HOLSTEINS

GENOMIC

Top 25 Sire Calving Ease

NAAB Code	Short Name	SCE	OR	Rel
29HO18667	BAXTER *99-I	0.9	G	86
551HO3811	VEGA *99-I	0.9	G	77
551HO3890	YEOMAN *99-I	0.9	G	62
29HO19287	FIERO *99-I	0.9	G	62
97HO42256	EARTHWALKER *99-I	0.9	G	62
14HO14600	BRAVAZO *99-N	1.0	G	85
307HO14	RAFTER	1.0	G	81
624HO9021	CHARLSTON	1.0	G	81
624HO9043	SOLITAI-RED-P	1.0	G	80
11HO15023	GLOW *99-I	1.0	G	73
29HO19286	MATRIARCH *98-N	1.0	G	62
100HO12113	EXCEPTIONAL *99-I	1.0	G	62
29HO19393	BARITONE *99-I	1.0	G	62
100HO12112	OBI-WAN *99-I	1.0	G	62

17 bulls tied at 1.1 SCE

DAUGHTER PROVEN

Top 25 Sire Calving Ease

NAAB Code	Short Name	SCE	OR	Rel
551HO3380	MADALYON *99-I	1.1	G	90
29HO18343	MEDLEY *99-I	1.2	G	99
29HO17784	COLLUDE *99-N	1.2	G	98
513HO16	XY	1.2	G	95
1HO13087	LANDMINE *99-N	1.3	G	99
1HO10396	CABRIOLET *99-I	1.3	G	99
29HO18208	SPECTRE *99-I	1.3	G	98
200HO10616	GRANITE *99-I	1.3	G	97
76HO712	SHUT-OUT	1.3	G	97
551HO3459	HIGHNOON *99-I	1.3	G	90
14HO7804	MYLES	1.4	G	99
29HO18383	YOSHI *99-I	1.4	G	98
534HO61	SALVATORE *RC	1.4	G	98
29HO17964	SOLARIS *99-I	1.4	G	98
147HO2442	PRIDE	1.4	G	97
551HO3367	CHI	1.4	G	95
7HO13567	PORSCHE	1.4	G	89
29HO18296	ACHIEVER *99-N	1.5	G	99
29HO18225	BURLEY *99-I	1.5	G	99
29HO17941	RAIDEN *99-I	1.5	G	99
11HO11718	TURNKEY *99-I	1.5	G	98
1HO12902	TAPPS *99-I	1.5	G	98
14HO7828	ODIN *99-I	1.5	G	97
551HO3511	MILES	1.5	G	92
551HO3482	REGMA	1.5	G	88
184HO9053	COVER	1.5	G	81
236HO732	BROBACK	1.5	G	78

JERSEYS

GENOMIC

Top 25 Cheese Merit $

NAAB Code	Short Name	CM$	OR	Rel
29JE4222	LEONARD *GC5	610	G	68
551JE1762	GALLANTRY *GC4	600	G	68
614JE1885	JADYN	599	G	69
507JE1769	ARCHIE *GC5	598	G	71
551JE1798	SUGARDADDY	592	G	70
507JE1820	HOLEINONE	586	G	70
29JE4219	DAWSON *GC5	565	G	69
29JE4204	TROOPER *GC4	560	G	72
36JE89	FEDERER-P	548	G	68
29JE4221	DELPIT *GC5	540	G	69
29JE4228	WILDER *GC5	538	G	69
29JE4199	NORMHENRY *GC4	535	G	69
29JE4217	WORTHY *GC6	533	G	69
507JE1800	RENFROW	528	G	69
551JE1781	RHUSS *GC6	527	G	73
551JE1717	JIGGY *GC6	525	G	74
507JE1814	DIMITRI-P	524	G	68
7JE1722	DASHIELL *GC6	521	G	72
11JE7113	TACKO *GC4	521	G	69
777JE1201	GIFTED *GC5V	517	G	72
7JE1739	URLACHER *GC6	517	G	72
777JE1203	VITUS *GC4	515	G	74
36JE88	ISNER-P	514	G	70
11JE7131	KITTLE *GC5	513	G	68
777JE1138	LOOT	508	G	73
29JE4117	WESTPORT *GC6	508	G	73

Top 25 JPI

NAAB Code	Short Name	JPI	OR
507JE1769	ARCHIE *GC5	152	G
36JE88	ISNER-P	149	G
507JE1820	HOLEINONE	146	G
614JE1885	JADYN	146	G
29JE4204	TROOPER *GC4	145	G
36JE89	FEDERER-P	145	G
551JE1762	GALLANTRY *GC4	142	G
551JE1798	SUGARDADDY	141	G
97JE200	BRONZE	140	G
200JE1222	TENPENNY	139	G
29JE4222	LEONARD *GC5	137	G
29JE4199	NORMHENRY *GC4	136	G
29JE4217	WORTHY *GC6	136	G
551JE1781	RHUSS *GC6	134	G
507JE1758	THRASHER *GC6	134	G
551JE1717	JIGGY *GC6	132	G
777JE10034	CHIEF *GC6	132	G
29JE4219	DAWSON *GC6	132	G
507JE1800	RENFROW	131	G
507JE1814	DIMITRI-P	131	G
14JE1683	DANIEL *GC6	130	G
236JE4771	KANTONA	129	G
11JE7224	IRON	128	G
11JE7132	LT *GC4	128	G
7JE1716	SUCCESSION *GC6	127	G

DAUGHTER PROVEN

Top 25 Cheese Merit $

NAAB Code	Short Name	CM$	OR	Rel
551JE1650	GOTMAID	580	G	93
11JE1259	STEVE	548	G	96
200JE1045	LISTOWEL-P	521	G	94
7JE1604	MALDINI *GC4	512	G	84
11JE1318	CAJUN	482	G	84
236JE207	VJHOVE	482	G	81
14JE769	STONEY *GC3	480	G	84
200JE1053	DEWEY	476	G	90
236JE257	SAMSON	466	G	79
7JE1540	STORMCLOUD *GC4	464	G	91
7JE1526	SLUGGER-P	463	G	90
236JE226	GISLEV	452	G	82
11JE1179	VICEROY	449	G	97
7JE5041	TRIUMPH *GC5	442	G	92
551JE1699	FAMILIA *GC3	433	G	89
777JE1007	MACKENZIE	429	G	99
97JE145	SILAS *GC5	429	G	88
7JE1570	STEPH *GC3	419	G	87
29JE3991	BANCROFT	413	G	94
29JE3992	LANCER	413	G	88
236JE177	HORN	413	G	80
7JE1474	SALSA-P	411	G	86
236JE171	LUSAKA	409	G	83
551JE1656	BRAVEHEART	401	G	86
7JE5004	CHROME	399	G	97

Top 25 JPI

NAAB Code	Short Name	JPI	OR
200JE1045	LISTOWEL-P	153	G
551JE1650	GOTMAID *GC5	140	G
236JE226	GISLEV	133	G
236JE207	HOVE	132	G
236JE257	SAMSON	124	G
236JE222	LARI	124	G
7JE1604	MALDINI *GC4	122	G
236JE177	HORN	122	G
7JE5041	TRIUMPH *GC5	119	G
7JE1490	GREG	119	G
11JE1259	STEVE	116	G
11JE1318	CAJUN	116	G
7JE1540	STORMCLOUD *GC4	115	G
11JE1179	VICEROY	114	G
236JE171	LUSAKA	111	G
29JE3991	BANCROFT	110	G
7JE5004	CHROME	110	G
200JE1053	DEWEY	109	G
14JE769	STONEY *GC3	108	G
236JE243	KLOV *GC6	108	G
29JE3992	LANCER	107	G
7JE1570	STEPH *GC3	105	G
7JE1505	POGBA *GC4	105	G
29JE4060	KELBY	104	G
236JE251	HORST	102	G
7JE1598	CHAUNCY *GC6	102	G

*GC=Generation Count M = MACE G = Genomic tested *RC = Red Carrier *CV = CVM Carrier P = Polled *CD = Cholesterol Deficiency