

Generation Count 3 or GC 4-6 with BBR 93 and Lower: Genomic Tested (G) Bulls by JPI December 2020

ST	Name of Bull	Registration Number	GT	BBR	JH1	JNS	NAAB Code	JPI	No. Hrds	No. Daus	REL %	Milk	% Fat	Fat	% Prot	Prot	CM\$	NM\$	FM\$
G	JX RDO TAGERES {4}-ET	840003137788997	99K	91	F		29JE4202	126			72	672	-0.03	27	0.02	29	449	431	394
G	JX VICTORY S-S-I CHROME WEBB {4}-ET	840003151455511	99K	93	F		7JE1844	123			77	761	0.08	55	0.02	32	464	449	417
G	JX TWIN RIDGE LICENSE {4}	840003148280048	99K	93	F		200JE1243	118			75	967	0.01	50	0.05	47	497	469	407
G	JX FARIA BROTHERS TORYN {5}-ET	840003200650040	99K	93	F		1JE7108	118			73	804	0.04	48	0.05	41	454	424	361
G	JX AHLEM FREUD {4}	840003202631083	99K	92	F		200JE1245	116			75	615	0.11	53	0.11	46	508	465	370
G	JX PEAK JIRO {4}-ET	840003206963173	99K	92	F		1JE7163	114			73	367	0.07	32	0.06	26	404	379	324
G	JX FARIA BROTHERS STACKHOUSE {4}-ET	840003144724626	99K	92	F		1JE1106	112			77	1155	0.00	57	0.01	45	441	421	381
G	JX CO-OP LINDORZ {4}-ET	840003205030381	99K	91	F		1JE7054	112			74	425	0.02	25	0.05	26	466	443	393
G	JX VICTORY S-S-I BUTKUS BIRDIE {4}-ET	840003210010869	58K	90	F		14JE1840	111			72	866	0.14	74	0.07	47	516	483	409
G	JX VICTORY S-S-I PINE CHIP {4}-ET	840003151455813	58K	93	F		14JE1821	111			73	465	0.10	44	0.08	35	433	398	322
G	JX FARIA BROTHERS ALTBAYNES {3}-ET	840003144724539	99K	92	F		11JE1377	105			77	708	0.10	57	0.01	28	408	396	370
G	JX PEAK ALTAUNIFY {5}-ET	840003205436204	99K	93	F		11JE7184	104			74	771	0.12	64	0.04	36	434	410	360
G	JX FARIA BROTHERS ALTAJETSON {4}-ET	840003144724598	99K	92	C		11JE7042	101			78	651	0.04	41	0.02	28	377	363	332
G	JX AARDEMA ABS MOONSHOT {4}-ET	840003146074438	99K	90	F	C	29JE4210	100			71	600	0.08	46	0.09	41	417	376	289
G	JX PEAK ALTAARVO {4}-ET	840003206963139	99K	93	F		11JE7145	100			75	206	0.15	43	0.10	29	441	403	321
G	JX FARIA BROTHERS BRIGGS {3}	840003135124085	99K	93	C	C	200JE1146	100			78	539	0.02	31	0.01	21	425	416	397
G	JX RED TOP JLS KINGJAMES {4}-ET	840003141725692	99K	91	F		14JE1759	97			75	1073	-0.05	40	0.01	41	394	380	351
G	JX PINE-TREE ENZO ANDRE 1962 {4}-ET	USA 067771962	45K	92	F		551JE1778	97			73	1041	0.05	61	0.01	41	472	456	421
G	JX FARIA BROTHERS TAVARIS {4}-ET	840003200648605	99K	90	F		1JE7044	97			73	219	0.09	31	0.06	21	422	399	348
G	JX PEAK FREEFALL {5}-ET	840003206963166	99K	91	F		1JE7116	96			72	756	0.06	49	0.06	41	401	370	304
G	JX CAL-MART LUKE DANNY {3}-ET	USA 067384595	99K	93	F	C	29JE4104	96			77	910	-0.02	40	0.00	34	340	328	302
G	JX FARIA BROTHERS KUDLOW {5}-ET	840003149595637	99K	90	F		29JE4154	96			76	487	0.15	56	0.07	34	463	429	357
G	JX FARIA BROTHERS ALTAROMELLO {4}-ET	840003200648660	99K	90	F		11JE7035	95			75	623	-0.03	24	0.05	33	400	374	320
G	JX FARIA BROTHERS ALTALATRELL {4}-ET	840003200648620	99K	90	F		11JE7034	92			74	720	-0.02	31	0.02	30	397	381	349
G	JX AVI-LANCHE LUKE DAB {3}-ET	840003131411768	99K	90	F		29JE4109	92			76	352	0.00	17	0.03	20	356	339	304
G	JX FARIA BROTHERS DYLAN MCKAY {4}-ET	840003200648914	99K	93	F		29JE4168	88			74	1235	-0.12	33	-0.05	34	379	380	386
G	JX PINE-TREE AMPLIFY {3}-ET	USA 067731444	99K	92	F		1JE1069	87			79	140	0.16	41	0.09	25	379	348	279
G	JX SEXING TYRION PASCO {3}-ET	840003132350671	99K	93	F		551JE1742	87			77	-498	0.37	52	0.15	12	384	342	248
G	JX SEXING HATARI VAYNOR {4}-ET	840003132353781	99K	91	F		551JE1733	86			77	891	0.01	45	0.01	35	418	407	381
G	JX AVON ROAD HIXTON {4}-ET	840003141545595	99K	90	F		97JE193	86			76	974	-0.10	25	-0.01	33	355	345	326
G	JX FARIA BROTHERS BRONN {4}-ET	840003149595955	99K	92	F		29JE4172	85			74	758	0.12	63	0.04	37	450	427	376
G	JX FARIA BROTHERS KHALIL MACK {4}-ET	840003149596008	99K	90	F	C	29JE4167	85			75	696	0.02	37	0.01	27	321	309	284
G	JX PROGENESIS CLEARCUT {3}-ET	124 110648218	99K	92	F		200JE1155	84			76	1179	-0.26	-2	-0.05	33	297	300	308
G	JX FARIA BROTHERS AINGE {4}-ET	840003149595670	99K	90	F		1JE1141	84			76	-50	0.23	46	0.09	17	394	364	298
G	JX TWINRIDGE ALTASOULFU {4}-P-ET	840003148280247	99K	90	F		11JE7133	82			71	590	0.05	40	0.04	30	378	356	309
G	JX CO-OP CROSSWIND ABUBU {4}-ET	840003150320984	99K	92	F		1JE7104	82			76	30	0.13	29	0.09	20	402	370	300
G	JX OAK LANE PRIAPUS RUGER {4}-ET	USA 067692223	99K	91	F		14JE1751	82			77	-456	0.17	14	0.09	2	356	330	273
G	JX SEXING HATARI PRATO {4}-ET	840003007971576	99K	93	F		551JE1719	81			76	1071	-0.04	42	0.05	50	372	345	285
G	JX FARIA BROTHERS CASANOVA {4}-ET	840003144724596	99K	91	F		97JE188	81			77	561	0.05	38	0.02	26	359	343	309
G	JX SEXING UNCLE LUKE BERRARA {3}-ET	840003132352830	99K	100	F		551JE1740	81			78	253	0.05	24	0.00	9	300	296	288
G	JX AARDEMA JONES {3}	840003012659145	99K	93	F		1JE1080	80			77	394	0.06	32	-0.02	10	309	310	315
G	JX SEXING TI MAMBA {3}-ET	840003132350493	99K	100	F		551JE1696	79			77	654	-0.03	24	-0.01	21	262	262	261
G	JX FARIA BROTHERS SRIRACHA {4}-ET	840003149595164	99K	93	F		97JE190	76			77	339	0.12	43	0.04	21	347	328	287
G	JX FARIA BROTHERS ENZO FERRARI {4}-ET	840003200648888	99K	90	F	C	97JE198	74			75	1270	-0.17	23	-0.06	34	295	300	312
G	JX CROSSWIND AVON KAZAN {3}-ET	840003134421681	99K	100	F		1JE1041	71			77	1080	-0.16	16	-0.05	29	249	254	266
G	JX FARIA BROTHERS JAMISON {3}-ET	840003144724503	99K	90	F		1JE1102	71			76	863	0.00	41	-0.01	29	306	299	287
G	JX GRAM-WAY AVON DIGGER {3}-ET	840003132219787	99K	90	F		14JE1680	68			76	551	-0.07	12	-0.01	17	282	281	280
G	JX MIDWAY AVON DIXON {4}-ET	840003143804421	14K	92	F		100JE7401	67			77	562	-0.01	24	0.02	26	291	274	240
G	JX FARIA BROTHERS KENNY {3}-ET	840003140306013	99K	100	F		551JE1713	66			78	675	0.04	42	-0.02	21	288	286	282
G	JX SEXING GOT MAID BRUNN {4}-ET	840003132356576	99K	90	F		551JE1745	65			76	1665	-0.22	31	-0.07	45	286	294	312
G	JX FARIA BROTHERS OZUNA {3}-ET	840003149595227	99K	92	F		29JE4138	64			77	556	0.10	49	0.05	31	299	273	219
G	JX SEXING HATARI BYRON {4}-ET	840003132353660	99K	90	F		551JE1731	64			77	397	0.02	24	0.03	21	329	316	286
G	JX MIDWAY VANDRELL DAWSON {3}-ET	840003143804419	14K	100	F		100JE7402	62			77	140	0.07	21	0.04	14	208	191	154
G	JX ALL LYNN AVON RANSOM {3}	USA 119874381	99K	92	F		551JE1707	62			77	86	-0.05	-6	0.02	8	256	248	229
G	JX FARIA BROTHERS RASHEED {4}-ET	840003144724537	99K	90	F		1JE1105	62			77	102	0.07	20	0.00	4	275	274	272
G	JX SEXING TYRION CLAY {3}-ET	840003132350676	99K	100	F		551JE1744	59			77	340	0.12	42	0.07	28	295	267	204
G	JX OAK LANE AVON DANCER {3}-ET	USA 067742194	99K	100	F		14JE1658	57			78	551	-0.15	-5	-0.04	11	232	242	263
G	JX FARIA BROTHERS BALE {4}-ET	840003140371552	99K	91	F		551JE1705	57			77	211	0.07	25	0.01	10	282	273	255
G	JX SEXING TI WALT {3}-ET	840003132350838	99K	92	F		551JE1686	56			77	908	-0.13	16	-0.02	29	213	208	200
G	JX SEXING TI GRANGER {3}-ET	840003132350882	29K	100	F		551JE1687	56			80	1134	-0.20	11	-0.11	17	190	218	279
G	JX SEXING UNCLE LUKE BANKS {3}-ET	840003132350950	29K	92	F		551JE1688	56			77	331	-0.09	-4	-0.02	8	173	173	174
G	JX FARIA BROTHERS WILFORK {4}-ET	840003140371429	99K	91	F		551JE1704	55			77	610	-0.07	14	0.00	22	236	227	209
G	JX SEXING HATARI MEDFORD {4}-ET	840003132356315	99K	93	F		551JE1747	54			77	490	-0.02	19	0.08	35	229	198	129
G	JX SEXING TI WAYLON {3}-ET	840003132350488	99K	90	F		551JE1691	50			78	1079	-0.17	14	-0.02	35	185	182	175
G	JX SEXING AVON BOYT {3}-ET	840003132350169	99K	93	F		551JE1672	47			83	933	-0.23	-5	-0.05	24	216	224	240
G	JX JER-Z-BOYZ LUCK {3}	USA 119974885	99K	93	F		551JE1701	46			77	413	0.06	32	0.02	20	230	218	191
G	JX FARIA BROTHERS HESTER {3}	840003135124304	99K	93	F		551JE1706	45			77	216	0.05	22	0.00	8	149	144	134
G	JX SEXING AVON BROCK {3}-ET	840003132350035	99K	92	F		551JE1684	41			82	460	-0.12	-3	0.00	17	183	178	167
G	JX ABS TLD LEDGER {4}-ET	840003146074498	99K	90	F		29JE4152	39			76	270	0.05	24	0.01	11	249	243	230
G	JX FOREST GLEN AVON JARGON {3}	USA 067650225	99K	92	F	C	551JE1708	39			77	-232	-0.03	-17	0.03	-2	139	130	109
G	JX SEXING DISCO BERNE {4}	840003007971637	29K	92	F		551JE1734	36			76	497	-0.15	-8	-0.05	8	173	184	208
G	JX SEXING AVON TIPPER {3}-ET	840003132350177	99K	90	C														

Generation Count 3 or GC 4-6 with BBR 93 and Lower: Genomic Tested (G) Bulls by JPI December 2020

SCS	PL	LIV	DPR	REL	CCR	HCR	EFI	Type Hnds	Type Daus	Type REL	FS	ST	SR	DF	RA	RW	RL	FA	FU	RH	RWU	UC	UD	TP	TL	RTP RV	RTP SV	JUI
2.83	5.6	1.4	1.7	61	2.5	2.4	5.9	0	0	75	1.1	0.5	0.3	0.5	H0.3	0.5	P0.4	S1.1	2.3	1.5	0.0	1.1	S2.2	C0.9	L0.5	C1.0	B0.8	13.7
3.01	3.0	-0.2	1.3	68	2.2	1.8	7.9	0	0	78	1.4	1.5	0.0	1.3	L0.1	0.4	S0.9	S0.2	2.0	1.4	0.8	1.1	S1.4	C2.3	S0.1	C2.1	B0.5	12.6
3.06	3.4	0.9	-1.0	65	-1.0	0.5	8.1	0	0	76	1.1	0.9	0.6	1.3	L0.7	0.0	P0.7	S0.3	0.8	2.0	1.1	0.1	S0.7	C0.1	L0.2	W0.2	B0.4	8.9
2.89	3.1	1.1	-0.5	61	-0.9	-0.2	6.0	0	0	75	0.5	0.6	0.1	0.8	H0.2	0.1	S0.9	L0.5	0.8	1.0	0.3	-0.3	S0.7	C1.0	L0.4	C0.4	C0.2	5.2
3.06	3.0	-0.6	-1.6	64	-1.4	1.3	8.1	0	0	77	1.5	1.0	0.5	1.5	H0.1	0.3	P0.8	S0.7	1.5	1.9	1.8	1.2	S1.3	C0.9	S0.1	C1.6	B0.6	12.9
2.94	4.9	1.4	1.2	62	0.7	1.3	6.6	0	0	75	0.5	-0.9	-0.7	-0.1	H0.2	-0.8	0.0	S0.3	1.1	1.0	-1.0	-1.1	S1.6	W1.9	S0.6	W2.0	C0.2	5.8
2.88	3.1	-1.9	-0.4	65	-0.3	1.9	6.4	0	0	76	0.3	1.9	0.7	0.8	L0.5	0.5	S0.5	S0.1	0.3	0.3	-0.2	0.2	S0.8	W0.3	L0.8	W0.9	C1.0	0.1
2.90	6.3	4.0	1.4	61	1.5	3.0	6.6	0	0	75	1.4	2.3	1.0	1.3	H1.1	1.1	P0.9	S1.7	1.7	1.0	-0.1	0.4	S1.7	C0.5	L0.6	C0.8	B0.4	9.3
3.02	2.1	-0.4	-1.6	61	-1.0	1.4	6.4	0	0	74	1.0	2.6	1.8	0.8	H0.4	1.9	S0.5	S0.7	1.8	0.9	0.3	0.6	S0.8	C0.6	L0.7	C0.1	B0.5	7.3
2.95	3.5	-1.1	1.1	61	1.6	3.4	6.8	0	0	74	0.6	1.5	0.7	0.4	H0.9	1.3	P0.1	S0.7	1.9	0.4	-0.1	0.1	S1.3	C1.0	S0.2	C0.9	C0.1	7.1
2.95	2.9	-0.9	-0.2	63	0.7	2.0	4.8	0	0	75	0.0	0.5	0.1	0.4	H1.1	0.1	S0.1	S0.7	1.0	0.0	-0.6	-0.4	S1.6	W1.0	L0.5	W0.6	B0.1	3.3
2.84	2.1	-0.2	-1.4	63	-2.0	0.5	6.5	0	0	75	0.4	0.3	0.6	0.5	L0.9	-0.4	S0.3	S0.2	-0.3	0.7	0.0	0.5	D1.1	W0.5	L1.2	W0.8	B0.2	-1.6
2.98	4.3	0.1	-0.2	68	-0.4	1.0	7.8	0	0	79	0.9	0.0	-0.6	0.6	H0.4	-0.3	S0.4	L0.2	1.1	0.8	-0.5	-0.5	S1.1	W0.4	L0.4	W1.3	B0.4	5.2
2.82	3.0	-0.6	-1.1	57	-1.2	1.2	5.3	0	0	73	0.4	1.4	1.2	0.0	H0.6	1.1	P0.3	S0.6	1.4	-0.1	-0.2	0.1	S0.6	C0.7	0.0	C0.9	B0.3	3.9
2.94	3.8	0.4	-0.1	64	1.1	2.4	7.9	0	0	76	1.5	2.4	1.5	0.9	L0.1	1.4	P0.3	S1.2	2.9	1.2	0.2	0.9	S2.2	C1.7	L0.6	C1.5	C0.1	12.7
2.95	5.2	4.6	-0.4	71	-0.1	-0.3	7.3	0	0	79	1.4	-0.3	0.5	0.9	H1.1	0.7	P1.4	S0.8	2.4	0.9	1.1	0.7	S1.7	C1.4	S0.9	C1.9	B0.6	12.8
3.05	3.1	0.1	1.6	65	1.7	1.9	6.1	0	0	77	0.2	0.7	1.9	-0.1	H1.0	2.2	P0.1	S0.8	2.5	0.0	0.3	-0.7	S0.3	C0.9	L0.4	C1.0	C0.2	4.1
2.98	2.8	-0.4	-2.5	63	-3.1	-1.4	7.1	0	0	76	1.4	1.3	1.0	1.7	H0.1	0.7	P1.1	S1.4	0.8	1.4	1.8	1.1	S0.2	C1.5	L0.3	C1.6	C0.2	7.0
3.01	4.9	3.6	0.7	58	0.2	2.4	4.8	0	0	73	1.0	1.0	0.5	0.3	H0.5	0.7	P1.4	S1.8	2.0	0.6	-0.5	0.4	S2.4	C0.5	L0.6	C0.6	0.0	9.1
2.96	2.4	0.5	-0.4	60	-1.0	1.6	5.8	0	0	74	0.4	1.1	1.3	0.0	L1.0	0.3	S0.6	S0.2	0.6	0.0	0.0	0.4	D0.3	C0.9	S0.1	C0.6	C1.2	-0.6
2.93	2.7	0.3	-0.2	67	-0.5	1.5	6.2	0	0	78	0.5	1.2	0.3	0.5	L1.8	-0.5	S1.0	L0.8	-0.2	0.9	-0.6	-0.1	S0.2	W1.0	L1.2	W1.3	C0.3	0.2
2.89	2.5	-0.7	-0.9	62	-1.0	1.5	5.2	0	0	76	1.5	3.4	1.2	1.0	L1.0	1.3	P0.8	S1.8	2.2	1.6	0.2	-0.1	S2.6	W0.6	L0.9	W1.0	C0.5	10.6
2.87	3.8	1.4	-0.5	63	-1.2	1.0	6.9	0	0	75	1.5	1.2	0.7	0.9	H1.0	0.5	P1.2	S1.5	3.0	1.6	1.0	0.3	S2.1	C1.0	L0.7	C1.0	B0.3	13.8
2.92	3.8	2.1	-0.2	60	-1.2	1.9	5.6	0	0	74	1.2	1.8	1.3	0.8	H0.2	1.0	P0.9	S0.9	2.4	1.5	1.2	0.1	S1.6	C1.4	S0.2	C1.0	B0.2	12.5
2.94	4.9	2.9	2.5	62	1.7	1.7	4.2	0	0	76	1.0	1.9	0.9	-0.2	L0.2	0.9	P0.9	S0.6	1.8	1.4	-0.1	0.3	S2.1	W0.3	L1.3	W0.9	B0.5	9.7
2.84	4.7	0.9	-1.4	64	-1.3	1.5	7.4	0	0	76	1.5	1.4	1.2	0.6	H0.3	0.7	P0.7	S1.0	2.5	0.7	0.6	0.3	S1.8	C0.8	L0.1	C0.7	C0.6	8.9
3.13	2.7	0.8	0.0	71	-0.5	0.9	6.7	0	0	78	1.0	-0.2	0.5	0.5	H0.9	0.6	P0.3	S0.5	1.7	1.5	0.8	0.4	S0.7	C0.5	L0.3	C0.6	B0.6	9.5
3.03	2.8	-0.4	0.5	69	-0.5	1.5	6.3	0	0	78	1.1	-0.2	0.2	0.8	H0.8	0.0	S0.2	S0.7	1.5	0.6	-0.4	1.0	S1.6	C0.2	L0.7	C0.2	C0.3	6.3
3.11	3.3	0.6	-0.8	69	-1.7	-0.6	6.5	0	0	78	1.4	1.2	1.2	1.1	H0.7	1.0	P1.4	S1.6	2.2	1.3	0.9	0.5	S1.7	C0.5	L0.5	C0.5	B0.1	10.6
2.81	5.0	0.3	-2.2	66	-1.3	1.2	7.3	0	0	77	0.9	-0.7	1.0	0.1	H1.0	0.2	P1.3	S0.7	2.9	0.7	0.4	0.1	S2.0	0.0	L0.6	0.0	B0.8	10.7
3.00	2.4	-1.2	-2.7	62	-3.1	-2.0	6.4	0	0	76	1.4	0.8	1.1	1.3	H0.6	0.8	P0.8	S1.3	2.0	1.5	1.2	0.4	S1.2	C0.3	L0.9	0.0	B0.3	9.6
2.90	2.9	-0.8	-0.8	62	-1.2	1.1	6.1	0	0	76	0.8	-0.1	0.0	0.1	L0.2	-0.1	P0.2	0.0	1.3	0.8	-0.2	0.4	S1.8	W0.7	S0.2	W0.4	C0.5	6.8
2.97	5.6	2.7	0.0	69	0.0	3.0	8.1	0	0	79	1.7	1.3	1.0	0.6	L0.4	0.4	P0.7	S0.5	2.7	1.6	0.3	1.0	S2.5	C0.4	S0.1	C1.2	B0.3	15.0
2.98	3.3	0.9	-0.3	62	-0.6	-0.1	5.9	0	0	76	1.0	-0.5	0.4	0.1	H1.3	1.0	P1.5	S1.6	2.6	1.0	-0.8	-0.3	S2.3	W0.7	L0.7	W1.1	B0.5	10.1
2.89	3.7	1.2	-1.7	58	-2.2	1.5	5.4	0	0	73	0.7	1.1	0.5	0.3	H0.8	0.7	P0.7	S1.0	1.3	0.5	0.2	-0.2	S0.4	C0.1	L0.4	C0.3	0.0	3.9
2.92	4.1	1.9	0.1	62	-0.2	1.0	6.5	0	0	76	1.4	1.9	0.9	0.8	H1.9	2.1	P1.7	S2.1	3.7	1.6	0.3	0.2	S3.3	C1.5	L0.5	C1.0	B0.6	17.7
2.96	5.6	3.5	2.1	69	1.9	4.0	7.3	0	0	78	1.5	1.3	0.8	0.1	H0.2	0.7	P1.5	S2.1	3.9	1.5	-0.9	-0.6	S4.1	W0.4	S0.8	W1.0	C0.5	16.8
3.11	2.5	-0.1	-3.0	68	-2.6	1.7	6.9	0	0	77	0.3	0.2	0.8	0.3	H0.1	-0.1	P0.8	S0.5	0.3	0.0	0.0	1.0	S0.1	W0.5	L0.3	W0.4	C0.6	-0.5
2.95	3.8	0.2	-0.8	66	-1.3	-0.3	6.4	0	0	78	1.2	-0.1	0.4	0.9	H1.4	0.9	P0.4	S0.5	2.1	0.9	-0.1	-0.3	S1.6	W0.4	L0.1	W0.5	B0.8	9.3
2.91	3.8	2.0	1.3	70	0.4	1.1	7.8	0	0	79	1.1	1.6	-0.3	0.4	L1.4	-0.1	P0.1	S0.3	1.8	1.8	-0.4	0.0	S2.4	W0.6	L1.1	W0.9	B0.6	11.6
2.94	4.1	0.6	2.6	70	1.6	0.4	7.0	0	0	78	0.7	1.2	0.3	0.8	H0.6	0.7	0.0	S0.6	1.4	0.8	-0.1	0.2	S1.2	C0.5	L0.9	C0.3	B0.5	6.9
3.13	1.8	-1.8	2.1	71	2.0	1.0	6.8	0	0	78	1.4	1.5	-0.5	1.6	L0.2	-0.1	S0.2	S0.4	1.0	2.5	1.0	1.3	S1.0	C0.4	L1.1	C0.8	B1.0	12.3
2.92	2.5	-1.0	-1.2	64	-0.9	1.3	6.8	0	0	76	1.0	1.2	0.7	0.4	H1.0	0.9	P1.3	S1.2	3.0	0.9	0.0	-0.2	S2.7	C0.4	L1.1	W0.1	B0.6	11.9
2.92	3.1	0.0	-1.0	64	-2.1	0.8	7.2	0	0	76	1.3	1.2	0.6	1.2	H0.4	0.3	P0.5	S0.8	1.4	1.0	1.0	0.5	S1.0	C1.2	S0.1	C1.4	C0.3	7.9
2.99	3.0	2.7	0.9	69	0.7	1.5	6.5	0	0	78	0.4	1.4	1.2	-0.1	L1.4	0.2	S0.4	L0.1	0.2	0.4	-0.1	0.9	S0.6	W0.9	L0.7	W0.5	C0.9	0.5
2.96	2.9	-1.4	-1.9	62	-1.4	1.5	4.5	0	0	75	0.2	0.9	0.5	0.4	H1.5	0.3	P0.3	S1.0	1.3	-0.4	-0.6	-0.5	S1.9	W1.2	L1.0	W0.8	B0.4	2.9
3.02	4.3	3.1	1.8	68	1.4	1.7	7.0	0	0	78	1.1	1.6	1.9	0.0	0.0	0.7	P1.1	S1.5	2.5	0.5	0.0	0.5	S1.7	C0.1	L1.2	C0.4	B0.2	7.9
2.93	2.6	1.6	-1.1	69	-1.0	1.8	7.4	0	0	78	1.0	1.3	1.3	0.7	L0.3	0.5	P0.2	S0.5	1.5	0.8	0.4	1.2	S1.1	C0.1	L0.4	C0.7	C0.3	6.7
2.96	2.8	0.1	-0.2	69	-1.5	-0.9	6.7	0	0	79	0.4	0.7	0.7	0.7	L0.4	0.5	S0.9	L0.1	0.1	0.3	0.3	0.5	D0.3	C0.8	L0.8	C0.8	C0.2	0.3
3.02	3.3	-1.7	-2.6	68	-1.9	1.2	6.7	0	0	77	0.8	0.6	1.3	1.1	H1.1	0.3	P0.2	S0.6	0.7	0.0	1.0	0.9	D0.4	C0.5	L1.1	C0.6	C0.2	-0.1
2.88	0.6	-2.4	-1.9	67	-1.7	1.6	4.7	0	0	77	0.4	1.3	1.4	0.4	H1.3	1.1	P0.4	S0.9	1.9	-0.5	-0.3	0.2	S1.4	C0.7	0.0	C0.9	C1.1	3.0
3.06	3.8	2.0	-0.1	68	-0.9	0.2	6.3	0	0	78	1.4	-0.1	1.0	0.2	H1.1	1.0	P2.0	S1.7	3.2	1.0	0.3	0.3	S2.5	C0.5	L0.3	C0.3</		