Réseau laitier canadien
Canadian Dairy Network

TOP 100 HOLSTEIN BULLS FOR CONFORMATION
100 MEILLEURS TAUREAUX DANS LA RACE HOLSTEIN SELON LA CONFORMATION

APRIL / AVRIL 2019

RANK RANG	LPI IPV	Pro$	TC CT	SEMEN CODE CODE DE SEMENCE	REGISTRATION ENREGISTREMENT	GS SG	NAME NOM	HERDS TROUP	DAUS FILLES	TDR RJT	REL FIAB	MILK LAIT	%RK %RC	FAT GRAS	%RK %RC	PROT	%RK %RC	%FAT %GRAS	%PROT	CONF	%RK %RC	MS SM	F&L P&M	DS PL	RP Cr	HL DV	SCS CCS	MR RM	PERS	DF FF	MSP VT	MT TT	CA AV	DCA AFV	BCS CCC
1	3295	1620	D	0200HO07858	ITA 29990039165	G	BOVO BOMBA	123	161	889	93	217	27	20	32	41	65	0.11	0.29	18	99	19	9	8	13	107	105	103	105	106	99	99	95	98	113
2	3074	1455	D	0250HO12731	CAN 12001224	G	CEDARWAL KNOX	47	67	207	91	1424	82	14	25	44	70	−0.34	−0.03	16	99	14	11	5	7	107	100	101	102		100	105	101	100	108
2	2830	890	D	0286HO00102	CAN 11957107	G	DYMENTHOLM MR APPLES AVALANCHE	247	404	1523	96	−152	14	3	15	1	10	0.08	0.05	16	99	14	17	10	8	104	105	103	95	98	103	108	91	105	99
2			D	0200HO10592	840 3128769229	G	STANTONS EXPANDER−ET													16	99	14	9	10	14	107					101	107	89		99
5	2516	254	I	0250HO12589	840 3013614066	G	CYCLE DOORMAN JACOBY−ET	261	394	1211	96	−564	5	−17	5	−29	1	0.04	−0.09	15	99	11	11	7	16	106	107	107	104	98	98	102	95	100	100
6	3096	1668	I	0200HO07526	ITA 53990116251	G	TOC−FARM FITZ ET	147	201	516	93	1060	68	38	55	44	70	−0.02	0.08	14	99	13	9	12	7	105	110	107	101	99	99	102	100	108	102
6	2643	546	I	0200HO03873	CAN 11426869	G	VELTHUIS SGC ATMOST	78	133	1635	95	1416	81	−10	7	33	51	−0.54	−0.11	14	99	12	15	6	0	102	96	99	106	93	103	104	103	86	92
8	3192	1737	D	0011HO11380	USA 69829747	G	LONE−OAK−ACRES ALTAROBLE−ET	106	348	2824	97	864	59	39	56	38	61	0.06	0.07	13	99	12	9	3	3	108	106	107	102	106	105	106	105	107	99
8	3053	1526	D	0250HO01102	CAN 107684750	G	STE ODILE OCEANIC	141	256	2643	96	1935	93	37	53	49	76	−0.30	−0.11	13	99	13	13	3	7	104	99	104	107	97	98	100	98	97	99
8	3021	1295	I	0200HO03913	CAN 107567492	G	CROTEAU LESPERRON UNIX	600	955	8637	98	869	60	26	39	25	39	−0.06	−0.04	13	99	13	10	4	7	105	102	101	97	105	105	105	107	103	95
8	3013	1242	D	0200HO06480	CAN 107281711	G	VAL−BISSON DOORMAN	2823	9417	95691	99	−145	14	33	48	29	44	0.35	0.29	13	99	11	9	13	2	105	109	107	102	101	87	102	99	104	101
8	2952	1292	I	0007HO12464	USA 72850444	G	WEBB−VUE MCCUTCHN CHROME−ET	32	53	334	92	1894	93	38	55	46	73	−0.29	−0.13	13	99	13	11	10	2	100	102	102	98	96	98	97	101	97	98
8	2899	1328	D	0200HO06632	CAN 11658914	G	CALBRETT HIGHWAY	122	156	1293	94	1203	73	19	31	34	53	−0.23	−0.05	13	99	10	14	6	8	109	106	107	106	94	102	101	102	100	103
8	2829	801	D	0200HO10140	CAN 107685055	G	NORCA SILKY ALONZO	580	998	5774	98	−1042	1	41	58	−15	3	0.75	0.17	13	99	8	14	10	8	101	102	105	90	102	108	100	105	107	98
8	2799	929	I	0007HO09264	USA 61083609	G	LIRR DREW DEMPSEY	3318	14621	185678	99	−325	9	17	28	15	24	0.26	0.23	13	99	9	11	10	7	106	108	108	96	98	100	96	98	102	100
8	2689	849	D	0200HO06499	CAN 107532044	G	GERANETTE LOUIS	144	155	2166	95	57	21	40	57	24	37	0.35	0.19	13	99	11	9	9	6	99	96	96	96	95	103	103	98	96	98
8	2659	757	I	0011HO11118	USA 69177565	G	RICKLAND ALTACEO−ET	355	1198	10440	99	826	57	19	31	19	30	−0.12	−0.07	13	99	11	8	7	6	100	95	96	114	98	106	95	102	103	98
8	2605	425	D	0080HO01124	CAN 11842661	G	QUALITY DOORMAN MARIO	93	131	874	93	−656	4	−10	7	−1	8	0.14	0.18	13	99	8	12	8	9	103	107	105	104	102	94	98	100	104	94
8	2594	305	D	0200HO10029	CAN 107945303	G	PELLERAT DARK	144	153	1947	95	−664	4	−21	4	−1	8	0.04	0.18	13	99	14	5	9	3	104	104	107	101	100	100	90	103	100	103
8	2585	514	I	0007HO12587	840 3013721049	G	MR D APPLE DIAMONDBACK	109	160	574	93	−252	11	−5	10	10	18	0.05	0.16	13	99	12	9	9	7	103	100	99	100	97	97	98	95	101	100
21	3287	2113	I	0200HO10372	CAN 12020854	G	BOLDI V APTITUDE	53	110	388	92	892	61	71	89	56	84	0.32	0.22	12	99	12	8	5	1	108	107	104	109	102	102	102	102	105	105
21	3182	1803	I	0007HO12228	USA 69502423	G	KERNDTWAY KINGPIN−ET	745	1620	9392	99	811	56	53	74	41	65	0.20	0.11	12	99	10	9	5	11	107	107	106	112	103	101	105	95	106	106
21	3055	1527	I	0200HO10144	CAN 11748358	G	SILVERRIDGE V ALL FOR IT	129	219	1494	95	971	64	51	71	49	76	0.12	0.13	12	99	14	9	7	−1	103	107	105	102	96	92	96	90	100	89
21	3041	1510	D	0200HO06635	CAN 108250961	G	SNOWBIZ LIVEWIRE	247	285	2630	96	1408	81	42	60	40	64	−0.09	−0.05	12	99	9	14	7	3	105	111	107	104	97	93	95	97	107	99
21	2982	1143	D	0200HO02954	USA 71494617	G	EDG DUTY−FREE−ET	145	151	1732	95	106	22	24	37	7	15	0.18	0.02	12	99	9	14	4	10	108	104	101	104	107	111	106	94	94	98
21	2972	1205	D	0200HO03829	CAN 11278908	G	JK EDER−I CONTROL	489	811	8297	98	845	58	5	17	37	59	−0.23	0.08	12	99	8	11	8	11	107	106	109	97	103	94	100	98	103	107
21	2970	1568	D	0200HO02975	USA 71618808	G	SEAGULL−BAY ROWDY−ET	86	170	1707	95	1687	88	45	64	56	84	−0.16	0.00	12	99	10	10	6	5	105	104	100	103	95	101	104	103	100	97
21	2948	1213	D	0250HO13233	840 3123885883	G	S−S−I JENNINGS DRIVER−ET	54	83	304	91	−762	3	52	73	5	14	0.76	0.27	12	99	10	10	12	5	105	108	109	104		98	105	106	103	111
21	2926	1122	D	0200HO07738	ITA 17991135323	G	AMIGHETTI DANTE−ET	128	154	2324	96	−682	4	40	57	1	10	0.61	0.20	12	99	10	12	4	8	110	108	108	96	98	99	101	102	95	101
21	2912	1241	D	0200HO00560	USA 66382657	G	MONUMENT IMPRESSION−ET	3323	11876	124472	99	857	59	22	35	19	30	−0.10	−0.08	12	99	8	9	9	12	108	105	107	97	101	102	106	96	107	101
21	2896	1063	D	0200HO06444	CAN 107359075	G	COMESTAR LILASWAY	110	118	1807	94	1463	83	37	53	49	76	−0.15	0.00	12	99	9	9	12	3	101	103	103	100	98	91	94	103	89	100
21	2751	1063	D	0200HO10006	USA 72053362	G	LADYS−MANOR DURBIN−ET	511	691	6501	98	228	28	28	42	30	46	0.18	0.19	12	99	10	11	10	−1	103	106	104	101	92	98	94	103	109	97
21	2743	1109	D	0250HO01039	CAN 106807388	G	GILLETTE CARMELLO	109	141	1773	95	1351	79	31	45	43	68	−0.17	−0.01	12	99	8	12	7	8	103	101	104	97	89	101	106	97	94	101
21	2743	1109	D	0250HO01040	CAN 11329433	G	GILLETTE CALENDAR	109	141	1773	95	1351	79	31	45	43	68	−0.17	−0.01	12	99	8	12	7	8	103	101	104	97	89	101	106	97	94	101
21	2723	575	I	0250HO01086	AUS 1676461	G	COOMBOONA ATWOOD ELIJAH−IMP−ET	126	170	1898	96	500	40	20	32	3	12	0.00	−0.12	12	99	7	13	7	5	102	100	100	108	102	98	93	97	96	98
21	2705	599	D	0200HO10146	CAN 11775998	G	WALNUTLAWN SOLOMON	644	1483	7760	99	−446	7	4	17	−2	8	0.18	0.11	12	99	12	4	9	7	103	100	102	96	106	102	104	98	103	101
21	2658	808	D	0200HO06445	CAN 107088647	G	FLEURY ROSDER	151	198	2896	96	215	27	13	24	33	51	0.05	0.21	12	99	9	13	7	5	103	94	96	98	96	107	104	103	95	98
21	2645	1145	D	0200HO06623	CAN 11521728	G	21GENETICS SHOWCASE	160	212	1548	95	1380	80	72	90	57	86	0.16	0.09	12	99	9	7	13	4	97	101	99	96	79	98	100	88	86	93
21	2594	592	I	0007HO10920	USA 140145553	G	MR CHASSITY GOLD CHIP−ET	1751	5380	56972	99	−88	16	−2	12	−26	1	0.01	−0.20	12	99	10	11	4	8	110	107	107	103	98	100	108	106	107	99
21	2590	784	I	0534HO00040	840 3010354192	G	MR BRASH−ET	36	46	145	91	−363	9	7	19	−5	7	0.20	0.06	12	99	10	11	5	4	105	104	104	96		112	110	103		100
21	2586	875	D	0200HO10095	CAN 11595050	G	CLAYNOOK DILIGENT	135	143	1335	95	2040	95	20	32	40	64	−0.48	−0.22	12	99	10	10	8	1	103	95	99	96	87	105	103	103	93	97
21	2541	462	I	0151HO40132	NLD 707841810	G	MARS YORICK	213	292	3714	97	45	20	46	65	6	15	0.41	0.04	12	99	9	8	13	9	96	101	102	106	89	90	96	93	92	98
21	2334	353	I	0007HO10999	USA 66625940	G	REGANCREST−GV S BRADNICK−ET	1219	2921	29013	99	760	53	−36	2	7	15	−0.56	−0.15	12	99	12	9	4	6	105	97	96	105	95	98	113	101	106	104
21	2292	−55	D	0200HO02692	CAN 11007856	G	GIBBS−I CLAYNOOK DUDE	785	1236	16670	99	22	19	−11	7	−8	6	−0.10	−0.07	12	99	9	6	13	9	99	91	93	104	95	106	105	84	98	102
21	2286	−19	I	0007HO11596	USA 141123484	G	SCIENTIFIC B DEFIANT−ET	197	330	3223	97	371	34	−36	2	−2	8	−0.45	−0.12	12	99	11	8	10	1	100	96	96	97	98	107	114	90	100	94
21	2059	−593	I	0076HO01603	USA 72186769	G	LUCK−E AWESOME−RED	22	39	176	89	−949	2	−36	2	−33	0	0.00	−0.01	12	99	15	1	5	8	99	95	96	101		99	93	93		99
21			D	0200HO10472	CAN 109051020	G	BLONDIN TJR MICROVOLT													12	99	11	4	9	2	105					105	98	105	102	100
21			D	0250HO12720	840 3125519624	G	SIEMERS KINGBY ROZDUKE−ET													12	99	11	7	9	4	101					96	101	101	107	101
21			D	0200HO10506	840 3124671689	G	VIEW−HOME ALBANIA−ET													12	99	13	12	3	−1	105					108	109	104		105
50	3416	2296	D	0200HO10366	CAN 11951553	G	BENNER BARDO	147	221	773	93	491	40	116	99	53	82	0.86	0.30	11	98	8	11	5	9	104	102	99	98	104	103	105	103	104	94

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RANK RANG	LPI IPV	Pro$	TC CT	SEMEN CODE CODE DE SEMENCE	REGISTRATION ENREGISTREMENT	GS SG	NAME NOM	HERDS TROUP	DAUS FILLES	TDR RJT	REL FIAB	MILK LAIT	%RK %RC	FAT GRAS	%RK %RC	PROT	%RK %RC	%FAT %GRAS	%PROT	CONF	%RK %RC	MS SM	F&L P&M	DS PL	RP Cr	HL DV	SCS CCS	MR RM	PERS	DF FF	MSP VT	MT TT	CA AV	DCA AFV	BCS CCC
50	3306	2132	D	0200HO10465	CAN 12076157	G	GILLETTE CLEVELAND	66	88	285	90	976	65	90	96	58	87	0.46	0.21	11	98	7	8	12	0	105	110	107	99	101	99	98	98	107	111
50	3205	1432	I	0200HO06642	CAN 108109390	G	BLONDIN INTEGRAL	247	317	2595	96	−204	12	64	84	7	15	0.65	0.13	11	98	11	8	8	3	106	110	108	104	109	98	93	103	99	104
50	3132	1753	I	0151HO00697	USA 72436683	G	EDG SATURN SENDER 8136−ET	30	68	373	93	742	52	71	89	49	76	0.38	0.20	11	98	11	10	6	−4	104	104	103	101	98	99	98		104	102
50	3121	1729	D	0007HO12111	840 3009533223	G	MR OCD EPIC DRAGONHEART−ET	170	231	3163	96	2401	98	40	57	53	82	−0.42	−0.21	11	98	12	5	2	7	109	98	99	101	104	104	101	105	102	94
50	3108	1419	D	0200HO07793	ITA 17991135533	G	AMIGHETTI AZNAVOUR−ET	107	117	1114	94	−181	13	41	58	18	28	0.44	0.22	11	98	10	12	4	2	110	111	106	99	105	100	94	97	101	102
50	3062	1456	I	0200HO10145	CAN 11538469	G	BENNER JAZZNIGHT	83	173	1012	94	220	27	50	70	38	61	0.37	0.26	11	98	9	11	8	1	105	107	105	99	101	94	101	106	103	102
50	3044	1503	I	0007HO12198	USA 72044077	G	MORNINGVIEW MCC KINGBOY−ET	515	1048	7551	99	1493	84	44	62	48	75	−0.11	−0.01	11	98	11	5	8	5	101	105	102	99	104	93	100	99	108	102
50	3033	1467	I	0200HO10000	CAN 107870104	G	COMESTAR LINEMAN	476	859	6817	98	279	30	41	58	31	47	0.27	0.17	11	98	14	4	2	4	104	106	107	109	103	101	101	102	105	98
50	2994	1740	I	0200HO10123	CAN 108502626	G	SILVERRIDGE V ENTAIL	166	258	1707	96	1746	90	63	83	59	88	−0.02	0.00	11	98	9	14	6	5	104	105	102	102	89	87	101	106	106	101
50	2990	1703	D	0250HO12128	USA 58620496	G	GIL−GAR MOGUL THOREAU−ET	94	165	1932	95	1449	82	55	76	49	76	0.00	0.01	11	98	8	12	6	4	105	102	103	102	97	105	107	103	107	95
50	2982	1129	D	0250HO12036	840 3008710385	G	COOKIECUTTER HURRICAN−ET	108	126	1584	94	316	32	33	48	16	25	0.19	0.04	11	98	8	6	13	8	104	106	107	101	107	97	105	103	108	102
50	2956	1370	D	0250HO01067	CAN 11491671	G	GILLETTE GVI DANGER	50	94	1024	93	467	39	47	66	36	57	0.26	0.17	11	98	11	7	4	4	105	103	106	105	99	101	100	103	96	101
50	2925	1450	D	0200HO10363	CAN 11696704	G	STANTONS HIGH OCTANE	1168	2476	13421	99	1576	86	32	47	33	51	−0.23	−0.15	11	98	11	8	4	10	106	107	106	110	97	103	106	96	101	104
50	2825	997	D	0250HO12494	USA 73091914	G	PENN−ENGLAND DURKO−ET	153	223	788	94	381	34	21	33	26	40	0.06	0.11	11	98	11	7	6	5	103	102	103	98	102	95	105	102	101	97
50	2817	1286	D	0200HO06573	CAN 107693954	G	SUMMERLIZ LIVING	511	664	8186	98	1272	76	24	37	46	73	−0.20	0.03	11	98	10	0	14	9	105	104	105	100	96	115	105	100	103	99
50	2813	1099	D	0200HO10299	CAN 108737099	G	PROGENESIS NOVO	125	178	397	93	298	31	9	21	32	49	−0.01	0.20	11	98	12	5	6	2	104	105	104	101	102	101	105	103	107	96
50	2803	1094	I	0200HO02804	USA 70136050	G	AMERICAN−PRIDE PENTAGON−ET	221	300	622	94	976	65	27	41	29	44	−0.08	−0.03	11	98	6	13	6	8	104	106	107	101	96	96	98	102	103	99
50	2774	1028	I	0515HO00132	NLD 730406262	G	BROEKS TYCHIP	25	31	238	91	879	60	17	28	26	40	−0.13	−0.02	11	98	11	10	5	1	107	105	104	104	94	102	101	108		98
50	2740	1308	D	0007HO12155	USA 72053347	G	LADYS−MANOR MCDOUGAL−ET	242	396	3985	97	921	62	59	80	32	49	0.20	0.01	11	98	10	12	7	4	101	99	101	103	87	107	98	93	102	101
50	2680	1019	D	0250HO01106	CAN 11596111	G	STANTONS COLLATERAL	273	536	4595	98	1993	94	12	23	35	55	−0.54	−0.24	11	98	9	6	3	16	104	99	101	100	97	107	109	104	95	97
50	2652	587	D	0200HO03827	CAN 11279232	G	DONNANDALE LUMI	571	723	11370	98	171	25	9	21	6	15	0.02	0.01	11	98	13	2	4	7	102	95	96	95	106	105	96	98	97	107
50	2634	746	I	0199HO00128	ITA 19990532806	G	GO−FARM PITBULL RF TV TL	115	157	1894	95	307	31	21	33	18	28	0.09	0.06	11	98	6	13	9	12	101	99	100	98	98	95	107	98	104	102
50	2631	825	I	0534HO00017	USA 70243094	G	MR HOVDEN DELTA−ET	207	336	3254	97	1825	91	4	17	40	64	−0.54	−0.16	11	98	6	11	11	6	105	107	105	99	91	98	100	98	94	93
50	2572	320	D	0200HO05567	USA 137012381	G	R−E−W SEAVER−ET	3034	7052	97044	99	−123	15	−27	3	10	18	−0.20	0.12	11	98	10	6	10	5	107	109	106	97	100	92	91	96	96	106
50	2556	461	D	0054HO00719	CAN 107739106	G	JOLICAP GOLD CHIP ETECH	65	67	711	94	−542	6	6	18	−24	1	0.25	−0.05	11	98	7	12	3	8	109	100	104	93	98	103	109	106	102	102
50	2555	700	D	0200HO10175	CAN 11799704	G	CLAYNOOK TONKA	335	505	2990	97	417	36	14	25	24	37	−0.02	0.08	11	98	8	6	13	5	103	102	103	91	92	102	103	98	100	96
50	2507	286	I	0200HO10036	USA 71310557	G	OH−RIVER−SYC BYWAY−ET	304	470	3412	97	598	45	−19	5	2	11	−0.36	−0.15	11	98	12	7	6	−1	102	102	106	103	98	100	98	103	101	97
50	2444	445	I	0094HO16684	USA 70476912	G	MR AUBREY GC ATTORNEY−ET	187	248	2647	96	848	58	−23	4	−15	3	−0.48	−0.35	11	98	12	12	3	4	109	112	110	109	90	95	101	104	102	101
50	2159	−341	I	0534HO11310	USA 70984352	G	SONNEK GOLDDUST−ET	135	178	1685	95	−752	3	−42	1	−45	0	−0.12	−0.18	11	98	12	3	5	6	103	105	107	103	97	101	110	95	100	104
50	1961	−387	D	0076HO00582	USA 139358472	G	APPLES ABSOLUTE−RED−ET	399	770	8599	98	−1758	0	0	13	−14	3	0.64	0.40	11	98	11	4	8	5	97	92	92	95	83	106	94	90	91	100
50			I	0288HO00164	NLD 920078648	G	DG DOBERMAN−ET													11	98	11	6	10	6	108					95	101	104		101
50			D	0200HO10407	CAN 109319169	G	SILVERRIDGE V ERIC													11	98	9	11	4	6	107							104		92
83	3429	2568	I	0250HO13267	840 3125201993	G	S−S−I MONTROSS DUKE−ET	172	371	1071	95	2655	99	127	99	99	99	0.21	0.08	10	97	8	0	17	5	100	105	102	98	100	96	106	97	99	99
83	3373	2523	I	0151HO00681	USA 72128125	G	EDG RUBICON−ET	121	289	1710	96	1104	70	128	99	68	94	0.74	0.26	10	97	7	14	8	1	103	104	97	105	98	101	103	102	110	104
83	3276	2353	I	0203HO01468	USA 72128216	G	MR MOGUL DELTA 1427−ET	29	95	661	93	1849	92	101	98	67	94	0.26	0.05	10	97	10	5	3	7	103	101	101	100	102	110	105	105	107	94
83	3274	1938	D	0200HO10348	CAN 11993494	G	CLAYNOOK DENIM	353	503	1594	96	1204	74	81	94	54	83	0.30	0.12	10	97	9	11	5	4	103	109	105	99	103	94	97	104	102	92
83	3202	2046	D	0200HO03910	CAN 107359260	G	COMESTAR LAUTRUST	148	170	2307	95	1467	83	85	95	69	95	0.25	0.17	10	97	10	11	3	9	102	103	101	107	98	94	93	99	102	96
83	3164	1856	D	0011HO11570	840 3010356378	G	MR ALTAMONETARY−ET	107	361	1179	95	1192	73	56	77	31	47	0.08	−0.07	10	97	14	4	−2	2	110	105	107	106	104	107	105	102	105	95
83	3080	1814	D	0200HO10369	CAN 11720525	G	BRABANTDALE VIGILANT	72	126	429	92	198	26	105	99	42	67	0.87	0.30	10	97	9	7	5	3	99	100	98	99	100	101	95	100	105	100
83	3077	1792	D	0200HO10075	CAN 11703311	G	SILVERRIDGE V WICKHAM	1467	3694	27764	99	1559	86	72	90	47	74	0.11	−0.04	10	97	6	9	9	5	106	106	103	93	98	104	105	105	105	100
83	3056	1676	D	0200HO07884	GBR 388380500583	G	WILLSBRO ABBOTT	73	112	264	91	390	35	71	89	48	75	0.51	0.29	10	97	9	5	5	5	104	104	103	107		97	96	104	105	99
83	3041	1654	D	0200HO10395	840 3125201972	G	STANTONS CALVADOS−ET	89	103	350	91	1078	69	57	78	52	80	0.15	0.14	10	97	6	8	7	6	107	103	105	99	100	99	98	101	103	106
83	3026	1478	D	0200HO10411	CAN 11993500	G	CLAYNOOK DEALMAKER	128	146	350	91	931	62	52	73	31	47	0.14	0.00	10	97	12	6	4	4	105	105	104	101	101	97	106	103	102	104
83	3000	1406	I	0250HO01127	CAN 11596146	G	STANTONS MAIN EVENT	318	687	4068	98	405	35	41	58	22	33	0.23	0.08	10	97	7	10	5	4	109	104	104	103	105	104	106	103	103	108
83	2962	1251	D	0200HO10502	840 3123738666	G	SIEMERS AGENT−RED−ET	35	58	181	89	367	33	26	39	15	24	0.11	0.03	10	97	10	9	3	1	108	108	106	102		102	103	102		105
83	2958	1654	D	0200HO10217	CAN 108529842	G	COMESTAR LENNON	98	131	547	93	1538	85	48	68	56	84	−0.08	0.04	10	97	7	11	4	11	106	99	98	95	97	102	106	105	104	102
83	2945	1652	D	0200HO02991	CAN 11417294	G	SYLVANSIDE LIBERIA	80	129	1164	93	1003	66	83	95	60	89	0.39	0.22	10	97	7	10	9	9	101	92	89	100	95	104	106	97	101	97
83	2906	1568	I	0151HO00727	USA 72436764	G	EDG MOGUL LINK UP 8217−ET	24	42	222	90	1918	93	28	42	55	84	−0.38	−0.08	10	97	11	7	4	2	105	105	103	103	97	107	104			97
83	2904	1240	D	0200HO10291	840 3123737846	G	SIEMERS ROZBOY−ET	71	89	350	92	585	44	17	28	24	37	−0.05	0.04	10	97	11	8	2	2	107	105	105	102	104	104	111	101	101	104
83	2897	1377	D	0250HO12521	USA 72987981	G	T−SPRUCE YODI 261−ET	46	59	315	90	1431	82	37	53	42	67	−0.16	−0.04	10	97	10	7	6	7	104	99	99	100	100	109	100	104	103	97