	4.1 G	93
99-I	1HO10738	JITTERBUG	3.9 G	96
	7HO11946	MIDNIGHT	3.9 G	91
99-N	1HO11056	TROY	3.8 G	91
	11HO11380	ROBLE	3.8 G	85
	1HO11484	TUFFY	3.8 G	83
	1HO10802	YONEX	3.8 G	82
	11HO11422	JAKE	3.8 G	78
	203HO1468	DELTA	3.7 G	85
	250HO1127	MAIN EVENT	3.7 G	81
	29HO16804	GUAPA	3.6 G	84

Top 25 Sires for Sire Calving Ease*

	NAAB	Name	Sire CE	Rel.
99-I	29HO16593	ALPHABET	3.9 G	99
	200HO402	MANIFOLD	3.9 G	99
	11HO11272	GILCREST	4.3 G	99
99-I	1HO10738	JITTERBUG	4.3 G	99
99-I	11HO11151	STACKED *BY	4.5 G	99
	7HO12115	DECEIVER	4.5 G	99
	147HO2442	PRIDE	4.6 G	98
	182HO838	FRANCO MAN	4.6 G	80
99-I	1HO10396	CABRIOLET	4.7 G	99
	151HO680	MEGASIRE	4.7 G	98
93-N	180HO3118	FULFIL ISY	4.9 G	98
	200HO10003	MYSPACE	5.0 G	99
	29HO16980	VERSATILE	5.0 G	99
	7HO11524	DANTE	5.0 G	97
99-I	97HO41116	JONES	5.1 G	97
	224HO2550	GOODWHONE	5.1 G	70
	14HO7303	GAMBLER	5.2 G	99
99-I	1HO10648	PUZZLE	5.2 G	99
99-I	29HO16714	BALISTO	5.3 G	99
	7HO12195	BUTLER	5.3 G	99
	11HO11228	SKYCREST	5.3 G	99
99-I	147HO2431	RANSOM	5.3 G	98
	11HO11389	GENUITY	5.3 G	98
	200HO2942	ALBUM	5.3 G	85
	29HO16962	MOONRAKER	5.4 G	99
99-I	7HO12212	HONEYBEE	5.4 G	99
	11HO11379	RABO	5.4 G	99

Top 25 Genomic-only, Udders*

	NAAB	Name	UDC	Rel.
	200HO10624	ALLCLASS	3.66 G	77
	566HO1281	DARK HORSE	3.52 G	75
99-I	151HO3239	1ST GRADE	3.49 G	77
	200HO10659	APPLICABLE	3.45 G	78
	543HO82	FREEMONT	3.42 G	79
	551HO3196	ETERNAL	3.41 G	78
	551HO3435	STRONGER *RC	3.37 G	78
	200HO10792	DALLAS	3.35 G	74
	14HO7671	BUSINESS PLAN	3.29 G	77
	11HO12038	NYGEL	3.28 G	74
	551HO3171	EINSTEIN	3.27 G	78
	286HO108	SHARKS	3.16 G	74
	29HO18073	KIMBALL *RC	3.13 G	79
99-I	200HO10843	BOWLING	3.07 G	79
99-I	200HO8186	FLAMINGO	3.07 G	77
	543HO87	SHARPE	3.06 G	76
	250HO13742	CARNIVAL	3.06 G	74
	151HO3224	DELHI	3.05 G	79
	200HO10631	CLASSIC	3.04 G	78
	513HO3123	1STCHOICE	3.03 G	79
	11HO11686	VISIONARY	3.03 G	78
99-I	507HO12999	BRENNAN	3.03 G	75
	200HO10783	COUNTRY	3.03 G	75
	566HO1269	BOOST	3.03 G	75
99-I	200HO10499	MERJACK	3.02 G	78

Top 25 Genomic-only, Feet and Legs*

	NAAB	Name	F & L	Rel.
	202HO1693	DAMONTI	3.08 G	76
	180HO86008	INSIDER	2.95 G	78
99-I	507HO13607	MAGICTOUCH	2.71 G	74
	44HO446	DANNY BOY	2.68 G	78
99-I	11HO11969	DRAGO	2.61 G	75
	515HO287	BANGALORE	2.57 G	75
99-I	1HO13162	GHOST	2.56 G	78
	288HO184	SS MAGIC	2.56 G	77
	566HO1269	BOOST	2.55 G	75
	288HO186	SILLIAN	2.52 G	77
99-I	29HO18565	MONTEGO	2.52 G	75
99-I	94HO18318	ABSTRACT *CV	2.51 G	77
99-I	97HO41864	TRACE	2.51 G	75
99-I	507HO13628	PIZAZZ	2.45 G	75
	540HO1127	NATHAN	2.44 G	76
99-I	250HO13684	LYNX	2.43 G	75
99-I	1HO11905	BLOWTORCH	2.42 G	78
	200HO10659	APPLICABLE	2.41 G	78
	147HO2476	MATHERON	2.37 G	78
	515HO288	BRISBANE	2.37 G	76
	551HO3373	RUBI-AGRONAUT	2.37 G	76
99-I	200HO10857	GALORE	2.35 G	77
	29HO18497	ERVING	2.35 G	74
	223HO17	SYMION *RC	2.34 G	78
	543HO29	CHAPEAU	2.32 G	83

Top 25 Genomic-only, Somatic Cell*

	NAAB	Name	SCS	Rel.
99-I	200HO10762	DAGGER	2.35 G	74
	224HO4826	FANTASTIC	2.41 G	73
93-I	566HO1211	BLENDER	2.43 G	77
	543HO65	LONG JOHN	2.43 G	75
99-I	120HO2660	GOMAR	2.43 G	75
	307HO1	ORION	2.44 G	73
99-I	1HO11680	SUBWAY	2.45 G	77
99-I	1HO12925	THRILLER	2.45 G	74
	777HO10670	OUTLAST	2.45 G	74
	288HO192	HELIOS	2.45 G	74
99-I	1HO12152	ALTIVO	2.47 G	78
	11HO11954	DEPOT	2.47 G	74
	224HO4650	BRETT	2.47 G	72
	566HO1233	MY BOY	2.48 G	77
99-I	224HO4210	CONTENDER	2.48 G	76
96-I	542HO770	TRACHION	2.50 G	77
	14HO7683	VICTOR	2.50 G	77
	777HO10672	FORTUNE	2.50 G	74
	551HO3364	BOSS	2.50 G	74
	224HO4432	STAR	2.50 G	73
99-I	14HO7748	DEWARS	2.51 G	76
99-I	543HO68	WILDCATS	2.51 G	76
	543HO105	MONFORT	2.51 G	74

Nine bulls tied at 2.52 SCS

Top 25 Genomic-only, DPR*

	NAAB	Name	DPR	Rel.
99-I	551HO3371	HANCHO	6.8 G	70
99-I	1HO12152	ALTIVO	6.5 G	75
	11HO11954	DEPOT	6.2 G	70
	1HO12434	ALABI	6.1 G	72
99-N	551HO3361	SMYRNA	5.9 G	74
99-N	551HO3444	MARVEL	5.9 G	71
99-N	29HO18045	MERIT	5.8 G	70
99-I	7HO13727	JEFRI	5.6 G	70
	542HO779	BEN	5.4 G	71
99-I	1HO13256	ATLANTIS	5.4 G	70
99-N	29HO18465	BOULDER	5.4 G	68
99-N	551HO3227	DELTA-PRO	5.3 G	72
99-N	566HO1221	THRIFT	5.2 G	73
99-N	1HO11631	AVRIL	5.1 G	74
99-I	551HO3508	LEDOUX	5.1 G	70
99-I	1HO12267	ACHILLES *RC	5.0 G	73
	1HO11684	LEGENDARY	5.0 G	72
99-I	566HO1279	DETAIL	4.9 G	70
99-I	551HO3459	HIGH NOON	4.9 G	70
99-I	507HO13608	MARQUEE	4.9 G	70
99-I	1HO12164	TRANSFORMER	4.8 G	76
	11HO11609	SOUSA	4.8 G	74
99-I	97HO41445	LEMUEL	4.8 G	73
99-I	202HO1622	POWERMAN-P	4.8 G	71
99-N	11HO11603	REMAND	4.8 G	71
99-I	1HO13300	COOLIO	4.8 G	70
99-I	566HO1276	FAITH WORKS	4.8 G	69

Top 25 Genomic-only, for Sire CE*

	NAAB	Name	Sire CE	Rel.
99-I	7HO12556	PAGEONE	4.1 G	98
99-I	198HO2051	NABUCCO	4.2 G	62
99-N	11HO11603	REMAND	4.6 G	96
	513HO3153	MEGA-RAGE	4.6 G	69
99-I	29HO18343	MEDLEY	4.6 G	61
99-I	11HO11462	STRATIFY	4.7 G	99
	200HO10478	JAVELOT	4.7 G	85
99-I	29HO18383	YOSHI	4.7 G	62
99-I	1HO13099	YODA	4.7 G	62
99-I	29HO17784	COLLUDE	4.8 G	98
	7HO12601	FRANCHISE	4.8 G	97
96-N	1HO11923	TROUBLE	4.8 G	81
99-I	515HO272	CHARAS	4.8 G	61
	223HO40	CONQUEROR	4.8 G	61
99-I	1HO11643	DAMIEN	4.9 G	98
99-I	29HO17964	SOLARIS	4.9 G	97
99-I	97HO41163	MONROVIA	4.9 G	96
99-N	1HO12827	AMBASSADOR	4.9 G	95
99-N	97HO41630	LANDON	4.9 G	94
	151HO3157	MEGA-STONE-P	4.9 G	70
99-I	44HO451	MANNY	4.9 G	69
	7HO13140	SYNERGY	5.0 G	99
99-I	11HO11669	JONAH	5.0 G	97
	224HO4653	SAMITE	5.0 G	62
	151HO3221	MEGA-BUCKS	5.0 G	62
99-I	551HO3340	MEGA-ASSET	5.0 G	62
99-N	1HO11903	WARNING	5.0 G	60

* In order for Holsteins to appear on lists, all bulls (progeny tested and genomic) must be in the Top 40 percentile for Net Merit. All Holsteins come from 100 percent Registered Holstein Ancestry (RHA) unless noted.

Jersey Top Bulls

Top 25 Ranked by Cheese Merit $

NAAB	Name	CM$	Rel.
1JE892	VANDRELL *GC2	814	G
1JE889	PROP JOE *GC3	741	G
14JE652	MARLO *GC2	710	G
14JE673	AVON *GC2	709	G
97JE50	BARKSDALE *GC2	703	G
203JE1632	TYRION *GC2	694	G
29JE3866	HARRIS *GC4	684	G
11JE1179	VICEROY	679	G
29JE3943	PABLO *GC3	676	G
29JE3926	WEE BEY *GC3	652	G
14JE648	LEONEL *GC3	651	G
14JE645	HUELL *GC4	613	G
14JE666	METHOD	612	G
29JE3927	WALTER *GC4	604	G
1JE888	OMAR *GC3	600	G
14JE672	BOUDREAUX*GC3	598	G
29JE3860	PILGRIM	578	G
7JE1274	AXIS	566	G
236JE177	HORN	563	G
11JE1211	IVORY	560	G
200JE1007	MACKENZIE	559	G
29JE3867	CHILI	554	G
203JE1366	SOLEIL	544	G
1JE891	TODD *GC2	542	G
236JE161	HILARIO	536	M

Top 25 Ranked by JPI

NAAB	Name	JPI
1JE892	VANDRELL *GC2	243 G
14JE673	AVON *GC2	221 G
1JE889	PROP JOE *GC3	209 G
203JE1632	TYRION *GC2	201 G
11JE1179	VICEROY	198 G
14JE652	MARLO *GC2	197 G
97JE50	BARKSDALE *GC2	197 G
29JE3943	PABLO *GC3	197 G
29JE3866	HARRIS *GC4	195 G
14JE648	LEONEL *GC3	195 G
29JE3926	WEE BEY *GC3	183 G
14JE645	HUELL *GC4	178 G
29JE3860	PILGRIM	176 G
14JE666	METHOD	173 G
1JE888	OMAR *GC3	167 G
14JE672	BOUDREAUX *GC3	165 G
14JE651	BUNK *GC3	165 G
29JE3867	CHILI	163 G
236JE161	HILARIO	163 M
11JE1211	IVORY	161 G
29JE3927	WALTER *GC4	159 G
203JE1366	SOLEIL	157 G
1JE884	ANTWON *GC4	157 G
236JE177	HORN	156 G
7JE1274	AXIS	155 G
29JE3768	DAYBREAK	155 G

Top 25 Genomic, by Cheese Merit $

NAAB	Name	CM$	Rel.
1JE1057	CESPEDES *GC3	790 G	65
551JE1664	HATARI *GC3	733 G	63
551JE1678	BELLMAN *GC3	726 G	66
551JE1650	GOT MAID *GC5	708 G	70
1JE979	T. ALLEN *GC3	706 G	58
1JE971	CURRY *GC3	701 G	68
1JE981	HORFORD *GC3	699 G	66
1JE984	U. BOLT *GC3	698 G	61
1JE973	CROWDER *GC3	692 G	67
507JE1569	A. KLAY-P *GC3	691 G	66
14JE742	PRIAPUS *GC3	690 G	67
1JE985	REEF *GC3	689 G	67
7JE1600	FOURNETTE*GC3	689 G	64
200JE913	MESSI *GC5	688 G	70
200JE1092	JX SOARING*GC3	688 G	65
1JE964	JODECI *GC3	681 G	69
1JE966	FUTURE *GC3	680 G	69
29JE4049	VOTER *GC3	673 G	70
1JE935	W. CUP *GC5	672 G	69
1JE1037	VARELLO *GC3	670 G	64
1JE922	RONALDO *GC3	669 G	70
97JE161	MESQUITE *GC3	669 G	70
97JE159	T. BRADY *GC5	668 G	63
1JE1056	COUSINS *GC3	664 G	63
1JE1038	LOUDY *GC3	662 G	67

Top 25 Genomic-only, JPI

NAAB	Name	JPI
1JE1057	CESPEDES *GC3	220 G
551JE1664	HATARI *GC3	218 G
551JE1678	BELLMAN *GC3	211 G
7JE1600	FOURNETTE *GC3	208 G
1JE979	TONY ALLEN *GC3	207 G
1JE984	USAIN BOLT *GC3	205 G
1JE973	CROWDER *GC3	203 G
507JE1569	AVON KLAY-P *GC3	202 G
551JE1650	GOT MAID *GC5	201 G
1JE981	HORFORD *GC3	201 G
7JE1565	JX PECOS *GC3	199 G
1JE1037	VARELLO *GC3	198 G
1JE1056	COUSINS *GC3	198 G
29JE4067	GUINNESS *GC3	198 G
1JE964	JODECI *GC3	197 G
1JE935	WORLD CUP *GC5	197 G
1JE985	REEF *GC3	196 G
200JE1092	JX SOARING *GC3	196 G
1JE922	RONALDO *GC3	196 G
14JE742	PRIAPUS *GC3	195 G
1JE971	CURRY *GC3	193 G
1JE966	FUTURE *GC3	193 G
1JE993	DELUCA *GC3	192 G
1JE992	CONTENDER *GC3	192 G
200JE913	MESSI *GC5	191 G

Brown Swiss Top Net Merit Bulls

Name of Bull	NAAB Code	Selection Indexes NM$	Rel.	CM$	PPR	Production-related PTAs lbs. M	lbs. F	%F	lbs. P	%P	Rel.	SCS	PL	Type Data PTAT	Rel.
TOP 10 BROWN SWISS BULLS WITH MILKING DAUGHTERS, RANKED BY NET MERIT															
READS DRIVER **KANNON**	14BS358	518	85	549	204	967	63	0.10	44	0.05	94	2.80	2.5 G	0.1	86
SHILOH BROOKNGS **CADENCE** ET	54BS509	476	86	495	222	1319	55	0.01	48	0.01	95	2.83	3.9 G	1.1	93
HACKER	504BS56	449	67	459	164	979	28	-0.04	30	-0.01	75	2.70	5.4 G	-0.3	64
SWITZER TALS BRKNGS **DEWEY**	54BS516	399	78	413	166	803	51	0.07	34	0.03	86	3.08	2.9 G	0.3	80
ONWORD **VITALIS**	54BS493	393	82	421	119	147	57	0.23	22	0.08	90	2.99	2.7 G	-0.3	84
COZY NOOK DRIVER **TONKA**	54BS517	393	76	402	138	710	44	0.06	25	0.00	84	2.90	3.8 G	0.2	79
LIME ROCK **SEASIDEBLOOM**	200BS303	355	70	361	151	1047	41	-0.01	34	0.00	78	2.96	2.8 G	0.6	68
HOLYLAND **TOUGHER** ET	200BS121	316	71	338	112	196	24	0.08	15	0.04	77	2.75	4.5 G	0.4	70
VICTORY ACRES GENOM **CARTEL**	76BS918	300	76	297	157	1323	58	0.02	40	-0.01	84	3.09	-0.2 G	0.6	80
OAK VIEW ZEUS **AUGUST**	7BS826	290	90	303	110	648	36	0.04	22	0.00	96	2.72	2.8 G	0.8	89
TOP 11 BROWN SWISS BULLS WITH GENOMIC EVALUATIONS ONLY, RANKED BY NET MERIT															
JO-LANE DARIO **HILTON** ET	7BS889	541	54	561	226	1264	48	-0.01	46	0.02	59	2.79	6.0 G	0.5	61
JO-LANE DARIO **HAMPTON** ET	54BS564	493	54	511	213	1188	33	-0.07	42	0.01	59	2.75	5.8 G	0.8	61
TRIANGLE ACRES FACT **PROSPER**	54BS574	493	52	513	181	1148	29	-0.08	36	-0.01	58	2.41	6.1 G	0.4	58
AMBER RAE CARTEL **MOMBO**	7BS893	486	56	519	207	997	69	0.12	48	0.07	62	2.88	1.2 G	0.1	63
COZY NOOK ANIBAL **TENASCIOUS** ET	54BS575	456	57	473	174	738	17	-0.05	25	0.00	62	2.60	7.6 G	1.0	63
LONE OAK CAD **HERCULES** ET	7BS888	447	58	461	181	1086	40	-0.02	37	0.01	64	2.80	4.7 G	0.8	65
MEADO-BROOK SARAS **SHAR** ET P	1BS602	446	53	473	173	534	52	0.13	31	0.06	58	2.92	3.3 G	0.1	60
LONE OAK CADENCE **HANK** ET	1BS601	445	58	452	186	1343	48	-0.03	43	-0.01	64	2.90	3.4 G	0.6	65
SWITZERTALS PYSLI **DARIO** ET	54BS544	432	58	450	177	1012	34	-0.03	37	0.01	62	2.76	4.2 G	0.0	63
SWITZER TALS CDNC **DANE** ET	54BS543	431	60	447	193	1193	46	-0.01	44	0.01	66	2.90	4.1 G	0.8	67
LA RAINBOW SWEET **VANTA**	1BS600	431	58	434	162	908	28	-0.03	26	-0.01	64	2.83	6.1 G	0.6	64

Red and White Top Net Merit Bulls

Name of Bull	NAAB Code	Selection Indexes NM$	Rel.	CM$	TPI	Production-related PTAs lbs. M	lbs. F	%F	lbs. P	%P	Rel.	SCS	PL	Type Data PTAT	Rel.
TOP 5 RED AND WHITE BULLS WITH MILKING DAUGHTERS, RANKED BY NET MERIT															
RED MIST	202HO1531	317	70	360	1973	903	30	-0.01	54	0.10	85	3.03	0.0 G	-0.21	76
HURTGEN-VUE **REALITY**-RED	100HO11193	308	98	330	2077	-488	45	0.24	1	0.06	99	3.08	2.0 M	1.34	99
SERRAFARM DUR **REDCARPET**-RED	198HO193	299	82	312	1950	260	39	0.12	11	0.02	89	2.76	2.4 G	0.50	85
MORNINGVIEW **ROXBURY**-RED-ET	566HO1216	268	81	283	1989	1037	4	-0.13	34	0.01	85	2.68	3.3 G	1.20	80
NORTHWIND PRDX **LOGAN**-RED-ET	6HO787	257	95	255	1931	352	20	0.03	10	0.00	98	3.01	2.0 G	0.19	94
HOL-STAR LK **REALTIME**-RED-ET	566HO559	257	89	291	1928	311	-5	-0.06	30	0.07	94	2.96	2.9 G	0.47	92
TOP 5 RED AND WHITE BULLS WITH GENOMIC EVALUATIONS ONLY, RANKED BY NET MERIT															
VOGUE **REVIVAL**-RED	551HO3432	759	72	795	2542	426	78	0.23	29	0.06	76	2.68	7.3 G	1.32	74
STERK ALTA**BRICK** P-RED	11HO584	751	72	787	2503	992	94	0.21	51	0.08	75	2.95	5.9 G	0.88	73
ENDCO **AROMATIC**-RED-ET	534HO78	725	73	735	2515	1851	63	-0.02	57	0.01	76	2.76	5.7 G	1.79	74
KCCK PAT **ADIDAS**-RED-ET	551HO3374	712	73	751	2529	995	79	0.16	49	0.07	76	2.76	4.5 G	2.19	75
MORNINGVIEW **RUSTY**-RED	7HO13826	702	73	738	2545	1040	75	0.13	48	0.06	76	2.71	5.1 G	1.80	75
TOP 5 RED CARRIER BULLS WITH MILKING DAUGHTERS, RANKED BY NET MERIT															
DYMENTHOLM S **SYMPATICO** *RC	200HO2828	642	96	636	2430	1630	68	0.03	41	-0.03	99	2.76	3.8 G	1.61	98
BUCK-H-CREEK MGL **PIRANHA**-P *RC	1HO11328	442	83	462	2311	844	29	-0.01	37	0.04	88	3.00	3.3 G	2.20	79
CALBRETT **BUTLER** *RC	97HO41049	431	84	461	2173	644	25	0.01	33	0.05	90	2.76	5.4 G	1.61	84
BATENBURG G **STELLANDO** *RC	97HO40556	365	76	401	2039	290	43	0.12	36	0.10	86	3.25	2.2 M	-1.46	81
VISION-GEN SHF **ROGUE**-ET *RC	202HO660	258	85	271	1984	268	22	0.05	10	0.01	89	2.69	3.2 G	1.33	87
TOP 5 RED CARRIER BULLS WITH GENOMIC EVALUATIONS ONLY, RANKED BY NET MERIT															
APRDAY-F MODESTY **ANSELMI**-ET *RC	29HO18616	860	73	886	2715	1835	85	0.06	71	0.06	76	3.00	6.4 G	1.79	75
KENMORE JEDI **CHANCELLOR**-ET *RC	7HO13774	842	73	867	2672	2107	63	-0.06	73	0.03	76	2.72	8.0 G	1.12	75
ENDCO **ARGO**-ET *RC	534HO73	830	75	869	2711	1158	74	0.11	52	0.06	79	2.64	7.4 G	2.27	77
OCD JEDI **SAWYER**-ET *RC	7HO13759	819	73	834	2685	2423	79	-0.04	77	0.01	77	2.75	6.0 G	2.05	76
ENDCO **APPRENTICE**-ET *RC	200HO10648	817	76	836	2685	1545	66	0.03	51	0.02	79	2.66	8.2 G	2.34	77

*GC= Number of generations from purebred Jersey lineage | *RC=Red Carrier | P=Polled | G=Genomic tested | M=MACE

Explanation of the headings . . .

Name of Bull	NAAB Code	Sample Code	Selection Indexes NM$	Rel.	CM$	FM$	TPI	Milk, Protein and Fat lbs. M	lbs. P	%P	lbs. F	%F	Rel.	Type Data UDC	F&L	PTAT	Rel.

NAAB CODE — A three-part code. A number before the letter indicates the marketing code number. The letters indicate breed, the number following the letters is individual bull identification number.

LIFETIME NET MERIT - NM$ — Combines PTAs for 13 traits in Holsteins and Brown Swiss. In the other breeds, NM$ uses 12 traits because no calving ability index exists and values go up slightly for each index trait. The index gives the following weighting for Holsteins and Brown Swiss: Fat, 23.7; Protein, 18.3; Productive Life, 13.4; Udder, 7.4; Livability, 7.4; Daughter Pregnancy Rate, 6.7; Somatic Cell Score, -6.5; Body Size, -5.9; Calving Ability, 4.8; Feet and Legs, 2.7; Cow Conception Rate, 1.6; Heifer Conception Rate, 1.4; and Milk, -0.7.

CHEESE MERIT - CM$ — Combines PTAs for 13 traits in Holsteins and Brown Swiss. In the other breeds, 12 traits are used because there is no calving ability index available. The index gives the following weighting for Holsteins and Brown Swiss: Protein, 22; Fat, 20.1; Productive Life, 11.4; Milk, -7.9; Somatic Cell Score, -7; Udder, 6.3; Livability, 6.2; Daughter Pregnancy Rate, 5.7; Body Size, -5; Calving Ability, 4.1; Feet and Legs, 2.3; Cow Conception Rate, 1.4; and Heifer Conception Rate, 1.2.

FLUID MERIT - FM$ — Combines PTAs for 12 traits in Holsteins and Brown Swiss. In the other breeds, 11 traits are used because there is no calving ability index available. The index gives the following weighting for Holsteins and Brown Swiss: Fat, 24.3; Milk, 20.4; Productive Life, 13.8; Udder, 7.6; Livability, 7.5; Daughter Pregnancy Rate, 6.9; Body Size, -6; Calving Ability, 4.9; Somatic Cell Score, -3.2; Feet and Legs, 2.8; Cow Conception Rate, 1.7; and Heifer Conception Rate, 1.4.

GRAZING MERIT - GM$ — Combines PTAs for 13 traits in Holsteins and Brown Swiss. In the other breeds, 12 traits are used because there is no calving ability index available The index gives the following weighting for Holsteins and Brown Swiss: Fat, 20.7; Daughter Pregnancy Rate, 17.9; Protein, 16; Productive Life, 7.8; Udder, 7.5; Body Size, -6.1; Livability, 5; Somatic Cell Score, -5.5; Calving Ability, 4.5; Cow Conception Rate, 4.4; Feet and Legs, 2.8; Heifer Conception Rate, 2.5; and Milk, -0.5.

REL. — Reliability indicates the accuracy evaluations. Reliabilities are expressed as percents and range from 1 to 99. The closer Reliability is to 99, the more reliable the Predicted Transmitting Abilities (PTAs).

TPI Holsteins — Total Performance Index is a value which is determined by placing an emphasis on production and type. The weighting for this index is 21, PTA Protein; 17, PTA Fat; 13, Fertility Index; 11, Udder Composite; 8, PTA Type; 8, Feed Efficiency; 6, Foot and Leg Composite; minus 5, PTA SCS; 4, PTA PL; 3, PTA Livability; minus 2, Daughter Calving Ease; minus 1, PTA Dairy Form; and minus 1, Daughter Stillbirth.

JPI Jerseys — Jersey Performance Index determined by placing an emphasis of 30, PTA Protein; 20, FTI (Functional Trait Index); 15, PTA Fat; 8, CFP Milk; 7, PTA DPR (Daughter Pregnancy Rate); minus 6, PTA SCS (Somatic Cell Score); 6, PTA PL (Productive Life); Livability, 4; 2, Cow Conception rate; and 2, Heifer Conception rate. **PPR Brown Swiss —** The Progressive Performance Ranking (PPR) is calculated with an emphasis of 44, PTA Protein; 18, PTA Fat; 10, PL; 10, Udder Composite; 10, DPR; minus 4, PTA SCS; and 4, for Mobility. **PTI Ayrshires and Milking Shorthorns** — Determined by placing an emphasis of 4 for PTA Pounds of Protein, 2 for PTA Pounds of Fat, and 1 for PTA Type. **PTI Guernseys** —Computed with a weighting of 5 for PTA Protein, 1 for PTA Fat, and 1 for FHL (Functional Herd Life).

PTA LBS. P, %P, LBS. M, LBS. F, AND %F — PTAs for pounds protein, percent protein, pounds milk, pounds fat, and percent fat indicate how much more (or less) "performance" to expect from an average daughter of bull compared to a average daughter of another bull with a proof of zero. The genetic base, called PTA 10, was selected so half the cow population will have positive PTAs. It was established by setting to zero the weighted average PTA's of all cows born in 2010.

PTA SCS — Predicted Transmitting Ability-Somatic Cell Score is expressed in somatic cell score units. For somatic cell score, lower units are better. A one-point increase in the sire's PTA-SCS was associated with a 75 percent increase in daughter's mastitis incidence in both first and second lactation.

PTA PL — Predicted Transmitting Ability-Productive Life is expressed in months a cow is in production. A higher PTA would result in a longer herd life.

UDC Holsteins — Udder Composite Score is a ranking of bulls based on ability for udder improvement. Weights for the various udder traits are: Rear Udder Height, 23 percent; Udder Depth, 20 percent; Rear Udder Width, 19 percent; Fore Udder Attachment, 16 percent; Udder Cleft, 8 percent; Rear Teat Placement, 5 percent; Front Teat Placement, 4 percent; and teat length, 5 percent.

F&L Holsteins — Feet and Leg Composite Score is a ranking of bulls based on ability for feet and leg improvement. Weights for the four traits are: Feet and Legs Score, 70 percent; Rear Legs, Rear View, 21 percent; and Foot Angle, 9 percent.

CALVING EASE — Service sire calving ease is the tendency of calves from a particular sire to be born more easily (or more difficult) than an average calf.

Guernsey Top Net Merit Bulls

Name of Bull	NAAB Code	Selection Indexes NM$	Rel.	CM$	PTI	Production-related PTAs lbs. M	lbs. F	%F	lbs. P	%P	Rel.	SCS	PL	Type Data PTAT	Rel.
TOP 5 GUERNSEY BULLS WITH MILKING DAUGHTERS, RANKED BY NET MERIT															
LANG HAVEN GRUMPY **NOVAK**	7GU446	346	76	350	100	884	33	-0.02	29	0.00	84	3.01	2.9 G	0.7	79
FARIA FARMS CRUNCH **SUPERMAN**	31GU631	332	63	341	125	1085	57	0.05	37	0.01	74	2.96	-0.4 G	1.5	66
RIPLEY FARMS PIE C **TOBY**	1GU446	316	66	333	96	461	38	0.10	20	0.03	76	2.79	2.8 G	0.8	69
ROZELYN GOLIATHS **JONATHAN**	31GU621	295	74	316	23	-382	14	0.18	-5	0.04	82	2.64	4.8 G	-1.5	70
JENS GOLD AARON **COPPER**	14GU318	273	80	270	75	476	30	0.05	8	-0.04	89	2.80	2.8 G	2.1	86
TOP 5 GUERNSEY BULLS WITH GENOMIC EVALUATIONS ONLY, RANKED BY NET MERIT															
COULEE CREST NOVAK LAM**BEAU**	7GU473	357	43	367	104	540	46	0.12	21	0.02	47	2.96	2.6 G	1.6	46
WALNUT RIDGE PRINCE **CHARMING**	7GU472	312	38	329	87	43	35	0.22	9	0.05	40	2.87	3.7 G	1.6	38
COULEE CREST CONQUEROR **LOGO**	1GU448	288	45	291	89	600	40	0.07	16	-0.02	48	2.84	2.3 G	0.9	50
DAIRYMAN COPPER **RANDALL**	7GU471	286	44	290	79	549	22	-0.02	14	-0.02	49	2.74	3.1 G	1.5	48
LANG HAVEN AP **WATCH ME** NAENAE	14GU332	217	47	215	86	803	15	-0.14	21	-0.03	51	2.90	2.9 G	0.8	50

Ayrshire Top Net Merit Bulls

Name of Bull	NAAB Code	Selection Indexes NM$	Rel.	CM$	PTI	Production-related PTAs lbs. M	lbs. F	%F	lbs. P	%P	Rel.	SCS	PL	Type Data PTAT	Rel.
TOP 5 AYRSHIRE BULLS WITH MILKING DAUGHTERS, RANKED BY NET MERIT															
LABRIE **JUKEBOX**-ET	200AY352	507	68	515	565	1672	63	-0.01	52	0.00	77	2.85	2.8 G	0.4	62
KAMOURASKA **DECAF**-ET	200AY699	485	75	506	545	1277	55	0.02	49	0.04	84	2.86	2.7 G	-0.1	70
DUO STAR **ARMANI**-ET	200AY758	366	67	365	556	1666	55	-0.05	47	-0.02	76	2.91	-1.4 G	0.7	57
VAN-DE ORKKO ORION	1AY338	298	84	325	446	704	29	0.01	35	0.07	92	2.83	3.0 G	-1.7	72
HILLTOWN **OBLIQUE**	224AY9260	239	62	251	461	41	35	0.18	8	0.04	71	2.97	3.0 G	0.2	36
TOP 5 AYRSHIRE BULLS WITH GENOMIC EVALUATIONS ONLY, RANKED BY NET MERIT															
VR ASMO GRANT **GELDOFF**-ET	228AY7445	601	34	617	578	1806	73	0.03	63	0.02	37	2.98	2.5 G	-0.6	29
VR RINTALAN BRICK **BREEDER**	228AY7396	599	33	633	587	1231	73	0.12	57	0.10	37	2.98	3.2 G	0.0	29
VR NIVALAN FIMBE **FAABELI**	228AY6980	574	36	607	570	1341	66	0.05	60	0.09	38	3.00	3.6 G	-0.5	30
DES COTEAUX **AMAZING**	200AY1046	491	32	501	569	1622	73	0.06	52	0.01	35	2.85	0.4 G	0.2	26
LA SAPINIERE **CHELYOTE**	200AY1028	475	34	493	565	1244	72	0.12	49	0.06	38	3.01	1.2 G	0.5	29

Milking Shorthorn Top Net Merit Bulls

Name of Bull	NAAB Code	Selection Indexes NM$	Rel.	CM$	PTI	Production-related PTAs lbs. M	lbs. F	%F	lbs. P	%P	Rel.	SCS	PL	Type Data PTAT	Rel.
GE GOLD MINE RT **BADGER**	14MS118	253	62	279	106	345	33	0.11	25	0.07	80	2.93	1.5	0.1	60
NORTH STARS FAMOUS **PATRIOT** EXP	7MS356	198	57	198	80	505	7	-0.06	14	-0.01	77	2.96	2.4	0.6	55
ECHO FARM TASER **MOTOWN**	1MS547	134	62	151	28	-403	11	0.14	0	0.07	81	3.06	3.5	0.4	60
KUSZMAR **S**HADOW **R**AIDER EXP	91MS5299	52	50	64	51	144	-23	-0.15	7	0.01	70	2.74	2.5	0.7	57

***FC=Carrier of fish flavor in milk**