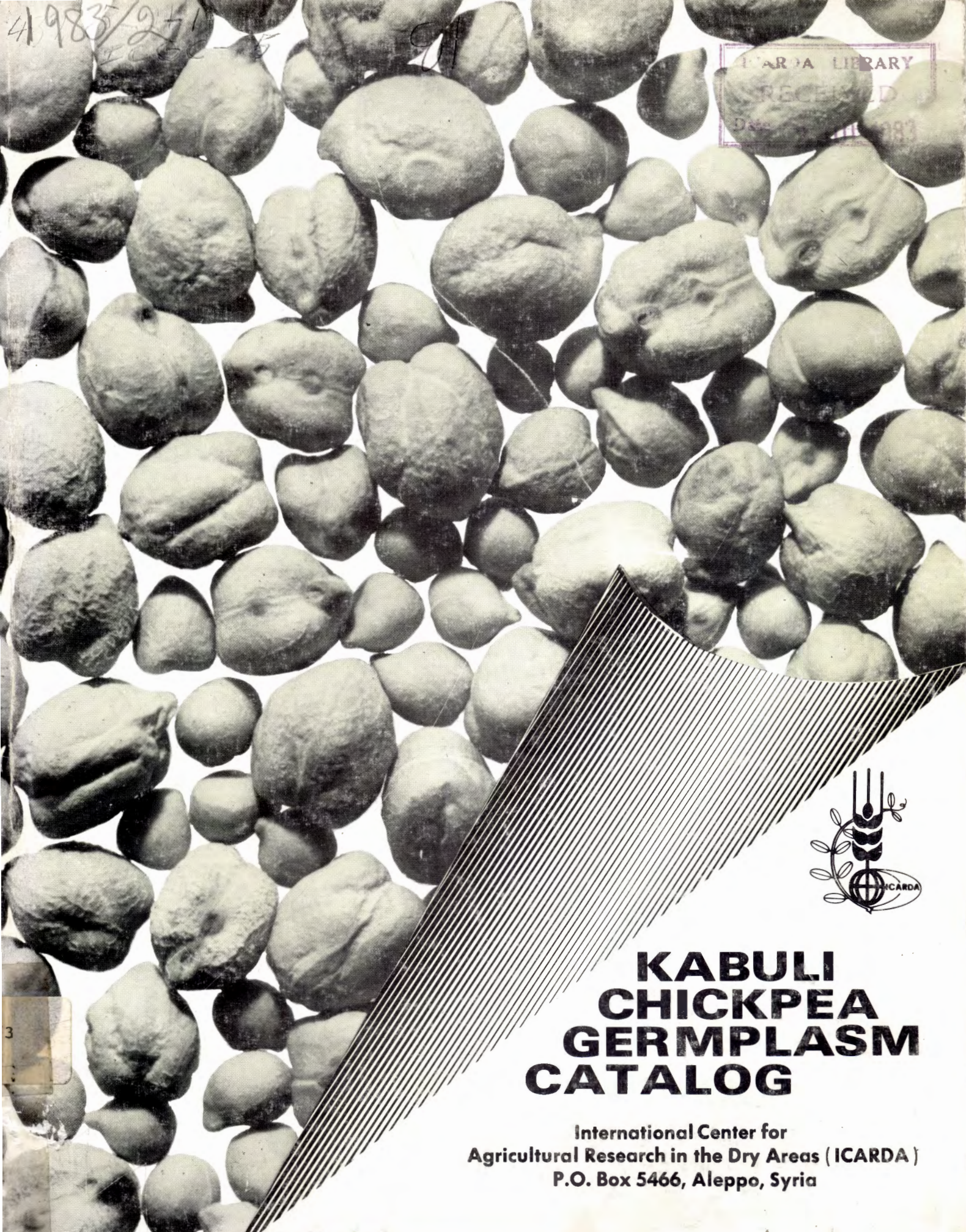




ICARDA LIBRARY
RECEIVED
Date: 11/11/83



KABULI CHICKPEA GERMPLASM CATALOG

International Center for
Agricultural Research in the Dry Areas (ICARDA)
P.O. Box 5466, Aleppo, Syria

The International Center for Agricultural Research in the Dry Areas (ICARDA) is an autonomous, non-profit making scientific institution chartered under the laws of Syria and Lebanon. All responsibility for the information in this publication remains with ICARDA. The use of trade names does not imply endorsement of or discrimination against any product by the Center.

Published by
The International Center for Agricultural Research in the Dry Areas
ICARDA

P.O.Box: 5466, Aleppo, Syria
Telex: 331206 SY 331208 SY 331263 SY

1983

**KABULI CHICKPEA GERMPLASM
CATALOG**

K.B. Singh
Plant Breeder, Chickpea (ICRISAT)

R.S. Malhotra
Post-Doctoral Fellow (ICARDA)

J.R. Witcombe
Technical Officer (FAO/IBPGR)

**The International Center for Agricultural Research
in the Dry Areas (ICARDA), P.O.Box: 5466, Aleppo, Syria.**

PREFACE

Chickpea occupies fourth place among the food legumes in world but ranks first in the ICARDA region, where it accounts for 34 per cent of the total food legume production. Despite its importance, work on its genetic improvement has been almost negligible. Consequently, production has remained static for the past three decades. The Consultative Group on International Agricultural Research (CGIAR), in an effort to increase production, has been paying great attention to the collection and conservation of germplasm. It has recognised that the availability of wide genetic diversity is a key to cultivar improvement, and that supplying diverse genetic stocks is one of the most important ways in which an International Center can help the national programs with their plant breeding efforts.

The International Centers have thus assumed responsibility to serve as world centers for the collection, conservation, evaluation, and distribution of their mandated crops. The International Center for Agricultural Research in the Dry Areas (ICARDA) jointly shares this responsibility with the International Crops Research Institute for the Semi-Arid Tropics (ICRISAT) for kabuli chickpeas (Cicer arietinum L.) with support from the International Board for Plant Genetic Resources (IBPGR).

About 3400 accessions of kabuli chickpeas from 31 countries have been evaluated for 29 descriptors in the past four years. The evaluation has been done at ICARDA's principal station at Tel Hadya. It has also been done at ICARDA's sub-site at Terbol (in the Beqa'a valley of Lebanon) and in collaboration with the Turkish National Program at Hymana (near Ankara in Turkey) for cold tolerance. Useful genetic variability has been found for most of the traits.

The evaluation and subsequent exploitation of this germplasm has proved to be invaluable to the breeding program at ICARDA. It is our desire that, with the publication of this catalog, the national programs may also become familiar with the variability that exists and use it for developing their own improved cultivars.

It is my belief that this catalog will be useful to chickpea scientists both in the ICARDA region and elsewhere.

Mohamed A. Nour
Director General
ICARDA

FOREWORD

ICARDA has a worldwide responsibility for the improvement of faba beans (Vicia faba) and lentils (Lens culinaris) and a regional responsibility, jointly shared with ICRISAT, for kabuli chickpeas (Cicer arietinum). A major aim of the Food Legume Improvement Program of ICARDA is to serve as a world center for the collection, evaluation, documentation, distribution, and utilization of faba bean, lentil and kabuli chickpea germplasm. In keeping with this objective, ICARDA, jointly with ICRISAT, has assembled a large collection of kabuli chickpea germplasm and evaluated it for different morpho-agronomic traits and other characters. The evaluation has revealed great diversity, which should be of enormous value to breeders around the world. In order to facilitate the use of this genetic resource by national program scientists in the ICARDA region and elsewhere, the information on the germplasm has been brought together in the form of this Chickpea Germplasm Catalog. Work on a similar catalog for lentil germplasm is well advanced, and a catalog for faba bean will follow thereafter.

A large number of people have been involved in the preparation of this catalog but the main contributors are Drs. K.B. Singh, Chickpea Breeder (ICRISAT), R.S. Malhotra, Post-doctoral Fellow (ICARDA), and J.R. Witcombe (FAO/IBPGR). The Catalog is an excellent example of collaboration between three International Centers, namely ICARDA, ICRISAT and IBPGR.

Amongst other things, the catalog provides information on how to use the available germplasm more efficiently and how the ICARDA Food Legume Improvement Program could serve them better by providing germplasm material selected for specific traits. Feed back on the catalog from colleagues in the national programs, within and outside the ICARDA region, would be invaluable in our efforts to help them make better use of ICARDA's kabuli chickpea germplasm.

Mohan C. Saxena
Program Leader,
Food Legume Improvement Program

ACKNOWLEDGEMENTS

The authors wish to express their deep sense of gratitude to Dr. M.C.Saxena, Program Leader, Food Legume Improvement Program, ICARDA for his constant encouragement and guidance without which it would not have been possible to complete this catalog.

We owe a great deal to the Chickpea Breeding Staff, especially to Mr. Solomon Tuwafe, who was a Research Associate in the program, Mr. Gaby Khalaf and Mr. Samir Hajjar, Research Assistants and Mr. Rafat Azzo, Research Technicians, for their technical support in the assembly of information on a large number of morpho-agronomic characters.

We are thankful for evaluating accessions for ascochyta blight to Dr. M.V.Reddy, Consultant Chickpea Pathology, for protein content to Dr. P.C. Williams, for cold tolerance at Terbol (in the Beqa'a valley, Lebanon) to Mr. Pierre Kiwan and for cold tolerance at Hymana (near Ankara in Turkey) to Mr. Nadir Izgin and Mrs. K. Meyveci.

Our special thanks go to Mr. K. El-Bizri, Director Computer Services for his invaluable assistance.

The authors express their deep sense of gratitude to donors, collectors, and donor and collecting organizations listed on pages 6 to 7 without the active support of which it would not have been possible to assemble such a diverse and large number of samples in a short period of time.

The secretarial assistance provided by Miss Nawal Saroukhan is gratefully acknowledged.

CONTENTS

	Page
Preface	i
Foreword	iii
Acknowledgements	iv
Introduction	1
 Passport Information	
Descriptors used	3
Donor organisations	5
Collecting organisations	6
Collectors	9
Countries of origin	10
 Evaluation	
Introduction	12
Descriptors	
1. Flowering and floral characteristics	
1.1. Days to 50 % flowering	13
1.2. Flowering duration	14
1.3. Flower colour	15
2. Days to maturity	15
3. Plant height	16
4. Canopy width	17
5. Branches	
5.1. Primary branches per plant	18
5.2. Secondary branches per plant	19
5.3. Tertiary branches per plant	20
6. Growth habit	21
7. Leaf size	22
8. Pod characters	
8.1. Pods per plant	22
8.2. Number of seeds per pod	24
8.3. Pod dehiscence	25
9. Yield	
9.1. Biological yield	25
9.2. Seed yield	26
9.3. Harvest index	28

10. Seed characteristics	
10.1. 100-seed weight	29
10.2. Seed shape	30
10.3. Seed colour	31
10.4. Roughness of seed surface	31
10.5. Protein content	32
11. Susceptibility to cold	
11.1. Susceptibility to cold at low altitude	33
11.2. Susceptibility to cold at medium altitude	34
11.3. Susceptibility to cold at high altitude	35
12. Susceptibility to frost	
12.1. Susceptibility to frost at seedling stage	36
12.2. Susceptibility to frost at pre-flowering stage	37
13. Susceptibility to iron deficiency	38
14. Susceptibility to ascochyta blight	38
Correlation matrix of characters	40
Analysis of variance by country of origin	43
Listings	
Passport information	
- donor and origin	51
- synonyms of the accessions	149
Evaluation data	187

INTRODUCTION

Two types of chickpea, kabuli (large, ram-shaped and beige-coloured) and desi (small, angular and dark-coloured), are grown in the world. The International Crops Research Institute for the Semi-Arid Tropics (ICRISAT) located in India is responsible for both types but the International Center for Agricultural Research in the Dry Areas (ICARDA) located in Syria maintains only the kabuli type.

The collection now exceeds 4,400 accessions from 32 countries. About a third of these accessions were inherited in 1977, when ICARDA came into existence, from the Arid Lands Agricultural Development Program (ALAD) of the Ford Foundation, Beirut, Lebanon. Another third was transferred from ICRISAT in 1978 when the Kabuli Chickpea Programs of the two centers were merged into one, and the remaining third have been added from many national programs since 1978.

In 1978 the entire collection was assigned 'ILC' accession numbers (International Legume Chickpea) and the idea of producing a catalog of the accessions was originated. The accessions have been maintained at the main Research Station of ICARDA at Tel Hadya, 30 km south of Aleppo in northern Syria. Although the number of accessions is not large, as compared to some of the major food crops, wide genetic diversity has been found for most of the characters for which the accessions have been evaluated.

Over 3,300 germplasm accessions have been evaluated for 29 characters, mainly at Tel Hadya. Evaluation of the collection for cold tolerance has also been accomplished at Terbol (in the Beqa'a valley of Lebanon) and at Hymana (near Ankara in Turkey). Although we have distributed thousands of accessions to national programs, many are not aware of the existence of the large collection at ICARDA and of the evaluation that has been done. Therefore, a need was felt for the information on collection and evaluation to be disseminated by producing a catalog. With the publication of the evaluation data and its computerisation, users will be able to draw accessions of interest to them with ease.

The data were computerised using a North Star Horizon Micro-computer with a much-modified GDM software package of the DISR, University of Colorado, Boulder, Colorado. It was soon realised that the micro-computer was too slow to handle the large data sets involved. The data were transferred from the North Star to a VAX 11/780 computer. The data have been analysed using SPSS as well as programs written by the Computer Services Department at ICARDA. In future

the data base will be handled and queried using ICADET, which is ICARDA's own generalised data base manager.

Querying the chickpea germplasm data base

The evaluation data has been summarised character by character (pages 14 to 40). A summary of the statistics is given and often the results of a simple query, such as all accessions which flower in less than 73 days, are listed. For example, the above query resulted in 17 accessions qualifying.

However, it is possible to make more complex queries. In order to ask such complex questions and obtain answers where a reasonable number of accessions qualify the following information is useful and has been provided:

- i. Means, minima and maxima of the descriptors.
- ii. A correlation matrix of the characters.
- iii. The means, minima and maxima for the accessions when grouped into country of origin.

An example of a set of queries is given below:

Question 1

All accessions with a plant height greater than 33 cm.
323 accessions qualify.

Question 2

All accessions with a height greater than 33 cm, and a 100-seed weight greater than 28.9 g.
188 accessions qualify.

Question 3

All accessions with a height greater than 33 cm, and a 100-seed weight greater than 28.9 g, and a seed yield greater than 399 g.
81 accessions qualify.

Further Questions

The above 81 accessions can be further queried. For example 19 of them come from Turkey and none of them have aschochyta blight resistance.

Availability of seed

The seed is available from the Food Legume Improvement Program (FLIP) of ICARDA.

PASSPORT INFORMATION**ILC Number**

International Legume Chickpea accession number

DONOR ORGANISATION

The name of the organisation from which the collection was obtained.

DONOR NUMBER

The name or number of the accession as sent by the donor or donor organisation.

COLLECTOR/BREEDING ORGANIZATION

The name of the organisation which originally collected or bred the accession.

NAME OF COLLECTOR

The name/names of person/persons responsible for collection of the material.

COLLECTION NUMBER OR PEDIGREE

As indicated by the donor.

DATE OF COLLECTION

The month and year when the collection was made (e.g. March 1981 = 0381).

COUNTRY OF ORIGIN

The country of collection or the country where bred.

TOWN AND/OR PROVINCE

The town and/or province from where collected.

OTHER NUMBERS

These were the numbers from other organisations sent along with the accessions.

- (i) Synonym 1 (NEC): The Near East Collection number.
- (ii) Synonym 2 (PI): The PI number, if applicable.
- (iii) Synonym 3 (Syn 3): The Tal Amara (TA), Kfardan (KF) and Muslimiya (MS) numbers along with the year when the collection was grown at these locations in Lebanon and Syria.
- (iv) Synonym 4 (Syn 4): Any other number except under Syn 1, Syn 2 and Syn 3.

DATE RECEIVED BY ICARDA/ALAD

The month and year when the collection was received by ICARDA or ALAD.

DONOR ORGANISATIONS

Abbreviation	Organisation
AGRICOL	Agricultural College, University of Tehran, Karaj, Iran.
ARCG	Agricultural Research Centre, Giza, Egypt.
CC	Centro de Cerealicultura, Madrid, Spain.
CCGC	Co-operative Centre des Grandes Cultures, Tunisia
DAS	Department of Agriculture and Soils, Pullman, Washington, U.S.A.
IARI	Indian Agricultural Research Institute, New Delhi, India.
ICARDA	The International Center for Agricultural Research in the Dry Areas, Aleppo, Syria.
ICRISAT	International Crops Research Institute for the Semi-Arid Tropics, Hyderabad, A.P., India.
IFC	Institute for Fodder Crops, Larissa, Greece.
INIA	Instituto Nacional de Investigaciones Agronomicas, La Caneleja, Spain.
INRA	L'Institut National de la Recherche Agronomique, Rabat, Morocco.
INRAT	L'Institut National de la Recherche Agronomique de Tunisia, Tunis, Tunisia.
IPI	N.I. Vavilov All-Union Institute of Plant Industry, Leningrad, USSR.
PIC	PIC, Menemen, Izmir, Turkey.
WRPIS	Western Regional Plant Introduction Station, USDA, Pullman, Washington, U.S.A.

Table 1. Summary of donors to the ICARDA collection

Donor organisation	Number of accessions	Frequency (%)
ICRISAT	1434	72.6
(ALAD)	(943)	(-) *
AGRICOL	177	8.9
PIC	69	3.5
INIA	68	3.4
WRPIS	62	3.1
DAS	61	3.1
ARCG	55	2.8
INRAT	18	.9
INRA	8	.4
CCGC	7	.4
ICARDA	6	.3
IFC	5	.2
IPI	4	.2
IARI	1	.1
CC	1	.1

* ALAD has not been regarded as a donor organisation to ICARDA and is excluded from the frequency calculations.

COLLECTING ORGANISATIONS

Abbreviation	Organisation
AGRICOL	See above
ALAD	Arid Lands Agricultural Development Program, Ford Foundation, Beirut, Lebanon
APAU	Andhra Pradesh Agricultural University, Hyderabad, A.P., India.
ARCG	See above
ARIE	Agricultural Research Institute, Eskisehir, Turkey.

Abbreviation	Organisation
ARIN	Agricultural Research Institute, Ministry of Agriculture, Nicosia, Cyprus.
ARS	Agricultural Research Station, Niphad, Maharashtra, India.
AT	Ain Tounouchant, Oran, Algeria.
BADN	Agricultural Research Station, Badnapur, Maharashtra, India.
DUSL	Dusseltia, Tunisia.
KANPUR	Economic Botanist, Kanpur, U.P., India.
EMM	Estacas de Melhoramento de Mantas, Elvas, Portugal.
FAAU	FAAU, Turkey.
FAO	Food and Agriculture Organisation of the United Nations, Rome, Italy.
GAC	Government Agricultural College, Kanpur, U.P., India.
IARI	See above.
ICA	ICA, Columbia.
ICARDA	See above.
ICRISAT	See above.
IIA	Instituto Investigacione Agronomicas, Santiago, Chile.
JNKVV	Jawahar Lal Nehru Krishi Vishwa Vidyalaya (Agricultural University), Jabalpur, Madhya Pradesh, India.
MAI	Ministry of Agriculture, Iran.
MOHL	Agricultural Research Station, Mohol, Maharashtra, India.
PAU	Punjab Agricultural University, Ludhiana, Punjab, India.
PIC	See above.
RAI	Plant Breeder, Raichur, Karnataka, India.
RPIP	USDA Regional Pulse Improvement Project, South West Asia.
RPIP(D)	USDA Regional Pulse Improvement Project, Delhi, India.
RPIP(K)	USDA Regional Pulse Improvement Project, Karaj, Iran.
WAGG	Wagga Wagga Research Station, Australia.
WP	Agricultural University, Wageningen, the Netherlands.
WRPIS	See above.

Table 2. Summary of collecting organisations

Collecting organisation	Number of accessions	Frequency (%)
ALAD	945	35.4
RPIP(K)	617	23.2
MAI	276	10.4
AGRICOL	173	6.5
PIC	150	5.6
RPIP(D)	138	5.2
PAU	68	2.6
ICRISAT	54	2.0
FAAU	47	1.8
IARI	30	1.1
RPIP	29	1.1
IIA	21	.8
GAC	19	.7
JNKVV	15	.6
ARS	14	.5
WRPIS	10	.4
BADN	8	.3
RPIP?	7	.3
ICARDA	6	.2
WAGG	5	.2
RAI	5	.2
FAO	5	.2
MAI?	3	.1
EMM	3	.1
KANPUR	3	.1
WAGG?	2	.1
WP	2	.1
ARIE	2	.1
RPIP(D)?	2	.1
APAU	1	-
MOHL	1	-
ARCG	1	-
ARIN	1	-
ICA	1	-
AT	1	-
DUSL	1	-

? = Probable collecting organisation.

COLLECTORS

Name or abbreviation	Full name/organisation
AKA	A.K.Aukland (ICRISAT)
ALAD TEAM	ALAD Team: M. Solh (ALAD) K. Rashid (ALAD) G. C.Hawtin (ALAD)
ANM	A.N. Murthi (ICRISAT)
B.R.MURTY	(IARI)
CASTILLO	Marco A. Castillo (ICA)
CHRISTOD	A.H. Christodoulou (ARIN)
CAFATI	Claudio Cafati (IIA)
DJA	D.J. Andrews (WRPIS)
G.C.HAWTIN	(ALAD)
LJGM	L.G.J. van der Maesen (ICRISAT)
MAHMOUD SOLH	(ALAD)
RPSP	R.P.S. Pundir (ICRISAT)
SEEG	C.J.P. Seegle (Wageningen)
SITM	(ICRISAT)
STUDENTS	FLIP trainees (ICARDA)
Y. IBRAHIM	(ALAD)

COUNTRIES OF ORIGIN

Abbreviation	Name
AFG	Afghanistan
BGR	Bulgaria
CHL	Chile
COL	Colombia
CYP	Cyprus
DZA	Algeria
ECU	Ecuador
EGY	Egypt
ESP	Spain
ETH	Ethiopia
FRA	France
GRC	Greece
IND	India
IRN	Iran
IRQ	Iraq
ITA	Italy
JOR	Jordan
LBN	Lebanon
MAR	Morocco
MEX	Mexico
PAK	Pakistan
PAL	Palestine
PER	Peru
PRT	Portugal
SDN	Sudan
SUN	Soviet Union (USSR)
SYR	Syria
TUN	Tunisia
TUR	Turkey
USA	United States of America
YUG	Yugoslavia

Table 3. Summary of data on countries of origin

Abbreviation	No. of accessions	Frequency (%)
IRN	1224	38.2
AFG	855	26.7
TUR	344	10.7
IND	222	6.7
SYR	77	2.4
EGY	49	1.5
SUN	48	1.5
TUN	47	1.5
JOR	44	1.4
PAL	31	1.0
IRQ	30	.9
ETH	28	.9
LBN	26	.8
MAR	24	.7
PAK	22	.7
CHL	21	.7
USA	21	.7
EGP	21	.7
DZA	19	.6
GRC	11	.3
MEX	10	.3
CYP	7	.2
ITA	6	.2
SDN	6	.2
PRT	5	.2
SUN?	5	.2
BGR	4	.1
PER	3	.1
YUG	2	.1
COL	2	.1
FRA	2	.1
ECU	1	-

? = Probable country of origin.

EVALUATION

Introduction

The evaluation of accessions was mainly done at Tel Hadya and only for cold tolerance it was done at Terbol during 1978-79 and at Hymana during 1979-80.

- i) Tel Hadya: It is situated at $36^{\circ}5'N$ to $36^{\circ}55'E$ at an altitude of 292 m near Aleppo in Northern Syria. The average annual rainfall is around 350 mm. Usually minimum and maximum temperatures during the growing season vary from $-5^{\circ}C$ to $+40^{\circ}C$. The sub-zero temperature is recorded around 20 nights but snow fall has been rare.
- ii) Terbol: It is situated at $33^{\circ}52'N$ to $36^{\circ}00'E$ at an altitude of 923 m in the Beqa'a valley of Lebanon. Its average rainfall is around 550 mm. Minimum and maximum temperatures vary between $-15^{\circ}C$ to $35^{\circ}C$ during the growing season. Snowfall is more frequent than Tel Hadya.
- iii) Hymana: It is the high plateau site situated at $39^{\circ}50'N$ to $32^{\circ}40'E$ at an altitude of 1055 m near Ankara in Turkey. During the 1979-80 season, when the chickpea accessions were evaluated, the minimum temperature was $-26^{\circ}C$ and the ground remained covered with snow for 47 days.

During the 1979-1980 spring season accessions of kabuli chickpeas were grown with 2 rows per accession. The rows were 4 m long and spaced 45 cm apart. Unless otherwise stated the number of accessions grown was 3267.

The descriptors and the scales were chosen to fit as far as possible into the IBPGR format. Thus, a 1 to 9 scale is used where, as far as possible, 1 is the most desirable state for the plant breeder and 9 is the greatest expression of the character. For example, the term frost susceptibility is used, where 1 is the least susceptible and 9 is the most, even though the breeder is, of course, concerned with frost resistance and not susceptibility.

In the statistics on the individual descriptors both kurtosis and skewness are included. Kurtosis is a measure of the degree of peakedness or flatness relative to a normal distribution. A normal distribution has a kurtosis = 3, a flat curve a value less than this and a peaked curve a value more than this. A positively skewed curve is termed as being skewed to the right i.e. there is a tail to the right counter-balanced by many observations being less than but close to the mean. A negatively skewed curve is the opposite of this, whilst a

normal curve has a skewness equal to zero.

The accessions were evaluated for 29 descriptors and the results are summarised below.

1. Flowering and floral characteristics

1.1 Days to 50% flowering

The number of days from planting to the day on which at least 50% of the plants in a row had started to flower.

Table 4. Summary of statistics on days to 50% flowering

Mean	81.2	Variance	12.0	CV	4.2%
Min.	58	Max.	94	Range	36
Kurtosis	0.29	Skewness	-0.14		
No of obs.	3276				

Accessions flowering in < 73 d

ILC 141	ILC 142	ILC 143	ILC 146	ILC 147
ILC 148	ILC 478	ILC 1252	ILC 1253	ILC 1254
ILC 2015	ILC 2371	ILC 2375	ILC 2623	ILC 3094
ILC 3326				

Accessions flowering in > 89 d

ILC 197	ILC 198	ILC 316	ILC 402	ILC 661
ILC 662	ILC 663	ILC 665	ILC 666	ILC 668
ILC 745	ILC 1003	ILC 1040	ILC 1041	ILC 1048

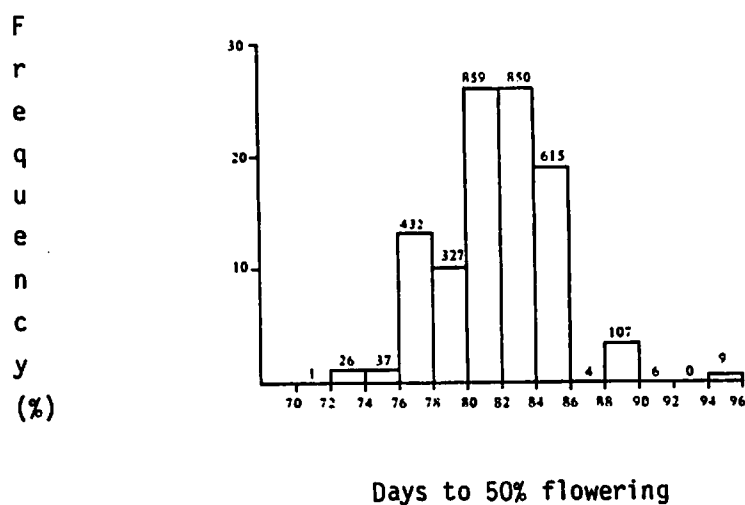


Figure 1. Frequency distribution for days to 50% flowering.

1.2 Flowering duration

The number of days between 50 per cent flowering and the appearance of the last effective flower in 50 per cent of the plants.

Table 5. Summary of statistics on flowering duration

Mean	22.6	Variance	11.6	CV	15.0%
Min.	11	Max.	36	Range	25
Kurtosis	0.24	Skewness	0.45		
No of obs.	3259				

Accessions with flowering duration > 31 d

ILC 114	ILC 305	ILC 340	ILC 425	ILC 427
ILC 428	ILC 478	ILC 530	ILC 531	ILC 540
ILC 541	ILC 545	ILC 547	ILC 548	ILC 549
ILC 550	ILC 554	ILC 555	ILC 558	ILC 642
ILC 654	ILC 684	ILC 700	ILC 702	ILC 706
ILC 709	ILC 710	ILC 724	ILC 760	ILC 833
ILC 842	ILC 843	ILC 856	ILC 936	ILC 987
ILC 992	ILC 995	ILC 997	ILC 1001	ILC 1004
ILC 1012	ILC 1063	ILC 1269	ILC 2298	

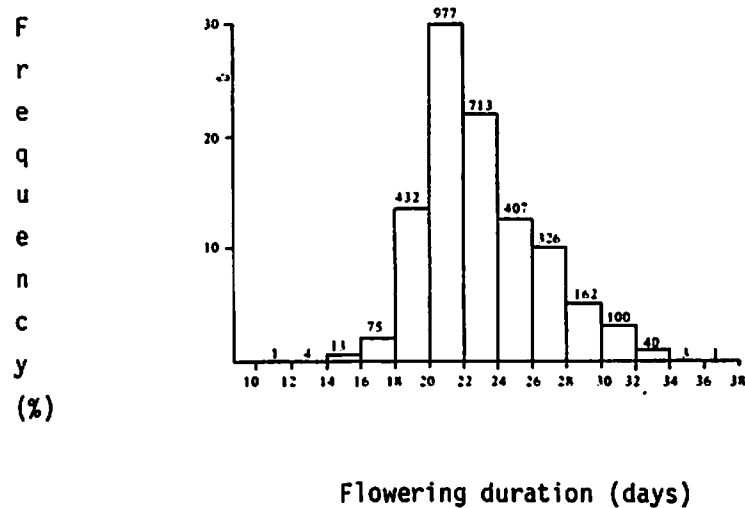


Figure 2. Frequency distribution for flowering duration

1.3 Flower colour

Two colours were recorded, white (W or 1) and pink (P or 2).

Table 6. Summary of statistics on flower colour

Descriptor state	No of observations	Frequency (%)
1. W	3023	92.5
2. P	244	7.5

2. Days to maturity

Recorded as the number of days from sowing to the days on which 90 per cent of the plants in the plot matured. They were classed into three groups: below average (114 d), medium (120 d) and above average (124 d).

Table 7. Summary of statistics on days to maturity

Descriptor state	No of observations	Frequency (%)
114	1180	36.1
120	2014	61.6
124	73	2.2

3. Plant height

Recorded in centimetres as the average height of three plants at the time of maturity.

Table 8. Summary of statistics on plant height

Mean	29.7	Variance	11.7	CV	12.2%
Min.	15	Max.	50	Range	35
Kurtosis	3.8	Skewness	0.7		
No of obs.	3264				

Accessions with plant height > 40 cm

ILC 72	ILC 73	ILC 80	ILC 82	ILC 84
ILC 92	ILC 95	ILC 98	ILC 136	ILC 138
ILC 185	ILC 187	ILC 196	ILC 197	ILC 198
ILC 199	ILC 201	ILC 202	ILC 227	ILC 776
ILC 778	ILC 779	ILC 783	ILC 785	ILC 788
ILC 1860	ILC 1861	ILC 1934	ILC 1952	ILC 1986
ILC 1987	ILC 2076	ILC 2555	ILC 2951	ILC 2952
ILC 2953	ILC 2955	ILC 2956	ILC 2957	ILC 3272
ILC 3273	ILC 3274	ILC 3279		

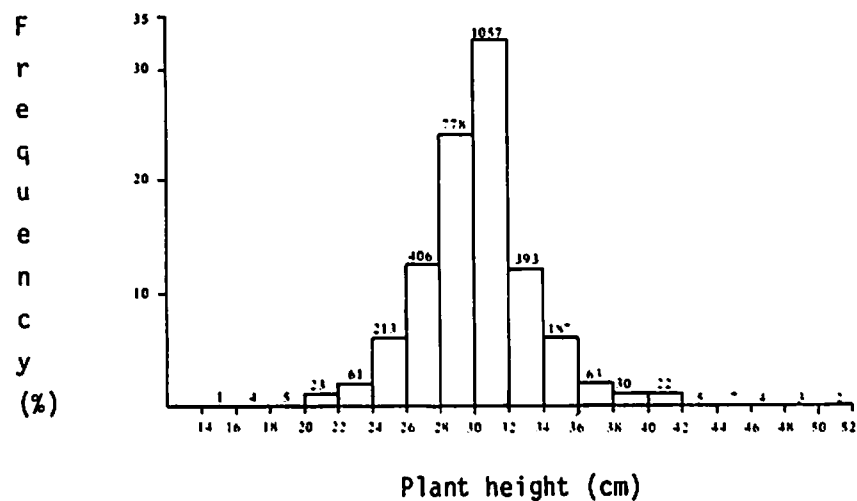


Figure 3. Frequency distribution for height

4. Canopy width

Recorded in centimetres as the average spread of three plants at maximum growth.

Table 9. Summary of statistics on canopy width

Mean	40.2	Variance	30.7	CV	13.8%
Min.	15	Max.	60	Range	45
Kurtosis	0.30	Skewness	-0.27		
No of obs.	3266				

Accessions with canopy width > 54 cm

ILC 262	ILC 638	ILC 658	ILC 687	ILC 755
ILC 758	ILC 794	ILC 807	ILC 907	ILC 1224
ILC 1264	ILC 1273	ILC 1308	ILC 1312	ILC 1313
ILC 1720	ILC 2080	ILC 2396	ILC 2398	ILC 2399
ILC 2402	ILC 2411	ILC 2434	ILC 2536	ILC 2560

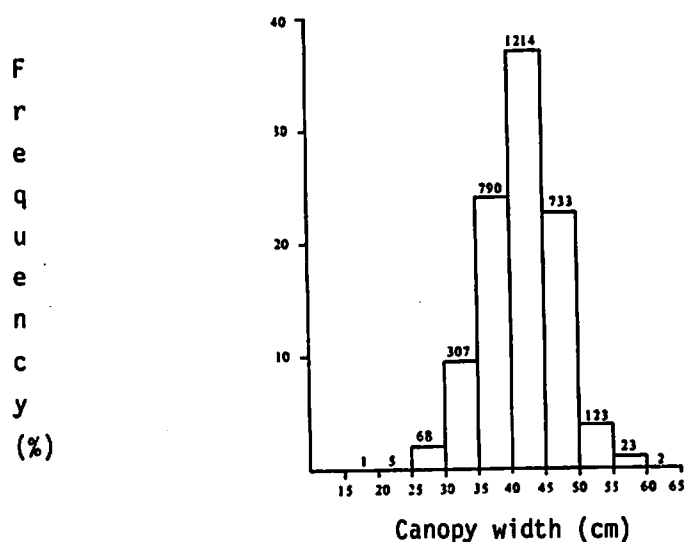


Figure 3. Frequency distribution for canopy width.

5. Branches

5.1 Primary branches per plant

The average number of primary branches on three plants.

Table 10. Summary of statistics on primary branches per plant

Mean	6.2	Variance	3.5	CV	29.9%
Min.	1.3	Max.	18.0	Range	16.7
Kurtosis	2.88	Skewness	1.23		
No of obs.	3266				

Accessions with > 12.0 primary branches per plant

ILC 30	ILC 32	ILC 34	ILC 36	ILC 51
ILC 62	ILC 67	ILC 394	ILC 668	ILC 677
ILC 730	ILC 745	ILC 898	ILC 972	ILC 977
ILC 992	ILC 1009	ILC 1040	ILC 1041	ILC 1074
ILC 1076	ILC 1105	ILC 1148	ILC 1182	ILC 1184
ILC 1257	ILC 1402	ILC 1423	ILC 1442	ILC 1455
ILC 1520	ILC 2934	ILC 3077	ILC 3336	

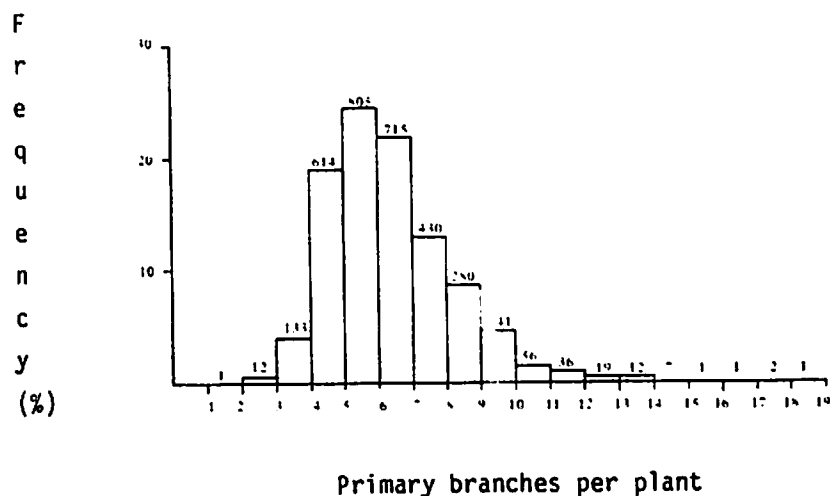


Figure 5. Frequency distribution for primary branches per plant

5.2 Secondary branches per plant

The average number of secondary branches on three plants.

Table 11. Summary of statistics on secondary branches per plant

Mean	5.5	Variance	9.5	CV	55.6%
Min.	0.3	Max.	22.7	Range	22.4
Kurtosis	3.1	Skewness	1.5		
No of obs.	3265				

Accessions with > 15.0 secondary branches per plant

ILC 34	ILC 35	ILC 62	ILC 67	ILC 184
ILC 745	ILC 792	ILC 862	ILC 882	ILC 947
ILC 972	ILC 994	ILC 1025	ILC 1040	ILC 1047
ILC 1075	ILC 1076	ILC 1082	ILC 1091	ILC 1098
ILC 1102	ILC 1109	ILC 1116	ILC 1123	ILC 1127
ILC 1142	ILC 1150	ILC 1169	ILC 1182	ILC 1216
ILC 1232	ILC 1273	ILC 1314	ILC 1315	ILC 1442
ILC 1453	ILC 1509	ILC 1520	ILC 1584	ILC 1785
ILC 1829	ILC 1854	ILC 2055	ILC 2128	ILC 2129
ILC 2220	ILC 2244			

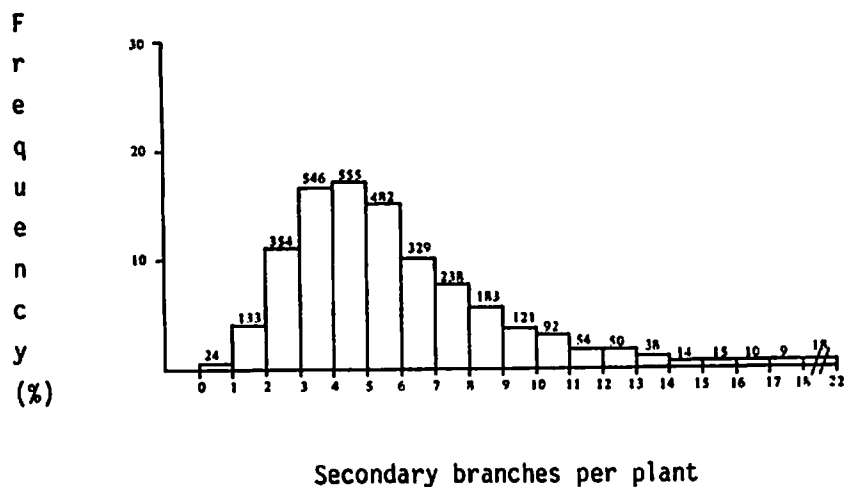


Figure 6. Frequency distribution for secondary branches per plant

5.3 Tertiary branches per plant

The average number of tertiary branches on three plants.

Table 12. Summary of statistics on tertiary branches per plant

Mean	0.54	Variance	0.79	CV	164.9%
Min.	0.0	Max.	12.0	Range	12.0
Kurtosis	18.4	Skewness	3.09		
No of obs.	3262				

Accessions with > 4.0 tertiary branches per plant

ILC 35	ILC 468	ILC 602	ILC 730	ILC 776
ILC 965	ILC 1027	ILC 1077	ILC 1084	ILC 1093
ILC 1120	ILC 1322	ILC 1771	ILC 2055	ILC 2227
ILC 2238	ILC 2242	ILC 2260	ILC 2797	

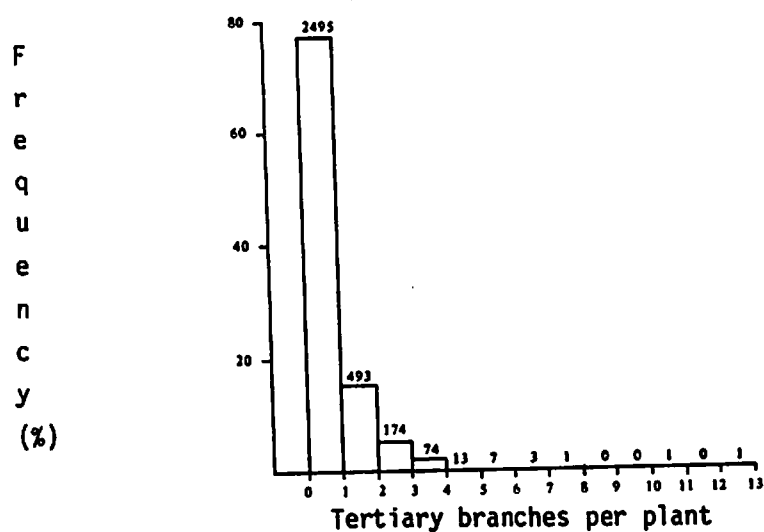


Figure 7. Frequency distribution for tertiary branches per plant

6. Growth habit

The growth habit of the plants was recorded at the podding stage on a plot basis as: spreading (S or 1), semi-spreading (SS or 2), semi-erect (SE or 3), erect (E or 4).

Table 13. Summary of statistics on growth habit

Descriptor state	No of observations	Frequency (%)
1. S	521	15.9
2. SS	2540	77.8
3. SE	180	5.5
4. E	24	0.7

Accessions with erect growth habit

ILC 72	ILC 192	ILC 193	ILC 196	ILC 197
ILC 198	ILC 199	ILC 201	ILC 202	ILC 525
ILC 526	ILC 527	ILC 539	ILC 2951	ILC 2952
ILC 2953	ILC 2955	ILC 2956	ILC 2957	ILC 3248
ILC 3272	ILC 3273	ILC 3274	ILC 3279	

7. Leaf size

Average leaf area of three compound leaves (one from each of three plants) was measured with a leaf area meter (in cm²) at the maximum growth stage as: small ≤ 13 cm² (S or 1), medium > 13 cm² < 16 cm² (M or 2), large ≥ 16 cm² (L or 3).

Table 14. Summary of statistics on leaf size

Descriptor state	No of observations	Frequency (%)
1. S	332	10.2
2. M	2451	75.1
3. L	482	14.8

8. Pod characters

8.1 Pods per plant

The average number of pods on three plants.

Table 15. Summary of statistics on pods per plant

Mean	24.94	Variance	86.5	CV	37.4%
Min.	5	Max.	100	Range	96
Kurtosis	1.99	Skewness	0.90		
No of obs.	3257				

Table 15 contd.

Accessions with > 50 pods per plant

ILC 418	ILC 649	ILC 662	ILC 763	ILC 779
ILC 781	ILC 784	ILC 794	ILC 801	ILC 846
ILC 972	ILC 978	ILC 989	ILC 991	ILC 995
ILC 1116	ILC 1371	ILC 1395	ILC 1406	ILC 1411
ILC 1412	ILC 1426	ILC 1438	ILC 1460	ILC 1511
ILC 1512	ILC 1520	ILC 1587	ILC 1590	ILC 1763
ILC 1821	ILC 1870	ILC 2015	ILC 2021	ILC 2056
ILC 2088	ILC 2151	ILC 2214	ILC 2221	ILC 2248
ILC 2306	ILC 2688	ILC 2933	ILC 2975	

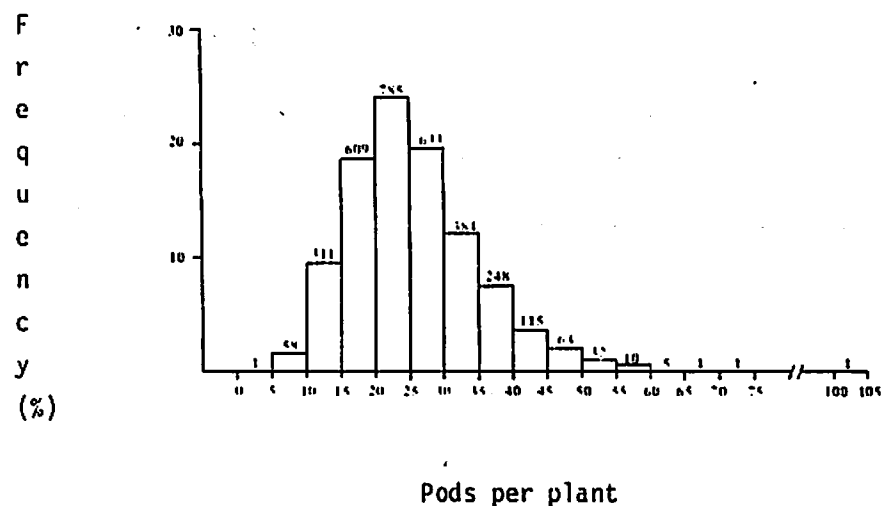


Figure 8. Frequency distribution for pods per plant

8.2 Number of seeds per pod

Determined for three plants as the total number of seeds divided by the total number of pods.

Table 16. Summary of statistics on seeds per pod

Mean	1.11	Variance	0.08	CV	25.2%
Min.	0.1	Max.	3.1	Range	3.0
Kurtosis	5.42	Skewness	1.14		
No of obs.	3250				

Accessions with > 2.0 seeds per pod

ILC 100	ILC 194	ILC 231	ILC 306	ILC 527
ILC 873	ILC 1106	ILC 1367	ILC 1388	ILC 1399
ILC 1503	ILC 1522	ILC 1554	ILC 1594	ILC 1621
ILC 2106	ILC 2469	ILC 2484	ILC 2497	ILC 2552
ILC 2647	ILC 2767	ILC 2784	ILC 2811	ILC 2880
ILC 2893	ILC 2978	ILC 3326		

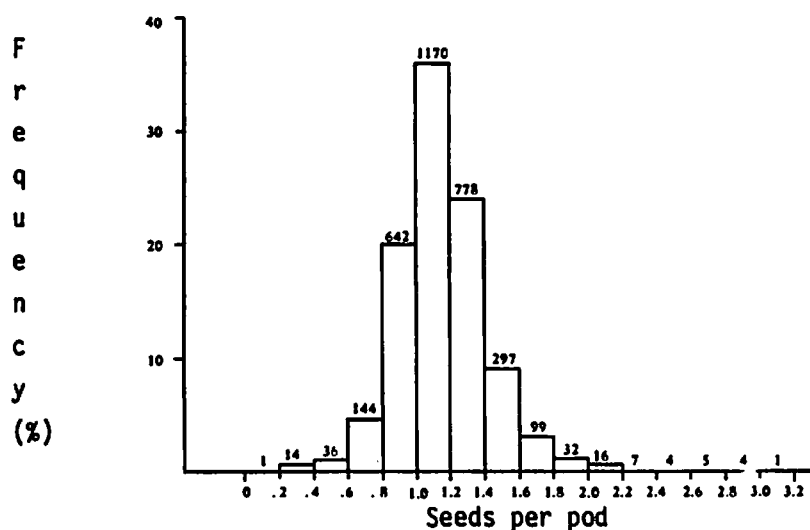


Figure 9. Frequency distribution for seeds per pod

8.3. Pod dehiscence

Recorded at the time of maturity on a 1-3 scale as: no dehiscence (1), dehiscence < 10% (2), dehiscence > 10% (3).

Table 17. Summary of statistics on pod dehiscence

Descriptor state	No of observations	Frequency (%)
1	2811	86.1
2	453	13.9
3	2	0.1
Accessions with pod dehiscence = 3		
ILC 2497	ILC 2499	

9. Yield

9.1 Biological yield

The biological yield per plot (3.5 m X 0.9 m) was recorded at maturity in grams.

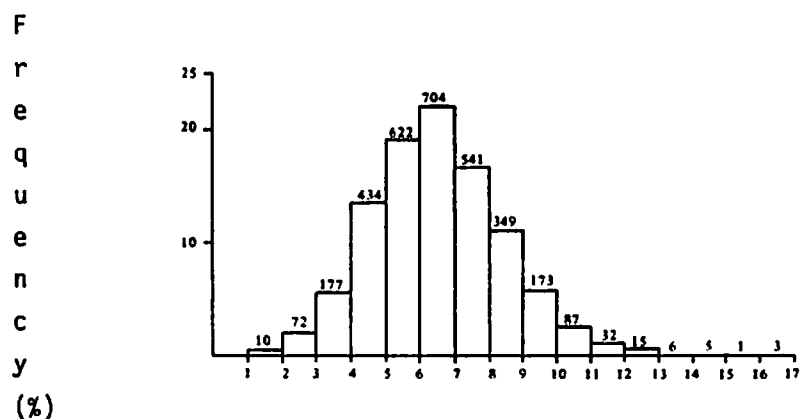
Table 18. Summary of statistics on biological yield

Mean	643	Variance	37312	CV	30.0%
Min.	110	Max.	1680	Range	1570
Kurtosis	1.17	Skewness	0.57		
No of obs.	3231				

Table 18 contd.

Accessions with ≥ 1200 g per plot

ILC 7	ILC 98	ILC 104	ILC 144	ILC 145
ILC 157	ILC 159	ILC 169	ILC 253	ILC 259
ILC 455	ILC 474	ILC 651	ILC 652	ILC 772
ILC 791	ILC 810	ILC 1099	ILC 1134	ILC 2090
ILC 2386	ILC 2554	ILC 3095	ILC 3326	



Biological yield (Scale 1 = 100g)

Figure 10. Frequency distribution for biological yield

9.2 Seed yield

The seed yield per plot (3.5 m X 0.9 m) obtained from the plants used to assess biological yield.

Table 19. Summary of statistics on seed yield

Mean	311	Variance	9604	CV	31.5%
Min.	23	Max.	921	Range	898
Kurtosis	0.83	Skewness	0.42		
No of obs.	3263				

Table 19 contd.

Accessions with > 550 g per plot

ILC 641	ILC 645	ILC 647	ILC 657	ILC 677
ILC 779	ILC 780	ILC 898	ILC 936	ILC 1027
ILC 1063	ILC 1099	ILC 1107	ILC 1114	ILC 1118
ILC 1134	ILC 1174	ILC 1261	ILC 1277	ILC 1290
ILC 1882	ILC 1900	ILC 1903	ILC 1917	ILC 1996
ILC 1998	ILC 2028	ILC 2090	ILC 2382	ILC 2395
ILC 2396	ILC 2398	ILC 2418	ILC 2423	ILC 2433
ILC 2434	ILC 2557	ILC 2561	ILC 2574	ILC 2658
ILC 2669	ILC 3101	ILC 3305		

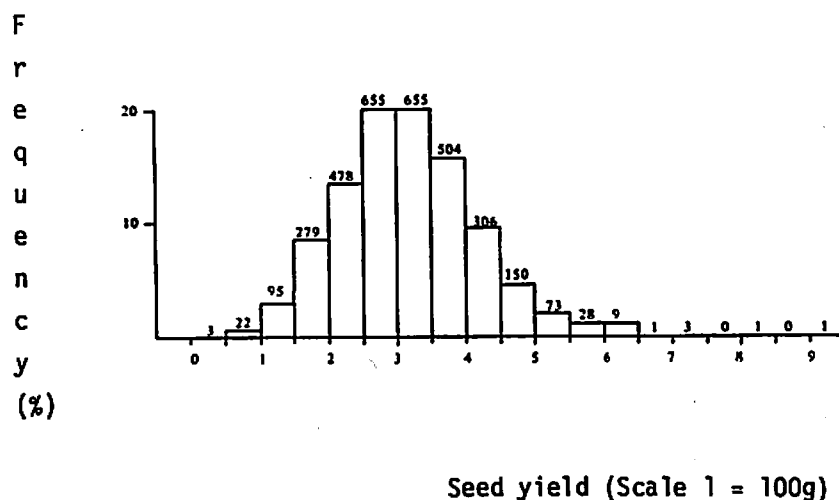


Figure 11. Frequency distribution for seed yield

9.3 Harvest index

The ratio of seed yield (9.2) to biological yield (9.1) expressed as a percentage..

Table 20. Summary of statistics on harvest index

Mean	48.8	Variance	58.1	CV	15.6%
Min.	7	Max.	84	Range	77
Kurtosis	3.93	Skewness	-1.09		
No of obs.	3230				

Accessions with a harvest index > 67%

ILC 208	ILC 786	ILC 955	ILC 1251	ILC 1272
ILC 1306	ILC 1480	ILC 1587	ILC 1653	ILC 1839
ILC 1841	ILC 1923	ILC 2038	ILC 2076	ILC 2257
ILC 2424	ILC 2465	ILC 2548	ILC 2652	ILC 3009
ILC 3272				

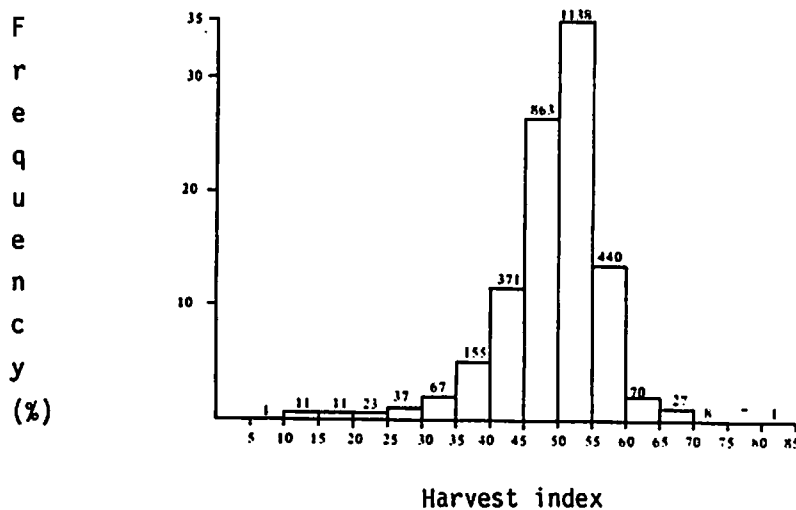


Figure 12. Frequency distribution for harvest index

10. Seed characteristics

10.1 100-seed weight

The weight of 100 randomly selected seeds in grams.

Table 21. Summary of statistics on 100-seed weight

Mean	25.1	Variance	82.1	CV	36.1%
Min.	8.7	Max.	59.1	Range	50.4
Kurtosis	0.4	Skewness	1.0		
No of obs.	3265				

Accessions with a 100-seed weight ≥ 50.0 g

ILC 82	ILC 95	ILC 96	ILC 97	ILC 98
ILC 99	ILC 100	ILC 101	ILC 110	ILC 111
ILC 112	ILC 114	ILC 139	ILC 142	ILC 144
ILC 145	ILC 148	ILC 149	ILC 157	ILC 159
ILC 165	ILC 167	ILC 169	ILC 171	ILC 229
ILC 272	ILC 442	ILC 444	ILC 445	ILC 470
ILC 473	ILC 496	ILC 511	ILC 599	ILC 613
ILC 994	ILC 1250	ILC 1253	ILC 1254	ILC 1769
ILC 2398	ILC 2593	ILC 3282	ILC 3284	ILC 3326

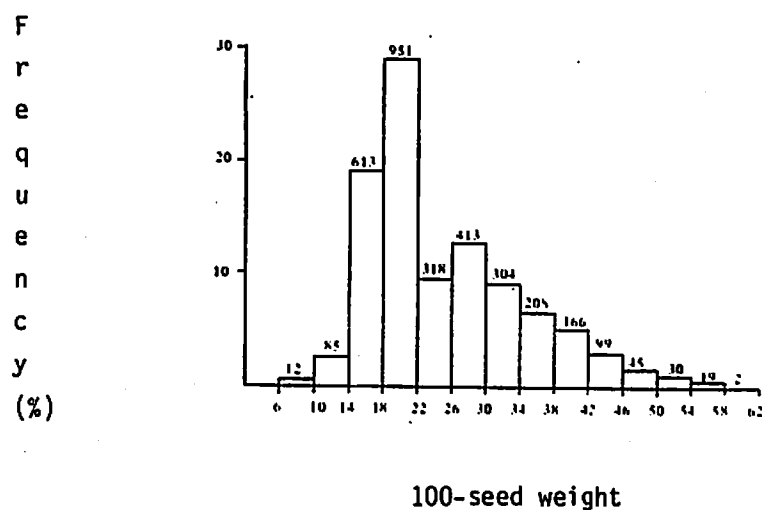


Figure 13. Frequency distribution for 100-seed weight

10.2 Seed shape

Two shapes of seed were observed and recorded as: kabuli type (OWL or 1), round (PEA or 2).

Table 22. Summary of statistics on seed shape

Descriptor state	No of observations	Frequency (%)
1. OWL	2958	90.6
2. PEA	307	9.4

10.3 Seed colour

Seed colours were recorded as: Beige (BE or 1), Yellow beige (YE or 2), Dark purple (DP or 3), Dark brown (DB or 4), Light brown (LB or 5), Brown (B or 6), Orange (O or 7), Light orange (LO or 8).

Table 23. Summary of statistics on seed colour

Descriptor state	No of observations	Frequency (%)
1. BE	2942	90.1
2. YE	233	7.2
3. DP	6	0.2
5. LB	47	1.5
6. B	2	0.1
7. O	34	1.0

10.4 Roughness of seed surface

The roughness of the seed surface was recorded as rough (R or 1) and smooth (S or 2).

Table 24. Summary of statistics on roughness of seed surface

Descriptor state	No of observations	Frequency (%)
1. R	3233	99.5
2. S	31	0.9

10.5 Protein content

The per cent protein content in the seed as a proportion of air dry seed weight was estimated by near infra-red reflectance on a 'Neotec 31 A'

Table 25. Summary of statistics on protein content

Mean	20.1	Variance	1.64	CV	6.4%
Min.	16.0	Max.	24.8	Range	8.8
Kurtosis	0.14	Skewness	0.09		
No of obs.	3263				

Accessions with a protein content $\geq 23.0\%$

ILC 133	ILC 156	ILC 183	ILC 211	ILC 229
ILC 554	ILC 566	ILC 600	ILC 605	ILC 612
ILC 621	ILC 622	ILC 623	ILC 628	ILC 629
ILC 636	ILC 640	ILC 644	ILC 650	ILC 651
ILC 655	ILC 656	ILC 681	ILC 684	ILC 811
ILC 1129	ILC 1158	ILC 1179	ILC 1180	ILC 1220
ILC 1221	ILC 1222	ILC 1257	ILC 1259	ILC 1275
ILC 1291	ILC 1314	ILC 1315	ILC 1331	ILC 1352
ILC 1354	ILC 1358	ILC 1370	ILC 1379	ILC 1399
ILC 1401	ILC 1403	ILC 1406	ILC 1628	ILC 1640
ILC 1720	ILC 1778	ILC 1785	ILC 1791	ILC 1801
ILC 1896	ILC 1950	ILC 1991	ILC 2025	ILC 2220
ILC 2376				

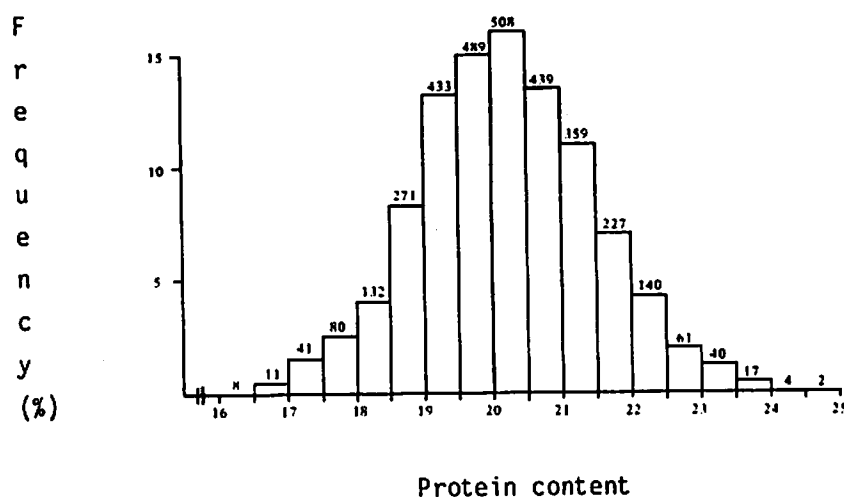


Figure 14. Frequency distribution for protein content

11. Susceptibility to cold

11.1 Susceptibility to cold at low altitude

The accessions were planted in November 1978 at Tel Hadya (Syria). The accessions were sown in unreplicated 5 m rows 60 cm apart. A local Syrian land race, ILC 1929, was sown after every two test entries. Plant emergence was recorded before the onset of severe winter conditions in the third week of November, when the air temperature fell below zero, (-1 to -2 °C) on five consecutive nights. The lowest temperatures during December 1978, January and February 1979 were respectively 1, -1 and -2.4 °C and the monthly minimum air temperatures were 5, 4, and 6 °C respectively. The accessions were scored for cold susceptibility in early February.

A 1-9 scale was used but only descriptor states 1 and 3 applied under the above conditions: 1 = free from cold injury; 3 = leaves of a few plants within the accession partially affected, showing epinasty and restriction of leaf expansion, but these plants recovered completely afterwards.

Table 26. Summary of statistics on cold susceptibility at low altitude

Descriptor state	No of observations	Frequency (%)
1	1251	38.4
3	2003	61.6

11.2 Susceptibility to cold at medium altitude

The accessions were sown in November 1978 at ICARDA's regional research station at Terbol (Lebanon). The layout at Terbol was similar to that employed at Tel Hadya (13.1 above) but the Lebanese land race, ILC 1930, was sown after every 9 test entries. Plant emergence was recorded before the onset of severe winter. The absolute minimum air temperatures during November and December 1978 and January, February and March 1979 were, -6.8, -2.8, -4.0, -4.0 and -4.8 °C, respectively. The crop was covered with snow during December and January for several days. At the end of the severe cold, the lines were scored for susceptibility to cold on a 1-9 scale (see 11.1).

Table 27. Summary of statistics on cold susceptibility at medium altitude

Descriptor state	No of observations	Frequency (%)
1	2055	69.8
3	888	30.2

11.3 Susceptibility to cold at high altitude

The accessions were grown at Hymana near Ankara (Turkey) in 1979-80 in unreplicated 2 m rows spaced 60 cm apart. A local landrace, ILC 1931, was sown after every 9 test entries. The plant emergence was recorded before the onset of very severe winter conditions. The lowest air temperatures during December 1979, January, February and March 1980 were -9.0, -26.8, -12.3 and -13.8 °C, respectively. The plants were covered with snow for 47 days. At the end of the winter the surviving plants of each entry were counted and all the entries were classified for percentage survival on a 1-9 scale where : 1 = 100% survival (Highly tolerant), 3 = 67-99% survival (Tolerant), 5 = 34-66% survival (Moderately tolerant), 7 = 1-33% survival (Susceptible), and 9 = 0% survival (Highly susceptible).

Table 28. Summary of statistics on cold susceptibility at high altitude

Descriptor state	No of observations	Frequency (%)
1	5	0.2
3	2	0.1
5	23	0.7
7	237	7.4
9	2929	91.6

Accessions with a score = 1, 3 or 5

ILC 71	ILC 187	ILC 189	ILC 191	ILC 193
ILC 410	ILC 413	ILC 574	ILC 606	ILC 1131
ILC 1878	ILC 1950	ILC 2406	ILC 2408	ILC 2443
ILC 2449	ILC 2479	ILC 2486	ILC 2487	ILC 2491
ILC 2505	ILC 2529	ILC 2636	ILC 3072	ILC 3073
ILC 3083	ILC 3177	ILC 3180	ILC 3195	ILC 3204
ILC 3226	ILC 3253			

12. Susceptibility to frost

During the 1980-1981 cropping season the screen minimum temperatures at Tel Hadya dropped to -2.5°C on the 1st April. The crop at this stage was growing rapidly as the minimum air temperatures ranged from 3.5°C to 10.5°C and the mean air temperature from 10.7°C to 14.3°C . On the 2nd April, the minimum temperature was again sub-zero (-2.2°C) and by April 3rd the crop showed severe frost damage. Both winter and spring sown material were evaluated for susceptibility to frost. The spring sown material was in the seedling stage whilst the winter sown material was in the pre-flowering stage.

12.1 Susceptibility to frost at seedling stage

The accessions were scored on a 1-9 scale as: 1 = no visible damage (highly resistant), 3 = a few leaves killed with negligible crop damage (resistant), 5 = some of the branches killed causing slight damage to the crop (tolerant), 7 = a large proportion of the branches and a few plants were killed causing considerable damage (susceptible), and 9 = plants were killed causing total crop failure (highly susceptible).

Table 29. Summary of statistics on frost susceptibility at seedling stage

Descriptor state	No of observations	Frequency (%)
2	234	74.8
3	76	24.3
4	1	0.3
5	2	0.6

12.2 Susceptibility to frost at the pre-flowering stage

The lines were scored for susceptibility to frost at the pre-flowering stage (see 12) on the scale described in 12.1.

Table 30. Summary of statistics on susceptibility to frost at pre-flowering

Descriptor state	No of observations	Frequency (%)
2	5	0.3
3	39	2.0
4	121	6.0
5	342	17.2
6	218	11.0
7	1259	63.5
9	1	0.1

Accessions with a score = 2 or 3

ILC 72	ILC 117	ILC 178	ILC 194	ILC 202
ILC 216	ILC 456	ILC 482	ILC 1246	ILC 1563
ILC 1594	ILC 1596	ILC 1598	ILC 1599	ILC 1600
ILC 1601	ILC 1605	ILC 1608	ILC 1609	ILC 1610
ILC 1621	ILC 1622	ILC 1623	ILC 1629	ILC 1635
ILC 1638	ILC 1684	ILC 1690	ILC 1710	ILC 1766
ILC 1767	ILC 1768	ILC 1995	ILC 2381	ILC 2445
ILC 2659	ILC 3001	ILC 3118	ILC 3274	ILC 3279
ILC 3287	ILC 3340	ILC 3342	ILC 3343	

13. Susceptibility to iron deficiency

The evaluation of the germplasm accessions for iron chlorosis was mainly done in the 1978-79 spring season on calcareous soils. Lines inefficient in iron absorption clearly show chlorosis, the symptom of iron deficiency. The symptom is most pronounced in young plants at about 4-6 weeks after sowing. The observations were made on a 1-9 scale as; 1 = tolerant, 5 = intermediate and 9 = susceptible.

Table 31. Summary of statistics on susceptibility to Fe deficiency

Descriptor state	No of observations	Frequency (%)
1	3242	99.2
5	25	0.8

14. Susceptibility to aschochyta blight

The accessions were grown in the seasons 1977-78 through 1979-80 in single 5 m row plots at 60 cm intervals. After every two test rows an infector row was planted. In March the plots were sprinkler irrigated to increase relative humidity and a spore suspension of about 40,000 spores/ml was sprayed during the first two seasons. When the infector rows were completely killed by blight the tester rows were scored on a 1-9 scale where 1 = no visible lesions on any plants (highly resistant), 3 = lesions visible on less than 10% of the plants, no stem girdling (resistant), 5 = lesions visible on up to 25% of the plants, stem girdling on less than 10% of the plants but little damage (tolerant), 7 = lesions on most of the plants, stem girdling on less than 50% of the plants resulting in the death of a few plants (susceptible), 9 = lesions profuse on all plants, stem girdling on more than 50% of the plants, and death of most of the plants (highly susceptible).

Table 32. Summary of statistics on aschochyta blight susceptibility

Descriptor state	No of observations	Frequency (%)
3	8	0.2
4	1	0.0
5	9	0.3
6	17	0.5
7	884	27.1
8	24	0.7
9	2324	71.1

Accessions with a score = 3, 4 or 5

ILC 72	ILC 182	ILC 187	ILC 191	ILC 196
ILC 200	ILC 201	ILC 202	ILC 1407	ILC 1728
ILC 1757	ILC 2380	ILC 2441	ILC 2506	ILC 2912
ILC 2956	ILC 3274	ILC 3279		

CORRELATION MATRIX OF CHARACTERS

In the correlation matrix shown in Table 33, descriptors have been excluded which fail to show a correlation of at least 0.3 with any character. This correlation matrix is of help when the data base is queried. It is of use in estimating whether any accessions will qualify when a complex query is made, and can indicate the likely characteristics of accessions that qualify as the result of a simple query. Two examples are given:

(i) Due to the very high correlation between seed yield and biological yield it is unlikely that any accessions will qualify if accessions with low biological yield and high seed yield are requested.

(ii) A request for accessions with a high 100-seed weight will probably result in obtaining accessions which also have small leaves, a low number of pods per plant and seeds per pod, but with a high biological yield and seed yield.

Although the primary aim of presenting this correlation matrix is as an aid to effectively querying the data base several relationships interesting to the plant breeder have been revealed.

(i) The strongest correlations to seed yield are biological yield, 100-seed weight and, to a lesser extent, plant height. (Since biological yield is so strongly correlated to seed yield it is not surprising that biological yield is also correlated to 100-seed weight and plant height).

(ii) There was no relationship between pods per plant and seed yield even though such a relationship has often been shown in other studies.

(iii) As could be expected, the number of primary, secondary and tertiary branches were strongly correlated amongst themselves. The secondary branches showed the highest correlation with pods per plant. None of these three characters had a correlation with seed or biological yield.

(iv) 100-seed weight was negatively associated with seeds per pod, pods per plant and leaf size. The negative correlation between leaf size and seed size is contrary to the positive relationship expected when both kabuli and desi types are considered.

(v) Although seeds/pod is an important component of seed yield in some food legumes there was no relationship between these characters in the kabuli chickpea accessions.

(vi) Ascochyta blight resistance is correlated to late maturity and high frost resistance at the seedling stage.

Table 33. Correlation matrix of descriptors.

	DaF	FID	FIC	DaM	Hgt	PrB	SeB	TrB	GrH	LfS	P/P	S/P	BiYd	SeYd	HI	100W	SSh	SCo	FSP	Asco
DaF	1.00	-0.64	-0.23	0.40	0.05	0.27	0.30	0.11	-0.03	0.12	0.07	0.07	-0.04	-0.07	-0.08	-0.02	-0.10	-0.04	-0.02	0.17
FID		1.00	0.12	-0.10	-0.08	-0.06	-0.07	0.01	-0.04	0.06	0.15	0.02	-0.04	0.04	0.15	-0.12	0.07	0.00	0.00	0.00
FIC			1.00	-0.22	-0.08	-0.06	-0.09	0.00	0.02	-0.02	0.09	0.07	-0.21	-0.20	0.01	-0.22	0.59	0.37	-0.26	-0.22
DaM				1.00	0.12	0.18	0.19	0.07	0.00	0.04	-0.09	-0.05	0.14	0.03	-0.18	0.39	-0.13	-0.05	0.11	0.30
Hgt					1.00	0.00	-0.01	-0.05	0.33	-0.30	-0.12	-0.08	0.31	0.24	-0.08	0.32	-0.00	-0.07	-0.08	-0.14
PrB						1.00	0.65	0.36	-0.06	0.07	0.34	0.07	0.02	0.01	-0.08	-0.04	-0.01	0.00	-0.12	0.11
SeB							1.00	0.43	-0.05	0.05	0.39	0.05	0.10	0.07	-0.07	-0.02	-0.05	-0.01	-0.03	0.16
TrB								1.00	-0.03	0.03	0.24	0.05	0.02	0.00	-0.01	-0.03	-0.01	-0.02	-0.01	0.07
GrH									1.00	-0.19	-0.12	0.05	0.03	-0.01	-0.09	0.04	0.04	-0.04	-0.11	-0.27
LfS										1.00	0.08	0.09	-0.29	-0.28	-0.03	-0.37	0.01	0.06	0.07	0.08
P/P											1.00	0.06	-0.09	0.04	0.20	-0.37	0.10	0.04	-0.14	0.03
S/P												1.00	-0.18	-0.14	0.09	-0.33	0.07	0.00	-0.15	-0.06
BiYd													1.00	0.81	-0.18	0.54	-0.18	-0.10	0.22	0.12
SeYd														1.00	0.36	0.37	-0.16	-0.11	0.18	0.11
HI															1.00	-0.22	0.04	-0.02	-0.06	0.00
100W																1.00	-0.22	-0.11	0.22	0.21
SSh																	1.00	0.36	-0.23	-0.16
SCo																		1.00	-0.10	-0.03
FSP																			1.00	0.33
Asco																				1.00

Values above 0.3 are indicated in bold face.

ANALYSIS OF VARIANCE BY COUNTRY OF ORIGIN

An analysis of variance was carried out for those countries which had at least ten accessions. The F values, means and standard deviations are shown for those characters which had an F value of at least 8.0 (Tables 34 and 35). The minimum and maximum values are shown in Tables 36 and 37.

The three characters with the highest F values, i.e. which had the greatest variability between countries in comparison to total variance were 100-seed weight and ascochyta resistance. High F values were also found for growth habit, days to maturity, biological yield, seed yield and the number of pods per plant.

Certain countries, namely Chile, Egypt, Spain, Iraq, and the USSR have accessions with distinctive characteristics.

(i) The material from Chile has a number of desirable characteristics, with a high number of primary and secondary branches, large canopy width, and a high harvest index and protein content.

(ii) The USSR is by far the best source of ascochyta blight resistance, and frost resistance at the pre-flowering stage, and they are also late flowering, tall, and erect at the podding stage.

(iii) The Spanish material is characterised by a low number of pods per plant, but a high 100-seed weight and a high biological yield with a low harvest index.

(iv) The Egyptian material would appear to be unadapted to northern Syria conditions having the lowest values for many yield characters even though it has a long flowering duration.

The Indian and Pakistan material is a good source for cold resistance at high altitude probably because the material is autumn sown in these countries.

Depending on the objectives of the breeding program certain countries are identified, and further collections could prove to be useful. The most notable of these is the USSR and Afghanistan for ascochyta blight resistance.

From the view point of variability for qualitative characters Pakistan, on average, has the most variable accessions for these characters i.e. seed shape,

colour and roughness. From the data presented here Ethiopia does not appear to qualify, as it does with so many crops, as a 'secondary centre of diversity.

Table 34. Means and standard deviations according to country of origin for some continuously varying characters

	DaF		FID		DaM		Hgt		CaW		PrB		SeB		P/P		S/P	
	Mean	S.D.	Mean	S.D.	Mean	S.D.	Mean	S.D.	Mean	S.D.	Mean	S.D.	Mean	S.D.	Mean	S.D.	Mean	S.D.
AFG	80.1	0.1	22.4	0.2	115.8	0.1	29.4	0.1	38.9	0.2	6.2	0.1	5.1	0.1	26.5	0.3	1.27	0.01
CHL	81.6	0.5	20.6	1.0	119.6	0.4	31.1	0.6	41.6	0.9	7.3	0.5	7.7	1.0	23.1	2.3	1.19	0.05
DZA	82.2	0.8	21.8	0.9	120.0	*	32.3	0.6	37.6	1.2	5.9	0.4	4.6	0.5	19.3	1.6	0.94	0.03
EGY	77.2	0.3	28.8	0.4	119.4	0.3	28.6	0.5	31.9	0.8	4.9	0.2	2.9	0.1	21.2	0.9	1.39	0.05
ESP	78.8	1.2	21.6	0.9	120.3	0.7	31.4	0.8	38.5	1.2	5.8	0.5	4.9	0.5	14.9	1.6	1.16	0.10
ETH	80.4	0.5	23.2	0.5	117.0	0.6	30.7	0.7	40.6	1.6	6.6	0.3	5.5	0.8	28.0	1.5	1.24	0.06
GRC	80.4	1.1	20.9	1.2	117.6	1.0	32.0	0.8	41.4	1.3	5.9	0.4	5.1	0.7	18.3	2.4	1.07	0.09
IND	81.2	0.2	22.4	0.2	117.8	0.2	29.0	0.3	37.8	0.5	5.6	0.1	4.8	0.2	22.2	0.5	1.13	0.02
IRN	82.4	0.1	23.0	0.1	118.6	0.1	29.1	0.1	41.7	0.1	6.6	0.1	6.4	0.1	23.1	0.3	1.12	0.01
IRQ	80.1	0.6	21.9	0.7	120.0	*	27.1	0.4	38.2	0.8	7.3	0.5	6.3	0.6	16.6	1.1	0.93	0.04
JOR	82.1	0.4	19.6	0.7	119.4	0.3	27.8	0.4	41.0	0.8	5.9	0.2	4.6	0.4	20.0	1.3	0.94	0.04
LBN	81.8	0.7	23.3	0.7	119.8	0.2	29.0	0.6	39.8	0.8	6.4	0.3	6.0	0.6	21.2	1.2	1.04	0.05
MAR	80.6	0.7	22.7	0.6	118.1	0.6	29.9	0.5	39.5	1.0	6.2	0.3	5.9	0.8	22.0	1.6	1.11	0.10
MEX	73.9	1.6	23.6	1.2	117.0	1.1	30.0	0.4	39.6	1.2	6.3	0.6	4.8	0.2	21.3	3.7	1.50	0.26
PAK	83.3	0.4	21.7	0.6	118.0	0.6	27.4	0.7	32.5	1.1	5.3	0.5	4.9	0.7	20.3	1.8	1.15	0.07
PAL	81.6	0.5	21.0	0.6	116.2	0.5	32.2	0.7	41.1	0.7	6.1	0.3	6.3	0.5	23.6	1.5	1.07	0.04
SUN	82.8	0.5	21.7	0.4	119.0	0.4	36.6	1.1	39.3	0.7	6.1	0.3	4.6	0.5	20.5	0.9	1.14	0.05
SYR	80.5	0.5	21.2	0.4	119.2	0.2	28.7	0.3	41.4	0.7	6.6	0.1	6.2	0.4	18.9	0.7	0.98	0.03
TUN	80.6	0.5	21.6	0.6	120.7	0.3	31.5	0.5	40.5	0.7	5.8	0.2	5.2	0.4	16.1	0.9	1.08	0.03
TUR	80.3	0.2	22.4	0.2	118.9	0.1	30.6	0.2	40.7	0.3	5.7	0.1	5.0	0.1	20.2	0.4	1.07	0.01
USA	79.1	0.6	23.0	0.5	116.6	0.7	30.6	0.7	40.0	1.0	5.6	0.3	4.4	0.4	21.1	1.5	1.00	0.05
OVERALL	81.2	0.1	22.7	0.1	117.9	0.1	29.5	0.1	40.2	0.1	6.2	0.1	5.6	0.1	25.1	0.2	1.11	0.01
F	21.3		14.2		42.5		21.3		19.4		8.0		10.3		26.6		15.3	

* Indicates the character is invariate and truly zero.

For each character the highest or the two highest values are in bold face, and the lowest value is underlined.

Table 34. Cont'd. ...

	BiYd		SeYd		HI		100 W		Pro %	
	Mean	S.D.	Mean	S.D.	Mean	S.D.	Mean	S.D.	Mean	S.D.
AFG	553.7	4.9	268.3	2.5	48.8	0.2	19.1	0.1	20.2	0.04
CHL	690.8	39.2	366.3	18.3	53.6	1.3	37.8	2.8	21.7	0.22
DZA	691.3	52.5	310.3	26.7	45.5	2.3	40.0	1.1	21.6	0.19
EGY	407.5	24.5	181.9	10.6	45.8	1.3	16.9	1.1	20.2	0.16
ESP	<u>883.1</u>	57.0	<u>287.8</u>	31.4	<u>35.4</u>	4.2	<u>40.6</u>	2.9	19.9	0.37
ETH	616.7	57.3	311.9	23.8	51.9	1.3	20.6	1.8	21.3	0.20
GRC	768.0	25.0	344.4	28.4	44.4	2.6	34.8	3.8	20.7	0.23
IND	629.9	14.6	322.7	8.0	51.1	0.5	23.6	0.6	20.1	0.09
IRN	642.0	5.3	318.4	2.7	49.6	0.2	23.3	0.2	20.0	0.04
IRQ	586.7	23.3	214.4	14.9	36.3	2.2	36.1	1.0	19.2	0.20
JOR	690.2	35.5	338.2	14.4	48.6	1.4	31.8	1.1	20.1	0.20
LBN	684.0	29.9	331.4	16.3	48.7	1.3	36.2	1.3	20.8	0.22
MAR	785.5	33.7	380.3	17.5	47.2	2.0	30.6	1.6	21.2	0.24
MEX	853.0	66.8	363.5	32.0	48.6	4.2	29.6	4.3	19.2	0.33
PAK	490.2	27.7	250.3	22.4	47.8	2.4	19.4	1.0	19.8	0.33
PAL	788.6	33.8	386.0	15.4	50.6	1.5	27.1	1.4	20.7	0.19
SUN	631.8	27.1	301.1	18.2	47.1	1.5	24.6	0.8	20.3	0.21
SYR	729.9	17.0	341.4	12.5	46.6	1.1	36.3	0.7	19.9	0.17
TUN	754.5	29.8	291.8	13.3	40.6	1.9	40.7	1.1	21.4	0.19
TUR	776.2	9.3	373.7	4.4	49.0	0.4	34.0	0.4	19.9	0.07
USA	793.4	46.5	385.9	21.5	48.9	1.4	28.0	2.0	20.1	0.20
OVERALL	637.7	3.4	309.5	1.7	48.8	0.1	24.6	0.2	20.1	0.02
F	33.4		29.1		14.7		140.4		11.4	

Table 35. Means and standard deviations according to country of origin for some characters scored on a scale.

	GrH		LFS		SSh		SCo		SRO		CSL		CSH		FSP		ABT	
	Mean	S.D.	Mean	S.D.	Mean	S.D.	Mean	S.D.	Mean	S.D.	Mean	S.D.	Mean	S.D.	Mean	S.D.	Mean	S.D.
AFG	1.99	0.01	2.0	0.01	1.21	0.01	1.4	0.04	1.9	0.00	2.5	0.03	8.9	0.02	5.6	0.05	7.7	0.03
CHL	2.00	*	1.8	0.17	1.00	*	1.0	*	2.0	*	1.8	0.25	9.0	*	4.9	0.40	8.9	0.13
DZA	1.79	0.12	1.7	0.15	1.00	*	1.1	0.05	2.0	*	2.4	0.22	8.8	0.24	6.8	0.19	9.0	*
EGY	2.84	0.08	2.7	0.07	1.02	0.02	1.1	0.03	2.0	*	2.1	0.14	8.9	0.06	7.0	0.03	8.4	0.13
ESP	2.20	0.12	1.6	0.14	1.05	0.05	1.0	*	2.0	*	2.3	0.22	8.7	0.18	6.4	0.36	8.7	0.16
ETH	2.00	0.09	2.0	0.08	1.18	0.07	1.0	*	1.9	0.04	2.3	0.18	8.9	0.10	6.7	0.13	8.4	0.17
GRC	2.00	0.15	2.1	0.23	1.10	0.10	1.2	0.13	2.0	*	2.0	0.33	8.8	0.20	6.7	0.29	8.0	0.33
IND	1.95	0.03	2.0	0.04	1.09	0.02	1.2	0.05	1.9	0.01	2.3	0.07	8.3	0.11	6.3	0.09	8.5	0.06
IRN	1.76	0.01	2.2	0.01	1.06	0.01	1.2	0.02	1.9	0.00	2.0	0.03	8.9	0.01	6.7	0.03	8.8	0.02
IRQ	1.17	0.07	2.5	0.10	1.00	*	1.4	0.09	2.0	*	2.3	0.18	8.9	0.09	6.9	0.05	9.0	*
JOR	1.63	0.08	2.3	0.10	1.00	*	1.3	0.07	2.0	*	2.3	0.16	8.9	0.08	6.6	0.15	9.0	*
LBN	1.35	0.10	2.0	0.07	1.00	*	1.0	*	2.0	*	2.4	0.18	8.8	0.15	6.9	0.14	8.9	0.08
MAR	2.09	0.06	1.6	0.11	1.00	*	1.0	*	2.0	*	2.1	0.22	8.9	0.10	5.5	0.30	8.1	0.22
MEX	1.75	0.16	1.9	0.23	1.13	0.13	1.0	*	2.0	*	2.5	0.33	9.0	0.00	6.7	0.29	8.8	0.25
PAK	2.05	0.05	2.1	0.10	1.24	0.10	1.6	0.39	1.9	0.05	2.4	0.20	8.4	0.21	6.3	0.32	8.6	0.18
PAL	2.13	0.08	1.7	0.10	1.07	0.05	1.1	0.06	1.9	0.03	2.1	0.19	9.0	0.00	6.2	0.25	8.2	0.21
SUN	2.88	0.15	1.8	0.08	1.44	0.08	1.0	*	1.7	0.06	2.0	0.15	8.5	0.20	5.1	0.24	6.5	0.29
SYR	1.79	0.05	1.9	0.06	1.04	0.02	1.1	0.03	1.9	0.02	2.6	0.09	8.9	0.03	6.9	0.05	8.9	0.03
TUN	2.04	0.07	1.7	0.08	1.00	*	1.0	0.02	2.0	*	1.9	0.15	8.9	0.05	6.6	0.14	8.8	0.08
TUR	1.86	0.02	1.8	0.03	1.01	0.01	1.1	0.03	1.9	0.00	2.3	0.05	8.5	0.05	6.7	0.05	8.6	0.04
USA	1.95	0.08	1.9	0.10	1.00	*	1.0	*	2.0	*	2.5	0.19	8.9	0.10	6.8	0.12	8.2	0.22
OVERALL	1.89	0.01	2.1	0.01	1.10	0.00	1.2	0.01	1.9	0.00	2.2	0.02	8.8	0.01	6.3	0.03	8.4	0.02
F	45.8		23.7		14.0		2.4		10.3		10.8		12.2		32.0		68.8	

* Indicates that the character is invariate and is truly zero.

Table 36. Minimum and maximum values according to country of origin for some continuously varying characters

	DaF		FID		DaM		Hgt		CaW		PrB		Min	SeB		P/P		S/P	
	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max		Max	Min	Max	Min	Max	
AFG	73	88	16	30	114	124	20	39	25	55	1.3	13.7	0.3	20.3	8	70	0.1	2.9	
CHL	76	83	13	29	114	120	27	35	37	47	4.3	10.7	3.3	13.3	13	51	0.8	1.6	
DZA	76	88	16	29	120	120	27	38	24	45	3.3	10.0	1.3	10.3	12	41	0.7	1.2	
EGY	76	83	21	33	114	124	20	37	20	44	2.3	10.7	0.7	10.0	10	44	0.3	2.4	
ESP	72	85	18	29	114	124	24	38	30	50	3.3	9.3	2.3	9.7	5	32	0.5	2.6	
ETH	76	85	18	28	114	120	25	40	25	55	4.0	11.7	0.3	17.3	13	43	0.6	1.8	
GRC	76	85	16	26	114	120	29	37	35	47	4.0	7.3	2.7	9.7	11	30	0.2	1.3	
IND	73	85	16	30	114	120	15	40	15	55	3.0	13.0	0.3	12.3	6	46	0.5	2.9	
IRN	70	94	11	36	114	124	18	50	20	60	2.3	18.0	0.3	22.7	7	100	0.2	2.7	
IRQ	76	83	18	30	120	120	24	30	31	46	3.7	14.7	3.0	16.0	7	33	0.2	1.4	
JOR	76	85	15	28	114	120	21	33	29	50	3.3	8.7	0.3	11.7	7	41	0.3	1.5	
LBN	74	85	19	31	114	120	23	37	32	46	3.7	8.7	1.0	12.3	9	33	0.5	1.6	
MAR	74	86	18	27	114	120	25	35	30	45	4.0	8.7	2.3	21.7	10	40	0.5	2.8	
MEX	72	83	20	29	114	120	29	32	35	45	4.7	10.3	3.7	5.7	6	37	0.9	3.1	
PAK	80	85	18	26	114	120	22	33	27	45	2.0	12.3	1.0	13.3	9	48	0.3	1.5	
PAL	74	85	18	32	114	120	25	39	30	48	3.3	11.0	2.0	13.3	13	55	0.4	1.4	
SUN	74	90	16	27	114	124	26	50	28	50	2.3	10.7	0.3	19.7	11	39	0.4	2.5	
SYR	58	88	13	30	114	120	22	35	29	60	3.3	15.7	1.7	18.7	7	39	0.3	1.7	
TUN	74	85	16	29	114	124	23	38	27	50	3.7	10.7	1.2	13.3	7	33	0.5	1.7	
TUR	72	88	16	32	114	124	20	39	27	57	2.7	16.0	1.0	19.0	7	44	0.3	2.7	
USA	76	83	18	26	114	120	24	38	35	50	3.3	9.0	1.3	9.0	11	31	0.6	1.4	
OVERALL	58	94	11	36	114	124	15	50	15	60	1.3	18.0	0.3	22.7	5	100	0.1	3.1	

Table 36. Cont'd. ...

	BiYd		SeYd		HI		100 W		Pro %	
	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max
AFG	110	1010	49	531	12	75	12.4	35.7	16.2	24.8
CHL	297	1013	181	504	43	64	9.5	54.2	20.4	23.2
DZA	300	1143	110	548	29	64	28.3	51.2	20.5	23.3
EGY	180	1153	78	446	14	60	10.1	43.7	17.5	23.1
ESP	500	1520	56	612	7	65	9.6	57.3	17.0	22.7
ETH	240	1280	139	581	37	64	9.7	37.4	19.0	23.9
GRC	640	880	208	494	30	56	20.5	52.6	19.7	22.0
IND	120	1200	46	621	19	70	8.7	51.4	16.1	24.4
IRN	180	1600	23	921	12	76	12.5	52.7	16.0	24.4
IRQ	280	880	55	405	11	55	26.0	44.4	17.0	22.6
JOR	380	1664	161	554	26	66	19.9	42.6	17.2	22.2
LBN	420	1080	193	502	31	59	24.2	48.5	18.4	23.2
MAR	620	1240	251	548	21	58	16.1	40.8	19.5	23.5
MEX	630	1240	223	456	20	55	19.2	53.5	17.8	21.1
PAK	251	740	73	487	20	58	11.1	30.0	17.1	22.7
PAL	340	1160	171	549	34	79	16.5	46.3	18.6	22.3
SUN	320	1120	140	683	32	84	14.7	38.3	17.8	24.7
SYR	440	1120	105	606	19	64	20.1	45.8	17.7	23.8
TUN	400	1330	114	460	14	58	26.1	54.0	17.2	24.0
TUR	240	1680	64	639	14	76	11.7	59.1	16.0	23.4
USA	300	1180	161	534	34	58	15.3	57.2	17.6	21.9
OVERALL	110	1680	23	921	7	84	8.7	59.1	16.0	24.8

Table 37. Minimum and maximum values according to country of origin for some characters scored on a scale.

	GrH		Lfs		SSh		SCo		SRO		CSL		CSH		FSP		ABl	
	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max
AFG	1	3	1	3	1	2	1	7	1	2	1	3	7	9	2	7	5	9
CHL	2	2	1	3	1	1	1	1	2	2	1	3	9	9	2	7	7	9
DZA	1	3	1	3	1	1	1	2	2	2	1	3	5	9	4	7	9	9
EGY	1	4	2	3	1	2	1	2	2	2	1	3	7	9	6	7	7	9
ESP	1	3	1	3	1	2	1	1	2	2	1	3	7	9	3	7	7	9
ETH	1	3	1	3	1	2	1	1	1	2	1	3	7	9	5	7	7	9
GRC	1	3	1	3	1	2	1	2	2	2	1	3	7	9	5	7	7	9
IND	1	4	1	3	1	2	1	7	1	2	1	3	7	9	5	7	7	9
IRN	1	3	1	3	1	2	1	7	1	2	1	3	1	9	3	7	6	9
IRQ	1	2	1	3	1	1	1	2	2	2	1	3	1	9	2	7	7	9
JOR	1	2	1	3	1	1	1	2	2	2	1	3	7	9	5	7	9	9
LBN	1	2	1	3	1	1	1	1	2	2	1	3	5	9	5	7	7	9
MAR	2	3	1	2	1	1	1	1	2	2	1	3	7	9	3	7	7	9
MEX	1	2	1	3	1	2	1	1	2	2	1	3	9	9	5	7	7	9
PAK	2	3	1	3	1	2	1	7	1	2	1	3	7	9	3	7	7	9
PAL	1	3	1	3	1	2	1	2	1	2	1	3	9	9	4	7	5	9
SUN	1	4	1	3	1	2	1	1	1	2	1	3	5	9	2	7	3	9
SYR	1	3	1	3	1	2	1	2	1	2	1	3	7	9	6	7	7	9
TUN	1	3	1	3	1	1	1	2	2	2	1	3	7	9	4	7	7	9
TUR	1	3	1	3	1	2	1	7	1	2	1	3	5	9	3	7	6	9
USA	1	3	1	3	1	1	1	1	2	2	1	3	7	9	6	7	7	9
OVERALL	1	4	1	3	1	2	1	7	1	2	1	3	1	9	2	7	3	9

Abbreviations used in listing passport information - donor and origin.

ILC	ILC accession number
Don Org	Donor organisation
Col Org	Collecting organisation
Coll No	Collection number
CDat	Collection date
Cou	Country of origin
RDat	Date received by ICARDA/ALAD

ILC	Don	Org	Don No	Col	Org	Collector	Coll No (Pedigree)	CDat	Cou	Town/Province	RDat
1	-	-		ALAD	MAHMOUD	SOLH -		0972	JOR	ZARKA MARKET	0972
2	-	-		ALAD	MAHMOUD	SOLH -		0972	JOR	ZARKA MARKET	0972
3	-	-		ALAD	MAHMOUD	SOLH -		0972	JOR	ZARKA MARKET	0972
4	-	-		ALAD	MAHMOUD	SOLH -		0972	JOR	ZARKA MARKET	0972
5	-	-		ALAD	MAHMOUD	SOLH -		0972	JOR	ZARKA MARKET	0972
6	-	-		ALAD	MAHMOUD	SOLH -		0972	JOR	AMMAN MARKET	0972
7	-	-		ALAD	MAHMOUD	SOLH -		0972	JOR	AMMAN MARKET	0972
8	-	-		ALAD	MAHMOUD	SOLH -		0972	JOR	AMMAN MARKET	0972
9	-	-		ALAD	MAHMOUD	SOLH -		0972	JOR	AMMAN MARKET	0972
10	-	-		ALAD	MAHMOUD	SOLH -		0972	JOR	AMMAN MARKET	0972
11	-	-		ALAD	MAHMOUD	SOLH -		0972	JOR	MAFRAK MARKET	0972
12	-	-		ALAD	MAHMOUD	SOLH -		0972	JOR	MAFRAK MARKET	0972
13	-	-		ALAD	MAHMOUD	SOLH -		0972	JOR	MAFRAK MARKET	0972
14	-	-		ALAD	MAHMOUD	SOLH -		0972	JOR	RABBA RES. STATION	0972
15	-	-		ALAD	MAHMOUD	SOLH -		0972	JOR	KARK MARKET	0972
16	-	-		ALAD	MAHMOUD	SOLH -		0972	JOR	KARK MARKET	0972
17	-	-		ALAD	MAHMOUD	SOLH -		0972	JOR	KARK MARKET	0972
18	-	-		ALAD	MAHMOUD	SOLH -		0972	JOR	SHAWBAK RES. STATION	0972
19	-	-		ALAD	MAHMOUD	SOLH -		0972	JOR	SHAWBAK RES. STATION	0972
20	-	-		ALAD	MAHMOUD	SOLH -		0972	JOR	EL SAHHA	0972
21	-	-		ALAD	MAHMOUD	SOLH -		0972	JOR	SALT MARKET	0972
22	-	-		ALAD	MAHMOUD	SOLH -		0972	JOR	SALT MARKET	0972
23	-	-		ALAD	MAHMOUD	SOLH -		0972	JOR	SALT MARKET	0972
24	-	-		ALAD	MAHMOUD	SOLH -		0972	JOR	SALT MARKET	0972
25	-	-		ALAD	MAHMOUD	SOLH -		0972	JOR	AMMAN RES. STATION	0972
26	-	-		ALAD	MAHMOUD	SOLH -		0972	DZA	IRBID RES. STATION	0972
27	-	-		ALAD	MAHMOUD	SOLH -		0972	DZA	IRBID RES. STATION	0972
28	-	-		ALAD	MAHMOUD	SOLH -		0972	JOR	JARASH MARKET	0972
29	-	-		ALAD	MAHMOUD	SOLH -		0972	JOR	JARASH MARKET	0972
30	-	-		ALAD	MAHMOUD	SOLH -		0972	SYR	DAMASCUS MARKET	0972
31	-	-		ALAD	MAHMOUD	SOLH -		0972	SYR	DAMASCUS MARKET	0972
32	-	-		ALAD	MAHMOUD	SOLH -		0972	SYR	DAMASCUS MARKET	0972
33	-	-		ALAD	MAHMOUD	SOLH -		0972	SYR	HOMS MARKET	0972
34	-	-		ALAD	MAHMOUD	SOLH -		0972	SYR	HOMS MARKET	0972
35	-	-		ALAD	MAHMOUD	SOLH -		0972	SYR	ALEPPO MARKET	0972

ILC	Don	Ors	Don No	Col	Ors	Collector	Coll No (Pedigree)	CDat	Cou	Town	Province	RDat
36	-	-		ALAD	MAHMOUD	SOLH -		0972	SYR	AZAZ		0972
37	-	-		ALAD	MAHMOUD	SOLH -		0972	SYR	AZAZ		0972
38	-	-		ALAD	MAHMOUD	SOLH -		0972	SYR	HAMA		0972
39	-	-		ALAD	MAHMOUD	SOLH -		0972	SYR	HAMA		0972
40	-	-		ALAD	MAHMOUD	SOLH -		0972	SYR	EL KAMISHLY		0972
41	-	-		ALAD	MAHMOUD	SOLH -		0972	SYR	EL KAMISHLY		0972
42	-	-		ALAD	MAHMOUD	SOLH -		0972	SYR	EL KAMISHLY		0972
43	-	-		ALAD	MAHMOUD	SOLH -		0972	SYR	EL KAMISHLY		0972
44	-	-		ALAD	MAHMOUD	SOLH -		0972	SYR	EL KAMISHLY		0972
45	-	-		ALAD	MAHMOUD	SOLH -		0972	IRQ	EL MOUSEL NR ZAKO		0972
46	-	-		ALAD	MAHMOUD	SOLH -		0972	IRQ	EL MOUSEL NR ZAKO		0972
47	-	-		ALAD	MAHMOUD	SOLH -		0972	IRQ	EL MOUSEL NR ZAKO		0972
48	-	-		ALAD	MAHMOUD	SOLH -		0972	IRQ	DAHOUK		0972
49	-	-		ALAD	MAHMOUD	SOLH -		0972	IRQ	DAHOUK		0972
50	-	-		ALAD	MAHMOUD	SOLH -		0972	IRQ	DAHOUK		0972
51	-	-		ALAD	MAHMOUD	SOLH -		0972	IRQ	AIN SKINI		0972
52	-	-		ALAD	MAHMOUD	SOLH -		0972	IRQ	AIN SKINI		0972
53	-	-		ALAD	MAHMOUD	SOLH -		0972	IRQ	AL SKIKANI		0972
54	-	-		ALAD	MAHMOUD	SOLH -		0972	IRQ	EL MOUSEL NR ZAKO		0972
55	-	-		ALAD	MAHMOUD	SOLH -		0972	IRQ	EL MOUSEL NR ZAKO		0972
56	-	-		ALAD	MAHMOUD	SOLH -		0972	IRQ	ERBIL		0972
57	-	-		ALAD	MAHMOUD	SOLH -		0972	IRQ	ERBIL		0972
58	-	-		ALAD	MAHMOUD	SOLH -		0972	IRQ	ERBIL		0972
59	-	-		ALAD	MAHMOUD	SOLH -		0972	IRQ	TAL KEIF		0972
60	-	-		ALAD	MAHMOUD	SOLH -		0972	IRQ	TAL KEIF		0972
61	-	-		ALAD	MAHMOUD	SOLH -		0972	IRQ	KARKOUK		0972
62	-	-		ALAD	MAHMOUD	SOLH -		0972	IRQ	KARKOUK		0972
63	-	-		ALAD	MAHMOUD	SOLH -		0972	IRQ	JENJHEL		0972
64	-	-		ALAD	MAHMOUD	SOLH -		0972	IRQ	JENJHEL		0972
65	-	-		ALAD	MAHMOUD	SOLH -		0972	IRQ	SULAIMANIYA		0972
66	-	-		ALAD	MAHMOUD	SOLH -		0972	IRQ	SULAIMANIYA		0972
67	-	-		ALAD	MAHMOUD	SOLH -		0972	IRQ	SULAIMANIYA		0972
68	-	-		ALAD	MAHMOUD	SOLH -		0972	IRQ	SULAIMANIYA		0972
69	-	-		ALAD	MAHMOUD	SOLH -		0972	IRQ	DEHANI MARKET-BAGHDAD		0972
70	-	-		ALAD	MAHMOUD	SOLH -		0972	IRQ	ADRA		0972

ILC	Don	Ors	Don No	Col	Ors	Collector	Coll No (Pedisree)	CDat	Cou	Town	Province	RDat
71	-	-		ALAD	MAHMOUD	SOLH	-	0972	IRQ	AQRA		0972
72	INIA	LOT NO.4		-	-	-	-	-	-	-		0872
73	INIA	LOT NO.4		-	-	-	-	-	-	-		0872
74	INIA	LOT NO.4		-	-	-	-	-	-	-		0872
75	INIA	LOT NO.5		-	-	-	-	-	-	-		0872
76	INIA	LOT NO.5		-	-	-	-	-	-	-		0872
77	INIA	LOT NO.7		-	-	-	-	-	-	-		0872
78	INIA	LOT NO.8		-	-	-	-	-	-	-		0872
79	INIA	LOT NO.9		-	-	-	-	-	-	-		0872
80	INIA	LOT NO.10		-	-	-	-	-	-	-		0872
81	INIA	LOT NO.10		-	-	-	-	-	-	-		0872
82	INIA	LOT NO.11		-	-	-	-	-	-	-		0872
83	INIA	LOT NO.13		-	-	-	-	-	-	-		0872
84	INIA	LOT NO.14		-	-	-	-	-	-	-		0872
85	INIA	LOT NO.15		-	-	-	-	-	-	-		0872
86	INIA	LOT NO.15		-	-	-	-	-	-	-		0872
87	INIA	LOT NO.15-1		-	-	-	-	-	-	-		0872
88	INIA	LOT NO.16		-	-	-	-	-	-	-		0872
89	INIA	LOT NO.17		-	-	-	-	-	-	-		0872
90	INIA	LOT NO.19		-	-	-	-	-	-	-		0872
91	INIA	LOT NO.19		-	-	-	-	-	-	-		0872
92	INIA	LOT NO.20		-	-	-	-	-	-	-		0872
93	INIA	LOT NO.20		-	-	-	-	-	-	-		0872
94	INIA	LOT NO.20		-	-	-	-	-	-	-		0872
95	INIA	LOT NO.22		-	-	-	-	-	-	-		0872
96	INIA	LOT NO.23		-	-	-	-	-	-	-		0872
97	INIA	LOT NO.24		-	-	-	-	-	-	-		0872
98	INIA	LOT NO.24-1		-	-	-	-	-	-	-		0872
99	INIA	LOT NO.25		-	-	-	-	-	-	-		0872
100	INIA	LOT NO.27		-	-	-	-	-	-	-		0872
101	INIA	LOT NO.27-1		-	-	-	-	-	-	-		0872
102	INIA	LOT NO.28		-	-	-	-	-	-	-		0872
103	INIA	LOT NO.28		-	-	-	-	-	-	-		0872
104	INIA	LOT NO.35		-	-	-	-	-	-	-		0872
105	INIA	LOT NO.37		-	-	-	-	-	-	-		0872

ILC	Don	Org	Don No	Col	Org	Collector	Coll No (Pedigree)	CDat	Cou	Town	Province	RDat
106	INIA		LOT NO.38	-	-		-	-	-	-		0872
107	INIA		LOT NO.38-1	-	-		-	-	-	-		0872
108	INIA		LOT NO.42	-	-		-	-	-	-		0872
109	INIA		LOT NO.42	-	-		-	-	-	-		0872
110	INIA		LOT NO.43	-	-		-	-	-	-		0872
111	INIA		LOT NO.46	-	-		-	-	-	-		0872
112	INIA		LOT NO.47	-	-		-	-	-	-		0872
113	INIA		LOT NO.51	-	-		-	-	-	-		0872
114	INIA		LOT NO.52	-	-		-	-	-	-		0872
115	INIA		LOT NO.54	-	-		-	-	-	-		0872
116	INIA		LOT NO.58	-	-		-	-	-	-		0872
117	INIA		LOT NO.68	-	-		-	-	-	-		0872
118	INIA		LOT NO.77	-	-		-	-	-	-		0872
119	INIA		LOT NO.80	-	-		-	-	-	-		0872
120	INIA		LOT NO.81	-	-		-	-	-	-		0872
121	INIA		LOT NO.82	-	-		-	-	-	-		0872
122	INIA		LOT NO.85	-	-		-	-	-	-		0872
123	INIA		LOT NO.91	-	-		-	-	-	-		0872
124	INIA		LOT NO.92	-	-		-	-	-	-		0872
125	INIA		LOT NO.93	-	-		-	-	-	-		0872
126	INIA		LOT NO.97	-	-		-	-	-	-		0872
127	INIA		LOT NO.100	-	-		-	-	-	-		0872
128	INIA		LOT NO.101	-	-		-	-	-	-		0872
129	INIA		LOT NO.105	-	-		-	-	-	-		0872
130	INIA		LOT NO.106	-	-		-	-	-	-		0872
131	INIA		LOT NO.107	-	-		-	-	-	-		0872
132	INIA		LOT NO.111	-	-		-	-	-	-		0872
133	INIA		LOT NO.123-1	-	-		-	-	-	-		0872
134	INIA		LOT NO.124	-	-		-	-	-	-		0872
135	INIA		LOT NO.125	-	-		-	-	-	-		0872
136	INIA		LOT NO.126	-	-		-	-	-	-		0872
137	INIA		LOT NO.1100	-	-		-	-	-	-		0872
138	INIA		LOT NO.1155	-	-		-	-	-	-		0872
139	CC		LOT NO.1	-	-		-	-	-	-		0872
140	INIA		LOT NO.2	-	-		-	-	-	-		0872

ILC	Don	Org	Don No	Col	Org	Collector	Coll No (Pedigree)	CDat	Cou	Town/Province	RDat
141	-	-	-	-	-	-	EL TRIUNFO	-	ESP	TOLEDO; MADRID	0772
142	-	-	-	-	-	-	EL TRIUNFO	-	ESP	TOLEDO; MADRID	0772
143	-	-	-	-	-	-	EL TRIUNFO	-	ESP	TOLEDO; MADRID	0772
144	-	-	-	-	-	-	EL BUENO GUSTO	-	ESP	BASCO DE AVILA MADRID	0772
145	-	-	-	-	-	-	EL BUENO GUSTO	-	ESP	BASCO DE AVILA MADRID	0772
146	-	-	-	-	-	-	CAVA BAJA 8	-	ESP	MADRID	0772
147	-	-	-	-	-	-	CAVA BAJA 8	-	ESP	MADRID	0772
148	-	-	-	-	-	-	EL CONEJO	-	ESP	MADRID	0772
149	-	-	-	-	-	-	EL CONEJO	-	ESP	MADRID	0772
150	-	-	-	-	-	-	EL CONEJO	-	ESP	MADRID	0772
151	IFC	-	-	-	-	-	M-1690	-	GRC	LARISSA	0872
152	IFC	-	-	-	-	-	M-10544	-	GRC	LARISSA	0872
153	IFC	-	-	-	-	-	M-10544	-	GRC	LARISSA	0872
154	IFC	-	-	-	-	-	M-10544	-	GRC	LARISSA	0872
155	IFC	-	-	-	-	-	M-10544	-	GRC	LARISSA	0872
156	INRAT	-	-	-	-	-	A-64-6-B	-	TUN	-	0372
157	INRAT	-	-	-	-	-	A-64-8	-	TUN	-	0372
158	INRAT	-	-	-	-	-	A-64-8	-	TUN	-	0372
159	INRAT	-	-	-	-	-	A-64-8	-	TUN	-	0372
160	INRAT	-	-	-	-	-	BB-64-2A	-	TUN	-	0372
161	INRAT	-	-	-	-	-	BB-64-3A	-	TUN	-	0372
162	INRAT	-	-	-	-	-	BB-64-3A	-	TUN	-	0372
163	INRAT	-	-	-	-	-	BB-64-3A	-	TUN	-	0372
164	INRAT	-	-	-	-	-	BEJA 64-6	-	TUN	-	0372
165	INRAT	-	-	-	-	-	PC 73	-	TUN	-	0372
166	INRAT	-	-	-	-	-	PC 74	-	TUN	-	0372
167	INRAT	-	-	-	-	-	PC 74	-	TUN	-	0372
168	INRAT	-	-	-	-	-	T 19-E 37 H	-	TUN	-	0372
169	INRAT	-	-	-	-	-	T 19 ET E 37D	-	TUN	-	0372
170	INRAT	-	-	-	-	-	T 19 ET E 37D	-	TUN	-	0372
171	INRAT	-	-	-	-	-	T 19 ET 37 F	-	TUN	KAI	0372
172	INRAT	-	-	DUSL	-	-	-	-	TUN	DUSSELTIA KAIROUAH	0372
173	INRAT	PC 72	-	-	-	-	-	-	TUN	-	0372
174	INRA	NO. 9	-	-	-	-	-	-	MAR	-	1072
175	INRA	NO. 31	-	-	-	-	-	-	MAR	-	1072

ILC	Don Ors	Don No	Col Ors	Collector	Coll No (Pedigree)	CDat	Cou Town/Province	RDat
176	INRA	NO. 57	-	-	-	-	MAR -	1072
177	INRA	NO. 63	-	-	-	-	MAR -	1072
178	INRA	NO. 44	-	-	-	-	MAR -	1072
179	INRA	NO. 46	-	-	-	-	MAR -	1072
180	INRA	NO. 46	-	-	-	-	MAR -	1072
181	INRA	NO. 55	-	-	-	-	MAR -	1072
182	IPI	TENINAKANSKIJ 031	-	-	-	-	SUN ARMENIA 1207	1072
183	IPI	TENINAKANSKIJ 031	-	-	-	-	SUN ARMENIA 1207	1072
184	-	DREPRASVIJ 1	-	-	-	-	SUN PHE UKRAINE 1183	1072
185	-	KRASNOGRADCKAJA 4	-	-	-	-	SUN PHE UKRAINE 1207	1072
186	-	KRASNOGRADCKAJA 4	-	-	-	-	SUN PHE UKRAINE 1207	1072
187	-	-	-	-	-	-	SUN UZBEKISTAN 16	1072
188	-	MILIRETINSKIJ 4	-	-	-	-	SUN UZBEKISTAN 1182	1072
189	-	BULGARIA 400	-	-	-	-	BGR SREDUCAZIATSKIJ 4	1072
190	-	KIEVSKIJ 120	-	-	-	-	SUN PAJIKISTAN 1215	1072
191	-	VYSOKOROSHYJ 30	-	-	-	-	SUN KRASVADAR TERRITORY 1286	1072
192	-	VYSOKOROSHYJ 30	-	-	-	-	SUN KRASVADAR TERRITORY 1286	1072
193	-	VYSOKOROSHYJ 30	-	-	-	-	SUN KRASVADAR TERRITORY 1286	1072
194	-	VYSOKOROSHYJ 30	-	-	-	-	SUN KRASVADAR TERRITORY 1286	1072
195	-	VYSOKOROSHYJ 30	-	-	-	-	SUN KRASVADAR TERRITORY 1286	1072
196	-	VYSOKOROSHYJ 30	-	-	-	-	SUN KRASVADAR TERRITORY 1286	1072
197	-	YUBILJUYJ	-	-	-	-	SUN SARATOV REGION 1258	1072
198	-	YUBILJUYJ	-	-	-	-	SUN SARATOV REGION 1258	1072
199	-	YUBILJUYJ	-	-	-	-	SUN SARATOV REGION 1258	1072
200	-	STEPNOJ 1	-	-	-	-	SUN KRASVADAR TERRITORY 1335	1072
201	IPI	VYR 32	-	-	-	-	SUN KRASVADAR TERRITORY 1403	1072
202	IPI	VYR 32	-	-	-	-	SUN KRASVADAR TERRITORY 1403	1072
203	-	-	-	-	-	-	SDN WAD MEDANI	0672
204	-	-	-	-	-	-	SDN WAD MEDANI	0672
205	-	-	-	-	-	-	SDN WAD MEDANI	0672
206	-	-	-	-	-	-	SDN WAD MEDANI	0672
207	WRPIS	PI 203142	-	-	-	-	JOR -	1072
208	WRPIS	PI 211722	-	-	NO.12946 MARKET	-	AFG HERAT	1072
209	WRPIS	PI 211722	-	-	NO.12946 MARKET	-	AFG HERAT	1072
210	WRPIS	PI 212595	-	-	NO.13095 MARKET	-	AFG JALALABAD;NANGARHAR	1072

ILC	Don	Org	Don No	Col	Org	Collector	Coll No (Pedisree)	CDat	Cou	Town/Province	RDat
211	WRPIS	PI	214311	-	-		NO.13595 MARKET	-	IND	DEHRADUN;UTTAR PRADESH	1072
212	WRPIS	PI	214314	-	-		NO.13689 MARKET	-	IND	MOGA;PUNJAB	1072
213	WRPIS	PI	215702	-	-		NO.403 MARKET	-	PER	TINGO MARIA	1072
214	WRPIS	PI	222770	-	-		NO.1618	-	IRN	AZERDAIJAN	1072
215	WRPIS	PI	222770	-	-		-	-	IRN	-	1072
216	WRPIS	PI	249981	-	-		COLL.NO. K 822	-	IRN	-	1072
217	WRPIS	PI	249982	-	-		COLL.NO.K 841	-	IRN	-	1072
218	WRPIS	PI	249982	-	-		COLL.NO.K 841	-	IRN	-	1072
219	WRPIS	PI	250143	-	-		COLL.NO.K 516 MARKET	-	PAK	PESHAWAR	1072
220	WRPIS	PI	250144	-	-		COLL.NO.K 573 MARKET	-	PAK	CAMPBELLPUR	1072
221	WRPIS	PI	251024	-	-		COLL.NO.K 651 MARKET	-	AFG	-	1072
222	WRPIS	PI	251025	-	-		COLL.NO.K 459	-	IRN	TERRACE MARGIN	1072
223	WRPIS	PI	251025	-	-		COLL.NO.K 459	-	IRN	TERRACE MARGIN	1072
224	WRPIS	PI	251026	-	-		COLL.NO.K 1396	-	IRN	ESFAHAN	1072
225	WRPIS	PI	251026	-	-		COLL.NO.K 1396	-	IRN	ESFAHAN	1072
226	WRPIS	PI	251027	-	-		COLL.NO.K 1572	-	IRN	ARDEBIL	1072
227	WRPIS	PI	251514	-	-		COLL.NO.K 1448	-	IRN	NAKHODSIAH ESFAHAN	1072
228	WRPIS	PI	253226	-	-		COLL.NO.K 1864	-	TUR	ESKISEHIR	1072
229	WRPIS	PI	253227	-	-		COLL.NO.K 1886	-	TUR	BURSA	1072
230	WRPIS	PI	253228	-	-		COLL.NO.K 1887	-	TUR	BURSA	1072
231	WRPIS	PI	253228	-	-		COLL.NO.K 1887	-	TUR	BURSA	1072
232	WRPIS	PI	254547	-	-		COLL.NO.K 1141	-	SYR	DAMASCUS	1072
233	WRPIS	PI	254548	-	-		COLL.NO.1142	-	SYR	DAMASCUS	1072
234	WRPIS	PI	254549	-	-		COLL.NO.K 1309	-	IRQ	SULAIMANIYA	1072
235	WRPIS	PI	254549	-	-		COLL.NO.K 1309	-	IRQ	SULAIMANIYA	1072
236	WRPIS	PI	254550	-	-		COLL.NO.K 1713	-	AFG	KABUL	1072
237	WRPIS	PI	254889	-	-		COLL.NO.K 2187	-	ESP	TALAVERA DE LAREINA	1072
238	WRPIS	PI	254889	-	-		COLL.NO.K 2187	-	ESP	TALAVERA DE LAREINA	1072
239	WRPIS	PI	257584	-	-		-	-	ETH	-	1072
240	WRPIS	PI	268376	-	-		COLL.NO.290	-	AFG	KABUL	1072
241	WRPIS	PI	292006	-	-		LOCAL IMPROVED	-	PAL	-	1072
242	WRPIS	PI	292006	-	-		LOCAL IMPROVED	-	PAL	-	1072
243	WRPIS	PI	297270	-	-		GRAH NP28	-	IND	-	1072
244	WRPIS	PI	315781	-	-		15401XXIII	-	IND	-	1072
245	WRPIS	PI	315786	-	-		C 104	-	IND	-	1072

ILC	Don	Ors	Don No	Col	Ors	Collector	Coll No (Pedisree)	CDat	Cou	Town/Province	RDat
246	WRPIS	PI	315816	-	-		NP2	-	IND	-	1072
247	WRPIS	PI	315816	-	-		NP2	-	IND	-	1072
248	WRPIS	PI	315818	-	-		NP27	-	IND	-	1072
249	WRPIS	PI	315818	-	-		NP27	-	IND	-	1072
250	WRPIS	PI	315828	-	-		T2	-	IND	-	1072
251	WRPIS	PI	339144	-	-		4N-17/6-4	-	TUR	OLUK OZU	1072
252	WRPIS	PI	339154	-	-		4N-28/4-4	-	TUR	AGAGI CESMA	1072
253	WRPIS	PI	339162	-	-		4N-34/1-1	-	TUR	KIRIAKALE	1072
254	WRPIS	PI	339185	-	-		4N-46/3-3	-	TUR	-	1072
255	WRPIS	PI	339186	-	-		4N-47/1-5	-	TUR	KABALAK DINAR	1072
256	WRPIS	PI	339188	-	-		4N-47/3-4	-	TUR	KABALAK DINAR	1072
257	WRPIS	PI	339198	-	-		4N-52/2-3	-	TUR	-	1072
258	WRPIS	PI	339200	-	-		4N-52/3-5	-	TUR	KIZILEA	1072
259	WRPIS	PI	339202	-	-		4N-53/1-5	-	TUR	DEREKÖY	1072
260	WRPIS	PI	339222	-	-		4N-79/1-2	-	TUR	TISKE	1072
261	WRPIS	PI	339223	-	-		4N-82/1-4	-	TUR	BURÇ	1072
262	WRPIS	PI	339223	-	-		4N-82/1-4	-	TUR	BURÇ	1072
263	WRPIS	PI	339223	-	-		-	-	TUR	-	1072
264	WRPIS	-	-	-	-		CP100	-	TUR	-	1072
265	AGRICOL	PI	358924	AGRICOL	-		-	-	IRN	-	1072
266	AGRICOL	PI	358925	AGRICOL	-		-	-	IRN	-	1072
267	AGRICOL	PI	358930	AGRICOL	-		-	-	IRN	-	1072
268	AGRICOL	PI	358931	AGRICOL	-		-	-	IRN	-	1072
269	AGRICOL	PI	358937	AGRICOL	-		-	-	IRN	-	1072
270	-	-	-	-	-		12-069-00072	-	IND	-	1072
271	AGRICOL	-	-	-	-		12-069-00286	-	IND	BIHAR	1072
272	AGRICOL	-	-	-	-		12-069-00323	-	IND	BIHAR	1072
273	AGRICOL	-	-	-	-		12-069-00595	-	IND	PUNJAB	1072
274	AGRICOL	-	-	-	-		12-069-00639	-	IND	PUNJAB	1072
275	AGRICOL	-	-	KANPUR	-		12-069-01253	-	IND	KANPUR;U.P.	1072
276	AGRICOL	-	-	KANPUR	-		12-069-01305	-	IND	KANPUR;U.P.	1072
277	AGRICOL	-	-	KANPUR	-		12-069-01396	-	IND	KANPUR;U.P.	1072
278	AGRICOL	-	-	AGRICOL	-		12-071-02020	-	IRN	-	1072
279	AGRICOL	-	-	AGRICOL	-		12-071-02021	-	IRN	-	1072
280	AGRICOL	-	-	AGRICOL	-		12-071-02022	-	IRN	-	1072

ILC	Don Org	Don No	Col Org	Collector	Coll No (Pedisree)	CDat	Cou	Town	Province	RDat
281	AGRICOL	-	AGRICOL	-	12-071-02022	-	IRN	-		1072
282	AGRICOL	-	AGRICOL	-	12-071-02024	-	IRN	-		1072
283	AGRICOL	-	AGRICOL	-	12-071-02025	-	IRN	-		1072
284	AGRICOL	-	AGRICOL	-	12-071-02037	-	IRN	-		1072
285	AGRICOL	-	AGRICOL	-	12-071-02048	-	IRN	-		1072
286	AGRICOL	-	AGRICOL	-	12-071-02058	-	IRN	-		1072
287	AGRICOL	-	AGRICOL	-	12-071-02065	-	IRN	-		1072
288	AGRICOL	-	AGRICOL	-	12-071-02080	-	IRN	-		1072
289	AGRICOL	-	AGRICOL	-	12-071-02084	-	IRN	-		1072
290	AGRICOL	-	AGRICOL	-	12-071-02095	-	IRN	-		1072
291	AGRICOL	-	AGRICOL	-	12-071-02096	-	IRN	-		1072
292	AGRICOL	-	AGRICOL	-	12-071-02098	-	IRN	-		1072
293	AGRICOL	-	AGRICOL	-	12-071-02104	-	IRN	-		1072
294	AGRICOL	-	AGRICOL	-	12-071-02120	-	IRN	-		1072
295	AGRICOL	-	AGRICOL	-	12-071-02122	-	IRN	-		1072
296	AGRICOL	-	AGRICOL	-	12-071-02122	-	IRN	-		1072
297	AGRICOL	-	AGRICOL	-	12-071-02124	-	IRN	-		1072
298	AGRICOL	-	AGRICOL	-	12-071-02124	-	IRN	-		1072
299	AGRICOL	-	AGRICOL	-	12-071-02125	-	IRN	-		1072
300	AGRICOL	-	AGRICOL	-	12-071-02126	-	IRN	-		1072
301	AGRICOL	-	AGRICOL	-	12-071-02126	-	IRN	-		1072
302	AGRICOL	-	AGRICOL	-	12-071-02135	-	IRN	-		1072
303	AGRICOL	-	AGRICOL	-	12-071-02139	-	IRN	-		1072
304	AGRICOL	-	AGRICOL	-	12-071-02141	-	IRN	-		1072
305	AGRICOL	-	AGRICOL	-	12-071-02145	-	IRN	-		1072
306	AGRICOL	-	AGRICOL	-	12-071-02146	-	IRN	-		1072
307	AGRICOL	-	AGRICOL	-	12-071-02146	-	IRN	-		1072
308	AGRICOL	-	AGRICOL	-	12-071-02147	-	IRN	-		1072
309	AGRICOL	-	AGRICOL	-	12-071-02156	-	IRN	-		1072
310	AGRICOL	-	AGRICOL	-	12-071-02167	-	IRN	-		1072
311	AGRICOL	-	AGRICOL	-	12-071-02180	-	IRN	-		1072
312	AGRICOL	-	AGRICOL	-	12-071-02203	-	IRN	-		1072
313	AGRICOL	-	AGRICOL	-	12-071-02238	-	IRN	-		1072
314	AGRICOL	-	AGRICOL	-	12-071-02251	-	IRN	-		1072
315	AGRICOL	-	AGRICOL	-	12-071-02261	-	IRN	-		1072

ILC	Don	Org	Don No	Col	Org	Collector	Coll No (Pedisree)	CDat	Cou	Town	Province	RDat
316	AGRICOL	-		AGRICOL	-		12-071-02268	-	IRN	-		1072
317	AGRICOL	-		AGRICOL	-		12-071-02268	-	IRN	-		1072
318	AGRICOL	-		AGRICOL	-		12-071-02285	-	IRN	-		1072
319	AGRICOL	-		AGRICOL	-		12-071-02395	-	IRN	-		1072
320	AGRICOL	-		AGRICOL	-		12-071-02396	-	IRN	-		1072
321	AGRICOL	-		AGRICOL	-		12-071-02405	-	IRN	-		1072
322	AGRICOL	-		AGRICOL	-		12-071-02412	-	IRN	-		1072
323	AGRICOL	-		AGRICOL	-		12-071-02417	-	IRN	-		1072
324	AGRICOL	-		AGRICOL	-		12-071-02474	-	IRN	-		1072
325	AGRICOL	-		AGRICOL	-		12-071-02511	-	IRN	-		1072
326	AGRICOL	-		AGRICOL	-		12-071-02524	-	IRN	-		1072
327	AGRICOL	-		AGRICOL	-		12-071-02528	-	IRN	-		1072
328	AGRICOL	-		AGRICOL	-		12-071-02528	-	IRN	-		1072
329	AGRICOL	-		AGRICOL	-		12-071-02533	-	IRN	-		1072
330	AGRICOL	-		AGRICOL	-		12-071-02535	-	IRN	-		1072
331	AGRICOL	-		AGRICOL	-		12-071-02535	-	IRN	-		1072
332	AGRICOL	-		AGRICOL	-		12-071-02535	-	IRN	-		1072
333	AGRICOL	-		AGRICOL	-		12-071-02544	-	IRN	-		1072
334	AGRICOL	-		AGRICOL	-		12-071-02550	-	IRN	-		1072
335	AGRICOL	-		AGRICOL	-		12-071-02552	-	IRN	-		1072
336	AGRICOL	-		AGRICOL	-		12-071-02574	-	IRN	-		1072
337	AGRICOL	-		AGRICOL	-		12-071-02592	-	IRN	-		1072
338	AGRICOL	-		AGRICOL	-		12-071-02595	-	IRN	-		1072
339	AGRICOL	-		AGRICOL	-		12-071-02595	-	IRN	-		1072
340	AGRICOL	-		AGRICOL	-		12-071-02598	-	IRN	-		1072
341	AGRICOL	-		AGRICOL	-		12-071-02630	-	IRN	-		1072
342	AGRICOL	-		AGRICOL	-		12-071-02637	-	IRN	-		1072
343	AGRICOL	-		AGRICOL	-		12-071-02678	-	IRN	-		1072
344	AGRICOL	-		AGRICOL	-		12-071-02745	-	IRN	-		1072
345	AGRICOL	-		AGRICOL	-		12-071-02758	-	IRN	-		1072
346	AGRICOL	-		AGRICOL	-		12-071-02793	-	IRN	-		1072
347	AGRICOL	-		AGRICOL	-		12-071-02795	-	IRN	-		1072
348	AGRICOL	-		AGRICOL	-		12-071-02828	-	IRN	-		1072
349	AGRICOL	-		AGRICOL	-		12-071-02867	-	IRN	-		1072
350	AGRICOL	-		AGRICOL	-		12-071-02941	-	IRN	-		1072

ILC	Don	Org	Don No	Col	Org	Collector	Coll No (Pedigree)	CDat	Cou	Town	Province	RDat
351	AGRICOL	PI	360271	AGRICOL	-		12-071-02951	-	IRN	-		1072
352	AGRICOL	PI	360272	AGRICOL	-		12-071-02952	-	IRN	-		1072
353	AGRICOL	PI	360275	AGRICOL	-		12-071-03028	-	IRN	-		1072
354	AGRICOL	PI	360278	AGRICOL	-		12-071-03075	-	IRN	-		1072
255	AGRICOL	PI	360279	AGRICOL	-		12-071-03083	-	IRN	-		1072
356	AGRICOL	PI	360283	AGRICOL	-		12-071-03115	-	IRN	-		1072
357	AGRICOL	PI	360284	AGRICOL	-		12-071-03118	-	IRN	-		1072
358	AGRICOL	PI	360296	AGRICOL	-		12-071-03476	-	IRN	-		1072
359	AGRICOL	PI	360299	AGRICOL	-		12-071-03501	-	IRN	-		1072
360	AGRICOL	PI	360302	AGRICOL	-		12-071-03567	-	IRN	-		1072
361	AGRICOL	PI	360303	AGRICOL	-		12-071-03575	-	IRN	-		1072
362	AGRICOL	PI	360306	AGRICOL	-		12-071-03608	-	IRN	-		1072
363	AGRICOL	PI	360306	AGRICOL	-		12-071-03608	-	IRN	-		1072
364	AGRICOL	PI	360307	AGRICOL	-		12-071-03614	-	IRN	-		1072
365	AGRICOL	PI	360311	AGRICOL	-		12-071-03701	-	IRN	-		1072
366	AGRICOL	PI	360313	AGRICOL	-		12-071-03717	-	IRN	-		1072
367	AGRICOL	PI	360315	AGRICOL	-		12-071-03888	-	IRN	-		1072
368	AGRICOL	PI	360318	AGRICOL	-		12-071-03964	-	IRN	-		1072
369	AGRICOL	PI	360318	AGRICOL	-		12-071-03964	-	IRN	-		1072
370	AGRICOL	PI	360318	AGRICOL	-		12-071-03964	-	IRN	-		1072
371	AGRICOL	PI	360320	AGRICOL	-		12-071-04009	-	IRN	-		1072
372	AGRICOL	PI	360323	AGRICOL	-		12-071-04063	-	IRN	-		1072
373	AGRICOL	PI	360325	AGRICOL	-		12-071-04072	-	IRN	-		1072
374	AGRICOL	PI	360325	AGRICOL	-		12-071-04072	-	IRN	-		1072
375	AGRICOL	PI	360327	AGRICOL	-		12-071-04099	-	IRN	-		1072
376	AGRICOL	PI	360327	AGRICOL	-		12-071-04099	-	IRN	-		1072
377	AGRICOL	PI	360328	AGRICOL	-		12-071-04109	-	IRN	-		1072
378	AGRICOL	PI	360333	AGRICOL	-		12-071-04131	-	IRN	-		1072
379	AGRICOL	PI	360335	AGRICOL	-		12-071-04135	-	IRN	-		1072
380	AGRICOL	PI	360336	AGRICOL	-		12-071-04139	-	IRN	-		1072
381	AGRICOL	PI	360336	AGRICOL	-		12-071-04139	-	IRN	-		1072
382	AGRICOL	PI	360345	AGRICOL	-		12-071-04173	-	IRN	-		1072
383	AGRICOL	PI	360351	AGRICOL	-		12-071-04221	-	IRN	-		1072
384	AGRICOL	PI	360356	AGRICOL	-		12-071-04226	-	IRN	-		1072
385	AGRICOL	PI	360391	AGRICOL	-		12-071-04303	-	IRN	-		1072

ILC	Don Org	Don No	Col Org	Collector	Coll No (Pedigree)	CDat	Cou	Town/Province	RDat
386	AGRICOL	PI 360392	AGRICOL	-	12-071-04305	-	IRN	-	1072
387	AGRICOL	PI 360393	AGRICOL	-	12-071-04306	-	IRN	-	1072
388	AGRICOL	PI 360417	AGRICOL	-	12-071-04385	-	IRN	-	1072
389	AGRICOL	PI 360418	AGRICOL	-	12-071-04386	-	IRN	-	1072
390	AGRICOL	PI 360517	AGRICOL	-	12-071-05345	-	IRN	-	1072
391	AGRICOL	-	AGRICOL	-	-	-	IRN	-	1072
392	AGRICOL	PI 360594	AGRICOL	-	12-071-06348	-	IRN	-	1072
393	AGRICOL	PI 360597	AGRICOL	-	12-071-06356	-	IRN	-	1072
394	AGRICOL	PI 360598	AGRICOL	-	12-071-06358	-	IRN	-	1072
395	AGRICOL	PI 360602	AGRICOL	-	12-071-06366	-	IRN	-	1072
396	AGRICOL	PI 360603	AGRICOL	-	12-071-06367	-	IRN	-	1072
397	AGRICOL	-	AGRICOL	-	-	-	IRN	-	1072
398	AGRICOL	PI 360605	AGRICOL	-	12-071-06370	-	IRN	-	1072
399	AGRICOL	PI 360610	AGRICOL	-	12-071-06426	-	IRN	-	1072
400	AGRICOL	PI 360610	AGRICOL	-	12-071-06426	-	IRN	-	1072
401	AGRICOL	PI 360612	AGRICOL	-	12-071-06437	-	IRN	-	1072
402	AGRICOL	PI 360614	AGRICOL	-	12-071-06443	-	IRN	-	1072
403	AGRICOL	PI 360617	AGRICOL	-	12-071-06449	-	IRN	-	1072
404	AGRICOL	PI 360619	AGRICOL	-	12-071-06451	-	IRN	-	1072
405	AGRICOL	PI 360621	AGRICOL	-	12-071-06458	-	IRN	-	1072
406	AGRICOL	PI 360623	AGRICOL	-	12-071-06463	-	IRN	-	1072
407	AGRICOL	PI 360623	AGRICOL	-	12-071-06463	-	IRN	-	1072
408	AGRICOL	PI 360626	AGRICOL	-	12-071-06476	-	IRN	-	1072
409	AGRICOL	PI 360649	AGRICOL	-	12-071-06592	-	IRN	-	1072
410	AGRICOL	PI 360655	AGRICOL	-	12-071-06614	-	IRN	-	1072
411	AGRICOL	PI 360656	AGRICOL	-	12-071-06617	-	IRN	-	1072
412	AGRICOL	PI 360658	AGRICOL	-	12-071-06623	-	IRN	-	1072
413	AGRICOL	PI 360660	AGRICOL	-	12-071-06626	-	IRN	-	1072
414	AGRICOL	PI 360689	AGRICOL	-	12-071-06009	1072	TUR	-	1072
415	AGRICOL	PI 360689	AGRICOL	-	12-071-06009	1072	TUR	-	1072
416	AGRICOL	PI 360690	AGRICOL	-	12-071-06011	1072	TUR	-	1072
417	AGRICOL	PI 360690	AGRICOL	-	12-071-06011	1072	TUR	-	1072
418	AGRICOL	PI 360702	AGRICOL	-	12-071-06624	1072	PAL	-	1072
419	AGRICOL	34 KARAJ	AGRICOL	-	12-071-05456	-	IRN	KARAJ	1072
420	AGRICOL	34 ESFAHAN	AGRICOL	-	12-071-10025	-	IRN	ESFAHAN	1072

ILC	Don Ors	Don No	Col Ors	Collector	Coll No (Pedigree)	CDat	Cou	Town	Province	RDat
421	AGRICOL	DARREH-GAZ	AGRICOL	-	12-071-02518	-	IRN	DARREH-GAZ		1072
422	AGRICOL	3 KARAJ	AGRICOL	-	12-071-05468	-	IRN	KARAJ		1072
423	AGRICOL	152 KARAJ	AGRICOL	-	12-071-10032	-	IRN	KARAJ		1072
424	AGRICOL	129 MOGHAN	AGRICOL	-	12-071-10016	-	IRN	MOGHAN		1072
425	AGRICOL	129 MOGHAN	AGRICOL	-	12-071-10015	-	IRN	MOGHAN		1072
426	AGRICOL	126 MOGHAN	AGRICOL	-	12-071-10013	-	IRN	MOGHAN		1072
427	AGRICOL	125 KARAJ	AGRICOL	-	12-071-10029	-	IRN	KARAJ		1072
428	AGRICOL	125 KARAJ	AGRICOL	-	12-071-10029	-	IRN	KARAJ		1072
429	AGRICOL	125 KARAJ	AGRICOL	-	12-071-10029	-	IRN	KARAJ		1072
430	AGRICOL	111 ESFAHAN	AGRICOL	-	12-071-10017	-	IRN	ESFAHAN		1072
431	AGRICOL	111 ESFAHAN	AGRICOL	-	12-071-10017	-	IRN	ESFAHAN		1072
432	AGRICOL	111 ESFAHAN	AGRICOL	-	12-071-10033	-	IRN	ESFAHAN		1072
433	AGRICOL	111 ESFAHAN	AGRICOL	-	12-071-10033	-	IRN	ESFAHAN		1072
434	AGRICOL	169 ARDEBIL	AGRICOL	-	12-071-10020	-	IRN	ARDEBIL		1072
435	AGRICOL	169 ARDEBIL	AGRICOL	-	12-071-10031	-	IRN	ARDEBIL		1072
436	AGRICOL	162 SHAROUR THANGORDON	AGRICOL	-	12-071-10041	-	IRN	-		1072
437	AGRICOL	162 SHAROUR THANGORDON	AGRICOL	-	12-071-10026	-	IRN	-		1072
438	AGRICOL	153 KARAJ THANGORDON	AGRICOL	-	12-071-10026	-	IRN	-		1072
439	AGRICOL	153 KARAJ THANGORDON	AGRICOL	-	12-071-10026	-	IRN	-		1072
440	AGRICOL	249982 IRAN THANGORDON	AGRICOL	-	12-071-05473	-	IRN	-		1072
441	AGRICOL	254 KARAJ	AGRICOL	-	12-071-02089	-	IRN	KARAJ		1072
442	-	-	EMH	-	-	-	PRT	ELVAS		1072
443	-	-	EMH	-	-	-	PRT	ELVAS		1072
444	-	-	EMH	-	-	-	PRT	ELVAS		1072
445	WRPIS	MIXED LOT	-	-	-	-	USA	-		1072
446	WRPIS	MIXED LOT	-	-	-	-	USA	-		1072
447	WRPIS	MIXED LOT	-	-	-	-	USA	-		1072
448	WRPIS	MIXED LOT	-	-	-	-	USA	-		1072
449	PIC	ACC.NO.12670-67	PIC	-	-	-	TUR	BALIKESIR		-
450	PIC	ACC.NO.12728-6	PIC	-	-	-	TUR	BALIKESIR		-
451	PIC	ACC.NO.12759-67	PIC	-	-	-	TUR	BALIKESIR		-
452	PIC	ACC.NO.12789-67	PIC	-	-	-	TUR	BALIKESIR		-
453	PIC	ACC.NO.26471-68	PIC	-	-	-	TUR	IZMIR		-
454	PIC	ACC.NO.26473-68	PIC	-	-	-	TUR	MANISA		-
455	PIC	ACC.NO.26473-68	PIC	-	-	-	TUR	MANISA		-

ILC	Don	Org	Don No	Col	Org	Collector	Coll No (Pedisree)	CDat	Cou	Town/Province	RDat
456	PIC		ACC.NO.26486-68	PIC	-	-	-	-	TUR	MANISA	-
457	PIC		ACC.NO.26486-68	PIC	-	-	-	-	TUR	MANISA	-
458	PIC		ACC.NO.26502-68	PIC	-	-	-	-	TUR	MANISA	-
459	PIC		ACC.NO.26509-68	PIC	-	-	-	-	TUR	MANISA	-
460	PIC		ACC.NO.26509-68	PIC	-	-	-	-	TUR	MANISA	-
461	PIC		ACC.NO.26561-68	PIC	-	-	-	-	TUR	BALIKESIR	-
462	PIC		ACC.NO.26585-68	PIC	-	-	-	-	TUR	IZMIR	-
463	PIC		ACC.NO.26593-68	PIC	-	-	-	-	TUR	BALIKESIR	-
464	PIC		ACC.NO.26595-68	PIC	-	-	-	-	TUR	BALIKESIR	-
465	PIC		ACC.NO.26604-68	PIC	-	-	-	-	TUR	GANAKKALE	-
466	PIC		ACC.NO.26610-68	PIC	-	-	-	-	TUR	GANAKKALE	-
467	PIC		ACC.NO.26631-68	PIC	-	-	-	-	TUR	GANAKKALE	-
468	PIC		ACC.NO.26631-68	PIC	-	-	-	-	TUR	GANAKKALE	-
469	PIC		ACC.NO.26641-68	PIC	-	-	-	-	TUR	GANAKKALE	-
470	PIC		ACC.NO.26641-68	PIC	-	-	-	-	TUR	GANAKKALE	-
471	PIC		ACC.NO.26667-68	PIC	-	-	-	-	TUR	GANAKKALE	-
472	PIC		ACC.NO.26667-68	PIC	-	-	-	-	TUR	GANAKKALE	-
473	PIC		ACC.NO.26675-68	PIC	-	-	-	-	TUR	GANAKKALE	-
474	PIC		ACC.NO.26691-68	PIC	-	-	-	-	TUR	BALIKESIR	-
475	PIC		ACC.NO.26691-68	PIC	-	-	-	-	TUR	BALIKESIR	-
476	PIC		ACC.NO.26704-68	PIC	-	-	-	-	TUR	BURSA	-
477	PIC		ACC.NO.26706-68	PIC	-	-	-	-	TUR	BURSA	-
478	PIC		ACC.NO.26706-68	PIC	-	-	-	-	TUR	BURSA	-
479	PIC		ACC.NO.26715-68	PIC	-	-	-	-	TUR	BURSA	-
480	PIC		ACC.NO.26715-68	PIC	-	-	-	-	TUR	BURSA	-
481	PIC		ACC.NO.26740-68	PIC	-	-	-	-	TUR	BILECIK	-
482	PIC		ACC.NO.26780-68	PIC	-	-	-	-	TUR	ADAPAZARI	-
483	PIC		ACC.NO.26783-68	PIC	-	-	-	-	TUR	BURSA	-
484	PIC		ACC.NO.26783-68	PIC	-	-	-	-	TUR	BURSA	-
485	PIC		ACC.NO.26808-68	PIC	-	-	-	-	TUR	BURSA	-
486	PIC		ACC.NO.26808-68	PIC	-	-	-	-	TUR	BURSA	-
487	PIC		ACC.NO.28015-69	PIC	-	-	-	-	TUR	AYDIN	-
488	PIC		ACC.NO.28015-69	PIC	-	-	-	-	TUR	AYDIN	-
489	PIC		ACC.NO.28036-69	PIC	-	-	-	-	TUR	DENIZLI	-
490	PIC		ACC.NO.28039-69	PIC	-	-	-	-	TUR	MUGLA	-

ILC	Don	Ors	Don No	Col	Ors	Collector	Coll No (Pedigree)	CDat	Cou	Town	Province	RDat
491	PIC		ACC.NO.28107-69	PIC	-		-	-	TUR	MUGLA		-
492	PIC		ACC.NO.28119-69	PIC	-		-	-	TUR	MUGLA		-
493	PIC		ACC.NO.28119-69	PIC	-		-	-	TUR	MUGLA		-
494	PIC		ACC.NO.31510-70	PIC	-		-	-	TUR	AMASYA		-
495	PIC		ACC.NO.31510-70	PIC	-		-	-	TUR	AMASYA		-
496	PIC		ACC.NO.31510-70	PIC	-		-	-	TUR	AMASYA		-
497	PIC		ACC.NO.31515-70	PIC	-		-	-	TUR	AMASYA		-
498	PIC		ACC.NO.31554-70	PIC	-		-	-	TUR	TOKAT		-
499	PIC		ACC.NO.31675-70	PIC	-		-	-	TUR	HARDIN		-
500	PIC		ACC.NO.31675-70	PIC	-		-	-	TUR	HARDIN		-
501	PIC		ACC.NO.32181-70	PIC	-		-	-	TUR	HARDIN		-
502	PIC		ACC.NO.32183-70	PIC	-		-	-	TUR	HARDIN		-
503	PIC		ACC.NO.32222-70	PIC	-		-	-	TUR	SIIRT		-
504	PIC		ACC.NO.32289-70	PIC	-		-	-	TUR	SIIRT		-
505	PIC		ACC.NO.32291-70	PIC	-		-	-	TUR	SIIRT		-
506	PIC		ACC.NO.32291-70	PIC	-		-	-	TUR	SIIRT		-
507	PIC		ACC.NO.32682-71	PIC	-		-	-	TUR	BINGOL		-
508	-		-	-	-		-	-	-	-		-
509	PIC		ACC.NO.33056-71	PIC	-		-	-	TUR	TOKAT		-
510	PIC		ACC.NO.33056-71	PIC	-		-	-	TUR	TOKAT		-
511	PIC		ACC.NO.33091-71	PIC	-		-	-	TUR	SIVAS		-
512	PIC		ACC.NO.33091-71	PIC	-		-	-	TUR	SIVAS		-
513	PIC		ACC.NO.33358-71	PIC	-		-	-	TUR	TEKIRDAG		-
514	PIC		ACC.NO.33359-71	PIC	-		-	-	TUR	TEKIRDAG		-
515	PIC		ACC.NO.33360-71	PIC	-		-	-	TUR	TEKIRDAG		-
516	PIC		ACC.NO.33360-71	PIC	-		-	-	TUR	TEKIRDAG		-
517	PIC		ACC.NO.33448-71	PIC	-		-	-	TUR	KERIKLARELI		-
518	PIC		ACC.NO.33448-71	PIC	-		-	-	TUR	KERIKLARELI		-
519	ARCG		GIZA 1	-	-		-	-	EGY	-		-
520	ARCG		F2 (F=FAMILY)	-	-		-	-	EGY	-		-
521	ARCG		F13 (F=FAMILY)	-	-		-	-	EGY	-		-
522	ARCG		F28 (F=FAMILY)	-	-		-	-	EGY	-		-
523	ARCG		F33 (F=FAMILY)	-	-		-	-	EGY	-		-
524	ARCG		F33 (F=FAMILY)	-	-		-	-	EGY	-		-
525	ARCG		F36 (F=FAMILY)	-	-		-	-	EGY	-		-

ILC	Don	Ors	Don No	Col	Ors	Collector	Coll No (Pedisree)	CDat	Cou	Town	Province	RDat
526	ARCG	F36	(F=FAMILY)	-	-	-	-	-	EGY	-	-	-
527	ARCG	F37	(F=FAMILY)	-	-	-	-	-	EGY	-	-	-
527	ARCG	F37	(F=FAMILY)	-	-	-	-	-	EGY	-	-	-
528	ARCG	F43	(F=FAMILY)	-	-	-	-	-	EGY	-	-	-
530	ARCG	F43	(F=FAMILY)	-	-	-	-	-	EGY	-	-	-
531	ARCG	F55	(F=FAMILY)	-	-	-	-	-	EGY	-	-	-
532	ARCG	F57	(F=FAMILY)	-	-	-	-	-	EGY	-	-	-
533	ARCG	F58	(F=FAMILY)	-	-	-	-	-	EGY	-	-	-
534	ARCG	F60	(F=FAMILY)	-	-	-	-	-	EGY	-	-	-
535	ARCG	F62	(F=FAMILY)	-	-	-	-	-	EGY	-	-	-
536	ARCG	F63	(F=FAMILY)	-	-	-	-	-	EGY	-	-	-
537	ARCG	F64	(F=FAMILY)	-	-	-	-	-	EGY	-	-	-
538	ARCG	F74	(F=FAMILY)	-	-	-	-	-	EGY	-	-	-
539	ARCG	F75	(F=FAMILY)	-	-	-	-	-	EGY	-	-	-
540	ARCG	F77	(F=FAMILY)	-	-	-	-	-	EGY	-	-	-
541	ARCG	-		-	-	-	-	-	EGY	-	-	-
542	ARCG	F82	(F=FAMILY)	-	-	-	-	-	EGY	-	-	-
543	ARCG	F84	(F=FAMILY)	-	-	-	-	-	EGY	-	-	-
544	ARCG	F92	(F=FAMILY)	-	-	-	-	-	EGY	-	-	-
545	ARCG	-		-	-	-	-	-	EGY	-	-	-
546	ARCG	F97	(F=FAMILY)	-	-	-	-	-	EGY	-	-	-
547	ARCG	F98	(F=FAMILY)	-	-	-	-	-	EGY	-	-	-
548	ARCG	F101	(F=FAMILY)	-	-	-	-	-	EGY	-	-	-
549	ARCG	F103	(F=FAMILY)	-	-	-	-	-	EGY	-	-	-
550	ARCG	F104	(F=FAMILY)	-	-	-	-	-	EGY	-	-	-
551	ARCG	F107	(F=FAMILY)	-	-	-	-	-	EGY	-	-	-
552	ARCG	F108	(F=FAMILY)	-	-	-	-	-	EGY	-	-	-
553	ARCG	F110	(F=FAMILY)	-	-	-	-	-	EGY	-	-	-
554	ARCG	F117	(F=FAMILY)	-	-	-	-	-	EGY	-	-	-
555	ARCG	-		-	-	-	-	-	EGY	-	-	-
556	ARCG	F122	(F=FAMILY)	-	-	-	-	-	EGY	-	-	-
557	ARCG	F122	(F=FAMILY)	-	-	-	-	-	EGY	-	-	-
558	ARCG	F123	(F=FAMILY)	-	-	-	-	-	EGY	-	-	-
559	ARCG	F126	(F=FAMILY)	-	-	-	-	-	EGY	-	-	-
560	ARCG	F126	(F=FAMILY)	-	-	-	-	-	EGY	-	-	-

ILC	Don	Ors	Don No	Col	Ors	Collector	Coll No (Pedisree)	CDat	Cou	Town	Province	RDat
561	ARCG		F127 (F=FAMILY)	-	-		-	-	EGY	-		-
562	ARCG		F128 (F=FAMILY)	-	-		-	-	EGY	-		-
563	-		LOCAL CHICKPEA	ALAD		MAHMOUD SOLH	-	1072	LBN	BEIRUT		1072
564	-		LOCAL JURDI CHICKPEA	ALAD		MAHMOUD SOLH	-	1072	LBN	TRIPOLI		1072
565	-		LOCAL CHICKPEA	ALAD		MAHMOUD SOLH	-	1072	LBN	TRIPOLI		1072
566	-		LOCAL CHICKPEA	ALAD		MAHMOUD SOLH	-	1072	LBN	TRIPOLI		1072
567	-		LOCAL CHICKPEA	ALAD		MAHMOUD SOLH	-	1072	LBN	TRIPOLI		1072
568	-		LOCAL JURDI CHICKPEA	ALAD		MAHMOUD SOLH	-	1072	LBN	TRIPOLI		1072
569	-		LOCAL CHICKPEA	ALAD		MAHMOUD SOLH	-	1072	LBN	SOMAKIEH		1072
570	-		LOCAL CHICKPEA	ALAD		MAHMOUD SOLH	-	1072	LBN	MEAMRIEH		1072
571	-		LOCAL CHICKPEA	ALAD		MAHMOUD SOLH	-	1072	LBN	MEAMRIEH		1072
572	-		LOCAL CHICKPEA	ALAD		MAHMOUD SOLH	-	1072	LBN	AL KEIAM		1072
573	-		LOCAL BEGAAIN CHICKPEA	ALAD		MAHMOUD SOLH	-	1072	LBN	NABATIEH		1072
574	-		HOURANI	ALAD		MAHMOUD SOLH	-	1072	LBN	NABATIEH		1072
575	-		LOCAL CHICKPEA	ALAD		MAHMOUD SOLH	-	1072	LBN	NABATIEH		1072
576	-		LOCAL CHICKPEA	ALAD		MAHMOUD SOLH	-	1072	LBN	NABATIEH		1072
577	-		LOCAL CHICKPEA	ALAD		MAHMOUD SOLH	-	1072	LBN	NABATIEH		1072
578	-		LOCAL CHICKPEA	ALAD		MAHMOUD SOLH	-	1072	LBN	AL KAROUN		1072
579	-		LOCAL CHICKPEA	ALAD		MAHMOUD SOLH	-	1072	LBN	AL KAROUN		1072
580	-		LOCAL CHICKPEA	ALAD		MAHMOUD SOLH	-	1072	LBN	TYRE		1072
581	-		LOCAL CHICKPEA	ALAD		MAHMOUD SOLH	-	1072	LBN	TYRE		1072
582	-		LOCAL CHICKPEA	ALAD		MAHMOUD SOLH	-	1072	LBN	KORIABI		1072
583	-		LOCAL CHICKPEA	ALAD		MAHMOUD SOLH	-	1072	LBN	KORIABI		1072
584	ARCG		EGY ACC.NO.NA 9(SN 2)	-	-		-	-	IND	-		-
585	ARCG		EGY ACC.NO.NA 11(SN 3)	-	-		-	-	SYR	-		-
586	ARCG		EGY ACC.NO.NA 12(SN 4)	-	-		-	-	IND	-		-
587	ARCG		EGY ACC.NO.NA 18(SN 5)	-	-		-	-	IND	-		-
588	ARCG		EGY ACC.NO.NA 26(SN 8)	-	-		-	-	IND	-		-
589	ARCG		EGY ACC.NO.NA 26(SN 8)	-	-		-	-	IND	-		-
590	ARCG		EGY ACC.NO.NA 31(SN 10)	-	-		-	-	IND	-		-
591	ARCG		EGY ACC.NO.NA 35(SN 12)	-	-		-	-	IND	-		-
592	ARCG		EGY ACC.NO.NA 36(SN 13)	-	-		-	-	IND	-		-
593	ARCG		EGY ACC.NO.NA 39(SN 16)	-	-		-	-	FRA	-		-
594	ARCG		EGY ACC.NO.NA 39(SN 16)	-	-		-	-	FRA	-		-
595	-		S.N. 58	-	-		-	-	DZA	HUSSEIN DEY	ALGER	-

ILC	Don	Ors	Don No	Col	Ors	Collector	Coll No (Pedigree)	CDat	Cou	Town#Province	RDat
596	-		S.N. 59	-	-		-	-	DZA	HUSSEIN DEY ALGER	-
597	-		S.N. 59	-	-		-	-	DZA	HUSSEIN DEY ALGER	-
598	-		S.N. 63	-	-		-	-	DZA	ORAN	-
599	-		S.N. 64	-	-		-	-	DZA	SIDI BEL ABBAS	-
600	-		S.N. 64	-	-		-	-	DZA	SIDI BEL ABBAS	-
601	-		S.N. 66	-	-		-	-	DZA	SIDI BEL ABBAS	1072
602	-		S.N. 66	-	-		-	-	DZA	SIDI BEL ABBAS	1072
603	-		S.N. 66	-	-		-	-	DZA	SIDI BEL ABBAS	1072
604	-		S.N. 72	-	-		-	-	DZA	COSTANTINE	1072
605	-		S.N. 72	-	-		-	-	DZA	COSTANTINE	1072
606	-		S.N. 76	-	-		-	-	DZA	COSTANTINE	1072
607	-		S.N. 76	-	-		-	-	DZA	COSTANTINE	1072
608	-		-	IARI	-		PINK 2 I	-	IND	NEW DELHI	-
609	CCGC		CALIBRE 21/28 S.N.6	-	-		-	-	TUN	JEBEL DIALAND	-
610	CCGC		CALIBRE 21/28 S.N.6	-	-		-	-	TUN	JEBEL DIALAND	-
611	CCGC		CALIBRE 21/28 S.N.6	-	-		-	-	TUN	JEBEL DIALAND	-
612	CCGC		CALIBRE 29/30 S.N. 7	-	-		-	-	TUN	JEBEL DIALAND	-
613	CCGC		CALIBRE 31/32 S.N. 8	-	-		-	-	TUN	JEBEL DIALAND	-
614	CCGC		UNGRADED S.N. 9	-	-		-	-	TUN	JEBEL DIALAND	-
615	CCGC		UNGRADED S.N. 9	-	-		-	-	TUN	JEBEL DIALAND	-
616	-		S.N. 15	-	-		-	-	TUN	MATEUR	-
617	-		S.N. 15	-	-		-	-	TUN	MATEUR	-
618	-		S.N. 16	-	-		-	-	TUN	MATEUR	-
619	-		S.N. 18	-	-		-	-	TUN	MATEUR	-
620	-		S.N. 18	-	-		-	-	TUN	MATEUR	-
621	-		S.N. 21	-	-		-	-	TUN	MATEUR	-
622	-		S.N. 26	-	-		-	-	TUN	MATEUR	-
623	-		S.N. 30	-	-		-	-	TUN	EL FAHS	-
624	-		S.N. 31	-	-		-	-	TUN	EL FAHS	-
625	-		S.N. 34	-	-		-	-	TUN	BOU ARAD	-
626	-		S.N. 38	-	-		-	-	TUN	MEDIEZ	-
627	-		S.N. 46	-	-		-	-	TUN	BAB BEYA	-
628	-		S.N. 47	-	-		-	-	TUN	BAB BEYA	-
629	-		S.N. 51	-	-		-	-	TUN	GROMBALI	-
630	-		S.N. 54	-	-		-	-	TUN	NABEL	-

ILC	Don	Org	Don No	Col	Org	Collector	Coll No (Pedigree)	CDat	Cou	Town/Province	RDat
631	-		S.N. 54	-	-		-	-	TUN	NABEL	-
632	-			RPIP(K)	-		12-071-01829	-	IRN	-	0373
633	-			RPIP(K)	-		12-071-01834	-	IRN	-	0373
634	-			RPIP(K)	-		12-071-01835	-	IRN	-	0373
635	-			RPIP(K)	-		12-071-01839	-	IRN	-	0373
636	-			RPIP(K)	-		12-071-01840	-	IRN	-	0373
637	-			RPIP(K)	-		12-071-01842	-	IRN	-	0373
638	-			RPIP(K)	-		12-071-01846	-	IRN	-	0373
639	-			RPIP(K)	-		12-071-01846	-	IRN	-	0373
640	-			RPIP(K)	-		12-071-01866	-	IRN	-	0373
641	-			RPIP(K)	-		12-071-01814	-	IRN	-	0373
642	-			RPIP(K)	-		12-071-01876	-	IRN	-	0373
643	-			RPIP(K)	-		12-071-01918	-	IRN	-	0373
644	-			RPIP(K)	-		12-071-01958	-	IRN	-	0373
645	-			RPIP(K)	-		12-071-01961	-	IRN	-	0373
646	-			RPIP(K)	-		12-071-01962	-	IRN	-	0373
647	-			RPIP(K)	-		12-071-01912	-	IRN	-	0373
648	-			RPIP(K)	-		12-071-01912	-	IRN	-	0373
649	-			RPIP(K)	-		12-071-02004	-	IRN	-	0373
650	-			RPIP(K)	-		12-071-02005	-	IRN	-	0373
651	-			RPIP(K)	-		12-071-02015	-	IRN	-	0373
652	-			RPIP(K)	-		12-071-02015	-	IRN	-	0373
653	-			RPIP(K)	-		12-071-02090	-	IRN	-	0373
654	-			RPIP(K)	-		12-071-01831	-	IRN	-	0373
655	-			RPIP(K)	-		12-071-02131	-	IRN	-	0373
656	-			RPIP(K)	-		12-071-02133	-	IRN	-	0373
657	-			RPIP(K)	-		12-071-01248	-	IRN	-	0373
658	-			RPIP(K)	-		12-071-02195	-	IRN	-	0373
659	-			RPIP(K)	-		-	-	IRN	-	0373
660	-			RPIP(K)	-		12-071-02224	-	IRN	-	0373
661	-			RPIP(K)	-		12-071-02210	-	IRN	-	0373
662	-			RPIP(K)	-		12-071-02212	-	IRN	-	0373
663	-			RPIP(K)	-		12-071-02286	-	IRN	-	0373
664	-			RPIP(K)	-		12-071-02308	-	IRN	-	0373
665	-			RPIP(K)	-		12-071-02308	-	IRN	-	0373

ILC	Don	Ors	Don No	Col	Ors	Collector	Coll No (Pedigree)	CDat	Cou	Town	Province	RDat
666	-	-		RPIP(K)	-		12-071-02316	-	IRN	-		0373
667	-	-		RPIP(K)	-		12-071-02316	-	IRN	-		0373
668	-	-		RPIP(K)	-		-	-	IRN	-		0373
669	-	-		RPIP(K)	-		12-071-02316	-	IRN	-		0373
670	-	-		RPIP(K)	-		12-071-02343	-	IRN	-		0373
671	-	-		RPIP(K)	-		12-071-02351	-	IRN	-		0373
672	-	-		RPIP(K)	-		12-071-02353	-	IRN	-		0373
673	-	-		RPIP(K)	-		12-071-02371	-	IRN	-		0373
674	-	-		RPIP(K)	-		12-071-02388	-	IRN	-		0373
675	-	-		RPIP(K)	-		12-071-02493	-	IRN	-		0373
676	-	-		RPIP(K)	-		12-071-02452	-	IRN	-		0373
677	-	-		RPIP(K)	-		12-071-02493	-	IRN	-		0373
678	-	-		RPIP(K)	-		12-071-02494	-	IRN	-		0373
679	-	-		RPIP(K)	-		12-071-02494	-	IRN	-		0373
680	-	-		RPIP(K)	-		12-071-02518	-	IRN	-		0373
681	-	-		RPIP(K)	-		12-071-02529	-	IRN	-		0373
682	-	-		RPIP(K)	-		12-071-02566	-	IRN	-		0373
683	-	-		RPIP(K)	-		12-071-02615	-	IRN	-		0373
684	-	-		RPIP(K)	-		12-071-02626	-	IRN	-		0373
685	-	-		RPIP(K)	-		12-071-02633	-	IRN	-		0373
686	-	-		RPIP(K)	-		12-071-02679	-	IRN	-		0373
687	-	-		RPIP(K)	-		12-071-02711	-	IRN	-		0373
688	-	-		RPIP(K)	-		12-071-02731	-	IRN	-		0373
689	-	-		RPIP(K)	-		12-071-02740	-	IRN	-		0373
690	-	-		RPIP(K)	-		-	-	IRN	-		0373
691	-	-		RPIP(K)	-		12-071-02962	-	IRN	-		0373
692	-	-		RPIP(K)	-		-	-	IRN	-		0373
693	-	-		RPIP(K)	-		12-071-03032	-	IRN	-		0373
694	-	-		RPIP(K)	-		12-071-03046	-	IRN	-		0373
695	-	-		RPIP(K)	-		12-071-03092	-	IRN	-		0373
696	-	-		RPIP(K)	-		12-071-03099	-	IRN	-		0373
697	-	-		RPIP(K)	-		12-071-03102	-	IRN	-		0373
698	-	-		RPIP(K)	-		12-071-03112	-	IRN	-		0373
699	-	-		RPIP(K)	-		12-071-03119	-	IRN	-		0373
700	-	-		RPIP(K)	-		12-071-03119	-	IRN	-		0373

ILC	Don	Org	Don No	Col Org Collector	Coll No (Pedigree)	CDat	Cou	Town	Province	RDat
701	-	-		RPIP(K) -	12-071-03122	-	IRN	-		0373
702	-	-		RPIP(K) -	12-071-03123	-	IRN	-		0373
703	-	-		RPIP(K) -	12-071-03143	-	IRN	-		0373
704	-	-		RPIP(K) -	12-071-03208	-	IRN	-		0373
705	-	-		RPIP(K) -	12-071-03211	-	IRN	-		0373
706	-	-		RPIP(K) -	12-071-03214	-	IRN	-		0373
707	-	-		RPIP(K) -	12-071-03229	-	IRN	-		0373
708	-	-		RPIP(K) -	12-071-03248	-	IRN	-		0373
709	-	-		RPIP(K) -	12-071-03260	-	IRN	-		0373
710	-	-		RPIP(K) -	12-071-03260	-	IRN	-		0373
711	-	-		RPIP(K) -	12-071-03271	-	IRN	-		0373
712	-	-		RPIP(K) -	12-071-03299	-	IRN	-		0373
713	-	-		RPIP(K) -	12-071-03311	-	IRN	-		0373
714	-	-		RPIP(K) -	12-071-03313	-	IRN	-		0373
715	-	-		RPIP(K) -	12-071-03	-	IRN	-		0373
716	-	-		RPIP(K) -	12-071-03364	-	IRN	-		0373
717	-	-		RPIP(K) -	12-071-03376	-	IRN	-		0373
718	-	-		RPIP(K) -	12-071-03381	-	IRN	-		0373
719	-	-		RPIP(K) -	12-071-03389	-	IRN	-		0373
720	-	-		RPIP(K) -	12-071-03399	-	IRN	-		0373
721	-	-		RPIP(K) -	12-071-03403	-	IRN	-		0373
722	-	-		RPIP(K) -	12-071-03405	-	IRN	-		0373
723	-	-		RPIP(K) -	12-071-03405	-	IRN	-		0373
724	-	-		RPIP(K) -	12-071-03408	-	IRN	-		0373
725	-	-		RPIP(K) -	12-071-03409	-	IRN	-		0373
726	-	-		RPIP(K) -	12-071-03411	-	IRN	-		0373
727	-	-		RPIP(K) -	12-071-03428	-	IRN	-		0373
728	-	-		RPIP(K) -	-	-	IRN	-		0373
729	-	-		RPIP(K) -	12-071-03440	-	IRN	-		0373
730	-	-		RPIP(K) -	12-071-03448	-	IRN	-		0373
731	-	-		RPIP(K) -	12-071-03480	-	IRN	-		0373
732	-	-		RPIP(K) -	12-071-03484	-	IRN	-		0373
733	-	-		RPIP(K) -	12-071-03570	-	IRN	-		0373
734	-	-		RPIP(K) -	12-071-03584	-	IRN	-		0373
735	-	-		RPIP(K) -	12-071-03613	-	IRN	-		0373

ILC	Don	Org	Don No	Col	Org	Collector	Coll No (Pedisree)	CDat	Cou	Town	Province	RDat
736	-	-	-	RPIP(K)	-	-	12-071-03625	-	IRN	-	-	0373
737	-	-	-	RPIP(K)	-	-	12-071-03630	-	IRN	-	-	0373
738	-	-	-	RPIP(K)	-	-	12-071-03746	-	IRN	-	-	0373
739	-	-	-	RPIP(K)	-	-	12-071-03751	-	IRN	-	-	0373
740	-	-	-	RPIP(K)	-	-	12-071-03858	-	IRN	-	-	0373
741	-	-	-	RPIP(K)	-	-	12-071-03860	-	IRN	-	-	0373
742	-	-	-	RPIP(K)	-	-	12-071-03866	-	IRN	-	-	0373
743	-	-	-	RPIP(K)	-	-	12-071-03885	-	IRN	-	-	0373
744	-	-	-	RPIP(K)	-	-	12-071-04032	-	IRN	-	-	0373
745	-	-	-	RPIP(K)	-	-	12-071-04032	-	IRN	-	-	0373
746	-	-	-	RPIP(K)	-	-	12-071-06653	-	IRN	-	-	0373
747	-	-	-	RPIP(K)	-	-	12-071-06654	-	IRN	-	-	0373
748	-	-	-	RPIP(K)	-	-	12-071-06655	-	IRN	-	-	0373
749	-	-	-	RPIP(K)	-	-	12-071-06656	-	IRN	-	-	0373
750	-	-	-	RPIP(K)	-	-	-	-	IRN	-	-	0373
751	-	-	-	RPIP(K)	-	-	12-071-06873	-	IRN	-	-	0373
752	-	-	-	RPIP(K)	-	-	12-071-03632	-	IRN	-	-	0373
753	-	-	-	RPIP(K)	-	-	12-071-03633	-	IRN	-	-	0373
754	-	-	-	RPIP(K)	-	-	12-071-03634	-	IRN	-	-	0373
755	-	-	-	RPIP(K)	-	-	12-071-03638	-	IRN	-	-	0373
756	-	-	-	RPIP(K)	-	-	12-071-03639	-	IRN	-	-	0373
757	-	-	-	RPIP(K)	-	-	12-071-03640	-	IRN	-	-	0373
758	-	-	-	RPIP(K)	-	-	12-071-03645	-	IRN	-	-	0373
759	-	-	-	RPIP(K)	-	-	12-071-03646	-	IRN	-	-	0373
760	-	-	-	RPIP(K)	-	-	12-071-03648	-	IRN	-	-	0373
761	-	-	-	RPIP(K)	-	-	12-071-03654	-	IRN	-	-	0373
762	-	-	-	RPIP(K)	-	-	12-071-03654	-	IRN	-	-	0373
763	-	-	-	RPIP(K)	-	-	12-071-03655	-	IRN	-	-	0373
764	-	-	-	RPIP(K)	-	-	12-071-03656	-	IRN	-	-	0373
765	-	-	-	RPIP(K)	-	-	12-071-03659	-	IRN	-	-	0373
766	-	-	-	RPIP(K)	-	-	12-071-03660	-	IRN	-	-	0373
767	-	-	-	RPIP(K)	-	-	12-071-03660	-	IRN	-	-	0373
768	-	-	-	RPIP(K)	-	-	12-071-03666	-	IRN	-	-	0373
769	-	-	-	RPIP(K)	-	-	12-071-03668	-	IRN	-	-	0373
770	-	-	-	RPIP(K)	-	-	12-071-03669	-	IRN	-	-	0373

ILC	Don	Ors	Don No	Col	Ors	Collector	Coll No (Pedigree)	CDat	Cou	Town:Province	RDat
771	-	-		RPIP(K)	-		12-071-03670	-	IRN	-	0373
772	-	-		RPIP(K)	-		12-071-03671	-	IRN	-	0373
773	-	-		RPIP(K)	-		12-071-03672	-	IRN	-	0373
774	-	-		RPIP(K)	-		12-071-03676	-	IRN	-	0373
775	-	-		RPIP(K)	-		12-071-03681	-	IRN	-	0373
776	-	-		RPIP(K)	-		12-071-03682	-	IRN	-	0373
777	-	-		RPIP(K)	-		12-071-03682	-	IRN	-	0373
778	-	-		RPIP(K)	-		12-071-03689	-	IRN	-	0373
779	-	-		RPIP(K)	-		-	-	IRN	-	0373
780	-	-		RPIP(K)	-		-	-	IRN	-	0373
781	-	-		RPIP(K)	-		12-071-03694	-	IRN	-	0373
782	-	-		RPIP(K)	-		12-071-03698	-	IRN	-	0373
783	-	-		RPIP(K)	-		12-071-03699	-	IRN	-	0373
784	-	-		RPIP(K)	-		-	-	IRN	-	0373
785	-	-		RPIP(K)	-		-	-	IRN	-	0373
786	-	-		RPIP(K)	-		12-071-03706	-	IRN	-	0373
787	-	-		RPIP(K)	-		12-071-03710	-	IRN	-	0373
788	-	-		RPIP(K)	-		12-071-03711	-	IRN	-	0373
789	-	-		RPIP(K)	-		12-071-03716	-	IRN	-	0373
790	-	-		RPIP(K)	-		12-071-03716	-	IRN	-	0373
791	-	-		RPIP(K)	-		12-071-03720	-	IRN	-	0373
792	-	-		RPIP(K)	-		12-071-03722	-	IRN	-	0373
793	-	-		RPIP(K)	-		12-071-03723	-	IRN	-	0373
794	-	-		RPIP(K)	-		12-071-03725	-	IRN	-	0373
795	-	-		RPIP(K)	-		12-071-03725	-	IRN	-	0373
796	-	-		RPIP(K)	-		12-071-03728	-	IRN	-	0373
797	-	-		RPIP(K)	-		12-071-03729	-	IRN	-	0373
798	-	-		RPIP(K)	-		12-071-03730	-	IRN	-	0373
799	-	-		RPIP(K)	-		12-071-03731	-	IRN	-	0373
800	-	-		RPIP(K)	-		12-071-03733	-	IRN	-	0373
801	-	-		RPIP(K)	-		12-071-03735	-	IRN	-	0373
802	-	-		RPIP(K)	-		12-071-03741	-	IRN	-	0373
803	-	-		RPIP(K)	-		12-071-03741	-	IRN	-	0373
804	-	-		RPIP(K)	-		12-071-03743	-	IRN	-	0373
805	-	-		RPIP(K)	-		12-071-03745	-	IRN	-	0373

ILC	Don	Ors	Don No	Col	Ors	Collector	Coll No (Pedisree)	CDat	Cou	Town	Province	RDat
806	-	-		RPIP(K)	-		12-071-03748	-	IRN	-		0373
807	-	-		RPIP(K)	-		12-071-03748	-	IRN	-		0373
808	-	-		RPIP(K)	-		12-071-03751	-	IRN	-		0373
809	-	-		RPIP(K)	-		12-071-03751	-	IRN	-		0373
810	-	-		RPIP(K)	-		12-071-03752	-	IRN	-		0373
811	-	-		RPIP(K)	-		12-071-03754	-	IRN	-		0373
812	-	-		RPIP(K)	-		12-071-03754	-	IRN	-		0373
813	-	-		RPIP(K)	-		12-071-03754	-	IRN	-		0373
814	-	-		RPIP(K)	-		12-071-03755	-	IRN	-		0373
815	-	-		RPIP(K)	-		12-071-03756	-	IRN	-		0373
816	-	-		RPIP(K)	-		12-071-03758	-	IRN	-		0373
817	-	-		RPIP(K)	-		12-071-03760	-	IRN	-		0373
818	-	-		RPIP(K)	-		12-071-03762	-	IRN	-		0373
819	-	-		RPIP(K)	-		12-071-03763	-	IRN	-		0373
820	-	-		RPIP(K)	-		12-071-03766	-	IRN	-		0373
821	-	-		RPIP(K)	-		12-071-03768	-	IRN	-		0373
822	-	-		RPIP(K)	-		12-071-03769	-	IRN	-		0373
823	-	-		RPIP(K)	-		12-071-03769	-	IRN	-		0373
824	-	-		RPIP(K)	-		12-071-03769	-	IRN	-		0373
825	-	-		RPIP(K)	-		12-071-03772	-	IRN	-		0373
826	-	-		RPIP(K)	-		12-071-03778	-	IRN	-		0373
827	-	-		RPIP(K)	-		12-071-03779	-	IRN	-		0373
828	-	-		RPIP(K)	-		12-071-03779	-	IRN	-		0373
829	-	-		RPIP(K)	-		12-071-03780	-	IRN	-		0373
830	-	-		RPIP(K)	-		12-071-03781	-	IRN	-		0373
831	-	-		RPIP(K)	-		12-071-03786	-	IRN	-		0373
832	-	-		RPIP(K)	-		12-071-03788	-	IRN	-		0373
833	-	-		RPIP(K)	-		12-071-03789	-	IRN	-		0373
834	-	-		RPIP(K)	-		12-071-03789	-	IRN	-		0373
835	-	-		RPIP(K)	-		12-071-03790	-	IRN	-		0373
836	-	-		RPIP(K)	-		12-071-03793	-	IRN	-		0373
837	-	-		RPIP(K)	-		12-071-03794	-	IRN	-		0373
838	-	-		RPIP(K)	-		12-071-03794	-	IRN	-		0373
839	-	-		RPIP(K)	-		12-071-03795	-	IRN	-		0373
840	-	-		RPIP(K)	-		12-071-03796	-	IRN	-		0373

ILC	Don	Org	Don No	Col Org Collector	Coll No (Pedisree)	CDat	Cou	Town	Province	RDat
841	-	-		RPIP(K) -	12-071-03798	-	IRN	-		0373
842	-	-		RPIP(K) -	12-071-03799	-	IRN	-		0373
843	-	-		RPIP(K) -	12-071-03799	-	IRN	-		0373
844	-	-		RPIP(K) -	12-071-03800	-	IRN	-		0373
845	-	-		RPIP(K) -	12-071-03801	-	IRN	-		0373
846	-	-		RPIP(K) -	12-071-03802	-	IRN	-		0373
847	-	-		RPIP(K) -	12-071-03804	-	IRN	-		0373
848	-	-		RPIP(K) -	-	-	IRN	-		0373
849	-	-		RPIP(K) -	12-071-03808	-	IRN	-		0373
850	-	-		RPIP(K) -	12-071-03809	-	IRN	-		0373
851	-	-		RPIP(K) -	12-071-03810	-	IRN	-		0373
852	-	-		RPIP(K) -	12-071-03810	-	IRN	-		0373
853	-	-		RPIP(K) -	12-071-03811	-	IRN	-		0373
854	-	-		RPIP(K) -	12-071-03812	-	IRN	-		0373
855	-	-		RPIP(K) -	12-071-03813	-	IRN	-		0373
856	-	-		RPIP(K) -	12-071-03814	-	IRN	-		0373
857	-	-		RPIP(K) -	12-071-03815	-	IRN	-		0373
858	-	-		RPIP(K) -	12-071-03816	-	IRN	-		0373
859	-	-		RPIP(K) -	12-071-03819	-	IRN	-		0373
860	-	-		RPIP(K) -	12-071-03819	-	IRN	-		0373
861	-	-		RPIP(K) -	12-071-03820	-	IRN	-		0373
862	-	-		RPIP(K) -	12-071-03821	-	IRN	-		0373
863	-	-		RPIP(K) -	12-071-03822	-	IRN	-		0373
864	-	-		RPIP(K) -	12-071-03825	-	IRN	-		0373
865	-	-		RPIP(K) -	12-071-03828	-	IRN	-		0373
866	-	-		RPIP(K) -	12-071-03829	-	IRN	-		0373
867	-	-		RPIP(K) -	12-071-03830	-	IRN	-		0373
868	-	-		RPIP(K) -	12-071-03832	-	IRN	-		0373
869	-	-		RPIP(K) -	12-071-03833	-	IRN	-		0373
870	-	-		RPIP(K) -	12-071-03836	-	IRN	-		0373
871	-	-		RPIP(K) -	12-071-03836	-	IRN	-		0373
872	-	-		RPIP(K) -	12-071-03838	-	IRN	-		0373
873	-	-		RPIP(K) -	12-071-03839	-	IRN	-		0373
874	-	-		RPIP(K) -	12-071-03840	-	IRN	-		0373
875	-	-		RPIP(K) -	12-071-03842	-	IRN	-		0373

ILC	Don	Org	Don No	Col	Org	Collector	Coll No (Pedisree)	CDat	Cou	Town	Province	RDat
876	-	-	-	RPIP(K)	-	-	12-071-03845	-	IRN	-	-	0373
877	-	-	-	RPIP(K)	-	-	12-071-03845	-	IRN	-	-	0373
878	-	-	-	RPIP(K)	-	-	12-071-03849	-	IRN	-	-	0373
879	-	-	-	RPIP(K)	-	-	12-071-03850	-	IRN	-	-	0373
880	-	-	-	RPIP(K)	-	-	12-071-03850	-	IRN	-	-	0373
881	-	-	-	RPIP(K)	-	-	12-071-03851	-	IRN	-	-	0373
882	-	-	-	RPIP(K)	-	-	12-071-03852	-	IRN	-	-	0373
883	-	-	-	RPIP(K)	-	-	12-071-03853	-	IRN	-	-	0373
884	-	-	-	RPIP(K)	-	-	12-071-03854	-	IRN	-	-	0373
885	-	-	-	RPIP(K)	-	-	12-071-03855	-	IRN	-	-	0373
886	-	-	-	RPIP(K)	-	-	12-071-03856	-	IRN	-	-	0373
887	-	-	-	RPIP(K)	-	-	12-071-03859	-	IRN	-	-	0373
888	-	-	-	RPIP(K)	-	-	-	-	IRN	-	-	0373
889	-	-	-	RPIP(K)	-	-	12-071-03861	-	IRN	-	-	0373
890	-	-	-	RPIP(K)	-	-	12-071-03861	-	IRN	-	-	0373
891	-	-	-	RPIP(K)	-	-	12-071-03862	-	IRN	-	-	0373
892	-	-	-	RPIP(K)	-	-	12-071-03862	-	IRN	-	-	0373
893	-	-	-	RPIP(K)	-	-	12-071-03862	-	IRN	-	-	0373
894	-	-	-	RPIP(K)	-	-	12-071-03865	-	IRN	-	-	0373
895	-	-	-	RPIP(K)	-	-	12-071-03868	-	IRN	-	-	0373
896	-	-	-	RPIP(K)	-	-	12-071-03869	-	IRN	-	-	0373
897	-	-	-	RPIP(K)	-	-	12-071-03869	-	IRN	-	-	0373
898	-	-	-	RPIP(K)	-	-	-	-	IRN	-	-	0373
899	-	-	-	RPIP(K)	-	-	12-071-03870	-	IRN	-	-	0373
900	-	-	-	RPIP(K)	-	-	12-071-03871	-	IRN	-	-	0373
901	-	-	-	RPIP(K)	-	-	12-071-03873	-	IRN	-	-	0373
902	-	-	-	RPIP(K)	-	-	12-071-03873	-	IRN	-	-	0373
903	-	-	-	RPIP(K)	-	-	12-071-03874	-	IRN	-	-	0373
904	-	-	-	RPIP(K)	-	-	12-071-03875	-	IRN	-	-	0373
905	-	-	-	RPIP(K)	-	-	12-071-03878	-	IRN	-	-	0373
906	-	-	-	RPIP(K)	-	-	12-071-03879	-	IRN	-	-	0373
907	-	-	-	RPIP(K)	-	-	12-071-03880	-	IRN	-	-	0373
908	-	-	-	RPIP(K)	-	-	12-071-03881	-	IRN	-	-	0373
909	-	-	-	RPIP(K)	-	-	12-071-03882	-	IRN	-	-	0373
910	-	-	-	RPIP(K)	-	-	12-071-03883	-	IRN	-	-	0373

ILC	Don	Org	Don No	Col Org Collector	Coll No (Pedisree)	CDat	Cou	Town	Province	RDat
911	-	-		RPIP(K) -	12-071-03884	-	IRN	-		0373
912	-	-		RPIP(K) -	12-071-03886	-	IRN	-		0373
913	-	-		RPIP(K) -	12-071-03889	-	IRN	-		0373
914	-	-		RPIP(K) -	12-071-03890	-	IRN	-		0373
915	-	-		RPIP(K) -	12-071-03891	-	IRN	-		0373
916	-	-		RPIP(K) -	12-071-03892	-	IRN	-		0373
917	-	-		RPIP(K) -	12-071-03892	-	IRN	-		0373
918	-	-		RPIP(K) -	12-071-03892	-	IRN	-		0373
919	-	-		RPIP(K) -	12-071-03893	-	IRN	-		0373
920	-	-		RPIP(K) -	12-071-03894	-	IRN	-		0373
921	-	-		RPIP(K) -	12-071-03895	-	IRN	-		0373
922	-	-		RPIP(K) -	12-071-03898	-	IRN	-		0373
923	-	-		RPIP(K) -	12-071-03899	-	IRN	-		0373
924	-	-		RPIP(K) -	12-071-03900	-	IRN	-		0373
925	-	-		RPIP(K) -	12-071-03900	-	IRN	-		0373
926	-	-		RPIP(K) -	12-071-03900	-	IRN	-		0373
927	-	-		RPIP(K) -	12-071-03901	-	IRN	-		0373
928	-	-		RPIP(K) -	12-071-03902	-	IRN	-		0373
929	-	-		RPIP(K) -	12-071-03902	-	IRN	-		0373
930	-	-		RPIP(K) -	12-071-03903	-	IRN	-		0373
931	-	-		RPIP(K) -	12-071-03904	-	IRN	-		0373
932	-	-		RPIP(K) -	12-071-03906	-	IRN	-		0373
933	-	-		RPIP(K) -	12-071-03906	-	IRN	-		0373
934	-	-		RPIP(K) -	12-071-03908	-	IRN	-		0373
935	-	-		RPIP(K) -	12-071-03908	-	IRN	-		0373
936	-	-		RPIP(K) -	12-071-03909	-	IRN	-		0373
937	-	-		RPIP(K) -	12-071-03911	-	IRN	-		0373
938	-	-		RPIP(K) -	12-071-03912	-	IRN	-		0373
939	-	-		RPIP(K) -	12-071-03912	-	IRN	-		0373
940	-	-		RPIP(K) -	13-071-03912	-	IRN	-		0373
941	-	-		RPIP(K) -	12-071-03914	-	IRN	-		0373
942	-	-		RPIP(K) -	12-071-03914	-	IRN	-		0373
943	-	-		RPIP(K) -	12-071-03915	-	IRN	-		0373
944	-	-		RPIP(K) -	12-071-03916	-	IRN	-		0373
945	-	-		RPIP(K) -	12-071-03918	-	IRN	-		0373

ILC	Don	Ors	Don No	Col	Ors	Collector	Coll No (Pedigree)	CDat	Cou	Town/Province	RDat
946	-	-		RPIP(K)	-		12-071-03919	-	IRN	-	0373
947	-	-		RPIP(K)	-		12-071-03920	-	IRN	-	0373
948	-	-		RPIP(K)	-		12-071-03921	-	IRN	-	0373
949	-	-		RPIP(K)	-		12-071-03922	-	IRN	-	0373
950	-	-		RPIP(K)	-		12-071-03923	-	IRN	-	0373
951	-	-		RPIP(K)	-		12-071-03923	-	IRN	-	0373
952	-	-		RPIP(K)	-		12-071-03929	-	IRN	-	0373
953	-	-		RPIP(K)	-		12-071-03929	-	IRN	-	0373
954	-	-		RPIP(K)	-		12-071-03930	-	IRN	-	0373
955	-	-		RPIP(K)	-		12-071-03930	-	IRN	-	0373
956	-	-		RPIP(K)	-		12-071-03931	-	IRN	-	0373
957	-	-		RPIP(K)	-		12-071-03932	-	IRN	-	0373
958	-	-		RPIP(K)	-		12-071-03933	-	IRN	-	0373
959	-	-		RPIP(K)	-		12-071-03935	-	IRN	-	0373
960	-	-		RPIP(K)	-		12-071-03936	-	IRN	-	0373
961	-	-		RPIP(K)	-		12-071-03936	-	IRN	-	0373
962	-	-		RPIP(K)	-		12-071-03939	-	IRN	-	0373
963	-	-		RPIP(K)	-		12-071-03939	-	IRN	-	0373
964	-	-		RPIP(K)	-		12-071-03940	-	IRN	-	0373
965	-	-		RPIP(K)	-		12-071-03941	-	IRN	-	0373
966	-	-		RPIP(K)	-		12-071-03942	-	IRN	-	0373
967	-	-		RPIP(K)	-		12-071-03944	-	IRN	-	0373
968	-	-		RPIP(K)	-		12-071-03946	-	IRN	-	0373
969	-	-		RPIP(K)	-		12-071-03949	-	IRN	-	0373
970	-	-		RPIP(K)	-		12-071-03949	-	IRN	-	0373
971	-	-		RPIP(K)	-		12-071-03950	-	IRN	-	0373
972	-	-		RPIP(K)	-		12-071-03951	-	IRN	-	0373
973	-	-		RPIP(K)	-		12-071-03952	-	IRN	-	0373
974	-	-		RPIP(K)	-		12-071-03953	-	IRN	-	0373
975	-	-		RPIP(K)	-		12-071-03954	-	IRN	-	0373
976	-	-		RPIP(K)	-		12-071-03955	-	IRN	-	0373
977	-	-		RPIP(K)	-		12-071-03956	-	IRN	-	0373
978	-	-		RPIP(K)	-		12-071-03958	-	IRN	-	0373
979	-	-		RPIP(K)	-		12-071-03958	-	IRN	-	0373
980	-	-		RPIP(K)	-		12-071-03959	-	IRN	-	0373

ILC	Don	Org	Don No	Col	Org	Collector	Coll No (Pedisree)	CDat	Cou	Town/Province	RDat
981	-	-	-	RPIP(K)	-	-	12-071-03960	-	IRN	-	0373
982	-	-	-	RPIP(K)	-	-	12-071-03961	-	IRN	-	0373
983	-	-	-	RPIP(K)	-	-	12-071-03963	-	IRN	-	0373
984	-	-	-	RPIP(K)	-	-	12-071-03965	-	IRN	-	0373
985	-	-	-	RPIP(K)	-	-	12-071-03966	-	IRN	-	0373
986	-	-	-	RPIP(K)	-	-	12-071-03966	-	IRN	-	0373
987	-	-	-	RPIP(K)	-	-	12-071-03968	-	IRN	-	0373
988	-	-	-	RPIP(K)	-	-	12-071-03969	-	IRN	-	0373
989	-	-	-	RPIP(K)	-	-	12-071-03970	-	IRN	-	0373
990	-	-	-	RPIP(K)	-	-	-	-	IRN	-	0373
991	-	-	-	RPIP(K)	-	-	12-071-03975	-	IRN	-	0373
992	-	-	-	RPIP(K)	-	-	12-071-03976	-	IRN	-	0373
993	-	-	-	RPIP(K)	-	-	12-071-03978	-	IRN	-	0373
994	-	-	-	RPIP(K)	-	-	12-071-03978	-	IRN	-	0373
995	-	-	-	RPIP(K)	-	-	12-071-03980	-	IRN	-	0373
996	-	-	-	RPIP(K)	-	-	12-071-03981	-	IRN	-	0373
997	-	-	-	RPIP(K)	-	-	12-071-03983	-	IRN	-	0373
998	-	-	-	RPIP(K)	-	-	12-071-03984	-	IRN	-	0373
999	-	-	-	RPIP(K)	-	-	12-071-03985	-	IRN	-	0373
1000	-	-	-	RPIP(K)	-	-	12-071-03986	-	IRN	-	0373
1001	-	-	-	RPIP(K)	-	-	12-071-03988	-	IRN	-	0373
1002	-	-	-	RPIP(K)	-	-	12-071-03990	-	IRN	-	0373
1003	-	-	-	RPIP(K)	-	-	12-071-03991	-	IRN	-	0373
1004	-	-	-	RPIP(K)	-	-	12-071-03992	-	IRN	-	0373
1005	-	-	-	RPIP(K)	-	-	12-071-03992	-	IRN	-	0373
1006	-	-	-	RPIP(K)	-	-	12-071-03992	-	IRN	-	0373
1007	-	-	-	RPIP(K)	-	-	-	-	IRN	-	0373
1008	-	-	-	RPIP(K)	-	-	-	-	IRN	-	0373
1009	-	-	-	RPIP(K)	-	-	12-071-03998	-	IRN	-	0373
1010	-	-	-	RPIP(K)	-	-	12-071-03998	-	IRN	-	0373
1011	-	-	-	RPIP(K)	-	-	12-071-04000	-	IRN	-	0373
1012	-	-	-	RPIP(K)	-	-	12-071-04004	-	IRN	-	0373
1013	-	-	-	RPIP(K)	-	-	12-071-04006	-	IRN	-	0373
1014	-	-	-	RPIP(K)	-	-	12-071-04008	-	IRN	-	0373
1015	-	-	-	RPIP(K)	-	-	12-071-04011	-	IRN	-	0373

ILC	Don	Ors	Don No	Col	Ors	Collector	Coll No (Pedisree)	CDat	Cou	Town	Province	RDat
1016	-	-		RPIP(K)	-		12-071-04011	-	IRN	-		0373
1017	-	-		RPIP(K)	-		12-071-04012	-	IRN	-		0373
1018	-	-		RPIP(K)	-		12-071-04012	-	IRN	-		0373
1019	-	-		RPIP(K)	-		12-071-04013	-	IRN	-		0373
1020	-	-		RPIP(K)	-		12-071-04015	-	IRN	-		0373
1021	-	-		RPIP(K)	-		12-071-04016	-	IRN	-		0373
1022	-	-		RPIP(K)	-		12-071-04016	-	IRN	-		0373
1023	-	-		RPIP(K)	-		12-071-04016	-	IRN	-		0373
1024	-	-		RPIP(K)	-		12-071-04018	-	IRN	-		0373
1025	-	-		RPIP(K)	-		12-071-04020	-	IRN	-		0373
1026	-	-		RPIP(K)	-		12-071-04021	-	IRN	-		0373
1027	-	-		RPIP(K)	-		12-071-04021	-	IRN	-		0373
1028	-	-		RPIP(K)	-		12-071-04021	-	IRN	-		0373
1029	-	-		RPIP(K)	-		12-071-04022	-	IRN	-		0373
1030	-	-		RPIP(K)	-		12-071-04023	-	IRN	-		0373
1031	-	-		RPIP(K)	-		12-071-04024	-	IRN	-		0373
1032	-	-		RPIP(K)	-		12-071-04024	-	IRN	-		0373
1033	-	-		RPIP(K)	-		12-071-04025	-	IRN	-		0373
1034	-	-		RPIP(K)	-		12-071-04026	-	IRN	-		0373
1035	-	-		RPIP(K)	-		12-071-04028	-	IRN	-		0373
1036	-	-		RPIP(K)	-		12-071-04031	-	IRN	-		0373
1037	-	-		RPIP(K)	-		12-071-04034	-	IRN	-		0373
1038	-	-		RPIP(K)	-		12-071-04034	-	IRN	-		0373
1039	-	-		RPIP(K)	-		12-071-04035	-	IRN	-		0373
1040	-	-		RPIP(K)	-		12-071-04034	-	IRN	-		0373
1041	-	-		RPIP(K)	-		12-071-04036	-	IRN	-		0373
1042	-	-		RPIP(K)	-		12-071-04036	-	IRN	-		0373
1043	-	-		RPIP(K)	-		12-071-04036	-	IRN	-		0373
1044	-	-		RPIP(K)	-		12-071-04038	-	IRN	-		0373
1045	-	-		RPIP(K)	-		12-071-04038	-	IRN	-		0373
1046	-	-		RPIP(K)	-		12-071-04039	-	IRN	-		0373
1047	-	-		RPIP(K)	-		12-071-04040	-	IRN	-		0373
1048	-	-		RPIP(K)	-		12-071-04041	-	IRN	-		0373
1049	-	-		RPIP(K)	-		12-071-04042	-	IRN	-		0373
1050	-	-		RPIP(K)	-		12-071-04043	-	IRN	-		0373

ILC	Don	Org	Don No	Col	Org	Collector	Coll No (Pedigree)	CDat	Cou	Town	Province	RDat
1051	-	-	-	RPIP(K)	-	-	12-071-04044	-	IRN	-	-	0373
1052	-	-	-	RPIP(K)	-	-	-	-	IRN	-	-	0373
1053	-	-	-	RPIP(K)	-	-	12-071-04046	-	IRN	-	-	0373
1054	-	-	-	RPIP(K)	-	-	12-071-04048	-	IRN	-	-	0373
1055	-	-	-	RPIP(K)	-	-	12-071-04049	-	IRN	-	-	0373
1056	-	-	-	RPIP(K)	-	-	12-071-04050	-	IRN	-	-	0373
1057	-	-	-	RPIP(K)	-	-	12-071-04053	-	IRN	-	-	0373
1058	-	-	-	RPIP(K)	-	-	12-071-04054	-	IRN	-	-	0373
1059	-	-	-	RPIP(K)	-	-	12-071-04060	-	IRN	-	-	0373
1060	-	-	-	RPIP(K)	-	-	12-071-04061	-	IRN	-	-	0373
1061	-	-	-	RPIP(K)	-	-	12-071-04061	-	IRN	-	-	0373
1062	-	-	-	RPIP(K)	-	-	12-071-04064	-	IRN	-	-	0373
1063	-	-	-	RPIP(K)	-	-	12-071-04070	-	IRN	-	-	0373
1064	-	-	-	RPIP(K)	-	-	12-071-04073	-	IRN	-	-	0373
1065	-	-	-	RPIP(K)	-	-	12-071-04080	-	IRN	-	-	0373
1066	-	-	-	RPIP(K)	-	-	12-071-04085	-	IRN	-	-	0373
1067	-	-	-	RPIP(K)	-	-	12-100-04092	-	IRN	-	-	0373
1068	-	-	-	RPIP(K)	-	-	12-100-04092	-	IRN	-	-	0373
1069	-	-	-	RPIP(K)	-	-	12-074-04095	-	IRN	-	-	0373
1070	-	-	-	RPIP(K)	-	-	12-074-04096	-	IRN	-	-	0373
1071	-	-	-	RPIP(K)	-	-	12-100-04098	-	IRN	-	-	0373
1072	-	-	-	RPIP(K)	-	-	12-155-04105	-	IRN	-	-	0373
1073	-	-	-	RPIP(K)	-	-	12-071-06876	-	IRN	-	-	0373
1074	-	-	-	RPIP(K)	-	-	12-071-06877	-	IRN	-	-	0373
1075	-	-	-	RPIP(K)	-	-	12-071-06878	-	IRN	-	-	0373
1076	-	-	-	RPIP(K)	-	-	12-071-06879	-	IRN	-	-	0373
1077	-	-	-	RPIP(K)	-	-	12-071-06880	-	IRN	-	-	0373
1078	-	-	-	RPIP(K)	-	-	12-071-06881	-	IRN	-	-	0373
1079	-	-	-	RPIP(K)	-	-	12-071-06882	-	IRN	-	-	0373
1080	-	-	-	RPIP(K)	-	-	12-071-06883	-	IRN	-	-	0373
1081	-	-	-	RPIP(K)	-	-	12-071-06884	-	IRN	-	-	0373
1082	-	-	-	RPIP(K)	-	-	12-071-06886	-	IRN	-	-	0373
1083	-	-	-	RPIP(K)	-	-	12-071-06887	-	IRN	-	-	0373
1084	-	-	-	RPIP(K)	-	-	12-071-06887	-	IRN	-	-	0373
1085	-	-	-	RPIP(K)	-	-	12-071-06889	-	IRN	-	-	0373

ILC	Don	Org	Don No	Col	Org	Collector	Coll No (Pedisree)	CDat	Cou	Town#Province	RDat
1086	-			RPIP(K)	-		12-071-06890	-	IRN	-	0373
1087	-	-		RPIP(K)	-		12-071-06894	-	IRN	-	0373
1088	-	-		RPIP(K)	-		-	-	IRN	-	0373
1089	-	-		RPIP(K)	-		12-071-06897	-	IRN	-	0373
1090	-	-		RPIP(K)	-		12-071-06897	-	IRN	-	0373
1091	-	-		RPIP(K)	-		12-071-06897	-	IRN	-	0373
1092	-	-		RPIP(K)	-		12-071-06898	-	IRN	-	0373
1093	-	-		RPIP(K)	-		12-071-06898	-	IRN	-	0373
1094	-	-		RPIP(K)	-		12-071-06899	-	IRN	-	0373
1095	-	-		RPIP(K)	-		12-071-06899	-	IRN	-	0373
1096	-	-		RPIP(K)	-		12-071-06899	-	IRN	-	0373
1097	-	-		RPIP(K)	-		12-071-06900	-	IRN	-	0373
1098	-	-		RPIP(K)	-		12-071-06901	-	IRN	-	0373
1099	-	-		RPIP(K)	-		12-071-06903	-	IRN	-	0373
1100	-	-		RPIP(K)	-		12-071-06904	-	IRN	-	0373
1101	-	-		RPIP(K)	-		12-071-06905	-	IRN	-	0373
1102	-	-		RPIP(K)	-		12-071-06907	-	IRN	-	0373
1103	-	-		RPIP(K)	-		12-071-06907	-	IRN	-	0373
1104	-	-		RPIP(K)	-		12-071-06908	-	IRN	-	0373
1105	-	-		RPIP(K)	-		12-071-06908	-	IRN	-	0373
1106	-	-		RPIP(K)	-		12-071-06909	-	IRN	-	0373
1107	-	-		RPIP(K)	-		12-071-06910	-	IRN	-	0373
1108	-	-		RPIP(K)	-		12-071-06910	-	IRN	-	0373
1109	-	-		RPIP(K)	-		12-071-06911	-	IRN	-	0373
1110	-	-		RPIP(K)	-		12-071-06913	-	IRN	-	0373
1111	-	-		RPIP(K)	-		12-071-06914	-	IRN	-	0373
1112	-	-		RPIP(K)	-		12-071-06915	-	IRN	-	0373
1113	-	-		RPIP(K)	-		12-071-06915	-	IRN	-	0373
1114	-	-		RPIP(K)	-		12-071-06917	-	IRN	-	0373
1115	-	-		RPIP(K)	-		12-071-06917	-	IRN	-	0373
1116	-	-		RPIP(K)	-		12-071-06918	-	IRN	-	0373
1117	-	-		RPIP(K)	-		12-071-06918	-	IRN	-	0373
1118	-	-		RPIP(K)	-		12-071-06919	-	IRN	-	0373
1119	-	-		RPIP(K)	-		12-071-06919	-	IRN	-	0373
1120	-	-		RPIP(K)	-		12-071-06920	-	IRN	-	0373

ILC	Don	Ors	Don No	Col Ors Collector	Coll No (Pedisree)	CDat	Cou	Town	Province	RDat
1121	-	-		RPIP(K) -	12-071-06921	-	IRN	-		0373
1122	-	-		RPIP(K) -	12-071-06922	-	IRN	-		0373
1123	-	-		RPIP(K) -	12-071-06922	-	IRN	-		0373
1124	-	-		RPIP(K) -	12-071-06923	-	IRN	-		0373
1125	-	-		RPIP(K) -	12-071-06925/1	-	IRN	-		0373
1126	-	-		RPIP(K) -	12-071-06925/2	-	IRN	-		0373
1127	-	-		RPIP(K) -	12-071-06927	-	IRN	-		0373
1128	-	-		RPIP(K) -	12-071-06928	-	IRN	-		0373
1129	-	-		RPIP(K) -	12-071-06929	-	IRN	-		0373
1130	-	-		RPIP(K) -	12-071-06930	-	IRN	-		0373
1131	-	-		RPIP(K) -	12-071-06931	-	IRN	-		0373
1132	-	-		RPIP(K) -	12-071-06931	-	IRN	-		0373
1133	-	-		RPIP(K) -	12-071-06931	-	IRN	-		0373
1134	-	-		RPIP(K) -	12-071-06932	-	IRN	-		0373
1135	-	-		RPIP(K) -	12-071-06934	-	IRN	-		0373
1136	-	-		RPIP(K) -	12-071-06935	-	IRN	-		0373
1137	-	-		RPIP(K) -	12-071-06936	-	IRN	-		0373
1138	-	-		RPIP(K) -	12-071-06937	-	IRN	-		0373
1139	-	-		RPIP(K) -	12-071-06938	-	IRN	-		0373
1140	-	-		RPIP(K) -	12-071-06939	-	IRN	-		0373
1141	-	-		RPIP(K) -	12-071-06940	-	IRN	-		0373
1142	-	-		RPIP(K) -	12-071-06941	-	IRN	-		0373
1143	-	-		RPIP(K) -	12-071-06942	-	IRN	-		0373
1144	-	-		RPIP(K) -	12-071-06942	-	IRN	-		0373
1145	-	-		RPIP(K) -	12-071-06942	-	IRN	-		0373
1146	-	-		RPIP(K) -	12-071-06943	-	IRN	-		0373
1147	-	-		RPIP(K) -	12-071-06943	-	IRN	-		0373
1148	-	-		RPIP(K) -	12-071-06944	-	IRN	-		0373
1149	-	-		RPIP(K) -	12-071-06944	-	IRN	-		0373
1150	-	-		RPIP(K) -	12-071-06945	-	IRN	-		0373
1151	-	-		RPIP(K) -	12-071-06946	-	IRN	-		0373
1152	-	-		RPIP(K) -	12-071-06946	-	IRN	-		0373
1153	-	-		RPIP(K) -	12-071-06947	-	IRN	-		0373
1154	-	-		RPIP(K) -	-	-	IRN	-		0373
1155	-	-		RPIP(K) -	12-071-06948	-	IRN	-		0373

ILC	Don	Ors	Don No	Col	Ors	Collector	Coll No (Pedigree)	CDat	Cou	Town/Province	RDat
1156	-	-		RPIP(K)	-		-	-	IRN	-	0373
1157	-	-		RPIP(K)	-		12-071-06950	-	IRN	-	0373
1158	-	-		RPIP(K)	-		12-071-06950	-	IRN	-	0373
1159	-	-		RPIP(K)	-		12-071-06951	-	IRN	-	0373
1160	-	-		RPIP(K)	-		12-071-06952	-	IRN	-	0373
1161	-	-		RPIP(K)	-		12-071-06953	-	IRN	-	0373
1162	-	-		RPIP(K)	-		12-071-06953	-	IRN	-	0373
1163	-	-		RPIP(K)	-		12-071-06954	-	IRN	-	0373
1164	-	-		RPIP(K)	-		12-071-06954	-	IRN	-	0373
1165	-	-		RPIP(K)	-		12-071-06955	-	IRN	-	0373
1166	-	-		RPIP(K)	-		12-071-06956	-	IRN	-	0373
1167	-	-		RPIP(K)	-		12-071-06957	-	IRN	-	0373
1168	-	-		RPIP(K)	-		12-071-06958	-	IRN	-	0373
1169	-	-		RPIP(K)	-		12-071-06958	-	IRN	-	0373
1170	-	-		RPIP(K)	-		12-153-06959	-	TUR	-	0373
1171	-	-		RPIP(K)	-		12-153-06960	-	TUR	-	0373
1172	-	-		RPIP(K)	-		12-153-06961	-	TUR	-	0373
1173	-	-		RPIP(K)	-		12-153-06962	-	TUR	-	0373
1174	-	-		RPIP(K)	-		12-153-06963	-	TUR	-	0373
1175	-	-		RPIP(K)	-		12-153-06964	-	TUR	-	0373
1176	-	-		RPIP(K)	-		12-153-06965	-	TUR	-	0373
1177	-	-		RPIP(K)	-		12-153-06965	-	TUR	-	0373
1178	-	-		RPIP(K)	-		12-153-06966	-	TUR	-	0373
1179	-	-		RPIP(K)	-		12-153-06966	-	TUR	-	0373
1180	-	-		RPIP(K)	-		12-153-06967	-	TUR	-	0373
1181	-	-		RPIP(K)	-		12-153-06968	-	TUR	-	0373
1182	-	-		RPIP(K)	-		12-153-06969	-	TUR	-	0373
1183	-	-		RPIP(K)	-		12-153-06970	-	TUR	-	0373
1184	-	-		RPIP(K)	-		12-153-06971	-	TUR	-	0373
1185	-	-		RPIP(K)	-		12-153-06973	-	TUR	-	0373
1186	-	-		RPIP(K)	-		12-153-06974	-	TUR	-	0373
1187	-	-		RPIP(K)	-		12-153-06975	-	TUR	-	0373
1188	-	-		RPIP(K)	-		12-153-06976	-	TUR	-	0373
1189	-	-		RPIP(K)	-		12-153-06977	-	TUR	-	0373
1190	-	-		RPIP(K)	-		12-153-06978	-	TUR	-	0373

ILC	Don	Ors	Don No	Col	Ors	Collector	Coll No (Pedigree)	CDat	Cou	Town	Province	RDat
1191	-	-		RPIP(K)	-		12-153-06979	-	TUR	-		0373
1192	-	-		RPIP(K)	-		12-153-06979	-	TUR	-		0373
1193	-	-		RPIP(K)	-		12-153-06980	-	TUR	-		0373
1194	-	-		RPIP(K)	-		12-071-06982	-	IRN	-		0373
1195	-	-		RPIP(K)	-		12-071-06983	-	IRN	-		0373
1196	-	-		RPIP(K)	-		12-071-06984	-	IRN	-		0373
1197	-	-		RPIP(K)	-		12-071-06985	-	IRN	-		0373
1198	-	-		RPIP(K)	-		12-071-06986	-	IRN	-		0373
1199	-	-		RPIP(K)	-		12-071-06987	-	IRN	-		0373
1200	-	-		RPIP(K)	-		12-071-06987	-	IRN	-		0373
1201	-	-		RPIP(K)	-		12-071-06988	-	IRN	-		0373
1202	-	-		RPIP(K)	-		12-071-06989	-	IRN	-		0373
1203	-	-		RPIP(K)	-		12-071-06989	-	IRN	-		0373
1204	-	-		RPIP(K)	-		12-071-06990	-	IRN	-		0373
1205	-	-		RPIP(K)	-		12-071-06991	-	IRN	-		0373
1206	-	-		RPIP(K)	-		12-071-06992	-	IRN	-		0373
1207	-	-		RPIP(K)	-		12-071-06993	-	IRN	-		0373
1208	-	-		RPIP(K)	-		12-071-06994	-	IRN	-		0373
1209	-	-		RPIP(K)	-		12-071-06995	-	IRN	-		0373
1210	-	-		RPIP(K)	-		12-071-06996	-	IRN	-		0373
1211	-	-		RPIP(K)	-		12-071-06996	-	IRN	-		0373
1212	-	-		RPIP(K)	-		12-071-06997	-	IRN	-		0373
1213	-	-		RPIP(K)	-		12-071-06997	-	IRN	-		0373
1214	-	-		RPIP(K)	-		12-071-06997	-	IRN	-		0373
1215	-	-		RPIP(K)	-		12-071-06998	-	IRN	-		0373
1216	-	-		RPIP(K)	-		12-071-06999	-	IRN	-		0373
1217	-	-		RPIP(K)	-		12-071-07001	-	IRN	-		0373
1218	-	-		RPIP(K)	-		12-071-07001	-	IRN	-		0373
1219	-	-		RPIP(K)	-		12-071-07002	-	IRN	-		0373
1220	-	-		RPIP(K)	-		12-071-07003	-	IRN	-		0373
1221	-	-		RPIP(K)	-		12-071-07003	-	IRN	-		0373
1222	-	-		RPIP(K)	-		12-071-07004	-	IRN	-		0373
1223	-	-		RPIP(K)	-		12-071-07004	-	IRN	-		0373
1224	-	-		RPIP(K)	-		12-071-07005	-	IRN	-		0373
1225	-	-		RPIP(K)	-		12-071-07006	-	IRN	-		0373

ILC	Don	Ors	Don No	Col	Ors	Collector	Coll No (Pedigree)	CDat	Cou	Town:Province	RDat
1226	-	-		RPIP(K)	-		12-071-07007	-	IRN	-	0373
1227	-	-		RPIP(K)	-		12-071-07007	-	IRN	-	0373
1228	-	-		RPIP(K)	-		12-071-07008	-	IRN	-	0373
1229	-	-		RPIP(K)	-		12-071-07008	-	IRN	-	0373
1230	-	-		RPIP(K)	-		12-071-07009	-	IRN	-	0373
1231	-	-		RPIP(K)	-		12-071-07010	-	IRN	-	0373
1232	-	-		RPIP(K)	-		12-071-07010	-	IRN	-	0373
1233	-	-		RPIP(K)	-		12-071-07011	-	IRN	-	0373
1234	-	-		RPIP(K)	-		12-071-07012	-	IRN	-	0373
1235	-	-		RPIP(K)	-		12-071-07013	-	IRN	-	0373
1236	-	-		RPIP(K)	-		12-071-07014	-	IRN	-	0373
1237	-	-		RPIP(K)	-		12-071-07015	-	IRN	-	0373
1238	-	-		RPIP(K)	-		12-071-07016	-	IRN	-	0373
1239	-	-		RPIP(K)	-		12-071-07018	-	IRN	-	0373
1240	-	-		RPIP(K)	-		12-071-07019	-	IRN	-	0373
1241	-	-		RPIP(K)	-		12-071-07020	-	IRN	-	0373
1242	-	-		RPIP(K)	-		12-071-07021	-	IRN	-	0373
1243	-	-		RPIP(K)	-		12-153-07022	-	TUR	-	0373
1244	-	-		RPIP(K)	-		12-153-04102	-	TUR	-	0373
1245	-	-		RPIP(K)	-		12-153-04102	0373	TUR	-	0373
1246	-	-		RPIP(K)	-		12-100-06631	0373	MAR	-	0373
1247	-	-		RPIP(K)	-		12-100-06636	0373	MAR	-	0373
1248	DAS	NO. 67		-	-		G 153	-	-	-	0373
1249	DAS	NO. 67		-	-		G 153	-	-	-	0373
1250	DAS	NO. 68		-	-		G 155	-	-	-	0373
1251	DAS	NO. 69		-	-		G 152	-	-	-	0373
1252	DAS	NO. 71X2		-	-		G 154	-	-	-	0373
1253	DAS	NO. 72		-	-		G 156	-	-	-	0373
1254	DAS	NO. 73		-	-		G 156	-	-	-	0373
1255	DAS	-		-	-		-	-	-	-	0373
1256	DAS	NO. 84		-	-		PI 211722	-	AFG	-	0373
1257	DAS	NO. 96		-	-		PI 214311	-	IND	-	0373
1258	DAS	NO. 100		-	-		PI 215702	-	PER	-	0373
1259	DAS	NO. 100		-	-		PI 215702	-	PER	-	0373
1260	DAS	NO. 110		-	-		PI 222770	-	IRN	-	0373

ILC	Don	Ors	Don No	Col	Ors	Collector	Coll No (Pedigree)	CDat	Cou	TowniProvince	RDat
1261	DAS		NO. 118	-	-		PI 249981	-	IRN	-	0373
1262	DAS		NO. 118	-	-		PI 249981	-	IRN	-	0373
1263	DAS		NO. 118	-	-		PI 249981	-	IRN	-	0373
1264	DAS		NO. 119	-	-		PI 249982	-	IRN	-	0373
1265	DAS		NO. 120	-	-		PI 250143	-	-	-	0373
1266	DAS		NO. 124	-	-		PI 251024	-	AFG	-	0373
1267	DAS		NO. 124	-	-		PI 251024	-	AFG	-	0373
1268	DAS		-	-	-		-	-	AFG	-	0373
1269	DAS		NO. 128	-	-		PI 251027	-	IRN	-	0373
1270	DAS		NO. 128	-	-		PI 251027	-	IRN	-	0373
1271	DAS		-	-	-		-	-	-	-	0373
1272	DAS		NO. 134	-	-		PI 253227	-	TUR	-	0373
1273	DAS		NO. 136	-	-		PI 254547	-	SYR	-	0373
1274	DAS		NO. 137	-	-		PI 254548	-	SYR	-	0373
1275	DAS		NO. 138	-	-		PI 254549	-	IRN	-	0373
1276	DAS		-	-	-		PI 254550	-	AFG	-	0373
1277	DAS		-	-	-		PI 254889	-	ESP	-	0373
1278	DAS		-	-	-		PI 268376	-	AFG	-	0373
1279	DAS		-	-	-		PI 292006	-	-	-	0373
1280	DAS		-	-	-		PI 292006	-	-	-	0373
1281	DAS		-	-	-		PI 292006	-	-	-	0373
1282	DAS		-	-	-		PI 292006	-	-	-	0373
1283	DAS		-	-	-		PI 297270	-	IND	-	0373
1284	DAS		-	-	-		-	-	-	-	0373
1285	DAS		-	-	-		PI 315786	-	IND	-	0373
1286	DAS		-	-	-		PI 315793	-	IND	-	0373
1287	DAS		-	-	-		PI 315818	-	IND	-	0373
1288	DAS		-	-	-		PI 315832	-	IND	-	0373
1289	DAS		-	-	-		PI 339147	-	TUR	-	0373
1290	DAS		-	-	-		PI 339147	-	TUR	-	0373
1291	DAS		-	-	-		PI 339154	-	TUR	-	0373
1292	DAS		-	-	-		PI 339162	-	TUR	-	0373
1293	DAS		-	-	-		PI 339165	-	TUR	-	0373
1294	DAS		-	-	-		PI 339165	-	TUR	-	0373
1295	DAS		-	-	-		PI 339166	-	TUR	-	0373

ILC	Don	Ors	Don	No	Col	Ors	Collector	Coll No (Pedisree)	CDat	Cou	Town	Province	RDat
1296	DAS	-			-	-		PI 339167	-	TUR	-		0373
1297	DAS	-			-	-		PI 339182	-	TUR	-		0373
1298	DAS	-			-	-		PI 339182	-	TUR	-		0373
1299	DAS	-			-	-		PI 339186	-	TUR	-		0373
1300	DAS	-			-	-		PI 339196	-	TUR	-		0373
1301	DAS	-			-	-		PI 339198	-	TUR	-		0373
1302	DAS	-			-	-		PI 339200	-	TUR	-		0373
1303	DAS	-			-	-		PI 339211	-	TUR	-		0373
1304	DAS	-			-	-		PI 339218	-	TUR	-		0373
1305	DAS	-			-	-		PI 339221	-	TUR	-		0373
1306	DAS	-			-	-		PI 339223	-	TUR	-		0373
1307	DAS	-			-	-		GARB BULK INCREASE	-	TUR	-		0373
1308	-	-			-	-		-	-	TUR	-		0373
1309	-	-			-	-		-	-	TUR	-		0373
1310	-	-			AT	-		-	0573	DZA	ORAN		0573
1311	-	-			ICA		CASTILLO	BOGATA 1	0873	COL	BOGATA		0873
1312	-	-			ARIN		CHRISTOD	LOCAL VARIETY	0174	CYP	NICOSIA		0174
1313	-	-			-		-	BELABA	0574	ETH	DEBRE ZEIT		0574
1314	-	-			-		-	FAD 11	-	ETH	DEBRE ZEIT		0574
1315	-	-			-		-	DZ 10-1	-	ETH	-		0574
1316	-	-			-	-		DZ 1005744	-	ETH	-		0574
1317	-	-			ALAD		ALAD TEAM	5C (KABUL MRKT)	0774	AFG	KHANABAD;KUNDUZ		0874
1318	-	-			ALAD		ALAD TEAM	7C (KABUL MRKT)	0774	AFG	KHANABAD;KUNDUZ		0874
1319	-	-			ALAD		ALAD TEAM	9C (KABUL MRKT)	0774	AFG	KUNDUZ		0874
1320	-	-			ALAD		ALAD TEAM	9C (KABUL MRKT)	0774	AFG	KUNDUZ		0874
1321	-	-			ALAD		ALAD TEAM	12C (KABUL MRKT)	0774	AFG	CHAHAB		0874
1322	-	-			ALAD		ALAD TEAM	13C (KABUL MRKT)	0774	AFG	-		0874
1323	-	-			ALAD		ALAD TEAM	13C (KABUL MRKT)	0774	AFG	-		0874
1324	-	-			ALAD		ALAD TEAM	17C (KABUL MRKT)	0774	AFG	BADAKHSHAN		0874
1325	-	-			ALAD		ALAD TEAM	18C (KABUL MRKT)	0774	AFG	CHAHAB		0874
1326	-	-			ALAD		ALAD TEAM	18C (KABUL MRKT)	0774	AFG	CHAHAB		0874
1327	-	-			ALAD		ALAD TEAM	19C (KABUL MRKT)	0774	AFG	BADAKHSHAN		0874
1328	-	-			ALAD		ALAD TEAM	20C (KABUL MRKT)	0774	AFG	-		0874
1329	-	-			ALAD		ALAD TEAM	20C (KABUL MRKT)	0774	AFG	-		0874
1330	-	-			ALAD		ALAD TEAM	28C (KABUL MRKT)	0774	AFG	KHANABAD;KUNDUZ		0874

ILC	Don	Ors	Don No	Col	Ors	Collector	Coll No (Pedigree)	CDat	Cou	Town;Province	RDat
1331	-	-		ALAD		ALAD TEAM	28C (KABUL MRKT)	0774	AFG	KHANABAD;KUNDUZ	0874
1332	-	-		ALAD		ALAD TEAM	38C (KABUL MRKT)	0774	AFG	KHANABAD;KUNDUZ	0874
1333	-	-		ALAD		ALAD TEAM	38C (KABUL MRKT)	0774	AFG	KHANABAD;KUNDUZ	0874
1334	-	-		ALAD		ALAD TEAM	40C (KABUL MRKT)	0774	AFG	KHANABAD;KUNDUZ	0874
1335	-	-		ALAD		ALAD TEAM	44C	0774	AFG	HAIDERCHALA;KABUL	0874
1336	-	-		ALAD		ALAD TEAM	59C	0774	AFG	JALMAL MINA MRKT	0874
1337	-	-		ALAD		ALAD TEAM	59C	0774	AFG	JALMAL MINA MRKT	0874
1338	-	-		ALAD		ALAD TEAM	70C(QUARABAGH MRKT)	0774	AFG	QUARABAGH	0874
1339	-	-		ALAD		ALAD TEAM	71C(QUARABAGH MRKT)	0774	AFG	KHANABAD;KUNDUZ	0874
1340	-	-		ALAD		ALAD TEAM	71C(QUARABAGH MRKT)	0774	AFG	KHANABAD;KUNDUZ	0874
1341	-	-		ALAD		ALAD TEAM	73C(QUARABAGH MRKT)	0774	AFG	KHANABAD;KUNDUZ	0874
1342	-	-		ALAD		ALAD TEAM	73C(QUARABAGH MRKT)	0774	AFG	KHANABAD;KUNDUZ	0874
1343	-	-		ALAD		ALAD TEAM	80C	0774	AFG	MALKHAN	0874
1344	-	-		ALAD		ALAD TEAM	83C(PUL-I-KHUMRI MRKT)	0774	AFG	PUL-I-KHUMRI;BAGHLAN	0874
1345	-	-		ALAD		ALAD TEAM	84C(PUL-I-KHUMRI MRKT)	0774	AFG	PUL-I-KHUMRI;BAGHLAN	0874
1346	-	-		ALAD		ALAD TEAM	87C(PUL-I-KHUMRI MRKT)	0774	AFG	KHANABAD?;KUNDUZ	0874
1347	-	-		ALAD		ALAD TEAM	91C(PUL-I-KHUMRI MRKT)	0774	AFG	PUL-I-KHUMRI;BAGHLAN	0874
1348	-	-		ALAD		ALAD TEAM	92C(PUL-I-KHUMRI MRKT)	0774	AFG	PUL-I-KHUMRI;BAGHLAN	0874
1349	-	-		ALAD		ALAD TEAM	99C(PUL-I-KHUMRI MRKT)	0774	AFG	PUL-I-KHUMRI;BAGHLAN	0874
1350	-	-		ALAD		ALAD TEAM	99C(PUL-I-KHUMRI MRKT)	0774	AFG	PUL-I-KHUMRI;BAGHLAN	0874
1351	-	-		ALAD		ALAD TEAM	100C(BAGHLAN RES STA)	0774	AFG	BAGHLAN	0874
1352	-	-		ALAD		ALAD TEAM	100C(BAGHLAN RES STA)	0774	AFG	BAGHLAN	0874
1353	-	-		ALAD		ALAD TEAM	103C(BAGHLAN MRKT)	0774	AFG	BAGHLAN	0874
1354	-	-		ALAD		ALAD TEAM	106C(BAGHLAN MRKT)	0774	AFG	BAGHLAN	0874
1355	-	-		ALAD		ALAD TEAM	106C(BAGHLAN MRKT)	0774	AFG	BAGHLAN	0874
1356	-	-		ALAD		ALAD TEAM	111C(OLD BAGHLAN MRKT)	0774	AFG	BAGHLAN	0874
1357	-	-		ALAD		ALAD TEAM	114C(OLD BAGHLAN MRKT)	0774	AFG	BAGHLAN	0874
1358	-	-		ALAD		ALAD TEAM	114C(OLD BAGHLAN MRKT)	0774	AFG	BAGHLAN	0874
1359	-	-		ALAD		ALAD TEAM	116C	0774	AFG	GIRD-AB;BAGHLAN	0874
1360	-	-		ALAD		ALAD TEAM	117C	0774	AFG	ALI-ABAB	0874
1361	-	-		ALAD		ALAD TEAM	123C(KUNDUZ MRKT)	0774	AFG	DASHT-I-ARCHI;KUNDUZ	0874
1362	-	-		ALAD		ALAD TEAM	127C(KUNDUZ MRKT)	0774	AFG	KHANABAD;KUNDUZ	0874
1363	-	-		ALAD		ALAD TEAM	141C(KUNDUZ MRKT)	0774	AFG	CHAHAB	0874
1364	-	-		ALAD		ALAD TEAM	143C(KHANABAD MRKT)	0774	AFG	KHANABAD;KUNDUZ	0874
1365	-	-		ALAD		ALAD TEAM	144C(KHANABAD MRKT)	0774	AFG	KHANABAD;KUNDUZ	0874

ILC	Don	Org	Don No	Col	Org	Collector	Coll No (Pedigree)	CDat	Cou	Town/Province	RDat
1366	-	-		ALAD	ALAD	TEAM	144C(KHANABAD MRKT)	0774	AFG	KHANABAD;KUNDUZ	0874
1367	-	-		ALAD	ALAD	TEAM	145C(KHANABAD MRKT)	0774	AFG	KHANABAD;KUNDUZ	0874
1368	-	-		ALAD	ALAD	TEAM	146C(KHANABAD MRKT)	0774	AFG	KHANABAD;KUNDUZ	0874
1369	-	-		ALAD	ALAD	TEAM	147C(KHANABAD MRKT)	0774	AFG	CHAHAB	0874
1370	-	-		ALAD	ALAD	TEAM	147C(KHANABAD MRKT)	0774	AFG	CHAHAB	0874
1371	-	-		ALAD	ALAD	TEAM	148C(KHANABAD MRKT)	0774	AFG	KUNDUZ	0874
1372	-	-		ALAD	ALAD	TEAM	148C(KHANABAD MRKT)	0774	AFG	KUNDUZ	0874
1373	-	-		ALAD	ALAD	TEAM	151C	0774	AFG	SANDOOQ-SOY;TAKHAR	0874
1374	-	-		ALAD	ALAD	TEAM	152C	0774	AFG	SANDOOQ-SOY;TAKHAR	0874
1375	-	-		ALAD	ALAD	TEAM	153C	0774	AFG	SANDOOQ-SOY;TAKHAR	0874
1376	-	-		ALAD	ALAD	TEAM	154C	0774	AFG	ARAB-QUDAK 21KM FR KHANABAD	0874
1377	-	-		ALAD	ALAD	TEAM	155C	0774	AFG	ASHAKCHI	0874
1378	-	-		ALAD	ALAD	TEAM	156C	0774	AFG	BOURAQ;TAKHAR	0874
1379	-	-		ALAD	ALAD	TEAM	156C	0774	AFG	BOURAQ;TAKHAR	0874
1380	-	-		ALAD	ALAD	TEAM	157C	0774	AFG	BOURAQ;TAKHAR	0874
1381	-	-		ALAD	ALAD	TEAM	158C(ISKHAMISH MRKT)	0774	AFG	ISKHAMISH;TAKHAR	0874
1382	-	-		ALAD	ALAD	TEAM	158C(ISKHAMISH MRKT)	0774	AFG	ISKHAMISH;TAKHAR	0874
1383	-	-		ALAD	ALAD	TEAM	160C(ISKHAMISH MRKT)	0774	AFG	ISKHAMISH;TAKHAR	0874
1384	-	-		ALAD	ALAD	TEAM	162C(ISKHAMISH MRKT)	0774	AFG	ISKHAMISH;TAKHAR	0874
1385	-	-		ALAD	ALAD	TEAM	162C(ISKHAMISH MRKT)	0774	AFG	ISKHAMISH;TAKHAR	0874
1386	-	-		ALAD	ALAD	TEAM	163C(ISKHAMISH MRKT)	0774	AFG	ISKHAMISH;TAKHAR	0874
1387	-	-		ALAD	ALAD	TEAM	165C	0774	AFG	JIBBEL-DAGH;BAGHLAN	0874
1388	-	-		ALAD	ALAD	TEAM	166C(NARIM MRKT)	0774	AFG	KHANABAD?;KUNDUZ	0874
1389	-	-		ALAD	ALAD	TEAM	166C(NARIM MRKT)	0774	AFG	KHANABAD?;KUNDUZ	0874
1390	-	-		ALAD	ALAD	TEAM	171C(NARIM MRKT)	0774	AFG	KHANABAD?;KUNDUZ	0874
1391	-	-		ALAD	ALAD	TEAM	172C	0774	AFG	SHEIKH-JALLAL	0874
1392	-	-		ALAD	ALAD	TEAM	173C	0774	AFG	HAJED-E-JERMI;BAGHLAN	0874
1393	-	-		ALAD	ALAD	TEAM	173C	0774	AFG	HAJED-E-JERMI;BAGHLAN	0874
1394	-	-		ALAD	ALAD	TEAM	193C(BAMIAN MRKT)	0774	AFG	BAMIAN	0874
1395	-	-		ALAD	ALAD	TEAM	193C(BAMIAN MRKT)	0774	AFG	BAMIAN	0874
1396	-	-		ALAD	ALAD	TEAM	223C(CHARIKAR MRKT)	0774	AFG	CHARIKAR;PARWAN	0874
1397	-	-		ALAD	ALAD	TEAM	223C(CHARIKAR MRKT)	0774	AFG	CHARIKAR;PARWAN	0874
1398	-	-		ALAD	ALAD	TEAM	231C(CHARIKAR MRKT)	0774	AFG	KHANABAD;KUNDUZ	0874
1399	-	-		ALAD	ALAD	TEAM	231C(CHARIKAR MRKT)	0774	AFG	KHANABAD;KUNDUZ	0874
1400	-	-		ALAD	ALAD	TEAM	234C(CHARIKAR MRKT)	0774	AFG	TAKHAR	0874

ILC	Don	Org	Don No	Col	Org	Collector	Coll No (Pedigree)	CDat	Cou	Town;Province	RDat
1401	-	-	-	ALAD	ALAD	TEAM	234C(CHARIKAR MRKT)	0774	AFG	TAKHAR	0874
1402	-	-	-	ALAD	ALAD	TEAM	235C(CHARIKAR MRKT)	0774	AFG	TAKHAR	0874
1403	-	-	-	ALAD	ALAD	TEAM	235C(CHARIKAR MRKT)	0774	AFG	TAKHAR	0874
1404	-	-	-	ALAD	ALAD	TEAM	236C(CHARIKAR MRKT)	0774	AFG	AMBERKO NEAR KHANBAD	0874
1405	-	-	-	ALAD	ALAD	TEAM	237C(CHARIKAR MRKT)	0774	AFG	AMBERKO NEAR KHANBAD	0874
1406	-	-	-	ALAD	ALAD	TEAM	237C(CHARIKAR MRKT)	0774	AFG	AMBERKO NEAR KHANBAD	0874
1407	-	-	-	ALAD	ALAD	TEAM	239C(CHARIKAR MRKT)	0774	AFG	NORTH OF AFG	0874
1408	-	-	-	ALAD	ALAD	TEAM	239C(CHARIKAR MRKT)	0774	AFG	NORTH OF AFG	0874
1409	-	-	-	ALAD	ALAD	TEAM	241C(CHARIKAR MRKT)	0774	AFG	NORTH OF AFG	0874
1410	-	-	-	ALAD	ALAD	TEAM	241C(CHARIKAR MRKT)	0774	AFG	NORTH OF AFG	0874
1411	-	-	-	ALAD	ALAD	TEAM	244C(CHARIKAR MRKT)	0774	AFG	KHANABAD;KUNDUZ	0874
1412	-	-	-	ALAD	ALAD	TEAM	244C(CHARIKAR MRKT)	0774	AFG	KHANABAD;KUNDUZ	0874
1413	-	-	-	ALAD	ALAD	TEAM	247C(CHARIKAR MRKT)	0774	AFG	AMBERKO NEAR KHANBAD	0874
1414	-	-	-	ALAD	ALAD	TEAM	247C(CHARIKAR MRKT)	0774	AFG	AMBERKO NEAR KHANBAD	0874
1415	-	-	-	ALAD	ALAD	TEAM	248C(CHARIKAR MRKT)	0774	AFG	ROSTAK	0874
1416	-	-	-	ALAD	ALAD	TEAM	254C(CHARIKAR MRKT)	0774	AFG	CHARIKAR;PARWAN	0874
1417	-	-	-	ALAD	ALAD	TEAM	254C(CHARIKAR MRKT)	0774	AFG	CHARIKAR;PARWAN	0874
1418	-	-	-	ALAD	ALAD	TEAM	259C(CHARIKAR MRKT)	0774	AFG	KHANABAD;KUNDUZ	0874
1419	-	-	-	ALAD	ALAD	TEAM	263C(JALALABAD MRKT)	0774	AFG	KABUL?	0874
1420	-	-	-	ALAD	ALAD	TEAM	263C(JALALABAD MRKT)	0774	AFG	KABUL?	0874
1421	-	-	-	ALAD	ALAD	TEAM	279C(JALALABAD MRKT)	0774	AFG	KHANABAD?;KUNDUZ	0874
1422	-	-	-	ALAD	ALAD	TEAM	279C(JALALABAD MRKT)	0774	AFG	KHANABAD?;KUNDUZ	0874
1423	-	-	-	ALAD	ALAD	TEAM	299C(JALALABAD MRKT)	0774	AFG	JALALABAD;NANGARHAR	0874
1424	-	-	-	ALAD	ALAD	TEAM	299C(JALALABAD MRKT)	0774	AFG	JALALABAD;NANGARHAR	0874
1425	-	-	-	ALAD	ALAD	TEAM	300C(JALALABAD MRKT)	0774	AFG	KABUL?	0874
1426	-	-	-	ALAD	ALAD	TEAM	300C(JALALABAD MRKT)	0774	AFG	KABUL?	0874
1427	-	-	-	ALAD	ALAD	TEAM	311C(JALALABAD MRKT)	0774	AFG	AFG-PAK BORDER AREA	0874
1428	-	-	-	ALAD	ALAD	TEAM	311C(JALALABAD MRKT)	0774	AFG	AFG-PAK BORDER AREA	0874
1429	-	-	-	ALAD	ALAD	TEAM	312C(JALALABAD MRKT)	0774	AFG	KABUL	0874
1430	-	-	-	ALAD	ALAD	TEAM	312C(JALALABAD MRKT)	0774	AFG	KABUL	0874
1431	-	-	-	ALAD	ALAD	TEAM	324C(GHAZNI MRKT)	0774	AFG	GHAZNI	0874
1432	-	-	-	ALAD	ALAD	TEAM	331C(GHAZNI MRKT)	0774	AFG	WAGAZ;GHAZNI	0874
1433	-	-	-	ALAD	ALAD	TEAM	331C(GHAZNI MRKT)	0774	AFG	WAGAZ;GHAZNI	0874
1434	-	-	-	ALAD	ALAD	TEAM	336C(GHAZNI MRKT)	0774	AFG	WAGAZ;GHAZNI	0874
1435	-	-	-	ALAD	ALAD	TEAM	336C(GHAZNI MRKT)	0774	AFG	WAGAZ;GHAZNI	0874

ILC	Don	Org	Don No	Col	Org	Collector	Coll No (Pedigree)	CDat	Cou	Town	Province	RDat
1436	-	-	-	ALAD	ALAD	TEAM	347C(GHAZNI MRKT)	0774	AFG	GHAZNI		0874
1437	-	-	-	ALAD	ALAD	TEAM	349C(GHAZNI MRKT)	0774	AFG	GHAZNI		0874
1438	-	-	-	ALAD	ALAD	TEAM	352C(GHAZNI MRKT)	0774	AFG	TARSON		0874
1439	-	-	-	ALAD	ALAD	TEAM	352C(GHAZNI MRKT)	0774	AFG	TARSON		0874
1440	-	-	-	ALAD	ALAD	TEAM	355C(GHAZNI MRKT)	0774	AFG	WARDAK	GHAZNI	0874
1441	-	-	-	ALAD	ALAD	TEAM	355C(GHAZNI MRKT)	0774	AFG	WARDAK	GHAZNI	0874
1442	-	-	-	ALAD	ALAD	TEAM	359C	0774	AFG	MUKUR	GHAZNI	0874
1443	-	-	-	ALAD	ALAD	TEAM	366C	0774	AFG	MUKUR	GHAZNI	0874
1444	-	-	-	ALAD	ALAD	TEAM	366C	0774	AFG	MUKUR	GHAZNI	0874
1445	-	-	-	ALAD	ALAD	TEAM	371C	0774	AFG	ARGANDHAB	KANDAHAR	0874
1446	-	-	-	ALAD	ALAD	TEAM	373C(KANDAHAR MRKT)	0774	AFG	KANDAHAR		0874
1447	-	-	-	ALAD	ALAD	TEAM	379C(KANDAHAR MRKT)	0774	AFG	HAZAR-I-SHARIF	BALKH	0874
1448	-	-	-	ALAD	ALAD	TEAM	380C(KANDAHAR MRKT)	0774	AFG	HERAT		0874
1449	-	-	-	ALAD	ALAD	TEAM	387C(KANDAHAR MRKT)	0774	AFG	HERAT		0874
1450	-	-	-	ALAD	ALAD	TEAM	388C(KANDAHAR MRKT)	0774	AFG	HAZAR-I-SHARIF	BALKH	0874
1451	-	-	-	ALAD	ALAD	TEAM	388C(KANDAHAR MRKT)	0774	AFG	HAZAR-I-SHARIF	BALKH	0874
1452	-	-	-	ALAD	ALAD	TEAM	389C(KANDAHAR MRKT)	0774	AFG	HAZAR-I-SHARIF	BALKH	0874
1453	-	-	-	ALAD	ALAD	TEAM	398C(KANDAHAR MRKT)	0774	AFG	HERAT		0874
1454	-	-	-	ALAD	ALAD	TEAM	400C(KANDAHAR MRKT)	0774	AFG	HERAT		0874
1455	-	-	-	ALAD	ALAD	TEAM	400C(KANDAHAR MRKT)	0774	AFG	HERAT		0874
1456	-	-	-	ALAD	ALAD	TEAM	405C(KANDAHAR MRKT)	0774	AFG	KANDAHAR		0874
1457	-	-	-	ALAD	ALAD	TEAM	405C(KANDAHAR MRKT)	0774	AFG	KANDAHAR		0874
1458	-	-	-	ALAD	ALAD	TEAM	408C(KANDAHAR MRKT)	0774	AFG	HERAT		0874
1459	-	-	-	ALAD	ALAD	TEAM	409C(KANDAHAR MRKT)	0774	AFG	KANDAHAR		0874
1460	-	-	-	ALAD	ALAD	TEAM	414C(KANDAHAR MRKT)	0774	AFG	HERAT		0874
1461	-	-	-	ALAD	ALAD	TEAM	415C(KANDAHAR MRKT)	0774	AFG	HERAT		0874
1462	-	-	-	ALAD	ALAD	TEAM	415C(KANDAHAR MRKT)	0774	AFG	HERAT		0874
1463	-	-	-	ALAD	ALAD	TEAM	421C(KANDAHAR MRKT)	0774	AFG	KANDAHAR		0874
1464	-	-	-	ALAD	ALAD	TEAM	421C(KANDAHAR MRKT)	0774	AFG	KANDAHAR		0874
1465	-	-	-	ALAD	ALAD	TEAM	423C(GIRISHK MRKT)	0774	AFG	GIRISHK		0874
1466	-	-	-	ALAD	ALAD	TEAM	423C(GIRISHK MRKT)	0774	AFG	GIRISHK		0874
1467	-	-	-	ALAD	ALAD	TEAM	427C(GIRISHK MRKT)	0774	AFG	KABUL		0874
1468	-	-	-	ALAD	ALAD	TEAM	431C(GIRISHK MRKT)	0774	AFG	KANDAHAR		0874
1469	-	-	-	ALAD	ALAD	TEAM	434C(GIRISHK MRKT)	0774	AFG	HERAT		0874
1470	-	-	-	ALAD	ALAD	TEAM	434C(GIRISHK MRKT)	0774	AFG	HERAT		0874

ILC	Don	Org	Don No	Col	Org	Collector	Coll No (Pedigree)	CDat	Cou	Town/Province	RDat
1471	-	-		ALAD		ALAD TEAM	435C(GIRISHK MRKT)	0774	AFG	GIRISHK;HERMAND	0874
1472	-	-		ALAD		ALAD TEAM	435C(GIRISHK MRKT)	0774	AFG	GIRISHK;HERMAND	0874
1473	-	-		ALAD		ALAD TEAM	440C	0774	AFG	HERAT	0874
1474	-	-		ALAD		ALAD TEAM	440C	0774	AFG	HERAT	0874
1475	-	-		ALAD		ALAD TEAM	448C(HERAT MRKT)	0774	AFG	HERAT	0874
1476	-	-		ALAD		ALAD TEAM	449C(HERAT MRKT)	0774	AFG	HERAT	0874
1477	-	-		ALAD		ALAD TEAM	454C(HERAT MRKT)	0774	AFG	HERAT	0874
1478	-	-		ALAD		ALAD TEAM	460C(HERAT MRKT)	0774	AFG	HERAT	0874
1479	-	-		ALAD		ALAD TEAM	464C(HERAT MRKT)	0774	AFG	HERAT	0874
1480	-	-		ALAD		ALAD TEAM	472C(HERAT MRKT)	0774	AFG	HERAT	0874
1481	-	-		ALAD		ALAD TEAM	472C(HERAT MRKT)	0774	AFG	HERAT	0874
1482	-	-		ALAD		ALAD TEAM	473C(HERAT MRKT)	0774	AFG	HERAT	0874
1483	-	-		ALAD		ALAD TEAM	475C(HERAT MRKT)	0774	AFG	HERAT	0874
1484	-	-		ALAD		ALAD TEAM	479C(HERAT MRKT)	0774	AFG	HERAT	0874
1485	-	-		ALAD		ALAD TEAM	480C(HERAT MRKT)	0774	AFG	HERAT	0874
1486	-	-		ALAD		ALAD TEAM	484C(HERAT MRKT)	0774	AFG	HERAT	0874
1487	-	-		ALAD		ALAD TEAM	485C(HERAT MRKT)	0774	AFG	HERAT	0874
1488	-	-		ALAD		ALAD TEAM	486C(HERAT MRKT)	0774	AFG	HERAT	0874
1489	-	-		ALAD		ALAD TEAM	486C(HERAT MRKT)	0774	AFG	HERAT	0874
1490	-	-		ALAD		ALAD TEAM	487C(HERAT MRKT)	0774	AFG	HERAT	0874
1491	-	-		ALAD		ALAD TEAM	488C(HERAT MRKT)	0774	AFG	HERAT	0874
1492	-	-		ALAD		ALAD TEAM	488C(HERAT MRKT)	0774	AFG	HERAT	0874
1493	-	-		ALAD		ALAD TEAM	492C(HERAT MRKT)	0774	AFG	HERAT	0874
1494	-	-		ALAD		ALAD TEAM	493C(HERAT MRKT)	0774	AFG	HERAT	0874
1495	-	-		ALAD		ALAD TEAM	501C(HERAT MRKT)	0774	AFG	N.E. BADIGHIS	0874
1496	-	-		ALAD		ALAD TEAM	504C(HERAT MRKT)	0774	AFG	HERAT	0874
1497	-	-		ALAD		ALAD TEAM	514C(HERAT MRKT)	0774	AFG	HERAT	0874
1498	-	-		ALAD		ALAD TEAM	515C(HERAT MRKT)	0774	AFG	HERAT	0874
1499	-	-		ALAD		ALAD TEAM	516C(HERAT MRKT)	0774	AFG	HERAT	0874
1500	-	-		ALAD		ALAD TEAM	517C	0774	AFG	BADIGHIS PROVINCE	0874
1501	-	-		ALAD		ALAD TEAM	517C	0774	AFG	BADIGHIS PROVINCE	0874
1502	-	-		ALAD		ALAD TEAM	520C(QALA-I-NAW MRKT)	0774	AFG	KUSHK;HERAT	0874
1503	-	-		ALAD		ALAD TEAM	521C(QALA-I-NAW MRKT)	0774	AFG	KUSHK;HERAT	0874
1504	-	-		ALAD		ALAD TEAM	522C(QALA-I-NAW MRKT)	0774	AFG	MOGUR;BADIGHIS	0874
1505	-	-		ALAD		ALAD TEAM	525C(QALA-I-NAW MRKT)	0774	AFG	QALA-I-NAW;BADIGHIS	0874

ILC	Don	Ors	Don No	Col	Ors	Collector	Coll No (Pedigree)	CDat	Cou	Town/Province	RDat
1506	-	-		ALAD		ALAD TEAM	526C(QALA-I-NAW MRKT)	0774	AFG	QALA-I-NAW;BADIGHIS	0874
1507	-	-		ALAD		ALAD TEAM	528C(QALA-I-NAW MRKT)	0774	AFG	QALA-I-NAW;BADIGHIS	0874
1508	-	-		ALAD		ALAD TEAM	528C(QALA-I-NAW MRKT)	0774	AFG	QALA-I-NAW;BADIGHIS	0874
1509	-	-		ALAD		ALAD TEAM	535C(BALAMURGHAB MRKT)	0774	AFG	HERAT	0874
1510	-	-		ALAD		ALAD TEAM	539C(BALAMURGHAB MRKT)	0774	AFG	BALAMURGHAB;BADIGHIS	0874
1511	-	-		ALAD		ALAD TEAM	539C(BALAMURGHAB MRKT)	0774	AFG	BALAMURGHAB;BADIGHIS	0874
1512	-	-		ALAD		ALAD TEAM	541C(BALAMURGHAB MRKT)	0774	AFG	BALAMURGHAB;BADIGHIS	0874
1513	-	-		ALAD		ALAD TEAM	547C(BALAMURGHAB MRKT)	0774	AFG	BALAMURGHAB;BADIGHIS	0874
1514	-	-		ALAD		ALAD TEAM	548C(BALAMURGHAB MRKT)	0774	AFG	BALAMURGHAB;BADIGHIS	0874
1515	-	-		ALAD		ALAD TEAM	550C(BALAMURGHAB MRKT)	0774	AFG	BALAMURGHAB;BADIGHIS	0874
1516	-	-		ALAD		ALAD TEAM	551C(GAHDOOR-MASH MRKT)	0774	AFG	GAHDOOR-MASH;FARYAB	0874
1517	-	-		ALAD		ALAD TEAM	554C(GAHDOOR-MASH MRKT)	0774	AFG	KOHISTAN;BADIGHIS	0874
1518	-	-		ALAD		ALAD TEAM	555C(GAHDOOR-MASH MRKT)	0774	AFG	GAHDOOR-MASH;FARYAB	0874
1519	-	-		ALAD		ALAD TEAM	559C(CHECHACTO MRKT)	0774	AFG	CHECHACTO;FARYAB	0874
1520	-	-		ALAD		ALAD TEAM	561C(CHECHACTO MRKT)	0774	AFG	CHECHACTO;FARYAB	0874
1521	-	-		ALAD		ALAD TEAM	562C(CHECHACTO MRKT)	0774	AFG	CHECHACTO;FARYAB	0874
1522	-	-		ALAD		ALAD TEAM	563C(CHECHACTO MRKT)	0774	AFG	QAISAR;FARYAB	0874
1523	-	-		ALAD		ALAD TEAM	571C(QAISAR MRKT)	0774	AFG	KOHISTAN;BADIGHIS	0874
1524	-	-		ALAD		ALAD TEAM	574C(QAISAR MRKT)	0774	AFG	QAISAR;FARYAB	0874
1525	-	-		ALAD		ALAD TEAM	574C(QAISAR MRKT)	0774	AFG	QAISAR;FARYAB	0874
1526	-	-		ALAD		ALAD TEAM	576C(QAISAR MRKT)	0774	AFG	QAISAR;FARYAB	0874
1527	-	-		ALAD		ALAD TEAM	579C	0774	AFG	ALMAR 31KM FR QAISAR	0874
1528	-	-		ALAD		ALAD TEAM	581C	0774	AFG	ALMAR 31KM FR QAISAR	0874
1529	-	-		ALAD		ALAD TEAM	589C	0774	AFG	MAIMANA;FARYAB	0874
1530	-	-		ALAD		ALAD TEAM	595C	0774	AFG	MAIMANA;FARYAB	0874
1531	-	-		ALAD		ALAD TEAM	596C	0774	AFG	MAIMANA;FARYAB	0874
1532	-	-		ALAD		ALAD TEAM	596C	0774	AFG	MAIMANA;FARYAB	0874
1533	-	-		ALAD		ALAD TEAM	603C	0774	AFG	MAIMANA;FARYAB	0874
1534	-	-		ALAD		ALAD TEAM	603C	0774	AFG	MAIMANA;FARYAB	0874
1535	-	-		ALAD		ALAD TEAM	607C	0774	AFG	MAIMANA;FARYAB	0874
1536	-	-		ALAD		ALAD TEAM	607C	0774	AFG	MAIMANA;FARYAB	0874
1537	-	-		ALAD		ALAD TEAM	610C(SHABRAGAN MRKT)	0774	AFG	GURZWAN	0874
1538	-	-		ALAD		ALAD TEAM	610C(SHABRAGAN MRKT)	0774	AFG	GURZWAN	0874
1539	-	-		ALAD		ALAD TEAM	614C(SHABRAGAN MRKT)	0774	AFG	SHABRAGAN	0874
1540	-	-		ALAD		ALAD TEAM	624C(SHABRAGAN MRKT)	0774	AFG	SHABRAGAN	0874

ILC	Don	Org	Don No	Col	Org	Collector	Coll No (Pedigree)	CDat	Cou	Town/Province	RDat
1541	-	-		ALAD	ALAD	TEAM	628C(MAZAR-I-SHARIF MRKT)	0774	AFG	DARIA-SOUF;SAMANGAN	0874
1542	-	-		ALAD	ALAD	TEAM	628C(MAZAR-I-SHARIF MRKT)	0774	AFG	DARIA-SOUF;SAMANGAN	0874
1543	-	-		ALAD	ALAD	TEAM	636C(MAZAR-I-SHARIF MRKT)	0774	AFG	HAZAR-I-SHARIF;BALKH	0874
1544	-	-		ALAD	ALAD	TEAM	640C(MAZAR-I-SHARIF MRKT)	0774	AFG	HAZAR-I-SHARIF;BALKH	0874
1545	-	-		ALAD	ALAD	TEAM	646C(MAZAR-I-SHARIF MRKT)	0774	AFG	HAZAR-I-SHARIF;BALKH	0874
1546	-	-		ALAD	ALAD	TEAM	648C(MAZAR-I-SHARIF MRKT)	0774	AFG	HAZAR-I-SHARIF;BALKH	0874
1547	-	-		ALAD	ALAD	TEAM	651C(MAZAR-I-SHARIF MRKT)	0774	AFG	HAZAR-I-SHARIF;BALKH	0874
1548	-	-		ALAD	ALAD	TEAM	659C(MAZAR-I-SHARIF MRKT)	0774	AFG	HAZAR-I-SHARIF;BALKH	0874
1549	-	-		ALAD	ALAD	TEAM	667C(MAZAR-I-SHARIF MRKT)	0774	AFG	DARIA-SOUF;SAMANGAN	0874
1550	-	-		ALAD	ALAD	TEAM	670C(MAZAR-I-SHARIF MRKT)	0774	AFG	HAZAR-I-SHARIF;BALKH	0874
1551	-	-		ALAD	ALAD	TEAM	672C(MAZAR-I-SHARIF MRKT)	0774	AFG	HAZAR-I-SHARIF;BALKH	0874
1552	-	-		ALAD	ALAD	TEAM	675C(MAZAR-I-SHARIF MRKT)	0774	AFG	HAZAR-I-SHARIF;BALKH	0874
1553	-	-		ALAD	ALAD	TEAM	675C(MAZAR-I-SHARIF MRKT)	0774	AFG	HAZAR-I-SHARIF;BALKH	0874
1554	-	-		ALAD	ALAD	TEAM	676C(MAZAR-I-SHARIF MRKT)	0774	AFG	DEHDADI;BALKH	0874
1555	-	-		ALAD	ALAD	TEAM	678C(MAZAR-I-SHARIF MRKT)	0774	AFG	BALKH	0874
1556	-	-		ALAD	ALAD	TEAM	685C?	0774	AFG	-	0874
1557	-	-		ALAD	ALAD	TEAM	686C(BALKH MRKT)	0774	AFG	BALKH	0874
1558	-	-		ALAD	ALAD	TEAM	689C(BALKH MRKT)	0774	AFG	HAZAR-I-SHARIF;BALKH	0874
1559	-	-		ALAD	ALAD	TEAM	698C(DEHADI MRKT)	0774	AFG	DEHDADI;BALKH	0874
1560	-	-		ALAD	ALAD	TEAM	703C	0774	AFG	KHOLUN;SAMANGAN	0874
1561	-	-		ALAD	ALAD	TEAM	709C	0774	AFG	KHOLUN;SAMANGAN	0874
1562	-	-		ALAD	ALAD	TEAM	713C	0774	AFG	KHOLUN;SAMANGAN	0874
1563	-	-		ALAD	ALAD	TEAM	713C	0774	AFG	KHOLUN;SAMANGAN	0874
1564	-	-		ALAD	ALAD	TEAM	714C	0774	AFG	KHOLUN;SAMANGAN	0874
1565	-	-		ALAD	ALAD	TEAM	719C	0774	AFG	KHOLUN;SAMANGAN	0874
1566	-	-		ALAD	ALAD	TEAM	720C	0774	AFG	HAZAR-I-SHARIF;BALKH	0874
1567	-	-		ALAD	ALAD	TEAM	721C	0774	AFG	DARIA-SOUF;SAMANGAN	0874
1568	-	-		ALAD	ALAD	TEAM	722C	0774	AFG	KHOLUN;SAMANGAN	0874
1569	-	-		ALAD	ALAD	TEAM	722C	0774	AFG	KHOLUN;SAMANGAN	0874
1570	-	-		ALAD	ALAD	TEAM	723C	0774	AFG	DARIA-SOUF;SAMANGAN	0874
1571	-	-		ALAD	ALAD	TEAM	723C	0774	AFG	DARIA-SOUF;SAMANGAN	0874
1572	-	-		ALAD	ALAD	TEAM	726C	0774	AFG	SAMANGAN	0874
1573	-	-		ALAD	ALAD	TEAM	727C	0774	AFG	DARIA-SOUF;SAMANGAN	0874
1574	-	-		ALAD	ALAD	TEAM	727C	0774	AFG	DARIA-SOUF;SAMANGAN	0874
1575	-	-		ALAD	ALAD	TEAM	728C	0774	AFG	SAMANGAN	0874

ILC	Don	Ors	Don No	Col	Ors	Collector	Coll No (Pedisree)	CDat	Cou	Town;Province	RDat
1576	-	-		ALAD	ALAD	TEAM	729C	0774	AFG	SAMANGAN?	0874
1577	-	-		ALAD	ALAD	TEAM	731C	0774	AFG	HAZAR-I-SHARIF;BALKH	0874
1578	-	-		ALAD	ALAD	TEAM	732C	0774	AFG	SAMANGAN	0874
1579	-	-		ALAD	ALAD	TEAM	732C	0774	AFG	SAMANGAN	0874
1580	-	-		ALAD	ALAD	TEAM	735C(KHANABAD MRKT)	0874	AFG	UMBARCO;TAKHAR	0874
1581	-	-		ALAD	ALAD	TEAM	735C(KHANABAD MRKT)	0874	AFG	UMBARCO;TAKHAR	0874
1582	-	-		ALAD	ALAD	TEAM	740C(KHANABAD MRKT)	0874	AFG	UMBARCO;TAKHAR	0874
1583	-	-		ALAD	ALAD	TEAM	740C(KHANABAD MRKT)	0874	AFG	UMBARCO;TAKHAR	0874
1584	-	-		ALAD	ALAD	TEAM	741C(KHANABAD MRKT)	0874	AFG	KHANABAD;KUNDUZ	0874
1585	-	-		ALAD	ALAD	TEAM	741C(KHANABAD MRKT)	0874	AFG	KHANABAD;KUNDUZ	0874
1586	-	-		ALAD	ALAD	TEAM	742C(KHANABAD MRKT)	0874	AFG	KHANABAD;KUNDUZ	0874
1587	-	-		ALAD	ALAD	TEAM	744C(KHANABAD MRKT)	0874	AFG	UMBARCO;TAKHAR	0874
1588	-	-		ALAD	ALAD	TEAM	744C(KHANABAD MRKT)	0874	AFG	UMBARCO;TAKHAR	0874
1589	-	-		ALAD	ALAD	TEAM	745C(KHANABAD MRKT)	0874	AFG	KARMANCIA;TAKHAR	0874
1590	-	-		ALAD	ALAD	TEAM	746C(KHANABAD MRKT)	0874	AFG	CHAHAB	0874
1591	-	-		ALAD	ALAD	TEAM	746C(KHANABAD MRKT)	0874	AFG	CHAHAB	0874
1592	-	-		ALAD	ALAD	TEAM	747C(KHANABAD MRKT)	0874	AFG	TALAKAN;TAKHAR	0874
1593	-	-		ALAD	ALAD	TEAM	747C(KHANABAD MRKT)	0874	AFG	TALAKAN;TAKHAR	0874
1594	-	-		ALAD	ALAD	TEAM	749C(KHANABAD MRKT)	0874	AFG	KHANABAD;KUNDUZ	0874
1595	-	-		ALAD	ALAD	TEAM	750C(KHANABAD MRKT)	0874	AFG	CHAHAB	0874
1596	-	-		ALAD	ALAD	TEAM	750C(KHANABAD MRKT)	0874	AFG	CHAHAB	0874
1597	-	-		ALAD	ALAD	TEAM	751C(KHANABAD MRKT)	0874	AFG	UMBARCO;TAKHAR	0874
1598	-	-		ALAD	ALAD	TEAM	751C(KHANABAD MRKT)	0874	AFG	UMBARCO;TAKHAR	0874
1599	-	-		ALAD	ALAD	TEAM	752C(KHANABAD MRKT)	0874	AFG	KISHIN;BADAKHSHAN	0874
1600	-	-		ALAD	ALAD	TEAM	752C(KHANABAD MRKT)	0874	AFG	KISHIN;BADAKHSHAN	0874
1601	-	-		ALAD	ALAD	TEAM	753C(KHANABAD MRKT)	0874	AFG	JALWSHA;TAKHAR	0874
1602	-	-		ALAD	ALAD	TEAM	753C(KHANABAD MRKT)	0874	AFG	JALWSHA;TAKHAR	0874
1603	-	-		ALAD	ALAD	TEAM	754C(KHANABAD MRKT)	0874	AFG	DEH-ABAD;KUNDUZ	0874
1604	-	-		ALAD	ALAD	TEAM	754C(KHANABAD MRKT)	0874	AFG	DEH-ABAD;KUNDUZ	0874
1605	-	-		ALAD	ALAD	TEAM	755C(KHANABAD MRKT)	0874	AFG	LALAKAI	0874
1606	-	-		ALAD	ALAD	TEAM	755C(KHANABAD MRKT)	0874	AFG	LALAKAI	0874
1607	-	-		ALAD	ALAD	TEAM	756C(KHANABAD MRKT)	0874	AFG	LALAKAI	0874
1608	-	-		ALAD	ALAD	TEAM	757C(KHANABAD MRKT)	0874	AFG	QEZELSOY	0874
1609	-	-		ALAD	ALAD	TEAM	757C(KHANABAD MRKT)	0874	AFG	QEZELSOY	0874
1610	-	-		ALAD	ALAD	TEAM	758C(KHANABAD MRKT)	0874	AFG	DEH-ABAD;KUNDUZ	0874

ILC	Don	Ors	Don No	Col	Ors	Collector	Coll No (Pedisree)	CDat	Cou	Town;Province	RDat
1611	-	-		ALAD		ALAD TEAM	758C(KHANABAD MRKT)	0874	AFG	DEH-ABAD;KUNDUZ	0874
1612	-	-		ALAD		ALAD TEAM	759C(TALAKAN MRKT)	0874	AFG	TALAKAN;TAKHAR	0874
1613	-	-		ALAD		ALAD TEAM	759C(TALAKAN MRKT)	0874	AFG	TALAKAN;TAKHAR	0874
1614	-	-		ALAD		ALAD TEAM	760C(TALAKAN MRKT)	0874	AFG	CALAFGAN;TAKHAR	0874
1615	-	-		ALAD		ALAD TEAM	760C(TALAKAN MRKT)	0874	AFG	CALAFGAN;TAKHAR	0874
1616	-	-		ALAD		ALAD TEAM	762C(TALAKAN MRKT)	0874	AFG	TALAKAN;TAKHAR	0874
1617	-	-		ALAD		ALAD TEAM	762C(TALAKAN MRKT)	0874	AFG	TALAKAN;TAKHAR	0874
1618	-	-		ALAD		ALAD TEAM	763C(TALAKAN MRKT)	0874	AFG	TALAKAN;TAKHAR	0874
1619	-	-		ALAD		ALAD TEAM	763C(TALAKAN MRKT)	0874	AFG	TALAKAN;TAKHAR	0874
1620	-	-		ALAD		ALAD TEAM	764C(TALAKAN MRKT)	0874	AFG	TALAKAN;TAKHAR	0874
1621	-	-		ALAD		ALAD TEAM	764C(TALAKAN MRKT)	0874	AFG	TALAKAN;TAKHAR	0874
1622	-	-		ALAD		ALAD TEAM	765C(TALAKAN MRKT)	0874	AFG	TALAKAN;TAKHAR	0874
1623	-	-		ALAD		ALAD TEAM	766C(TALAKAN MRKT)	0874	AFG	TUNDAN AFTALA;TAKHAR	0874
1624	-	-		ALAD		ALAD TEAM	766C(TALAKAN MRKT)	0874	AFG	TUNDAN AFTALA;TAKHAR	0874
1625	-	-		ALAD		ALAD TEAM	767C(TALAKAN MRKT)	0874	AFG	TALAKAN;TAKHAR	0874
1626	-	-		ALAD		ALAD TEAM	767C(TALAKAN MRKT)	0874	AFG	TALAKAN;TAKHAR	0874
1627	-	-		ALAD		ALAD TEAM	770C(TALAKAN MRKT)	0874	AFG	TALAKAN;TAKHAR	0874
1628	-	-		ALAD		ALAD TEAM	770C(TALAKAN MRKT)	0874	AFG	TALAKAN;TAKHAR	0874
1629	-	-		ALAD		ALAD TEAM	771C(TALAKAN MRKT)	0874	AFG	TALAKAN;TAKHAR	0874
1630	-	-		ALAD		ALAD TEAM	771C(TALAKAN MRKT)	0874	AFG	TALAKAN;TAKHAR	0874
1631	-	-		ALAD		ALAD TEAM	772C(TALAKAN MRKT)	0874	AFG	TALAKAN;TAKHAR	0874
1632	-	-		ALAD		ALAD TEAM	772C(TALAKAN MRKT)	0874	AFG	TALAKAN;TAKHAR	0874
1633	-	-		ALAD		ALAD TEAM	773C(TALAKAN MRKT)	0874	AFG	TALAKAN;TAKHAR	0874
1634	-	-		ALAD		ALAD TEAM	773C(TALAKAN MRKT)	0874	AFG	TALAKAN;TAKHAR	0874
1635	-	-		ALAD		ALAD TEAM	774C(TALAKAN MRKT)	0874	AFG	TALAKAN;TAKHAR	0874
1636	-	-		ALAD		ALAD TEAM	774C(TALAKAN MRKT)	0874	AFG	TALAKAN;TAKHAR	0874
1637	-	-		ALAD		ALAD TEAM	775C(TALAKAN MRKT)	0874	AFG	TALAKAN;TAKHAR	0874
1638	-	-		ALAD		ALAD TEAM	775C(TALAKAN MRKT)	0874	AFG	TALAKAN;TAKHAR	0874
1639	-	-		ALAD		ALAD TEAM	776C(TALAKAN MRKT)	0874	AFG	TALAKAN;TAKHAR	0874
1640	-	-		ALAD		ALAD TEAM	776C(TALAKAN MRKT)	0874	AFG	TALAKAN;TAKHAR	0874
1641	-	-		ALAD		ALAD TEAM	777C(TALAKAN MRKT)	0874	AFG	TALAKAN;TAKHAR	0874
1642	-	-		ALAD		ALAD TEAM	778C(TALAKAN MRKT)	0874	AFG	TALAKAN;TAKHAR	0874
1643	-	-		ALAD		ALAD TEAM	778C(TALAKAN MRKT)	0874	AFG	TALAKAN;TAKHAR	0874
1644	-	-		ALAD		ALAD TEAM	779C(TALAKAN MRKT)	0874	AFG	KHATAYAN REGION;BADAKHSHAN	0874
1645	-	-		ALAD		ALAD TEAM	779C	0874	AFG	KHATAYAN REGION;BADAKHSHAN	0874

ILC	Don	Ors	Don No	Col	Ors	Collector	Coll No (Pedigree)	CDat	Cou	Town;Province	RDat
1646	-	-		ALAD		ALAD TEAM	780C	0874	AFG	KHATAYAN REGION;BADAKHSHAN	0874
1647	-	-		ALAD		ALAD TEAM	780C	0874	AFG	KHATAYAN REGION;BADAKHSHAN	0874
1648	-	-		ALAD		ALAD TEAM	781C	0874	AFG	KHATAYAN REGION;BADAKHSHAN	0874
1649	-	-		ALAD		ALAD TEAM	782C	0874	AFG	ASTENA-TEBA;BADAKHSHAN	0874
1650	-	-		ALAD		ALAD TEAM	782C	0874	AFG	ASTENA-TEBA;BADAKHSHAN	0874
1651	-	-		ALAD		ALAD TEAM	784C	0874	AFG	ASTENA-TEBA;BADAKHSHAN	0874
1652	-	-		ALAD		ALAD TEAM	784C	0874	AFG	ASTENA-TEBA;BADAKHSHAN	0874
1653	-	-		ALAD		ALAD TEAM	786C	0874	AFG	ASTENA-TEBA;BADAKHSHAN	0874
1654	-	-		ALAD		ALAD TEAM	786C	0874	AFG	ASTENA-TEBA;BADAKHSHAN	0874
1655	-	-		ALAD		ALAD TEAM	787C	0874	AFG	KALAFGAN;BADAKHSHAN	0874
1656	-	-		ALAD		ALAD TEAM	787C	0874	AFG	KALAFGAN;BADAKHSHAN	0874
1657	-	-		ALAD		ALAD TEAM	789C	0874	AFG	KALAFGAN;BADAKHSHAN	0874
1658	-	-		ALAD		ALAD TEAM	789C	0874	AFG	KALAFGAN;BADAKHSHAN	0874
1659	-	-		ALAD		ALAD TEAM	791C	0874	AFG	KALAFGAN;BADAKHSHAN	0874
1660	-	-		ALAD		ALAD TEAM	791C	0874	AFG	KALAFGAN;BADAKHSHAN	0874
1661	-	-		ALAD		ALAD TEAM	793C(OLD KISHIM MRKT)	0874	AFG	KISHIM;BADAKHSHAN	0874
1662	-	-		ALAD		ALAD TEAM	793C(OLD KISHIM MRKT)	0874	AFG	KISHIM;BADAKHSHAN	0874
1663	-	-		ALAD		ALAD TEAM	798C(OLD KISHIM MRKT)	0874	AFG	KISHIM;BADAKHSHAN	0874
1664	-	-		ALAD		ALAD TEAM	798C(OLD KISHIM MRKT)	0874	AFG	KISHIM;BADAKHSHAN	0874
1665	-	-		ALAD		ALAD TEAM	800C(OLD KISHIM MRKT)	0874	AFG	KISHIM;BADAKHSHAN	0874
1666	-	-		ALAD		ALAD TEAM	800C(OLD KISHIM MRKT)	0874	AFG	KISHIM;BADAKHSHAN	0874
1667	-	-		ALAD		ALAD TEAM	801C	0874	AFG	SABEZEBUHAR;BADAKHSHAN	0874
1668	-	-		ALAD		ALAD TEAM	801C	0874	AFG	SABEZEBUHAR;BADAKHSHAN	0874
1669	-	-		ALAD		ALAD TEAM	803C	0874	AFG	SABEZEBUHAR;BADAKHSHAN	0874
1670	-	-		ALAD		ALAD TEAM	803C	0874	AFG	SABEZEBUHAR;BADAKHSHAN	0874
1671	-	-		ALAD		ALAD TEAM	804C	0874	AFG	SAHATI;BADAKHSHAN	0874
1672	-	-		ALAD		ALAD TEAM	804C	0874	AFG	SAHATI;BADAKHSHAN	0874
1673	-	-		ALAD		ALAD TEAM	805C(FAIZABAD MRKT)	0874	AFG	FAIZABAD;BADAKHSHAN	0874
1674	-	-		ALAD		ALAD TEAM	805C(FAIZABAD MRKT)	0874	AFG	FAIZABAD;BADAKHSHAN	0874
1675	-	-		ALAD		ALAD TEAM	806C(FAIZABAD MRKT)	0874	AFG	FAIZABAD;BADAKHSHAN	0874
1676	-	-		ALAD		ALAD TEAM	806C(FAIZABAD MRKT)	0874	AFG	FAIZABAD;BADAKHSHAN	0874
1677	-	-		ALAD		ALAD TEAM	807C(FAIZABAD MRKT)	0874	AFG	FAIZABAD;BADAKHSHAN	0874
1678	-	-		ALAD		ALAD TEAM	807C(FAIZABAD MRKT)	0874	AFG	FAIZABAD;BADAKHSHAN	0874
1679	-	-		ALAD		ALAD TEAM	808C(FAIZABAD MRKT)	0874	AFG	FAIZABAD;BADAKHSHAN	0874
1680	-	-		ALAD		ALAD TEAM	808C(FAIZABAD MRKT)	0874	AFG	FAIZABAD;BADAKHSHAN	0874

ILC	Don	Org	Don No	Col	Org	Collector	Coll No (Pedigree)	CDat	Cou	Town	Province	RDat
1681	-	-		ALAD	ALAD	TEAM	809C(FAIZABAD MRKT)	0874	AFG	FAIZABAD	BADAKHSHAN	0874
1682	-	-		ALAD	ALAD	TEAM	809C(FAIZABAD MRKT)	0874	AFG	FAIZABAD	BADAKHSHAN	0874
1683	-	-		ALAD	ALAD	TEAM	810C(FAIZABAD MRKT)	0874	AFG	FAIZABAD	BADAKHSHAN	0874
1684	-	-		ALAD	ALAD	TEAM	810C(FAIZABAD MRKT)	0874	AFG	FAIZABAD	BADAKHSHAN	0874
1685	-	-		ALAD	ALAD	TEAM	813C(FAIZABAD MRKT)	0874	AFG	FAIZABAD	BADAKHSHAN	0874
1686	-	-		ALAD	ALAD	TEAM	813C(FAIZABAD MRKT)	0874	AFG	FAIZABAD	BADAKHSHAN	0874
1687	-	-		ALAD	ALAD	TEAM	814C(FAIZABAD MRKT)	0874	AFG	FAIZABAD	BADAKHSHAN	0874
1688	-	-		ALAD	ALAD	TEAM	814C(FAIZABAD MRKT)	0874	AFG	FAIZABAD	BADAKHSHAN	0874
1689	-	-		ALAD	ALAD	TEAM	816C(FAIZABAD MRKT)	0874	AFG	FAIZABAD	BADAKHSHAN	0874
1690	-	-		ALAD	ALAD	TEAM	816C(FAIZABAD MRKT)	0874	AFG	FAIZABAD	BADAKHSHAN	0874
1691	-	-		ALAD	ALAD	TEAM	818C(FAIZABAD MRKT)	0874	AFG	FAIZABAD	BADAKHSHAN	0874
1692	-	-		ALAD	ALAD	TEAM	818C(FAIZABAD MRKT)	0874	AFG	FAIZABAD	BADAKHSHAN	0874
1693	-	-		ALAD	ALAD	TEAM	819C(FAIZABAD MRKT)	0874	AFG	FAIZABAD	BADAKHSHAN	0874
1694	-	-		ALAD	ALAD	TEAM	819C(FAIZABAD MRKT)	0874	AFG	FAIZABAD	BADAKHSHAN	0874
1695	-	-		ALAD	ALAD	TEAM	822C(FAIZABAD MRKT)	0874	AFG	YAFTAL-KAJKHAM	BADAKHSHAN	0874
1696	-	-		ALAD	ALAD	TEAM	822C(FAIZABAD MRKT)	0874	AFG	YAFTAL-KAJKHAM	BADAKHSHAN	0874
1697	-	-		ALAD	ALAD	TEAM	823C(FAIZABAD MRKT)	0874	AFG	DEH-ZENDAN	BADAKHSHAN	0874
1698	-	-		ALAD	ALAD	TEAM	823C(FAIZABAD MRKT)	0874	AFG	-		0874
1699	-	-		ALAD	ALAD	TEAM	824C(FAIZABAD MRKT)	0874	AFG	YAFTAL-KAJKHAM	BADAKHSHAN	0874
1700	-	-		ALAD	ALAD	TEAM	825C(FAIZABAD MRKT)	0874	AFG	FAIZABAD	BADAKHSHAN	0874
1701	-	-		ALAD	ALAD	TEAM	825C(FAIZABAD MRKT)	0874	AFG	FAIZABAD	BADAKHSHAN	0874
1702	-	-		ALAD	ALAD	TEAM	828C(FAIZABAD MRKT)	0874	AFG	FAIZABAD	BADAKHSHAN	0874
1703	-	-		ALAD	ALAD	TEAM	828C(FAIZABAD MRKT)	0874	AFG	FAIZABAD	BADAKHSHAN	0874
1704	-	-		ALAD	ALAD	TEAM	832C(FAIZABAD MRKT)	0874	AFG	FAIZABAD	BADAKHSHAN	0874
1705	-	-		ALAD	ALAD	TEAM	832C(FAIZABAD MRKT)	0874	AFG	FAIZABAD	BADAKHSHAN	0874
1706	-	-		ALAD	ALAD	TEAM	834C(FAIZABAD MRKT)	0874	AFG	FAIZABAD	BADAKHSHAN	0874
1707	-	-		ALAD	ALAD	TEAM	834C(FAIZABAD MRKT)	0874	AFG	FAIZABAD	BADAKHSHAN	0874
1708	-	-		ALAD	ALAD	TEAM	835C(FAIZABAD MRKT)	0874	AFG	FAIZABAD	BADAKHSHAN	0874
1709	-	-		ALAD	ALAD	TEAM	835C(FAIZABAD MRKT)	0874	AFG	FAIZABAD	BADAKHSHAN	0874
1710	-	-		ALAD	ALAD	TEAM	836C(FAIZABAD MRKT)	0874	AFG	FAIZABAD	BADAKHSHAN	0874
1711	-	-		ALAD	ALAD	TEAM	836C(FAIZABAD MRKT)	0874	AFG	FAIZABAD	BADAKHSHAN	0874
1712	-	-		ALAD	ALAD	TEAM	838C(FAIZABAD MRKT)	0874	AFG	FAIZABAD	BADAKHSHAN	0874
1713	-	-		ALAD	ALAD	TEAM	838C(FAIZABAD MRKT)	0874	AFG	FAIZABAD	BADAKHSHAN	0874
1714	-	-		ALAD	ALAD	TEAM	840C(FAIZABAD MRKT)	0874	AFG	FAIZABAD	BADAKHSHAN	0874
1715	-	-		ALAD	ALAD	TEAM	840C(FAIZABAD MRKT)	0874	AFG	FAIZABAD	BADAKHSHAN	0874

ILC	Don	Ors	Don	No	Col	Ors	Collector	Coll No (Pedisree)	CDat	Cou	Town	Province	RDat
1716	-	-			ALAD		ALAD TEAM	842C(FAIZABAD MRKT)	0874	AFG	FAIZABAD	BADAKHSHAN	0874
1717	-	-			ALAD		ALAD TEAM	842C(FAIZABAD MRKT)	0874	AFG	FAIZABAD	BADAKHSHAN	0874
1718	-	-			ALAD		ALAD TEAM	843C(FAIZABAD MRKT)	0874	AFG	YAFTAL	BADAKHSHAN	0874
1719	-	-			ALAD		ALAD TEAM	843C(FAIZABAD MRKT)	0874	AFG	YAFTAL	BADAKHSHAN	0874
1720	-	-			ALAD		ALAD TEAM	844C(FAIZABAD MRKT)	0874	AFG	FAIZABAD	BADAKHSHAN	0874
1721	-	-			ALAD		ALAD TEAM	844C(FAIZABAD MRKT)	0874	AFG	FAIZABAD	BADAKHSHAN	0874
1722	-	-			ALAD		ALAD TEAM	845C(FAIZABAD MRKT)	0874	AFG	FAIZABAD	BADAKHSHAN	0874
1723	-	-			ALAD		ALAD TEAM	845C(FAIZABAD MRKT)	0874	AFG	FAIZABAD	BADAKHSHAN	0874
1724	-	-			ALAD		ALAD TEAM	846C(FAIZABAD MRKT)	0874	AFG	FAIZABAD	BADAKHSHAN	0874
1725	-	-			ALAD		ALAD TEAM	846C(FAIZABAD MRKT)	0874	AFG	FAIZABAD	BADAKHSHAN	0874
1726	-	-			ALAD		ALAD TEAM	847C(FAIZABAD MRKT)	0874	AFG	FAIZABAD	BADAKHSHAN	0874
1727	-	-			ALAD		ALAD TEAM	847C(FAIZABAD MRKT)	0874	AFG	FAIZABAD	BADAKHSHAN	0874
1728	-	-			ALAD		ALAD TEAM	848C(FAIZABAD MRKT)	0874	AFG	FAIZABAD	BADAKHSHAN	0874
1729	-	-			ALAD		ALAD TEAM	848C(FAIZABAD MRKT)	0874	AFG	FAIZABAD	BADAKHSHAN	0874
1730	-	-			ALAD		ALAD TEAM	851C	0874	AFG	KAIRABAD	BADAKHSHAN	0874
1731	-	-			ALAD		ALAD TEAM	851C	0874	AFG	KAIRABAD	BADAKHSHAN	0874
1732	-	-			ALAD		ALAD TEAM	852C	0874	AFG	BARAK	BADAKHSHAN	0874
1733	-	-			ALAD		ALAD TEAM	852C	0874	AFG	BARAK	BADAKHSHAN	0874
1734	-	-			ALAD		ALAD TEAM	853C	0874	AFG	FAIZABAD	BADAKHSHAN	0874
1735	-	-			ALAD		ALAD TEAM	853C	0874	AFG	FAIZABAD	BADAKHSHAN	0874
1736	-	-			ALAD		ALAD TEAM	854C	0874	AFG	BARAK	BADAKHSHAN	0874
1737	-	-			ALAD		ALAD TEAM	854C	0874	AFG	BARAK	BADAKHSHAN	0874
1738	-	-			ALAD		ALAD TEAM	857C	0874	AFG	BARAK	BADAKHSHAN	0874
1739	-	-			ALAD		ALAD TEAM	857C	0874	AFG	BARAK	BADAKHSHAN	0874
1740	-	-			ALAD		ALAD TEAM	858C	0874	AFG	DASTI-FARAKH	BADAKHSHAN	0874
1741	-	-			ALAD		ALAD TEAM	858C	0874	AFG	DASTI-FARAKH	BADAKHSHAN	0874
1742	-	-			ALAD		ALAD TEAM	859C	0874	AFG	DASTI-FARAKH	BADAKHSHAN	0874
1743	-	-			ALAD		ALAD TEAM	859C	0874	AFG	DASTI-FARAKH	BADAKHSHAN	0874
1744	-	-			ALAD		ALAD TEAM	862C	0874	AFG	JERN?	BADAKHSHAN	0874
1745	-	-			ALAD		ALAD TEAM	862C	0874	AFG	JERN?	BADAKHSHAN	0874
1746	-	-			ALAD		ALAD TEAM	864C	0874	AFG	JERN?	BADAKHSHAN	0874
1747	-	-			ALAD		ALAD TEAM	864C	0874	AFG	JERN?	BADAKHSHAN	0874
1748	-	-			ALAD		ALAD TEAM	865C	0874	AFG	KATAGHAN		0874
1749	-	-			ALAD		ALAD TEAM	865C	0874	AFG	KATAGHAN		0874
1750	-	-			ALAD		ALAD TEAM	866C	0874	AFG	FAIZABAD	BADAKHSHAN	0874

ILC	Don	Ors	Don	No	Col	Ors	Collector	Coll No (Pedigree)	CDat	Cou	Town/Province	RDat
1751	-	-			ALAD		ALAD TEAM	866C	0874	AFG	FAIZABAD;BADAKHSHAN	0874
1752	-	-			ALAD		ALAD TEAM	867C	0874	AFG	PATA-GAZAR	0874
1753	-	-			ALAD		ALAD TEAM	867C	0874	AFG	PATA-GAZAR	0874
1754	-	-			ALAD		ALAD TEAM	869C	0874	AFG	KATAFGHAN	0874
1755	-	-			ALAD		ALAD TEAM	870C	0874	AFG	KATAFGHAN	0874
1756	-	-			ALAD		ALAD TEAM	870C	0874	AFG	KATAFGHAN	0874
1757	-	-			ALAD		ALAD TEAM	871C	0874	AFG	KATAFGHAN	0874
1758	-	-			IIA		CAFATI	1054	-	CHL	SANTIAGO	0974
1759	-	-			IIA		CAFATI	1056	-	CHL	SANTIAGO	0974
1760	-	-			IIA		CAFATI	1064	-	CHL	SANTIAGO	-
1761	-	-			IIA		CAFATI	1081	-	CHL	SANTIAGO	-
1762	-	-			IIA		CAFATI	1082	-	CHL	SANTIAGO	-
1763	-	-			IIA		CAFATI	1083	-	CHL	SANTIAGO	-
1764	-	-			IIA		CAFATI	1158	-	CHL	SANTIAGO	0974
1765	-	-			IIA		CAFATI	1159	-	CHL	SANTIAGO	0974
1766	-	-			IIA		CAFATI	1160	-	CHL	SANTIAGO	0974
1767	-	-			IIA		CAFATI	1162	-	CHL	SANTIAGO	0974
1768	-	-			IIA		CAFATI	1163	-	CHL	SANTIAGO	0974
1769	-	-			IIA		CAFATI	1164	-	CHL	SANTIAGO	0974
1770	-	-			IIA		CAFATI	1171	-	CHL	SANTIAGO	0974
1771	-	-			IIA		CAFATI	1200	-	CHL	SANTIAGO	0974
1772	-	-			IIA		CAFATI	1201	-	CHL	SANTIAGO	0974
1773	-	-			IIA		CAFATI	1201	-	CHL	SANTIAGO	0974
1774	-	-			IIA		CAFATI	1202	-	CHL	SANTIAGO	0974
1775	-	-			IIA		CAFATI	1203	-	CHL	SANTIAGO	0974
1776	-	-			IIA	-		1204	-	CHL	SANTIAGO	-
1777	-	-			IIA	-		1205	-	CHL	SANTIAGO	-
1778	-	-			IIA		CAFATI	1206	-	CHL	SANTIAGO	0974
1779	-	-			AGRICOL	-		GAM	-	IRN	-	0974
1780	-	-			-	-		808C	-	AFG	-	-
1781	-	-			IARI		B.R.MURTY	P4251	-	IRN	-	0375
1782	-	-			IARI		B.R.MURTY	ICP73	-	LBN	-	0375
1783	-	-			IARI		B.R.MURTY	ICP75	-	LBN	-	0375
1784	-	-			IARI		B.R.MURTY	ICP111	-	MAR	-	0375
1785	-	-			IARI		B.R.MURTY	ICP112	-	MAR	-	0375

ILC	Don Org	Don No	Col Org	Collector	Coll No (Pedisree)	Cdat	Cou	Town:Province	Rdat
1786	-	-	IARI	B.R.MURTY	ICP115	-	MAR	-	0375
1787	-	-	IARI	B.R.MURTY	ICP67	-	JOR	-	0375
1788	-	-	IARI	B.R.MURTY	ICP69	-	JOR	-	0375
1789	-	-	IARI	B.R.MURTY	ICP70	-	JOR	-	0375
1790	-	-	IARI	B.R.MURTY	ICP71	-	JOR	-	0375
1791	-	-	-	KHALED RASHIDJISIR	ALSHAGHOUR MARKET	0575	SYR	ALEPPO	0575
1792	-	-	-	KHALED RASHIDJISIR	ALSHAGHOUR MARKET	0575	SYR	ALEPPO	0575
1793	-	-	-	Y. IBRAHIM	SHAWBACK 1	-	JOR	-	0976
1794	-	-	-	Y. IBRAHIM	SHAWBACK 2	-	JOR	-	0976
1795	-	-	-	G.C.HAWTIN	TUNIS MARKET SAMPLE 1	1176	TUN	-	1176
1796	-	-	-	G.C.HAWTIN	TUNIS MARKET SAMPLE 2	1176	TUN	-	1176
1797	-	-	-	G.C.HAWTIN	TUNIS MARKET SAMPLE 3	1176	TUN	-	1176
1798	-	-	-	G.C.HAWTIN	TUNIS MARKET SAMPLE 4	1176	TUN	-	1176
1799	-	-	-	STUDENTS	IDLIB LOCAL	0177	SYR	-	0177
1800	-	-	-	STUDENTS	LATTAKIA LOCAL	0177	SYR	IDLIB	0177
1801	-	-	-	STUDENTS	RUSTA LOCAL	0177	SYR	IDLIB	0177
1802	-	-	-	STUDENTS	HOMS LOCAL 1	0177	SYR	HOMS	0177
1803	-	-	-	STUDENTS	HOMS LOCAL 2	0177	SYR	HOMS	0177
1804	-	-	-	STUDENTS	HOMS LOCAL 3	0177	SYR	HOMS	0177
1805	ICRISAT	ICC 377	RPIP(D)	-	P-280	0575	IND	BIHAR	0778
1806	ICRISAT	ICC 1157	-	-	P-1069(4445-1-7)	0575	PAK	-	0778
1807	ICRISAT	ICC 2330	-	-	-	-	-	-	0778
1808	ICRISAT	ICC 2335	-	-	-	-	-	-	0778
1809	ICRISAT	ICC 2352	-	-	-	-	-	-	0778
1810	ICRISAT	ICC 2398	-	-	P-2172(0368-0345)	-	-	-	0778
1811	ICRISAT	ICC 2400	MAI	-	P-2173-1(0369-0346)	-	IRN	GHOCHAN	0778
1812	ICRISAT	ICC 2405	MAI	-	P-2176-1	-	IRN	GHOCHAN	0778
1813	ICRISAT	ICC 2409	MAI	-	P-2180(0325-0353)	-	IRN	GHOCHAN	0778
1814	ICRISAT	ICC 2417	MAI	-	P-2189(0383-0362)	-	IRN	GHOCHAN	0778
1815	ICRISAT	ICC 2438	RPIP(D)	-	P-2219	-	IRN	-	0778
1816	ICRISAT	ICC 2442	MAI	-	P-2222(0413-0395)	-	IRN	GHOCHAN	0778
1817	ICRISAT	ICC 2444	-	-	-	-	-	-	0778
1818	ICRISAT	ICC 2452	MAI	-	P-2236-2	-	IRN	GHOCHAN	0778
1819	ICRISAT	ICC 2456	-	-	-	-	-	-	0778
1820	ICRISAT	ICC 2460	-	-	-	-	-	-	0778

ILC	Don	Org	Don No	Col	Org	Collector	Coll No (Pedigree)	CDat	Cou	Town;Province	RDat
1821	ICRISAT	ICC	2470	MAI	-		P-2263-1	-	IRN	GHOCHAN	0778
1822	ICRISAT	ICC	2472	MAI	-		P-2264(0451-0437)	-	IRN	GHOCHAN	0778
1823	ICRISAT	ICC	2481	MAI	-		P-2293(0477-0466)	-	IRN	ESFAHAN	0778
1824	ICRISAT	ICC	2486	MAI	-		P-2338(0517-0511)	-	IRN	ESFAHAN	0778
1825	ICRISAT	ICC	2487	MAI	-		P-2340-1	-	IRN	GHOCHAN	0778
1826	ICRISAT	ICC	2489	MAI	-		P-2343-2	-	IRN	GHOCHAN	0778
1827	ICRISAT	ICC	2518	MAI	-		P-2398(0572-0571)	-	IRN	GHOCHAN	0778
1828	ICRISAT	ICC	2844	MAI	-		P-3138(1285-1311)	-	IRN	KERMANSHAH	0778
1829	ICRISAT	ICC	2558	MAI	-		P-2548(0712-0721)	-	IRN	HAZANDARAN	0778
1830	ICRISAT	ICC	2561	MAI	-		P-2552(0716-0725)	-	IRN	HAZANDARAN	0778
1831	ICRISAT	ICC	2569	MAI	-		P-2566(0732-0739)	-	IRN	NEYSHABUR	0778
1832	ICRISAT	ICC	2579	MAI	-		P-2580(0744-0753)	-	IRN	NEYSHABUR	0778
1833	ICRISAT	ICC	2586	MAI	-		P-2592(0755-0765)	-	IRN	NEYSHABUR	0778
1834	ICRISAT	ICC	2588	-	-		P-2598(0760-0771)	-	IRN	-	0778
1835	ICRISAT	ICC	2590	MAI	-		P-2600	-	IRN	NEYSHABUR	0778
1836	ICRISAT	ICC	2593	MAI	-		P-2602(0763-0773)	-	IRN	NEYSHABUR	0778
1837	ICRISAT	ICC	2596	MAI	-		P-2606(0769-0779)	-	IRN	NEYSHABUR	0778
1838	ICRISAT	ICC	2603	RPIP(D)	-		P-2617	-	IRN	-	0778
1839	ICRISAT	ICC	2605	MAI	-		P-2618(0780-0791)	-	IRN	NEYSHABUR	0778
1840	ICRISAT	ICC	2606	-	-		P-2619(0782-0792)	-	IRN	-	0778
1841	ICRISAT	ICC	2609	-	-		P-2619-3	-	IRN	-	0778
1842	ICRISAT	ICC	2612	MAI	-		P-2621-1	-	IRN	NEYSHABUR	0778
1843	ICRISAT	ICC	2624	RPIP(D)	-		P-2637-2	-	IRN	-	0778
1844	ICRISAT	ICC	2626	-	-		P-2639(0809-0812)	-	IRN	-	0778
1845	ICRISAT	ICC	2631	-	-		-	-	-	-	0778
1846	ICRISAT	ICC	2636	-	-		P-2651(0823-0824)	-	IRN	-	0778
1847	ICRISAT	ICC	2639	MAI	-		P-2654(0827-0827)	-	IRN	NEYSHABUR	0778
1848	ICRISAT	ICC	2645	-	-		P-2663(0835-0836)	-	IRN	-	0778
1849	ICRISAT	ICC	2657	MAI	-		P-2683-1	-	IRN	NEYSHABUR	0778
1850	ICRISAT	ICC	2661	RPIP(D)	-		P-2687	-	IRN	-	0778
1851	ICRISAT	ICC	2668	-	-		P-2696(0869-0869)	-	IRN	-	0778
1852	ICRISAT	ICC	2684	-	-		P-2730(0899-0903)	-	IRN	-	0778
1853	ICRISAT	ICC	2701	MAI	-		P-2788(0951-0961)	-	IRN	NEYSHABUR	0778
1854	ICRISAT	ICC	2725	RPIP(D)	-		P-2837	-	IRN	-	0778
1855	ICRISAT	ICC	2734	RPIP(D)	-		P-2862(1023-1035)	-	IRN	ARDEBIL	0778

ILC	Don Org	Don No	Col Org	Collector	Coll No (Pedigree)	CDat	Cou	Town;Province	RDat
1856	ICRISAT	ICC 2955	RPIP(D)	-	P-3387	-	IRN	-	0778
1857	ICRISAT	ICC 2966	MAI	-	P-3425(1561-1598)	-	IRN	MAMAGHAN	0778
1858	ICRISAT	ICC 2997	RPIP(D)	-	P-3467	-	IRN	-	0778
1859	ICRISAT	ICC 3042	RPIP(D)	-	P-3547	-	IRN	-	0778
1860	ICRISAT	ICC 3097	MAI	-	P-3610-1	-	IRN	KARAJ	0778
1861	ICRISAT	ICC 3243	MAI	-	P-3818(1944-1991)	-	IRN	JIROFT	0778
1862	ICRISAT	ICC 3268	MAI	-	P-3852(1979-2025)	-	IRN	TORBAT SHADMEHRE	0778
1863	ICRISAT	ICC 3304	MAI	-	P-3935(2064-2108)	-	IRN	TORBAT SHADMEHRE	0778
1864	ICRISAT	ICC 3315	MAI	-	P-3956(2084-2129)	-	IRN	TORBAT SHADMEHRE	0778
1865	ICRISAT	ICC 3344	-	-	P-4008(2132-2181)	-	IRN	-	0778
1866	ICRISAT	ICC 3382	-	-	P-4065-1	-	IRN	-	0778
1867	ICRISAT	ICC 4254	MAI	-	P-5163(2874-0929)	-	IRN	AHAR	0778
1868	ICRISAT	ICC 4258	MAI	-	P-5188(2986-0954)	-	IRN	AHAR	0778
1869	ICRISAT	ICC 4457	MAI	-	P-5467(309H)	-	IRN	NEYSHABUR	0778
1870	ICRISAT	ICC 4754	RPIP(K)	-	P-6366(0822-5057)	-	IRN	NEYSHABUR	0778
1871	ICRISAT	ICC 4928	PAU	-	C 104	-	IND	PUNJAB	0778
1872	ICRISAT	ICC 5247	PAU	-	GL 625	-	IND	PUNJAB	0778
1873	ICRISAT	ICC 5253	PAU	-	GL 633	-	IND	PUNJAB	0778
1874	ICRISAT	ICC 5298	PAU	-	L 287	-	IND	PUNJAB	0778
1875	ICRISAT	ICC 5299	PAU	-	L 299	-	IND	PUNJAB	0778
1876	ICRISAT	ICC 5336	PAU	-	NO.99	-	IND	MAHARASHTRA	0778
1877	ICRISAT	ICC 5339	PAU	-	NO.163	-	IND	MAHARASHTRA	0778
1878	ICRISAT	ICC 5341	PAU	-	NO.477	-	IND	MAHARASHTRA	0778
1879	ICRISAT	ICC 5407	PAU	-	PB-1	-	IND	LUDHIANA;PUNJAB	0778
1880	ICRISAT	ICC 5809	ARS	-	H.SAGAR-29-11	-	IND	MAHARASHTRA	0778
1881	ICRISAT	ICC 5842	ARS	-	NAMDURBAR-895	-	IND	MAHARASHTRA	0778
1882	ICRISAT	ICC 6011	ARS	-	WFWG 2	-	IND	MAHARASHTRA	0778
1883	ICRISAT	ICC 6012	ARS	-	WFWG 3	-	IND	MAHARASHTRA	0778
1884	ICRISAT	ICC 6041	JNKVV	-	JG 7	-	IND	MADHYA PRADESH	0778
1885	ICRISAT	ICC 6043	JNKVV	-	JG 9	-	IND	MADHYA PRADESH	0778
1886	ICRISAT	ICC 6051	JNKVV	-	JG 17	-	IND	MADHYA PRADESH	0778
1887	ICRISAT	ICC 6053	JNKVV	-	JG 20	-	IND	MADHYA PRADESH	0778
1888	-	-	-	-	ENTRY 2	-	ECU	-	0778
1889	ICRISAT	-	ICRISAT	LJGM	JM 2755-1	-	TUR	-	0778
1890	ICRISAT	-	ICRISAT	LJGM	JM 2755-2	-	TUR	-	0778

ILC	Don	Org	Don No	Col	Org	Collector	Coll No (Pedigree)	CDat	Cou	Town/Province	RDat
1891	ICRISAT	-		ICRISAT	LJGM		JM 2755-3	-	TUR	-	0778
1892	ICRISAT	-		ICRISAT	LJGM		JM 2762-1	-	TUR	-	0778
1893	ICRISAT	-		ICRISAT	LJGM		JM 2762-2	-	TUR	-	0778
1894	ICRISAT	-		ICRISAT	LJGM		JM 2762-4	-	TUR	-	0778
1895	-	-		-	-		SL 133-78/59837	-	-	-	0778
1896	-	-		-	-		SL 913-78/59847	-	-	-	0778
1897	-	-		-	-		NO.1 DJEZIRI	-	SYR	DJEZIRI	0778
1898	-	-		-	-		NO.2 ALEPPO	-	SYR	ALEPPO	0778
1899	-	-		-	-		NO.4 KANSAFRA	-	SYR	KANSAFRA	0778
1900	-	-		-	-		NO.8 HAMA	-	SYR	HAMA	0778
1901	-	-		-	-		NO.9 SYRIA	-	SYR	-	0778
1902	-	-		-	-		NO.11 TARTOUS	-	SYR	TARTOUS	0778
1903	-	-		-	-		NO.12 BANIAS	-	SYR	BANIAS	0778
1904	-	-		-	-		NO.13 HOMS	-	SYR	HOMS	0778
1905	-	-		-	-		NO.15 IZRAA	-	SYR	IZRAA	0778
1906	-	-		-	-		NO.16 SHEKL MUCKIN	-	SYR	SHEIKH MUSKIN	0778
1907	-	-		-	-		NO.18 DOUMA	-	SYR	DOUMA	0778
1908	-	-		-	-		NO.19 (FAO-10010)	-	-	-	0778
1909	-	-		-	-		NO.20 FAO-10002)	-	-	-	0778
1910	-	-		-	-		NO.22 (FAO)	-	-	-	0778
1911	-	-		-	-		NO.466 (SPAIN)	-	ESP	-	0778
1912	-	-		-	-		P.A.N.9 G 0333 BIRGANI	-	-	-	0778
1913	-	-		-	-		HAMDOUN 8	-	-	-	0778
1914	-	-		-	-		AMMAN MRKT	-	JOR	AMMAN	0778
1915	-	-		-	-		MAAN MRKT	-	JOR	MAAN	0778
1916	-	-		-	-		SHAUBAK	-	JOR	SHAUBAK	0778
1917	-	-		-	-		MAAN MRKT	-	JOR	MAAN	0778
1918	-	-		-	-		SHARA MOUNTAIN FARMER COLL-	-	JOR	SHARA MOUNTAIN	0778
1919	ICRISAT	ICC	4973	PAU	-		L 550	-	IND	PUNJAB	0778
1920	ICRISAT	ICC	4962	PAU	-		K-4	-	IND	UTTAR PRADESH	0778
1921	ICRISAT	-		-	-		F2264	-	-	-	0778
1922	ICRISAT	ICC	4993	PAU	-		RABAT	-	MAR	RABAT	0778
1923	ICRISAT	ICC	4928	PAU	-		C 104	-	IND	PUNJAB	0778
1924	ICRISAT	ICC	8288	GAC	-		K 1071	-	IND	UTTAR PRADESH	0778
1925	ICRISAT	ICC	2440	MAI	-		P-2221(0412-0394)	-	IRN	-	0778

ILC	Don	Org	Don No	Col	Org	Collector	Coll No (Pedisree)	CDat	Cou	Town/Province	RDat
1926	ICRISAT	ICC	5250	PAU	-		GL 769	-	IND	LUDHIANA;PUNJAB	0778
1927	ICRISAT	ICC	6053	JNKVV	-		JG-20	-	IND	JABALPUR;M.P.	0778
1928	ICRISAT	ICC	5264	PAU	-		GL-645	-	IND	LUDHIANA;PUNJAB	0778
1929	ICARDA	-		ICARDA	-		SYRIAN LOCAL	-	SYR	-	0778
1930	ICARDA	-		ICARDA	-		LEBANESE LOCAL	-	LBN	-	0778
1931	ICARDA	-		ICARDA	-		TURKISH LOCAL	-	TUR	-	0778
1932	ICARDA	-		ICARDA	-		JORDAN LOCAL	-	JOR	-	0778
1933	ICARDA	-		ICARDA	-		BALADI SUDANESE LOCAL	-	SDN	-	0778
1934	ICARDA	-		ICARDA	-		IRANIAN LOCAL	-	IRN	-	0778
1935	ICRISAT	ICC	123	-	-		-	-	-	-	0778
1936	ICRISAT	ICC	130	-	-		-	-	-	-	0778
1937	ICRISAT	ICC	162	RPIP(D)	-		P 136-1	-	IND	UTTAR PRADESH	0778
1938	ICRISAT	ICC	241	RPIP(D)	-		P 191-1	-	IND	UTTAR PRADESH	0778
1939	ICRISAT	ICC	336	RPIP(D)	-		P 250-1	-	IND	UTTAR PRADESH	0778
1940	ICRISAT	ICC	356	RPIP(D)	-		P 267-1	-	IND	UTTAR PRADESH	0778
1941	ICRISAT	ICC	377	RPIP(D)	-		P 280	-	IND	BIHAR	0778
1942	ICRISAT	ICC	380	RPIP(D)	-		P 281-1	-	IND	BIHAR	0778
1943	ICRISAT	ICC	388	RPIP(D)	-		P 286-2	-	IND	BIHAR	0778
1944	ICRISAT	ICC	392	RPIP(D)	-		P 289-1	-	IND	BIHAR	0778
1945	ICRISAT	ICC	483	RPIP(D)	-		P 366-1	-	IND	UTTAR PRADESH	0778
1946	ICRISAT	ICC	537	IARI	-		P 422(NP 38)	-	IND	DELHI	0778
1947	ICRISAT	ICC	597	IARI	-		P 472-1	-	IND	BIHAR	0778
1948	ICRISAT	ICC	703	-	-		-	-	-	-	0778
1949	ICRISAT	ICC	929	IARI	-		P 736-2	-	IND	DELHI	0778
1950	ICRISAT	ICC	950	IARI	-		P 748-1	-	IND	DELHI	0778
1951	ICRISAT	ICC	953	IARI	-		P 750-1	-	IND	DELHI	0778
1952	ICRISAT	ICC	962	IARI	-		P 769(WT.-14)	-	IND	-	0778
1953	ICRISAT	ICC	1001	IARI	-		P 813-1	-	MEX	-	0778
1954	ICRISAT	ICC	1008	IARI	-		P 834 (NO.51)	-	MAR	-	0778
1955	ICRISAT	ICC	1015	IARI	-		P 844 (NO.67)	-	MAR	-	0778
1956	ICRISAT	ICC	1032	IARI	-		P 864	-	IND	UTTAR PRADESH	0778
1957	ICRISAT	ICC	1130	WRPIS	-		P 1025-1	-	IND	-	0778
1958	ICRISAT	ICC	1139	GAC	-		P 1036 (W 88)	-	IND	UTTAR PRADESH	0778
1959	ICRISAT	ICC	1141	GAC	-		P 1037-1	-	IND	UTTAR PRADESH	0778
1960	ICRISAT	ICC	1142	GAC	-		P 1041 (321)	-	IND	UTTAR PRADESH	0778

ILC	Don	Org	Don No	Col	Org	Collector	Coll No (Pedigree)	CDat	Cou	Town/Province	RDat
1961	ICRISAT	ICC	1159	GAC	-		P 1071 (KAPURTHALA 3)	-	IND	PUNJAB	0778
1962	ICRISAT	ICC	1162	-	-		-	-	-	-	0778
1963	ICRISAT	ICC	1172	GAC	-		P 1100-2	-	IND	UTTAR PRADESH	0778
1964	ICRISAT	ICC	1350	GAC	-		P 1213-2	-	IND	UTTAR PRADESH	0778
1965	ICRISAT	ICC	1355	-	-		-	-	-	-	0778
1966	ICRISAT	ICC	1455	GAC	-		P 1272-2	-	IND	UTTAR PRADESH	0778
1967	ICRISAT	ICC	1461	GAC	-		P 1276-1	-	IND	UTTAR PRADESH	0778
1968	ICRISAT	ICC	1528	GAC	-		P 1311 (280-1)	-	IND	UTTAR PRADESH	0778
1969	ICRISAT	ICC	1703	GAC	-		P 1411-1	-	IND	UTTAR PRADESH	0778
1970	ICRISAT	ICC	1704	GAC	-		P 1411-2	-	IND	UTTAR PRADESH	0778
1971	ICRISAT	ICC	1784	GAC	-		P 1455 (6140)	-	IND	UTTAR PRADESH	0778
1972	ICRISAT	ICC	1842	GAC	-		P 1487-1	-	IND	-	0778
1973	ICRISAT	ICC	1926	IARI	-		P 1555 (EC 34541)	-	IND	NEW DELHI	0778
1974	ICRISAT	ICC	2019	PAU	-		P 1628-1	-	IND	LUDHIANA/PUNJAB	0778
1975	ICRISAT	ICC	2078	PAU	-		P 1675-1	-	MEX	-	0778
1976	ICRISAT	ICC	2107	-	-		-	-	-	-	0778
1977	ICRISAT	ICC	2138	PAU	-		P 1716-1	-	MEX	-	0778
1978	ICRISAT	ICC	2247	MAI	-		P 1830 (0003-0003)	-	IRN	PKPS	0778
1979	ICRISAT	ICC	2257	MAI	-		P 1853-A (0027-0026)	-	IRN	PKPS	0778
1980	ICRISAT	ICC	2268	MAI	-		P 1867 (40 GHAZVIN LOCAL)	-	IRN	GHAZVIN	0778
1981	ICRISAT	ICC	2271	RPIP(D)	-		P 1872-1	-	IRN	PKPS	0778
1982	ICRISAT	ICC	2272	MAI	-		P 1873 (0045-0046)	-	IRN	PKPS	0778
1983	ICRISAT	ICC	2275	MAI	-		P 1881 (0052-0054)	-	IRN	PKPS	0778
1984	ICRISAT	ICC	2277	RPIP(D)	-		P 1883-1	-	IRN	PKPS	0778
1985	ICRISAT	ICC	2281	RPIP(D)	-		P 1884-2	-	IRN	-	0778
1986	ICRISAT	ICC	2282	MAI	-		P 1885 (0056-0058)	-	IRN	PKPS	0778
1987	ICRISAT	ICC	2285	-	-		-	-	-	-	0778
1988	ICRISAT	ICC	2288	RPIP(D)	-		P 1918-1	-	IRN	PKPS	0778
1989	ICRISAT	ICC	2289	MAI	-		P 1920 (0087-0093)	-	IRN	PKPS	0778
1990	ICRISAT	ICC	2293	-	-		-	-	-	-	0778
1991	ICRISAT	ICC	2296	WRPIS	-		P 1946	-	IND	-	0778
1992	ICRISAT	ICC	2297	WRPIS	-		P 1949	-	IRN	-	0778
1993	ICRISAT	ICC	2298	WRPIS	-		P 1953	-	AFG	-	0778
1994	ICRISAT	ICC	2299	WRPIS	-		P 1954/137/127	-	ESP	-	0778
1995	ICRISAT	ICC	2300	WRPIS	-		P 1954-1	-	ESP	-	0778

ILC	Don	Ors	Don No	Col	Ors	Collector	Coll No (Pedigree)	CDat	Cou	Town:Province	RDat
1996	ICRISAT	ICC	2308	RPIP(D)	-		P 1978-1	-	IRN	GHAZVIN	0778
1997	ICRISAT	ICC	2309	MAI	-		P 1981 (0162-0154)	-	IRN	AZARSHAHRE	0778
1998	ICRISAT	ICC	2319	MAI	-		P 1989 (0169-0162)	-	IRN	DARREH-GAZ	0778
1999	ICRISAT	ICC	2320	RPIP(D)	-		P 1992	-	IRN	-	0778
2000	ICRISAT	ICC	2327	MAI	-		P 2003-1	-	IRN	KOGHAN	0778
2001	ICRISAT	ICC	2332	MAI	-		P 2010 (IRAN 0189-0183)	-	IRN	-	0778
2002	ICRISAT	ICC	2338	-	-		-	-	-	-	0778
2003	ICRISAT	ICC	2340	-	-		-	-	-	-	0778
2004	ICRISAT	ICC	2343	RPIP(D)	-		P 2032	-	IRN	-	0778
2005	ICRISAT	ICC	2350	-	-		-	-	-	-	0778
2006	ICRISAT	ICC	2351	-	-		-	-	-	-	0778
2007	ICRISAT	ICC	2361	RPIP(D)	-		P 2100-1	-	IRN	-	0778
2008	ICRISAT	ICC	2365	MAI	-		P 2105 (0305-0278)	-	IRN	-	0778
2009	ICRISAT	ICC	2368	-	-		-	-	-	-	0778
2010	ICRISAT	ICC	2373	-	-		-	-	-	-	0778
2011	ICRISAT	ICC	2384	-	-		-	-	-	-	0778
2012	ICRISAT	ICC	2387	MAI	-		P 2159 (0356-0332)	-	IRN	-	0778
2013	ICRISAT	ICC	2389	MAI	-		P 2163 (0360-0336)	-	IRN	GHOCHAN	0778
2014	ICRISAT	ICC	2391	RPIP(D)	-		P 2164-1	-	IRN	-	0778
2015	ICRISAT	ICC	2393	MAI	-		P 2166 (0363-0339)	-	IRN	-	0778
2016	ICRISAT	ICC	2394	RPIP(D)	-		P 2167	-	IRN	-	0778
2017	ICRISAT	ICC	2395	-	-		-	-	-	-	0778
2018	ICRISAT	ICC	2402	-	-		-	-	-	-	0778
2019	ICRISAT	ICC	2403	MAI	-		P 2175 (0371-0348)	-	IRN	-	0778
2020	ICRISAT	ICC	2404	MAI	-		P 2176 (0372-0349)	-	IRN	-	0778
2021	ICRISAT	ICC	2406	MAI	-		P 2178 (0373-0351)	-	IRN	-	0778
2022	ICRISAT	ICC	2407	RPIP(D)	-		P 2178-1	-	IRN	GHOCHAN	0778
2023	ICRISAT	ICC	2408	RPIP(D)	-		P 2178-2	-	IRN	GHOCHAN	0778
2024	ICRISAT	ICC	2411	RPIP(D)	-		P 2181-1	-	IRN	-	0778
2025	ICRISAT	ICC	2412	-	-		-	-	-	-	0778
2026	ICRISAT	ICC	2413	MAI	-		P 2185 (0380-0358)	-	IRN	-	0778
2027	ICRISAT	ICC	2414	MAI	-		P 2186 (0381-0359)	-	IRN	GHOCHAN	0778
2028	ICRISAT	ICC	2415	RPIP(D)	-		P 2187	-	IRN	-	0778
2029	ICRISAT	ICC	2416	MAI	-		P 2188 (0382-0361)	-	IRN	GHOCHAN	0778
2030	ICRISAT	ICC	2418	MAI	-		P 2191 (0385-0364)	-	IRN	-	0778

ILC	Don	Org	Don No	Col	Org	Collector	Coll No (Pedisree)	CDat	Cou	Town	Province	RDat
2031	ICRISAT	ICC	2419	MAI	-		P 2192 (0386-0365)	-	IRN	GHOCHAN		0778
2032	ICRISAT	ICC	2420	MAI	-		P 2193 (0387-0366)	-	IRN	-		0778
2033	ICRISAT	ICC	2421	MAI	-		P 2194 (0388-0367)	-	IRN	GHOCHAN		0778
2034	ICRISAT	ICC	2422	MAI	-		P 2198 (0391-0371)	-	IRN	-		0778
2035	ICRISAT	ICC	2426	RPIP(D)	-		P 2202-1	-	IRN	-		0778
2036	ICRISAT	ICC	2428	MAI	-		P 2203 (0396-0376)	-	IRN	-		0778
2037	ICRISAT	ICC	2429	MAI	-		P 2204 (0397-0377)	-	IRN	-		0778
2038	ICRISAT	ICC	2431	RPIP(D)	-		P 2205	-	IRN	-		0778
2039	ICRISAT	ICC	2432	RPIP(D)	-		P 2207	-	IRN	-		0778
2040	ICRISAT	ICC	2434	RPIP(D)	-		P 2208-1	-	IRN	-		0778
2041	ICRISAT	ICC	2435	RPIP(D)	-		P 2213	-	IRN	-		0778
2042	ICRISAT	ICC	2436	MAI	-		P 2215 (0407-0388)	-	IRN	-		0778
2043	ICRISAT	ICC	2437	RPIP(D)	-		P 2215-1	-	IRN	-		0778
2044	ICRISAT	ICC	2438	RPIP(D)	-		P 2219	-	IRN	-		0778
2045	ICRISAT	ICC	2439	MAI	-		P 2220 (0411-0393)	-	IRN	GHOCHAN		0778
2046	ICRISAT	ICC	2441	RPIP(D)	-		P 2221-1	-	IRN	GHOCHAN		0778
2047	ICRISAT	ICC	2443	RPIP(D)	-		P 2223	-	IRN	-		0778
2048	ICRISAT	ICC	2445	RPIP(D)	-		P 2224-1	-	IRN	GHOCHAN		0778
2049	ICRISAT	ICC	2446	RPIP(D)	-		P 2224-2	-	IRN	GHOCHAN		0778
2050	ICRISAT	ICC	2447	MAI	-		P 2225 (0416-0398)	-	IRN	GHOCHAN		0778
2051	ICRISAT	ICC	2448	RPIP(D)	-		P 2225-1	-	IRN	-		0778
2052	ICRISAT	ICC	2449	RPIP(D)	-		P 2228	-	IRN	-		0778
2053	ICRISAT	ICC	2451	MAI	-		P 2236 (0426-0409)	-	IRN	-		0778
2054	ICRISAT	ICC	2453	RPIP(D)	-		P 2239	-	IRN	-		0778
2055	ICRISAT	ICC	2454	RPIP(D)	-		P 2239-1	-	IRN	-		0778
2056	ICRISAT	ICC	2455	MAI	-		P 2240 (0429-0413)	-	IRN	GHOCHAN		0778
2057	ICRISAT	ICC	2457	RPIP(D)	-		P 2242-1	-	IRN	-		0778
2058	ICRISAT	ICC	2458	RPIP(D)	-		P 2244	-	IRN	-		0778
2059	ICRISAT	ICC	2465	MAI	-		P 2260 (0447-0433)	-	IRN	GHOCHAN		0778
2060	ICRISAT	ICC	2466	MAI	-		P 2261 (0448-0434)	-	IRN	-		0778
2061	ICRISAT	ICC	2467	MAI	-		P 2262 (0449-0435)	-	IRN	GHOCHAN		0778
2062	ICRISAT	ICC	2468	RPIP(D)	-		P 2262-1	-	IRN	GHOCHAN		0778
2063	ICRISAT	ICC	2471	RPIP(D)	-		P 2263-2	-	IRN	GHOCHAN		0778
2064	ICRISAT	ICC	2473	MAI	-		P 2265 (0452-0438)	-	IRN	GHOCHAN		0778
2065	ICRISAT	ICC	2474	MAI	-		P 2266 (0453-0439)	-	IRN	GHOCHAN		0778

ILC	Don	Ors	Don No	Col	Ors	Collector	Coll No (Pedisree)	CDat	Cou	Town;Province	RDat
2066	ICRISAT	ICC	2475	RPIP(D)	-		P 2268	-	IRN	-	0778
2067	ICRISAT	ICC	2478	MAI	-		P 2283 (0468-0456)	-	IRN	-	0778
2068	ICRISAT	ICC	2480	MAI	-		P 2290 (0474-0463)	-	IRN	ESFAHAN	0778
2069	ICRISAT	ICC	2482	MAI	-		P 2302 (0485-0475)	-	IRN	ESFAHAN	0778
2070	ICRISAT	ICC	2488	MAI	-		P 2343 (0522-0516)	-	IRN	GHOCHAN	0778
2071	ICRISAT	ICC	2491	MAI	-		P 2346 (0525-0519)	-	IRN	GHOCHAN	0778
2072	ICRISAT	ICC	2492	RPIP(D)	-		P 2346-1	-	IRN	GHOCHAN	0778
2073	ICRISAT	ICC	2493	MAI	-		P 2351 (0529-0524)	-	IRN	GHOCHAN	0778
2074	ICRISAT	ICC	2494	MAI	-		P 2356 (0534-0529)	-	IRN	-	0778
2075	ICRISAT	ICC	2495	MAI	-		P 2364 (0541-0537)	-	IRN	GHOCHAN	0778
2076	ICRISAT	ICC	2496	MAI	-		P 2365 (0452-0438)	-	IRN	GHOCHAN	0778
2077	ICRISAT	ICC	2497	MAI	-		P 2366 (0543-0539)	-	IRN	GHOCHAN	0778
2078	ICRISAT	ICC	2498	MAI	-		P 2371 (0548-0544)	-	IRN	GHOCHAN	0778
2079	ICRISAT	ICC	2501	RPIP(D)	-		P 2376-1	-	IRN	GHOCHAN	0778
2080	ICRISAT	ICC	2502	MAI	-		P 2378 (0554-0551)	-	IRN	GHOCHAN	0778
2081	ICRISAT	ICC	2503	MAI	-		P 2379 (0555-0552)	-	IRN	GHOCHAN	0778
2082	ICRISAT	ICC	2505	MAI	-		P 2381 (0557-0554)	-	IRN	GHOCHAN	0778
2083	ICRISAT	ICC	2508	RPIP(D)	-		P 2386-1	-	IRN	GHOCHAN	0778
2084	ICRISAT	ICC	2509	RPIP(D)	-		P 2386-2	-	IRN	GHOCHAN	0778
2085	ICRISAT	ICC	2511	MAI	-		P 2390 (0565-0563)	-	IRN	GHOCHAN	0778
2086	ICRISAT	ICC	2512	MAI	-		P 2391 (0566-0564)	-	IRN	GHOCHAN	0778
2087	ICRISAT	ICC	2514	MAI	-		P 2392 (0567-0565)	-	IRN	GHOCHAN	0778
2088	ICRISAT	ICC	2515	MAI	-		P 2394 (0569-0567)	-	IRN	GHOCHAN	0778
2089	ICRISAT	ICC	2517	MAI	-		P 2396 (0571-0569)	-	IRN	GHOCHAN	0778
2090	ICRISAT	ICC	2532	RPIP(D)	-		P 2457	-	IRN	-	0778
2091	ICRISAT	ICC	2535	MAI	-		P 2470 (0638-0643)	-	IRN	FARS	0778
2092	ICRISAT	ICC	2536	MAI	-		P 2474 (0642-0647)	-	IRN	FARS	0778
2093	ICRISAT	ICC	2543	MAI	-		P 2503 (0669-0676)	-	IRN	FARS	0778
2094	ICRISAT	ICC	2544	MAI	-		P 2504 (0670-0677)	-	IRN	DARAGAZ	0778
2095	ICRISAT	ICC	2545	MAI	-		P 2511 (0676-0684)	-	IRN	DARAGAZ	0778
2096	ICRISAT	ICC	2550	MAI	-		P 2524 (0688-0697)	-	IRN	DARAGAZ	0778
2097	ICRISAT	ICC	2551	MAI	-		P 2526 (0690-0699)	-	IRN	DARAGAZ	0778
2098	ICRISAT	ICC	2553	MAI	-		P 2529 (0692-0702)	-	IRN	MAZANDARAN	0778
2099	ICRISAT	ICC	2554	MAI	-		P 2530 (0693-0703)	-	IRN	MAZANDARAN	0778
2100	ICRISAT	ICC	2555	MAI	-		P 2536 (0700-0709)	-	IRN	MAZANDARAN	0778

ILC	Don	Org	Don No	Col	Org	Collector	Coll No (Pedigree)	CDat	Cou	Town	Province	RDat
2101	ICRISAT	ICC	2556	MAI	-		P 2544 (0709-0717)	-	IRN	HAZANDARAN		0778
2102	ICRISAT	ICC	2559	MAI	-		P 2550 (0714-0723)	-	IRN	HAZANDARAN		0778
2103	ICRISAT	ICC	2560	RPIP(D)	-		P 2550-1	-	IRN	HAZANDARAN		0778
2104	ICRISAT	ICC	2562	MAI	-		P 2553 (0717-0726)	-	IRN	HAZANDARAN		0778
2105	ICRISAT	ICC	2564	MAI	-		P 2554 (0718-0727)	-	IRN	HAZANDARAN		0778
2106	ICRISAT	ICC	2565	MAI	-		P 2556 (0723-0729)	-	IRN	-		0778
2107	ICRISAT	ICC	2567	MAI	-		P 2561 (0727-0734)	-	IRN	NEYSBABUR		0778
2108	ICRISAT	ICC	2568	MAI	-		P 2563 (0729-0736)	-	IRN	NEYSBABUR		0778
2109	ICRISAT	ICC	2570	MAI	-		P 2571 (0736-0744)	-	IRN	NEYSBABUR		0778
2110	ICRISAT	ICC	2573	MAI	-		P 2574 (0739-0747)	-	IRN	NEYSBABUR		0778
2111	ICRISAT	ICC	2576	RPIP(D)	-		P 2575-1	-	IRN	NEYSBABUR		0778
2112	ICRISAT	ICC	2577	MAI	-		P 2578 (0742-0751)	-	IRN	-		0778
2113	ICRISAT	ICC	2581	MAI	-		P 2585 (0749-0758)	-	IRN	NEYSBABUR		0778
2114	ICRISAT	ICC	2584	MAI	-		P 2591 (0754-0764)	-	IRN	-		0778
2115	ICRISAT	ICC	2587	RPIP(D)	-		P 2592-1	-	IRN	NEYSBABUR		0778
2116	ICRISAT	ICC	2589	MAI	-		P 2599 (0761-0772)	-	IRN	NEYSBABUR		0778
2117	ICRISAT	ICC	2591	MAI	-		P 2601 (0764-0774)	-	IRN	NEYSBABUR		0778
2118	ICRISAT	ICC	2599	MAI	-		P 2610 (0772-0783)	-	IRN	NEYSBABUR		0778
2119	ICRISAT	ICC	2600	MAI	-		P 2614 (0777-0787)	-	IRN	NEYSBABUR		0778
2120	ICRISAT	ICC	2601	MAI	-		P 2615 (0778-0788)	-	IRN	NEYSBABUR		0778
2121	ICRISAT	ICC	2602	MAI	-		P 2616 (0779-0789)	-	IRN	NEYSBABUR		0778
2122	ICRISAT	ICC	2604	RPIP(D)	-		P 2617-1	-	IRN	-		0778
2123	ICRISAT	ICC	2608	RPIP(D)	-		P 2619-2	-	IRN	-		0778
2124	ICRISAT	ICC	2610	RPIP(D)	-		P 2619-4	-	IRN	-		0778
2125	ICRISAT	ICC	2613	MAI	-		P 2624 (0788-0797)	-	IRN	NEYSBABUR		0778
2126	ICRISAT	ICC	2614	RPIP(D)	-		P 2626-1	-	IRN	NEYSBABUR		0778
2127	ICRISAT	ICC	2615	RPIP(D)	-		P 2628	-	IRN	-		0778
2128	ICRISAT	ICC	2617	MAI	-		P 2631 (0800-0804)	-	IRN	-		0778
2129	ICRISAT	ICC	2618	MAI	-		P 2632 (0801-0805)	-	IRN	NEYSBABUR		0778
2130	ICRISAT	ICC	2619	MAI	-		P 2633 (0803-0806)	-	IRN	NEYSBABUR		0778
2131	ICRISAT	ICC	2620	MAI	-		P 2634 (0804-0807)	-	IRN	NEYSBABUR		0778
2132	ICRISAT	ICC	2622	RPIP(D)	-		P 2637	-	IRN	-		0778
2133	ICRISAT	ICC	2623	RPIP(D)	-		P 2637-1	-	IRN	-		0778
2134	ICRISAT	ICC	2625	MAI	-		P 2638 (0808-0811)	-	IRN	NEYSBABUR		0778
2135	ICRISAT	ICC	2627	MAI	-		P 2640 (0810-0813)	-	IRN	NEYSBABUR		0778

ILC	Don	Org	Don No	Col	Org	Collector	Coll No (Pedigree)	CDat	Cou	Town/Province	RDat
2136	ICRISAT	ICC	2630	MAI	-		P 2643 (0809-0812)	-	IRN	-	0778
2137	ICRISAT	ICC	2633	RPIP(D)	-		P 2645-1	-	IRN	NEYSHABUR	0778
2138	ICRISAT	ICC	2634	MAI	-		P 2646 (0817-0819)	-	IRN	-	0778
2139	ICRISAT	ICC	2635	MAI	-		P 2650 (0822-0823)	-	IRN	-	0778
2140	ICRISAT	ICC	2637	MAI	-		P 2652 (0824-0825)	-	IRN	-	0778
2141	ICRISAT	ICC	2638	MAI	-		P 2653 (0825-0826)	-	IRN	NEYSHABUR	0778
2142	ICRISAT	ICC	2641	MAI	-		P 2656 (0829-0829)	-	IRN	NEYSHABUR	0778
2143	ICRISAT	ICC	2644	MAI	-		P 2658 (0830-0831)	-	IRN	-	0778
2144	ICRISAT	ICC	2646	MAI	-		P 2664 (0836-0837)	-	IRN	NEYSHABUR	0778
2145	ICRISAT	ICC	2647	MAI	-		P 2666 (0838-0839)	-	IRN	-	0778
2146	ICRISAT	ICC	2648	MAI	-		P 2669 (0841-0842)	-	IRN	-	0778
2147	ICRISAT	ICC	2649	RPIP(D)	-		P 2669-1	-	IRN	-	0778
2148	ICRISAT	ICC	2650	RPIP(D)	-		P 2670-1	-	IRN	-	0778
2149	ICRISAT	ICC	2651	MAI	-		P 2671 (0843-0844)	-	IRN	-	0778
2150	ICRISAT	ICC	2652	MAI	-		P 2672 (0844-0845)	-	IRN	-	0778
2151	ICRISAT	ICC	2653	RPIP(D)	-		P 2672-1	-	IRN	-	0778
2152	ICRISAT	ICC	2654	RPIP(D)	-		P 2672-2	-	IRN	-	0778
2153	ICRISAT	ICC	2655	MAI	-		P 2674 (0846-0847)	-	IRN	NEYSHABUR	0778
2154	ICRISAT	ICC	2656	MAI	-		P 2678 (0850-0851)	-	IRN	NEYSHABUR	0778
2155	ICRISAT	ICC	2658	MAI	-		P 2686 (0858-0859)	-	IRN	-	0778
2156	ICRISAT	ICC	2659	RPIP(D)	-		P 2686-1	-	IRN	NEYSHABUR	0778
2157	ICRISAT	ICC	2663	RPIP(D)	-		P 2687-2	-	IRN	-	0778
2158	ICRISAT	ICC	2665	MAI	-		P 2688 (0859-0861)	-	IRN	-	0778
2159	ICRISAT	ICC	2666	MAI	-		P 2689 (0860-0862)	-	IRN	-	0778
2160	ICRISAT	ICC	2667	MAI	-		P 2693 (0865-0866)	-	IRN	SHIRAZ	0778
2161	ICRISAT	ICC	2671	RPIP(D)	-		P 2697-2	-	IRN	-	0778
2162	ICRISAT	ICC	2674	MAI	-		P 2708 (0879-0881)	-	IRN	SHIRAZ	0778
2163	ICRISAT	ICC	2676	MAI	-		P 2712 (0883-0885)	-	IRN	SHIRAZ	0778
2164	ICRISAT	ICC	2677	RPIP(D)	-		P 2720	-	IRN	-	0778
2165	ICRISAT	ICC	2678	MAI	-		P 2721 (0891-0894)	-	IRN	-	0778
2166	ICRISAT	ICC	2680	MAI	-		P 2722 (0892-0895)	-	IRN	-	0778
2167	ICRISAT	ICC	2682	RPIP(D)	-		P 2727	-	IRN	-	0778
2168	ICRISAT	ICC	2683	RPIP(D)	-		P 2727-1	-	IRN	-	0778
2169	ICRISAT	ICC	2686	MAI	-		P 2734 (0903-0907)	-	IRN	SHIRAZ	0778
2170	ICRISAT	ICC	2688	MAI	-		P 2745 (0913-0918)	-	IRN	SHIRAZ	0778

ILC	Don	Ors	Don	No	Col	Ors	Collector	Coll	No (Pedigree)	CDat	Cou	Town	Province	RDat
2171	ICRISAT	ICC	2689		MAI	-		P	2746 (0914-0919)	-	IRN	-		0778
2172	ICRISAT	ICC	2690		MAI	-		P	2754 (0921-0927)	-	IRN	-		0778
2173	ICRISAT	ICC	2692		MAI	-		P	2759 (0925-0932)	-	IRN	-		0778
2174	ICRISAT	ICC	2694		RPIP(D)	-		P	2764 (0930-0937)	-	IRN	SHIRAZ		0778
2175	ICRISAT	ICC	2696		RPIP(D)	-		P	2774-1	-	IRN	SHIRAZ		0778
2176	ICRISAT	ICC	2697		MAI	-		P	2782 (0946-0955)	-	IRN	SHIRAZ		0778
2177	ICRISAT	ICC	2699		MAI	-		P	2786 (0950-0959)	-	IRN	NEYSHABUR		0778
2178	ICRISAT	ICC	2702		MAI	-		P	2788-1	-	IRN	NEYSHABUR		0778
2179	ICRISAT	ICC	2707		RPIP(D)	-		P	2797	-	IRN	-		0778
2180	ICRISAT	ICC	2708		MAI	-		P	2799(0961-0972)	-	IRN	NEYSHABUR		0778
2181	ICRISAT	ICC	2711		MAI	-		P	2803(0965-0976)	-	IRN	NEYSHABUR		0778
2182	ICRISAT	ICC	2712		MAI	-		P	2806(0968-0979)	-	IRN	NEYSHABUR		0778
2183	ICRISAT	ICC	2714		MAI	-		P	2809(0970-0982)	-	IRN	NEYSHABUR		0778
2184	ICRISAT	ICC	2716		MAI	-		P	2814(0975-0987)	-	IRN	NEYSHABUR		0778
2185	ICRISAT	ICC	2717		MAI	-		P	2821(0984-0994)	-	IRN	NEYSHABUR		0778
2186	ICRISAT	ICC	2736		RPIP(D)	-		P	2867-1	-	IRN	-		0778
2187	ICRISAT	ICC	2739		MAI	-		P	2871(1031-1044)	-	IRN	ARDEBIL		0778
2188	ICRISAT	ICC	2749		MAI	-		P	2892(1050-1065)	-	IRN	ARDEBIL		0778
2189	ICRISAT	ICC	2753		RPIP(D)	-		P	2907	-	IRN	-		0778
2190	ICRISAT	ICC	2754		MAI	-		P	2912(1068-1085)	-	IRN	ARDEBIL		0778
2191	ICRISAT	ICC	2755		MAI	-		P	2930(1084-1103)	-	IRN	ARDEBIL		0778
2192	ICRISAT	ICC	2759		RPIP(D)	-		P	2934-1	-	IRN	ARDEBIL		0778
2193	ICRISAT	ICC	2765		RPIP(D)	-		P	2939-1	-	IRN	-		0778
2194	ICRISAT	ICC	2777		MAI	-		P	2949(1104-1122)	-	IRN	ARDEBIL		0778
2195	ICRISAT	ICC	2780		MAI	-		P	2952(1107-1125)	-	IRN	ARDEBIL		0778
2196	ICRISAT	ICC	2782		MAI	-		P	2969(1123-1142)	-	IRN	ARDEBIL		0778
2197	ICRISAT	ICC	2785		RPIP(D)	-		P	2977	-	IRN	-		0778
2198	ICRISAT	ICC	2787		MAI	-		P	2980(1133-1153)	-	IRN	ARDEBIL		0778
2199	ICRISAT	ICC	2790		MAI	-		P	2988(1140-1161)	-	IRN	ARDEBIL		0778
2200	ICRISAT	ICC	2793		MAI	-		P	2990(1142-1163)	-	IRN	ARDEBIL		0778
2201	ICRISAT	ICC	2794		MAI	-		P	2991(1143-1164)	-	IRN	ARDEBIL		0778
2202	ICRISAT	ICC	2801		MAI	-		P	3013(1163-1186)	-	IRN	-		0778
2203	ICRISAT	ICC	2802		MAI	-		P	3018(1167-1191)	-	IRN	ARDEBIL		0778
2204	ICRISAT	ICC	2804		RPIP(D)	-		P	3023	-	IRN	-		0778
2205	ICRISAT	ICC	2811		MAI	-		P	3031(1179-1204)	-	IRN	ARDEBIL		0778

ILC Don Org Don No	Col Org Collector	Coll No (Pedigree)	CDat Cou Town#Province	RDat
2206 ICRISAT ICC 2813	RPIP(D) -	P 3036-1	- IRN -	
2207 ICRISAT ICC 2816	MAI -	P 3053(1199-1226)	- IRN ARDEBIL	0778
2208 ICRISAT ICC 2819	RPIP(D) -	P 3067	- IRN -	0778
2209 ICRISAT ICC 2820	MAI -	P 3075(1219-1248)	- IRN ARDEBIL	0778
2210 ICRISAT ICC 2823	MAI -	P 3080(1224-1253)	- IRN ARDEBIL	0778
2211 ICRISAT ICC 2842	MAI -	P 3133(1281-1306)	- IRN KERMANS SHAH	
2212 ICRISAT ICC 2848	MAI -	P 3146(1293-1319)	- IRN KERMANS SHAH	0778
2213 ICRISAT ICC 2849	RPIP(D) -	P 3146-1	- IRN -	0778
2214 ICRISAT ICC 2864	RPIP(D) -	P 3183	- IRN -	0778
2215 ICRISAT ICC 2865	RPIP(D) -	P 3190	- IRN -	0778
2216 ICRISAT ICC 2867	RPIP(D) -	P 3194	- IRN -	0778
2217 ICRISAT ICC 2868	MAI -	P 3195(1341-1368)	- IRN -	0778
2218 ICRISAT ICC 2887	MAI -	P 3254(1399-1427)	- IRN -	0778
2219 ICRISAT ICC 2911	RPIP(D) -	P 3296	- IRN -	0778
2220 ICRISAT ICC 2915	RPIP(D) -	P 3312	- IRN -	0778
2221 ICRISAT ICC 2918	MAI -	P 3318(1463-1491)	- IRN MAMAGHAN	
2222 ICRISAT ICC 2953	MAI -	P 3385(1524-1558)	- IRN MAMAGHAN	0778
2223 ICRISAT ICC 2967	RPIP(D) -	P 3425-1	- IRN MAMAGHAN	0778
2224 ICRISAT ICC 2980	RPIP(D) -	P 3437-1	- IRN -	0778
2225 ICRISAT ICC 2985	RPIP(D) -	P 3447-1	- IRN -	0778
2226 ICRISAT ICC 2987	MAI -	P 3448-1	- IRN MAMAGHAN	0778
2227 ICRISAT ICC 2988	MAI -	P 3449(1582-1622)	- IRN MAMAGHAN	0778
2228 ICRISAT ICC 2994	MAI -	P 3462(1594-1635)	- IRN MAMAGHAN	0778
2229 ICRISAT ICC 3005	RPIP(D) -	P 3477	- IRN -	0778
2230 ICRISAT ICC 3010	MAI -	P 3482(1613-1655)	- IRN MAMAGHAN	0778
2231 ICRISAT ICC 3013	RPIP(D) -	P 3487	- IRN -	
2232 ICRISAT ICC 3018	MAI -	P 3490-2	- IRN MAMAGHAN	0778
2233 ICRISAT ICC 3023	MAI -	P 3501(1633-1674)	- IRN -	0778
2234 ICRISAT ICC 3027	MAI -	P 3511-1	- IRN -	0778
2235 ICRISAT ICC 3032	MAI -	P 3516-1	- IRN KARAJ	0778
2236 ICRISAT ICC 3043	MAI -	P 3549(1680-1722)	- IRN KARAJ	
2237 ICRISAT ICC 3059	MAI -	P 3575(1704-1748)	- IRN KARAJ	0778
2238 ICRISAT ICC 3071	MAI -	P 3586-1	- IRN KARAJ	0778
2239 ICRISAT ICC 3080	MAI -	P 3595(1725-1768)	- IRN KARAJ	0778
2240 ICRISAT ICC 3094	RPIP(D) -	P 3607-1	- IRN -	0778

ILC	Don	Org	Don No	Col	Org	Collector	Coll No (Pedisree)	CDat	Cou	Town	Province	RDat
2241	ICRISAT	ICC	3096	MAI	-		P 3608-1	-	IRN	KARAJ		0778
2242	ICRISAT	ICC	3128	MAI	-		P 3649(1784-1822)	-	IRN	KARAJ		0778
2243	ICRISAT	ICC	3150	MAI	-		P 3671(1805-1844)	-	IRN	-		0778
2244	ICRISAT	ICC	3155	MAI	-		P 3683-1	-	IRN	SHAPOUR		0778
2245	ICRISAT	ICC	3160	RPIP(D)	-		P 3697	-	IRN	-		0778
2246	ICRISAT	ICC	3166	RPIP(D)	-		P 3708	-	IRN	-		0778
2247	ICRISAT	ICC	3167	RPIP(D)	-		P 3709	-	IRN	-		0778
2248	ICRISAT	ICC	3170	RPIP(D)	-		P 3715	-	IRN	-		0778
2249	ICRISAT	ICC	3176	MAI	-		P 3721(1851-1894)	-	IRN	SHAPOUR		0778
2250	ICRISAT	ICC	3177	MAI	-		P 3724(1854-1897)	-	IRN	-		0778
2251	ICRISAT	ICC	3182	MAI	-		P 3735(1864-1908)	-	IRN	SHAPOUR		0778
2252	ICRISAT	ICC	3183	RPIP	-		P 3737	-	IRN	-		0778
2253	ICRISAT	ICC	3184	RPIP	-		P 3737-1	-	IRN	-		0778
2254	ICRISAT	ICC	3188	MAI?	-		P 3741(1869-1914)	-	IRN	-		0778
2255	ICRISAT	ICC	3192	MAI	-		P 3743-1	-	IRN	SHAPOUR		0778
2256	ICRISAT	ICC	3197	MAI	-		P 3755(1882-1928)	-	IRN	JIROFT		0778
2257	ICRISAT	ICC	3199	MAI	-		P 3756(1883-1929)	-	IRN	JIROFT		0778
2258	ICRISAT	ICC	3225	MAI	-		P 3784-1	-	IRN	JIROFT		0778
2259	ICRISAT	ICC	3227	RPIP(D)?	-		P 3786	-	IRN	-		0778
2260	ICRISAT	ICC	3233	MAI	-		P 3792(1918-1965)	-	IRN	JIROFT		0778
2261	ICRISAT	ICC	3241	MAI	-		P 3814(1941-1987)	-	IRN	JIROFT		0778
2262	ICRISAT	ICC	3244	MAI	-		P 3819(1945-1992)	-	IRN	JIROFT		0778
2263	ICRISAT	ICC	3246	MAI	-		P 3822(1948-1995)	-	IRN	JIROFT		0778
2264	ICRISAT	ICC	3248	MAI	-		P 3825-1	-	IRN	JIROFT		0778
2265	ICRISAT	ICC	3254	MAI	-		P 3831(1958-2004)	-	IRN	JIROFT		0778
2266	ICRISAT	ICC	3257	MAI	-		P 3838(1965-2011)	-	IRN	JIROFT		0778
2267	ICRISAT	ICC	3258	RPIP(D)	-		P 3840	-	IRN	-		0778
2268	ICRISAT	ICC	3263	RPIP	-		P 3847	-	IRN	-		0778
2269	ICRISAT	ICC	3265	MAI	-		P 3849(1976-2022)	-	IRN	TORBAT SHADMEHRE		0778
2270	ICRISAT	ICC	3266	MAI	-		P 3850(1977-2023)	-	IRN	TORBAT SHADMEHRE		0778
2271	ICRISAT	ICC	3267	MAI	-		P 3850-1	-	IRN	TORBAT SHADMEHRE		0778
2272	ICRISAT	ICC	3270	RPIP	-		P 3857-1	-	IRN	-		0778
2273	ICRISAT	ICC	3272	MAI	-		P 3861(1989-2034)	-	IRN	TORBAT SHADMEHRE		0778
2274	ICRISAT	ICC	3275	MAI	-		P 3865(1993-2038)	-	IRN	TORBAT SHADMEHRE		0778
2275	ICRISAT	ICC	3281	MAI	-		P 3883-1	-	IRN	TORBAT SHADMEHRE		0778

ILC Don Ors Don No	Col Ors Collector	Coll No (Pedisree)	CDat Cou TowniProvince	RDat
2276 ICRISAT ICC 3282	MAI -	P 3896(2024-2069)	- IRN TORBAT SHADMEHRE	0778
2277 ICRISAT ICC 3285	MAI -	P 3902(2031-2075)	- IRN TORBAT SHADMEHRE	0778
2278 ICRISAT ICC 3286	MAI -	P 3908(2037-2081)	- IRN TORBAT SHADMEHRE	0778
2279 ICRISAT ICC 3290	MAI -	P 3920(2050-2093)	- IRN TORBAT SHADMEHRE	0778
2280 ICRISAT ICC 3291	MAI -	P 3924	- IRN -	0778
2281 ICRISAT ICC 3292	MAI -	P 3924-1	- IRN -	0778
2282 ICRISAT ICC 3300	MAI -	P 3933(2062-2106)	- IRN TORBAT SHADMEHRE	0778
2283 ICRISAT ICC 3308	MAI -	P 3940(2068-2113)	- IRN TORBAT HASANABAD	0778
2284 ICRISAT ICC 3312	MAI -	P 3943-1	- IRN TORBAT SHADMEHRE	0778
2285 ICRISAT ICC 3317	MAI -	P 3961(2089-2134)	- IRN TORBAT SHADMEHRE	0778
2286 ICRISAT ICC 3321	MAI -	P 3963(2091-2136)	- IRN TORBAT SHADMEHRE	0778
2287 ICRISAT ICC 3322	MAI -	P 3964(2091-2137)	- IRN TORBAT SHADMEHRE	0778
2288 ICRISAT ICC 3326	MAI -	P 3971-1	- CYP -	0778
2289 ICRISAT ICC 3329	MAI? -	P 3973-1	- CYP -	0778
2290 ICRISAT ICC 3337	MAI -	P 3990(2116-2163)	- CYP -	0778
2291 ICRISAT ICC 3346	MAI -	P 4022(2146-2195)	- IRN -	0778
2292 ICRISAT ICC 3347	MAI -	P 4023(2147-2196)	- IRN -	0778
2293 ICRISAT ICC 3369	RPIP -	P 4057	- IRN -	0778
2294 ICRISAT ICC 3378	MAI -	P 4063(3102-2236)	- IRN ESFAHAN	0778
2295 ICRISAT ICC 3408	MAI -	P 4090(3138-2263)	- IRN REZAIYEH	0778
2296 ICRISAT ICC 3410	MAI -	P 4090-2	- IRN -	0778
2297 ICRISAT ICC 3412	FAO -	P 4093-1	- MAR -	0778
2298 ICRISAT ICC 3417	FAO -	P 4095-2	- PAL -	0778
2299 ICRISAT ICC 3419	FAO -	P 4096(3148-2269)	- PAL -	0778
2300 ICRISAT ICC 3421	FAO -	P 4099(3152-2272)	- PAL -	0778
2301 ICRISAT ICC 3460	RPIP(D) -	P 4134(2307)	- IRN AHAR-SHAHABAD	0778
2302 ICRISAT ICC 3490	RPIP(D) -	P 4181-1	- TUR BURSA	0778
2303 ICRISAT ICC 3506	RPIP(D) -	P 4206-1	- TUR -	0778
2304 ICRISAT ICC 3515	RPIP(D) -	P 4220-1	- IRN MEYMEH	0778
2305 ICRISAT ICC 3516	RPIP(D) -	P 4221(2394)	- IRN SARAVAN	0778
2306 ICRISAT ICC 3527	RPIP(D) -	P 4229-1	- IRN KERMAN	0778
2307 ICRISAT ICC 3549	WRPIS -	P 4241	- IND -	0778
2308 ICRISAT ICC 3557	WRPIS -	P 4244(0010ARDEBIL30)	- IRN ARDEBIL	0778
2309 ICRISAT ICC 3575	WRPIS -	P 4253-2	- PAK -	0778
2310 ICRISAT ICC 3589	WRPIS -	P 4262-1	- SUN -	0778

ILC	Don	Org	Don No	Col	Org	Collector	Coll No (Pedigree)	CDat	Cou	Town/Province	RDat
2311	ICRISAT	ICC	3662	MAI	-		P 4307-1	-	IRN	KEYSHABUR	0778
2312	ICRISAT	ICC	3667	MAI	-		P 4309(0796-0075)	-	IRN	KEYSHABUR	0778
2313	ICRISAT	ICC	3670	MAI?	-		P 4311-1	-	IRN	-	0778
2314	ICRISAT	ICC	3671	MAI	-		P 4311-2	-	IRN	KEYSHABUR	0778
2315	ICRISAT	ICC	3700	MAI	-		P 4332-1	-	IRN	VARAMIN	0778
2316	ICRISAT	ICC	3725	MAI	-		P 4345-2	-	IRN	MAHAGHAN	0778
2317	ICRISAT	ICC	3752	MAI	-		P 4362(1766-0128)	-	IRN	KARAJ	0778
2318	ICRISAT	ICC	3763	MAI	-		P 4379(1968-0145)	-	IRN	JIROFT	0778
2319	ICRISAT	ICC	3778	MAI	-		P 4395-1	-	IRN	TORBAT SHADMEHRE	0778
2320	ICRISAT	ICC	3809	MAI	-		P 4433(2216-0199)	-	IRN	ESFAHAN	0778
2321	ICRISAT	ICC	3894	MAI	-		P 4570(2340-0336)	-	IRN	-	0778
2322	ICRISAT	ICC	3974	MAI	-		P 4679-1	-	IRN	ARDEBIL	0778
2323	ICRISAT	ICC	3975	MAI	-		P 4679-2	-	IRN	ARDEBIL	0778
2324	ICRISAT	ICC	3976	MAI	-		P 4679-3	-	IRN	ARDEBIL	0778
2325	ICRISAT	ICC	3977	MAI	-		P 4680-1	-	IRN	ARDEBIL	0778
2326	ICRISAT	ICC	4101	MAI	-		P 4875-1	-	IRN	ARDEBIL	0778
2327	ICRISAT	ICC	4173	MAI	-		P 5001(2728-0767)	-	IRN	GHARYE-GOLE	0778
2328	ICRISAT	ICC	4372	MAI	-		P 5352-1	-	IRN	-	0778
2329	ICRISAT	ICC	4461	MAI	-		P 5478-1	-	IRN	ARDEBIL	0778
2330	ICRISAT	ICC	4497	ARIE	-		P 6015(100-1-4)	-	TUR	SINOP	0778
2331	ICRISAT	ICC	4498	ARIE	-		P 6015-1	-	TUR	SINOP	0778
2332	ICRISAT	ICC	4630	GAC	-		P 6222	-	IND	UTTAR PRADESH	0778
2333	ICRISAT	ICC	4676	RPIP(D)	-		P 6244-1	-	IND	UTTAR PRADESH	0778
2334	ICRISAT	ICC	4727	RPIP(D)	-		P 6316	-	IND	UTTAR PRADESH	0778
2335	ICRISAT	ICC	4736	RPIP(D)	-		P 6330(0332-5019)	-	IRN	TORBATE HEYDARYIEH	0778
2336	ICRISAT	ICC	4740	RPIP(D)	-		P 6333-1	-	IRN	ARDEBIL	0778
2337	ICRISAT	ICC	4741	RPIP(D)	-		P 6334(0310-5023)	-	IRN	GHOCHAN	0778
2338	ICRISAT	ICC	4744	RPIP(D)	-		P 6341(1376-5032)	-	IRN	VARAMIN	0778
2339	ICRISAT	ICC	4750	RPIP(D)	-		P 6353(0813-5044)	-	IRN	KEYSHABUR	0778
2340	ICRISAT	ICC	4751	RPIP(D)	-		P 6360(2014-5051)	-	IRN	TORBATE HEYDARYIEH	0778
2341	ICRISAT	ICC	4453	MAI	-		P 5461(323 M)	-	IRN	ARDEBIL	0778
2342	ICRISAT	ICC	4456	MAI	-		P 5465(335 M)	-	IRN	ARDEBIL	0778
2343	ICRISAT	ICC	4458	RPIP(D)?	-		P 5474(339 M)	-	IRN	ARDEBIL	0778
2344	ICRISAT	ICC	4760	RPIP(D)	-		P 6383(1156-5074)	-	IRN	ARDEBIL	0778
2345	ICRISAT	ICC	4762	RPIP(D)	-		P 6383-2	-	IRN	-	0778

ILC	Don	Ors	Don No	Col	Ors	Collector	Coll No (Pedigree)	CDat	Cou	Town	Province	RDat
2346	ICRISAT	ICC	4765	RPIP(D)	-		P 6402(0411-5093)	-	IRN	GHOCHAN		0778
2347	ICRISAT	ICC	4766	RPIP(D)	-		P 6403(0456-5094)	-	IRN	ESFAHAN		0778
2348	ICRISAT	ICC	4768	RPIP(D)	-		P 6410-1	-	IRN	-		0778
2349	ICRISAT	ICC	4774	RPIP(D)	-		P 6432(0731-5125)	-	IRN	NEYSHABUR		0778
2350	ICRISAT	ICC	4783	RPIP(D)	-		P 6449-1	-	IRN	NEYSHABUR		0778
2351	ICRISAT	ICC	4784	RPIP(D)	-		P 6450(1588-5151)	-	IRN	MAMAGHAN		0778
2352	ICRISAT	ICC	4785	RPIP(D)	-		P 6453(0086-5154)	-	IRN	KARAJ		0778
2353	ICRISAT	ICC	4787	RPIP(D)	-		P 6456-1	-	IRN	SHAPOUR		0778
2354	ICRISAT	ICC	4789	RPIP(D)	-		P 6458(0856-5162)	-	IRN	NEYSHABUR		0778
2355	ICRISAT	ICC	4790	RPIP(D)	-		P 6459(0828-5163)	-	IRN	NEYSHABUR		0778
2356	ICRISAT	ICC	4791	RPIP(D)	-		P 6459-1	-	IRN	NEYSHABUR		0778
2357	ICRISAT	ICC	4792	RPIP(D)	-		P 6463(5174)	-	IRN	GHAZVIN		0778
2358	ICRISAT	ICC	4795	RPIP(D)	-		P 6468(0425-6009)	-	IRN	-		0778
2359	ICRISAT	ICC	4820	RPIP(D)	-		P 6575(2903-6123)	-	IRN	AHAR		0778
2360	ICRISAT	ICC	4822	MAI	-		P 6582(1465-1493)	-	IRN	-		0778
2361	ICRISAT	ICC	4825	RPIP	-		P 6592	-	IRN	-		0778
2362	ICRISAT	ICC	4826	MAI	-		P 6594(1730-1773)	-	IRN	KARAJ		0778
2363	ICRISAT	ICC	4827	MAI	-		P 6595(1738-1779)	-	IRN	KARAJ		0778
2364	ICRISAT	ICC	4834	MAI	-		P 6604-1	-	CYP	-		0778
2365	ICRISAT	ICC	4835	MAI	-		P 6605(2114-2161)	-	CYP	-		0778
2366	ICRISAT	ICC	4837	RPIP(D)	-		P 6608	-	IRN	KARAJ		0778
2367	ICRISAT	ICC	4840	MAI	-		P 6613(3133-2261)	-	IRN	ESFAHAN		0778
2368	ICRISAT	ICC	4841	FAO	-		P 6615	-	MAR	-		0778
2369	ICRISAT	ICC	4842	ARCG	-		P 6617(NA 35)	-	IND	-		0778
2370	ICRISAT	ICC	4853	RPIP	-		P 9558-1	-	-	-		0778
2371	ICRISAT	ICC	4854	RPIP	-		P 9623(MEX SELCTN 2)	-	MEX	-		0778
2372	ICRISAT	ICC	4856	RPIP	-		P 9625(MEX SELCTN 1)	-	MEX	-		0778
2373	ICRISAT	ICC	4857	RPIP	-		P 9630(MEX SELCTN 6)	-	MEX	-		0778
2374	ICRISAT	ICC	4858	RPIP	-		P 9639(WHITE SPANISH 8)	-	ESP	-		0778
2375	ICRISAT	ICC	4859	RPIP	-		P 9642	-	ESP	-		0778
2376	ICRISAT	ICC	4860	RPIP?	-		P 9647	-	YUG	-		0778
2377	ICRISAT	ICC	4861	RPIP?	-		P 9648	-	YUG	-		0778
2378	ICRISAT	ICC	4864	RPIP	-		P 9651	-	ETH	-		0778
2379	ICRISAT	ICC	4865	ALAD	-		P 9653(K 1502)	-	SUN	-		0778
2380	ICRISAT	ICC	4866	RPIP?	-		P 9655	-	SUN	-		0778

ILC	Don	Ors	Don No	Col	Ors	Collector	Coll No (Pedigree)	CDat	Cou	Town	Province	RDat
2381	ICRISAT	ICC	4867	RPIP	-		P 9658	-	BGR	-		0778
2382	ICRISAT	ICC	4868	RPIP	-		P 9664	-	SUN	-		0778
2383	ICRISAT	ICC	4869	RPIP	-		P 9665	-	JOR	-		0778
2384	ICRISAT	ICC	4870	RPIP?	-		P 9666	-	JOR	-		0778
2385	ICRISAT	ICC	4882	RPIP	-		P 9693	-	MAR	-		0778
2386	ICRISAT	ICC	4885	RPIP	-		P 9698	-	MAR	-		0778
2387	ICRISAT	ICC	4890	RPIP?	-		P 9744	-	TUR	-		0778
2388	ICRISAT	ICC	4891	RPIP?	-		P 9745	-	TUR	-		0778
2389	ICRISAT	ICC	4892	RPIP	-		P 9746(VAR-27/2-3)	-	TUR	-		0778
2390	ICRISAT	ICC	4893	RPIP	-		P 9748(VAR-29/1-3)	-	TUR	-		0778
2391	ICRISAT	ICC	4895	RPIP	-		P 9754(VAR-34/1-5)	-	TUR	-		0778
2392	ICRISAT	ICC	4898	RPIP?	-		P 9758	-	TUR	-		0778
2393	ICRISAT	ICC	4899	RPIP	-		P 9763(VAR-43/1-1)	-	TUR	-		0778
2394	ICRISAT	ICC	4900	RPIP	-		P 9777(VAR-54/1-1)	-	TUR	-		0778
2395	ICRISAT	ICC	4901	RPIP	-		P 9781(VAR-60/1-3)	-	TUR	-		0778
2396	ICRISAT	ICC	4903	RPIP	-		P 9790(VAR-79/1-2)	-	TUR	-		0778
2397	ICRISAT	ICC	4904	RPIP	-		P 9791(VAR-80/3)	-	TUR	-		0778
2398	ICRISAT	ICC	4905	RPIP	-		P 9792(VAR-82/2-1)	-	TUR	-		0778
2399	ICRISAT	ICC	4906	-	-		P 9794	-	TUR	-		0778
2400	ICRISAT	ICC	4907	RPIP	-		P 9800(VAR-93/1-1)	-	TUR	-		0778
2401	ICRISAT	ICC	4908	-	-		P 9815	-	TUR	-		0778
2402	ICRISAT	ICC	4910	-	-		P 9878	-	BGR	-		0778
2403	ICRISAT	ICC	4914	-	-		P 9893(M10538)	-	GRC	MORCHOLMAN		0778
2404	ICRISAT	ICC	4926	PAU	-		C 4	-	IND	PUNJAB		0778
2405	ICRISAT	ICC	4927	-	-		C 49	-	IND	PUNJAB		0778
2406	ICRISAT	ICC	4937	-	-		EC 1538	-	-	-		0778
2407	ICRISAT	ICC	4967	PAU	-		L 144	-	IND	PUNJAB		0778
2408	ICRISAT	ICC	4971	PAU	-		L 532	-	IND	PUNJAB		0778
2409	ICRISAT	ICC	4972	PAU	-		L 534	-	IND	LUDHIANA;PUNJAB		0778
2410	ICRISAT	ICC	4983	PAU	-		NO. 501	-	IND	PUNJAB		0778
2411	ICRISAT	ICC	5005	-	-		130/IX	-	TUR	-		0778
2412	ICRISAT	ICC	5013	-	-		AHMADABAD 51-1	-	IND	GUJRAT		0778
2413	ICRISAT	ICC	5038	PAU	-		C 46	-	IND	PUNJAB		0778
2414	ICRISAT	ICC	5046	PAU	-		C 161	-	IND	PUNJAB		0778
2415	ICRISAT	ICC	5052	PAU	-		C 233	-	IND	PUNJAB		0778

ILC	Don	Org	Don No	Col	Org	Collector	Coll No (Pedigree)	CDat	Cou	Town/Province	RDat
2416	ICRISAT	ICC	5053	PAU	-		C 309	-	IND	PUNJAB	0778
2417	ICRISAT	ICC	5055	PAU	-		C 369	-	IND	PUNJAB	0778
2418	ICRISAT	ICC	5056	PAU	-		C 376	-	IND	FARIDKOT;PUNJAB	0778
2419	ICRISAT	ICC	5057	PAU	-		C 382	-	IND	PUNJAB	0778
2420	ICRISAT	ICC	5058	PAU	-		C 387	-	IND	PUNJAB	0778
2421	ICRISAT	ICC	5066	-	-		CP 14	-	IND	-	0778
2422	ICRISAT	ICC	5093	-	-		EC 12411	-	IND	-	0778
2423	ICRISAT	ICC	5095	-	-		EC 13076	-	IND	-	0778
2424	ICRISAT	ICC	5096	-	-		EC 21268	-	PAL	-	0778
2425	ICRISAT	ICC	5098	-	-		EC 21629	-	PAL	-	0778
2426	ICRISAT	ICC	5099	-	-		EC 26414	-	PAL	-	0778
2427	ICRISAT	ICC	5102	-	-		EC 26417	-	PAL	-	0778
2428	ICRISAT	ICC	5103	-	-		EC 26419	-	PAL	-	0778
2429	ICRISAT	ICC	5106	-	-		EC 26421	-	PAL	-	0778
2430	ICRISAT	ICC	5107	-	-		EC 26422	-	PAL	-	0778
2431	ICRISAT	ICC	5109	PAU	-		EC 26425	-	IND	-	0778
2432	ICRISAT	ICC	5110	PAU	-		EC 26426	-	IND	-	0778
2433	ICRISAT	ICC	5111	PAU	-		EC 26427	-	IND	-	0778
2434	ICRISAT	ICC	5112	IARI	-		EC 26428	-	IND	DELHI	0778
2435	ICRISAT	ICC	5115	-	-		EC 26432	-	PAL	-	0778
2436	ICRISAT	ICC	5116	-	-		EC 26435	-	PAL	-	0778
2437	ICRISAT	ICC	5118	-	-		EC 26437	-	PAL	-	0778
2438	ICRISAT	ICC	5119	-	-		EC 26439	-	PAL	-	0778
2439	ICRISAT	ICC	5122	-	-		EC 26443	-	PAL	-	0778
2440	ICRISAT	ICC	5123	-	-		EC 26445	-	PAL	-	0778
2441	ICRISAT	ICC	5124	-	-		EC 26446	-	PAL	-	0778
2442	ICRISAT	ICC	5241	PAU	-		GL 619	-	IND	PUNJAB	0778
2443	ICRISAT	ICC	5243	PAU	-		GL 621	-	IND	PUNJAB	0778
2444	ICRISAT	ICC	5244	PAU	-		GL 622	-	IND	PUNJAB	0778
2445	ICRISAT	ICC	5245	PAU	-		GL 623	-	IND	PUNJAB	0778
2446	ICRISAT	ICC	5246	PAU	-		GL 624	-	IND	PUNJAB	0778
2447	ICRISAT	ICC	5248	PAU	-		GL 626	-	IND	PUNJAB	0778
2448	ICRISAT	ICC	5249	PAU	-		GL 627	-	IND	PUNJAB	0778
2449	ICRISAT	ICC	5251	PAU	-		GL 630	-	IND	PUNJAB	0778
2450	ICRISAT	ICC	5252	PAU	-		GL 631	-	IND	PUNJAB	0778

ILC	Don	Ors	Don No	Col	Ors	Collector	Coll No (Pedisree)	CDat	Cou	Town	Province	RDat
2451	ICRISAT	ICC	5254	PAU	-		GL 634	-	IND	PUNJAB		0778
2452	ICRISAT	ICC	5255	PAU	-		GL 635	-	IND	PUNJAB		0778
2453	ICRISAT	ICC	5256	PAU	-		GL 637	-	IND	PUNJAB		0778
2454	ICRISAT	ICC	5257	PAU	-		GL 638	-	IND	PUNJAB		0778
2455	ICRISAT	ICC	5258	PAU	-		GL 639	-	IND	PUNJAB		0778
2456	ICRISAT	ICC	5260	PAU	-		GL 641-1	-	IND	PUNJAB		0778
2457	ICRISAT	ICC	5261	PAU	-		GL 641-2	-	IND	PUNJAB		0778
2458	ICRISAT	ICC	5262	PAU	-		GL 642	-	IND	PUNJAB		0778
2459	ICRISAT	ICC	5263	PAU	-		GL 643	-	IND	PUNJAB		0778
2460	ICRISAT	ICC	5270	PAU	-		GL 651	-	IND	PUNJAB		0778
2461	ICRISAT	ICC	5274	PAU	-		GL 657	-	IND	PUNJAB		0778
2462	ICRISAT	ICC	5289	PAU	-		KABULI BROWN-1	-	IND	PUNJAB		0778
2463	ICRISAT	ICC	5293	PAU	-		L 146	-	IND	PUNJAB		0778
2464	ICRISAT	ICC	5295	PAU	-		L 169	-	IND	PUNJAB		0778
2465	ICRISAT	ICC	5300	PAU	-		L 300	-	IND	PUNJAB		0778
2466	ICRISAT	ICC	5301	PAU	-		L 477	-	IND	PUNJAB		0778
2467	ICRISAT	ICC	5302	PAU	-		L 541	-	IND	PUNJAB		0778
2468	ICRISAT	ICC	5320	PAU	-		M2XM3	-	IND	PUNJAB		0778
2469	ICRISAT	ICC	5321	PAU	-		M3	-	IND	PUNJAB		0778
2470	ICRISAT	ICC	5337	PAU	-		NO. 131	-	IND	MAHARASHTRA		0778
2471	ICRISAT	ICC	5338	PAU	-		NO. 162	-	IND	MAHARASHTRA		0778
2472	ICRISAT	ICC	5340	PAU	-		NO. 468	-	IND	MAHARASHTRA		0778
2473	ICRISAT	ICC	5342	PAU	-		NO. 480	-	IND	MAHARASHTRA		0778
2474	ICRISAT	ICC	5347	IARI	-		NP 9	-	IND	BIHAR		0778
2475	ICRISAT	ICC	5360	IARI	-		NP 27	-	IND	BIHAR		0778
2476	ICRISAT	ICC	5362	IARI	-		NP 31	-	IND	BIHAR		0778
2477	ICRISAT	ICC	5363	IARI	-		NP 32	-	IND	BIHAR		0778
2478	ICRISAT	ICC	5422	PAU	-		PB-1XRAY	-	IND	PUNJAB		0778
2479	ICRISAT	ICC	5448	GAC	-		TYPE-1	-	IND	UTTAR PRADESH		0778
2480	ICRISAT	ICC	5619	-	-		1332/3	-	TUR	-		0778
2481	ICRISAT	ICC	5620	-	-		1388/7	-	TUR	-		0778
2482	ICRISAT	ICC	5629	-	-		1537/22	-	TUR	-		0778
2483	ICRISAT	ICC	5644	-	-		LUDHIANA 13	-	IND	PUNJAB		0778
2484	ICRISAT	ICC	5654	-	-		LUDHIANA 23	-	IND	PUNJAB		0778
2485	ICRISAT	ICC	5675	IARI	-		ICP-81	-	IND	DELHI		0778

ILC Don Ors Don No	Col Ors Collector	Coll No (Pedigree)	CDat Cou TowniProvince	RDat
2486 ICRISAT ICC 5703	ARS -	BAKODA PALBOY LOCAL	- IND MAHARASHTRA	0778
2487 ICRISAT ICC 5704	ARS -	BAKODA DHAKI LOCAL	- IND MAHARASHTRA	0778
2488 ICRISAT ICC 5721	ARS -	C-3	- IND MAHARASHTRA	0778
2489 ICRISAT ICC 5756	ARS -	DOMAD 206-9	- IND MAHARASHTRA	0778
2490 ICRISAT ICC 5769	ARS -	EC 21-296	- IND MAHARASHTRA	0778
2491 ICRISAT ICC 5811	ARS -	HY-1-1-2	- IND MAHARASHTRA	0778
2492 ICRISAT ICC 5812	ARS -	HY-19-13-2	- IND MAHARASHTRA	0778
2493 ICRISAT ICC 5833	ARS -	6023 K	- IND MAHARASHTRA	0778
2494 ICRISAT ICC 5835	ARS -	MUTANT	- IND MAHARASHTRA	0778
2495 ICRISAT ICC 5899	ARS -	T 30-1	- IND MAHARASHTRA	0778
2496 ICRISAT ICC 6032	JNKVV -	GALBURN CUBSTSAN	- IND MADHYA PRADESH	0778
2497 ICRISAT ICC 6042	JNKVV -	JG 8	- IND MADHYA PRADESH	0778
2498 ICRISAT ICC 6044	JNKVV -	JG 10	- IND MADHYA PRADESH	0778
2499 ICRISAT ICC 6045	JNKVV -	JG 12	- IND MADHYA PRADESH	0778
2500 ICRISAT ICC 6046	JNKVV -	JG 12-1	- IND MADHYA PRADESH	0778
2501 ICRISAT ICC 6047	JNKVV -	JG 12-2	- IND MADHYA PRADESH	0778
2502 ICRISAT ICC 6048	JNKVV -	JG 13	- IND MADHYA PRADESH	0778
2503 ICRISAT ICC 6049	JNKVV -	JG 14	- IND MADHYA PRADESH	0778
2504 ICRISAT ICC 6050	JNKVV -	JG 16	- IND MADHYA PRADESH	0778
2505 ICRISAT ICC 6052	JNKVV -	JG 19	- IND MADHYA PRADESH	0778
2506 ICRISAT ICC 6257	ALAD -	-	- SUN KUBANSKI J	0778
2507 ICRISAT ICC 6894	ALAD -	P 3684	- IRN -	0778
2508 ICRISAT ICC 7113	ALAD -	P 5466	- IRN -	0778
2509 ICRISAT ICC 7212	ALAD -	F 79	- EGY -	0778
2510 ICRISAT ICC 7216	ALAD -	F 96	- EGY -	0778
2511 ICRISAT ICC 7292	ALAD -	S NO. 30	- TUN ELFAHS	0778
2512 ICRISAT ICC 7308	- DJA	215702	- USA -	0778
2513 ICRISAT ICC 7313	- DJA	239859	- USA -	0778
2514 ICRISAT ICC 7315	- DJA	249981	- USA -	0778
2515 ICRISAT ICC 7317	- DJA	251024	- USA -	0778
2516 ICRISAT ICC 7328	- DJA	254548	- USA -	0778
2517 ICRISAT ICC 7329	- DJA	254549	- USA -	0778
2518 ICRISAT ICC 7330	- DJA	254550	- USA -	0778
2519 ICRISAT ICC 7331	- DJA	254889	- USA -	0778
2520 ICRISAT ICC 7334	- DJA	268376	- USA -	0778

ILC	Don	Org	Don No	Col	Org	Collector	Coll No (Pedisree)	CDat	Cou	Town/Province	RDat
2521	ICRISAT	ICC	7344	-	-		ANGOSTURA	-	MEX	-	0778
2522	ICRISAT	ICC	7345	-	-		BREMIZADO	-	MEX	-	0778
2523	ICRISAT	ICC	7348	-	-		AL-52	-	PAL	-	0778
2524	ICRISAT	ICC	7349	HD	-		BETDAGAN 9-31	-	PAL	-	0778
2525	ICRISAT	ICC	7350	HD	-		BETDAGAN 12-26	-	PAL	-	0778
2526	ICRISAT	ICC	7351	HD	-		BET DEGAN 302	-	PAL	-	0778
2527	ICRISAT	ICC	7354	RAI	-		1845	-	IND KARNATAKA		0778
2528	ICRISAT	ICC	7359	RAI	-		2098	-	IND KARNATAKA		0778
2529	ICRISAT	ICC	7360	RAI	-		2417	-	IND KARNATAKA		0778
2530	ICRISAT	ICC	7361	RAI	-		2517	-	IND KARNATAKA		0778
2531	ICRISAT	ICC	7363	RAI	-		3167	-	IND KARNATAKA		0778
2532	ICRISAT	ICC	7395	GAC	-		NP 587	-	IND UTTAR PRADESH		0778
2533	ICRISAT	ICC	7510	AGRICOL	-		12-071-10025JAM	-	IRN	-	0778
2534	ICRISAT	ICC	7512	AGRICOL	-		12-071-10014(KOUROUSH)	-	IRN	-	0778
2535	ICRISAT	ICC	7523	MOHL	-		GHAZVIN LOCAL	-	IRN	-	0778
2536	ICRISAT	ICC	7525	-	-		BELA 6A	-	ETH DEBRE ZEIT		0778
2537	ICRISAT	ICC	7532	-	-		DZ-10-1	-	ETH DEBRE ZEIT		0778
2538	ICRISAT	ICC	7534	-	-		DZ-10-4	-	ETH DEBRE ZEIT		0778
2539	ICRISAT	ICC	7536	-	-		FAO 11	-	ETH DEBRE ZEIT		0778
2540	ICRISAT	ICC	7553	MAI	-		P2589(0752-0762)	-	IRN	-	0778
2541	ICRISAT	ICC	7556	PAU	-		P6344	-	IRN	-	0778
2542	ICRISAT	ICC	7559	-	-		P9625	-	USA	-	0778
2543	ICRISAT	ICC	7560	-	-		P9626	-	USA	-	0778
2544	ICRISAT	ICC	7562	-	-		P9628	-	USA	-	0778
2545	ICRISAT	ICC	7563	-	-		P9629(GS746)	-	USA	-	0778
2546	ICRISAT	ICC	7564	-	-		P9635(GS752)	-	USA	-	0778
2547	ICRISAT	ICC	7565	-	-		P9638(GS755)	-	USA	-	0778
2548	ICRISAT	ICC	7567	-	-		P9657	-	SUN	-	0778
2549	ICRISAT	ICC	7569	-	-		P9678	-	PAL	-	0778
2550	ICRISAT	ICC	7571	-	-		P9681	-	PAL	-	0778
2551	ICRISAT	ICC	7572	-	-		P9682	-	PRT	-	0778
2552	ICRISAT	ICC	7576	-	-		P9694(GS1749)	-	MAR	-	0778
2553	ICRISAT	ICC	7587	-	-		P9714(DZ-10-1)	-	ETH	-	0778
2554	ICRISAT	ICC	7588	-	-		P9715	-	ETH	-	0778
2555	ICRISAT	ICC	7589	-	-		P9717	-	ETH	-	0778

ILC	Don	Org	Don No	Col	Org	Collector	Coll No (Pedigree)	CDat	Cou	Town	Province	RDat
2556	ICRISAT	ICC	7590	-	-		P9718(M9637)	-	ETH	-		0778
2557	ICRISAT	ICC	7591	-	-		P9719(M9638)	-	ETH	-		0778
2558	ICRISAT	ICC	7592	-	-		P9720(P-40 AWASA SMALL)	-	ETH	-		0778
2559	ICRISAT	ICC	7594	-	-		P9722(FAO 11)	-	ETH	-		0778
2560	ICRISAT	ICC	7595	-	-		P9723	-	ETH	-		0778
2561	ICRISAT	ICC	7597	-	-		P9726(6S1900)	-	ITA	-		0778
2562	ICRISAT	ICC	7598	-	-		P9729(6S1903)	-	ITA	-		0778
2563	ICRISAT	ICC	7599	-	-		P9730(6S1904)	-	ITA	-		0778
2564	ICRISAT	ICC	7600	-	-		P9731(VAR 131)	-	ITA	-		0778
2565	ICRISAT	ICC	7605	-	-		P9738(VAR 388)	-	TUR	-		0778
2566	ICRISAT	ICC	7606	-	-		P9739(VAR 390)	-	TUR	-		0778
2567	ICRISAT	ICC	7608	-	-		P9741(VAR 21/4-4)	-	TUR	-		0778
2568	ICRISAT	ICC	7609	-	-		P9742(VAR 25/6-5)	-	TUR	-		0778
2569	ICRISAT	ICC	7610	-	-		P9743(VAR 25/7-5)	-	TUR	-		0778
2570	ICRISAT	ICC	7611	-	-		P9745(VAR 27/2-2)	-	TUR	-		0778
2571	ICRISAT	ICC	7612	-	-		P9747(VAR 28/4-4)	-	TUR	-		0778
2572	ICRISAT	ICC	7618	-	-		P9759	-	TUR	-		0778
2573	ICRISAT	ICC	7626	-	-		P9770(VAR 47/3-3)	-	TUR	-		0778
2574	ICRISAT	ICC	7627	-	-		P9771(VAR 48/2-2)	-	TUR	-		0778
2575	ICRISAT	ICC	7628	-	-		P9772(VAR 48/2-4)	-	TUR	-		0778
2576	ICRISAT	ICC	7629	-	-		P9773(VAR 50/4-2)	-	TUR	-		0778
2577	ICRISAT	ICC	7630	-	-		P9774(VAR 50/5-5)	-	TUR	-		0778
2578	ICRISAT	ICC	7631	-	-		P9775(VAR 53/1-1)	-	TUR	-		0778
2579	ICRISAT	ICC	7632	-	-		P9776(VAR 52/3-3)	-	TUR	-		0778
2580	ICRISAT	ICC	7633	-	-		P9778(VAR 55/1-2)	-	TUR	-		0778
2581	ICRISAT	ICC	7634	-	-		P9779(VAR 56/5-5)	-	TUR	-		0778
2582	ICRISAT	ICC	7636	-	-		P9787(VAR 64/1-1)	-	TUR	-		0778
2583	ICRISAT	ICC	7638	-	-		P9793(VAR 83/2-3)	-	TUR	-		0778
2584	ICRISAT	ICC	7640	-	-		P9796(VAR 86/1-1)	-	TUR	-		0778
2585	ICRISAT	ICC	7644	-	-		P9802(VAR 95/1-5)	-	TUR	-		0778
2586	ICRISAT	ICC	7645	-	-		P9803(VAR 96/1-1)	-	TUR	-		0778
2587	ICRISAT	ICC	7650	-	-		P9809(VAR 104/1-5)	-	TUR	-		0778
2588	ICRISAT	ICC	7651	-	-		P9810(VAR 108/1-1)	-	TUR	-		0778
2589	ICRISAT	ICC	7652	-	-		P9811(VAR 110/1-1)	-	TUR	-		0778
2590	ICRISAT	ICC	7653	-	-		P9813(VAR 115/1-2)	-	TUR	-		0778

ILC	Don	Org	Don No	Col	Org	Collector	Coll No (Pedigree)	CDat	Cou	Town/Province	RDat
2591	ICRISAT	ICC	7654	-	-		P9816(VAR 118/1)	-	TUR	-	0778
2592	ICRISAT	ICC	7655	-	-		P9817(VAR 118/2)	-	TUR	-	0778
2593	ICRISAT	ICC	7656	-	-		P9818(VAR 118/3)	-	TUR	-	0778
2594	ICRISAT	ICC	7658	-	-		P9824(VAR 125/1)	-	TUR	-	0778
2595	ICRISAT	ICC	7661	-	-		P9834(FAD 320/55)	-	PAL	-	0778
2596	ICRISAT	ICC	7662	-	-		P9835(FAD 320/56)	-	USA	-	0778
2597	ICRISAT	ICC	7663	-	-		P9836(FAD 320/57)	-	PAL	-	0778
2598	ICRISAT	ICC	7664	-	-		P9839(FAD 320/61)	-	ITA	-	0778
2599	ICRISAT	ICC	7665	-	-		P9840(FAD 320/62)	-	DZA	-	0778
2600	ICRISAT	ICC	7668	-	-		P9845(GS1931)	-	SUN	-	0778
2601	ICRISAT	ICC	7674	-	-		P9872	-	PAL	-	0778
2602	ICRISAT	ICC	7675	-	-		P9873	-	USA	-	0778
2603	ICRISAT	ICC	7676	-	-		P9875	-	PRT	-	0778
2604	ICRISAT	ICC	7677	-	-		P9877	-	SUN	-	0778
2605	ICRISAT	ICC	7680	-	-		P9898(M10536)	-	GRC	-	0778
2606	ICRISAT	ICC	7709	ALAD	-		MARKET SAMPLE	-	JOR	MAFRAK	0778
2607	ICRISAT	ICC	7710	ALAD	-		-	-	IRQ	TAL KEIF	0778
2608	ICRISAT	ICC	7716	ALAD	-		-	-	GRC	-	0778
2609	ICRISAT	ICC	7723	ALAD	-		-	-	SDN	-	0778
2610	ICRISAT	ICC	7773	ALAD	-		GIZA 1	-	EGY	-	0778
2611	ICRISAT	ICC	7774	ALAD	-		F36	-	EGY	-	0778
2612	ICRISAT	ICC	7775	-	-		-	-	EGY	-	0778
2613	ICRISAT	ICC	7776	ALAD	-		-	-	LBN	-	0778
2614	ICRISAT	ICC	7778	ALAD	-		-	-	DZA	-	0778
2615	ICRISAT	ICC	7825	ALAD	-		P3342	-	IRN	-	0778
2616	ICRISAT	ICC	7859	ALAD	-		P3679	-	IRN	-	0778
2617	ICRISAT	ICC	7868	ALAD	-		P3691	-	IRN	-	0778
2618	ICRISAT	ICC	7869	ALAD	-		P3692	-	IRN	-	0778
2619	ICRISAT	ICC	7874	ALAD	-		P3704	-	IRN	-	0778
2620	ICRISAT	ICC	7977	ALAD	-		P3972	-	IRN	-	0778
2621	ICRISAT	ICC	7988	ALAD	-		P3994	-	IRN	-	0778
2622	ICRISAT	ICC	7993	ALAD	-		P4010	-	IRN	-	0778
2623	ICRISAT	ICC	8038	ALAD	-		P6896	-	IRN	-	0778
2624	ICRISAT	ICC	8088	ALAD	-		P6949	-	IRN	-	0778
2625	ICRISAT	ICC	8273	ALAD	-		LEBANESE LOCAL	-	LBN	-	0778

ILC	Don	Org	Don No	Col	Org	Collector	Coll No (Pedigree)	CDat	Cou	Town;Province	RDat
2626	ICRISAT	ICC	8284	GAC	-		HYB-16-3(K-16-3)	-	IND	KANPUR;U.P.	0778
2627	ICRISAT	ICC	8286	GAC	-		K-13	-	IND	KANPUR;U.P.	0778
2628	ICRISAT	ICC	8297	APAU	-		SAMPLE NO.2	-	IND	HYDERABAD	0778
2629	ICRISAT	ICC	8332	BADN	-		EARLY GRAM 742-7	-	IND	BADNAPUR;MAHARASHTRA	0778
2630	ICRISAT	ICC	8351	-	-		GULAB	-	IND	-	0778
2631	ICRISAT	ICC	8365	BADN	-		747-K-1180	-	IND	BADNAPUR;MAHARASHTRA	0778
2632	ICRISAT	ICC	8373	BADN	-		NASIK-BULKTYPE	-	IND	BADNAPUR;MAHARASHTRA	0778
2633	ICRISAT	ICC	8374	BADN	-		NP28	-	IND	BADNAPUR;MAHARASHTRA	0778
2634	ICRISAT	ICC	8389	BADN	-		PUNJAB P7	-	IND	BADNAPUR;MAHARASHTRA	0778
2635	ICRISAT	ICC	8390	BADN	-		PUSA 28	-	IND	BADNAPUR;MAHARASHTRA	0778
2636	ICRISAT	ICC	8393	BADN	-		S26	-	IND	BADNAPUR;MAHARASHTRA	0778
2637	ICRISAT	ICC	8420	BADN	-		WHITE FLOWER-WHITE GRAM	-	IND	BADNAPUR;MAHARASHTRA	0778
2638	ICRISAT	ICC	8444	-	-		JM460	-	TUN	-	0778
2639	ICRISAT	ICC	8446	-	LJGH		JM466(DZ-10-4)	-	ETH	-	0778
2640	ICRISAT	ICC	8454	-	LJGH		JM473(DZ-10-16)	-	ETH	-	0778
2641	ICRISAT	ICC	8460	-	LJGH		JM479(CULIACAN-4)	-	MEX	-	0778
2642	ICRISAT	ICC	8463	-	LJGH		JM482-4(PB-1)	-	PAK	-	0778
2643	ICRISAT	ICC	8465	-	LJGH		JM482-PP	-	PAK	-	0778
2644	ICRISAT	ICC	8467	-	LJGH		JM484(C40)	-	PAK	-	0778
2645	ICRISAT	ICC	8468	-	LJGH		JM485(C55)	-	PAK	-	0778
2646	ICRISAT	ICC	8471	-	LJGH		JM489	-	PAK	-	0778
2647	ICRISAT	ICC	8472	-	LJGH		JM492(27-1)	-	ESP	-	0778
2648	ICRISAT	ICC	8478	-	LJGH		JM509(RABAT-46)	-	MAR	-	0778
2649	ICRISAT	ICC	8479	-	LJGH		JM510	-	MAR	-	0778
2650	ICRISAT	ICC	8480	-	LJGH		JM511(RABAT-57)	-	MAR	-	0778
2651	ICRISAT	ICC	8483	-	LJGH		JM515	-	ESP	-	0778
2652	ICRISAT	ICC	8487	-	LJGH		JM521(AZER BAYANSK 1158)	-	SUN	-	0778
2653	ICRISAT	ICC	8492	-	LJGH		JM522F(ALEHAYA MARKET)	-	ETH	-	0778
2654	ICRISAT	ICC	8496	-	LJGH		JM524E(S1 68-258)	-	-	-	0778
2655	ICRISAT	ICC	8500	-	LJGH		JM529(CLE 8/62)	-	TUR	-	0778
2656	ICRISAT	ICC	8503	-	LJGH		JM532(S 5/62)	-	ITA	-	0778
2657	ICRISAT	ICC	8505	-	LJGH		JM534(BULGARIA 2/63)	-	BGR	-	0778
2658	ICRISAT	ICC	8506	-	LJGH		JM535(AZEERBAJAZ 47/63)	-	SUN	-	0778
2659	ICRISAT	ICC	8507	-	LJGH		JM536	-	SUN	-	0778
2660	ICRISAT	ICC	8509	-	LJGH		JM538	-	SUN	-	0778

ILC	Don	Org	Don No	Col	Org	Collector	Coll No (Pedisree)	CDat	Cou	Town/Province	RDat
2661	ICRISAT	ICC	8510	-		LJGM	JM540	-	GRC	-	0778
2662	ICRISAT	ICC	8516	-		LJGM	JM546	-	GRC	-	0778
2663	ICRISAT	ICC	8527	-		LJGM	JM557	-	DZA	-	0778
2664	ICRISAT	ICC	8528	-		LJGM	JM558	-	SUN	-	0778
2665	ICRISAT	ICC	8529	-		LJGM	JM559	-	SUN	-	0778
2666	ICRISAT	ICC	8530	-		LJGM	JM560	-	SUN	-	0778
2667	ICRISAT	ICC	8531	-		LJGM	JM562	-	SUN	-	0778
2668	ICRISAT	ICC	8532	-		LJGM	JM566	-	-	-	0778
2669	ICRISAT	ICC	8543	-		LJGM	JM603	-	-	-	0778
2670	ICRISAT	ICC	8544	-		LJGM	JM968	-	-	-	0778
2671	ICRISAT	ICC	8545	-		LJGM	JM969	-	-	-	0778
2672	ICRISAT	ICC	8559	-		LJGM	JM988G	-	-	-	0778
2673	ICRISAT	ICC	8569	-		SEEG	SL-133A KABULI	-	ETH	-	0778
2674	ICRISAT	ICC	8582	-		SEEG	SL-913A KABULI	-	ETH	-	0778
2675	ICRISAT	ICC	8584	-		SEEG	SL-913C BLACK	-	ETH	-	0778
2676	ICRISAT	ICC	8614	-		-	SL-1476B	-	ETH	-	0778
2677	ICRISAT	ICC	8622	WP	-	-	WP-2984B	-	ETH	-	0778
2678	ICRISAT	ICC	8635	WP	-	-	WP-5001A	-	ETH	-	0778
2679	ICRISAT	ICC	8638	REHO	-	-	OFRA	-	PAL	-	0778
2680	ICRISAT	ICC	8639	REHO	-	-	AYELET	-	PAL	-	0778
2681	ICRISAT	ICC	8641	ALAD	ALAD	TEAM	7C	-	AFG	KHANABAD;KUNDUZ	0778
2682	ICRISAT	ICC	8640	ALAD	ALAD	TEAM	5C	-	AFG	KHANABAD;KUNDUZ	0778
2683	ICRISAT	ICC	8642	ALAD	ALAD	TEAM	-	-	AFG	-	0778
2684	ICRISAT	ICC	8643	ALAD	ALAD	TEAM	12C	-	AFG	KUNDUZ	0778
2685	ICRISAT	ICC	8644	ALAD	ALAD	TEAM	13C	-	AFG	-	0778
2686	ICRISAT	ICC	8645	ALAD	ALAD	TEAM	17C	-	AFG	BADAKHSHAN	0778
2687	ICRISAT	ICC	8646	ALAD	ALAD	TEAM	19C	-	AFG	CHAHAB	0778
2688	ICRISAT	ICC	8647	ALAD	ALAD	TEAM	28C	-	AFG	BADAKHSHAN	0778
2689	ICRISAT	ICC	8648	ALAD	ALAD	TEAM	38C	-	AFG	KHANABAD;KUNDUZ	0778
2690	ICRISAT	ICC	8650	ALAD	ALAD	TEAM	59C	-	AFG	-	0778
2691	ICRISAT	ICC	8651	ALAD	ALAD	TEAM	70C	-	AFG	QUARABAGH	0778
2692	ICRISAT	ICC	8652	ALAD	ALAD	TEAM	71C	-	AFG	KHANABAD;KUNDUZ	0778
2693	ICRISAT	ICC	8653	ALAD	ALAD	TEAM	73C	-	AFG	KHANABAD;KUNDUZ	0778
2694	ICRISAT	ICC	8654	ALAD	ALAD	TEAM	80C	-	AFG	KHENJAN;BAGHLAN	0778
2695	ICRISAT	ICC	8655	ALAD	ALAD	TEAM	83C	-	AFG	PUL-I-KHUMRI;BAGHLAN	0778

ILC	Don	Org	Don No	Col	Org	Collector	Coll No (Pedigree)	CDat	Cou	Town/Province	RDat
2696	ICRISAT	ICC	8656	ALAD		ALAD TEAM	84C	-	AFG	PUL-I-KHUMRI;BAGHLAN	0778
2697	ICRISAT	ICC	8657	ALAD		ALAD TEAM	87C	-	AFG	KHANABAD;KUNDUZ	0778
2698	ICRISAT	ICC	8658	ALAD		ALAD TEAM	91C	-	AFG	PUL-I-KHUMRI;BAGHLAN	0778
2699	ICRISAT	ICC	8659	ALAD		ALAD TEAM	92C	-	AFG	PUL-I-KHUMRI;BAGHLAN	0778
2700	ICRISAT	ICC	8660	ALAD		ALAD TEAM	99C	-	AFG	PUL-I-KHUMRI;BAGHLAN	0778
2701	ICRISAT	ICC	8661	ALAD		ALAD TEAM	100C	-	AFG	BAGHLAN	0778
2702	ICRISAT	ICC	8662	ALAD		ALAD TEAM	103C	-	AFG	BAGHLAN	0778
2703	ICRISAT	ICC	8663	ALAD		ALAD TEAM	106C	-	AFG	BAGHLAN	0778
2704	ICRISAT	ICC	8664	ALAD		ALAD TEAM	111C	-	AFG	BAGHLAN	0778
2705	ICRISAT	ICC	8665	ALAD		ALAD TEAM	114C	-	AFG	BAGHLAN	0778
2706	ICRISAT	ICC	8666	ALAD		ALAD TEAM	116C	-	AFG	GIRD-AB;BAGHLAN	0778
2707	ICRISAT	ICC	8667	ALAD		ALAD TEAM	117C	-	AFG	KUNDUZ	0778
2708	ICRISAT	ICC	8668	ALAD		ALAD TEAM	123C	-	AFG	DASHT-I-ARCHI;KUNDUZ	0778
2709	ICRISAT	ICC	8669	ALAD		ALAD TEAM	-	-	AFG	-	0778
2710	ICRISAT	ICC	8670	ALAD		ALAD TEAM	141C	-	AFG	CHAHAB	0778
2711	ICRISAT	ICC	8671	ALAD		ALAD TEAM	143C	-	AFG	KHANABAD;KUNDUZ	0778
2712	ICRISAT	ICC	8672	ALAD		ALAD TEAM	144C	-	AFG	KHANABAD;KUNDUZ	0778
2713	ICRISAT	ICC	8673	ALAD		ALAD TEAM	145C	-	AFG	KHANABAD;KUNDUZ	0778
2714	ICRISAT	ICC	8674	ALAD		ALAD TEAM	146C	-	AFG	KHANABAD;KUNDUZ	0778
2715	ICRISAT	ICC	8675	ALAD		ALAD TEAM	147C	-	AFG	KHANABAD;KUNDUZ	0778
2716	ICRISAT	ICC	8676	ALAD		ALAD TEAM	148C	-	AFG	KUNDUZ	0778
2717	ICRISAT	ICC	8677	ALAD		ALAD TEAM	151C	-	AFG	SANDOOQ-SOY;TAKHAR	0778
2718	ICRISAT	ICC	8678	ALAD		ALAD TEAM	152C	-	AFG	SANDOOQ-SOY;TAKHAR	0778
2719	ICRISAT	ICC	8679	ALAD		ALAD TEAM	153C	-	AFG	TAKHAR	0778
2720	ICRISAT	ICC	8680	ALAD		ALAD TEAM	-	-	AFG	-	0778
2721	ICRISAT	ICC	8681	ALAD		ALAD TEAM	155C	-	AFG	TAKHAR	0778
2722	ICRISAT	ICC	8682	ALAD		ALAD TEAM	156C	-	AFG	BOURAQ;TAKHAR	0778
2723	ICRISAT	ICC	8683	ALAD		ALAD TEAM	157C	-	AFG	BOURAQ;TAKHAR	0778
2724	ICRISAT	ICC	8684	ALAD		ALAD TEAM	160C	-	AFG	ISKHAMISH;TAKHAR	0778
2725	ICRISAT	ICC	8685	ALAD		ALAD TEAM	162C	-	AFG	TAKHAR	0778
2726	ICRISAT	ICC	8686	ALAD		ALAD TEAM	163C	-	AFG	ISKHAMISH;TAKHAR	0778
2727	ICRISAT	ICC	8687	ALAD		ALAD TEAM	165C	-	AFG	JIBBEL-DAGH;BAGHLAN	0778
2728	ICRISAT	ICC	8688	ALAD		ALAD TEAM	166C	-	AFG	KHANABAD?;KUNDUZ	0778
2729	ICRISAT	ICC	8689	ALAD		ALAD TEAM	171C	-	AFG	KHANABAD?;KUNDUZ	0778
2730	ICRISAT	ICC	8690	ALAD		ALAD TEAM	172C	-	AFG	SHEIKH-JALLAL	0778

ILC	Don	Org	Don No	Col	Org	Collector	Coll No (Pedigree)	CDat	Cou	Town;Province	RDat
2731	ICRISAT	ICC	8691	ALAD	ALAD	TEAM	173C	-	AFG	MAJED-E-JERMI;BAGHLAN	0778
2732	ICRISAT	ICC	8692	ALAD	ALAD	TEAM	193C	-	AFG	KABUL	0778
2733	ICRISAT	ICC	8693	ALAD	ALAD	TEAM	223C	-	AFG	CHARIKAR;PARWAN	0778
2734	ICRISAT	ICC	8694	ALAD	ALAD	TEAM	231C	-	AFG	KHANABAD?;KUNDUZ	0778
2735	ICRISAT	ICC	8695	ALAD	ALAD	TEAM	234C	-	AFG	TAKHAR	0778
2736	ICRISAT	ICC	8696	ALAD	ALAD	TEAM	235C	-	AFG	TAKHAR	0778
2737	ICRISAT	ICC	8697	ALAD	ALAD	TEAM	236C	-	AFG	AMBERKO NEAR KHANBAD	0778
2738	ICRISAT	ICC	8698	ALAD	ALAD	TEAM	237C	-	AFG	AMBERKO NEAR KHANBAD	0778
2739	ICRISAT	ICC	8699	ALAD	ALAD	TEAM	239C	-	AFG	NORTH OF AFG	0778
2740	ICRISAT	ICC	8700	ALAD	ALAD	TEAM	241C	-	AFG	NORTH OF AFG	0778
2741	ICRISAT	ICC	8701	ALAD	ALAD	TEAM	244C	-	AFG	KHANABAD?;KUNDUZ	0778
2742	ICRISAT	ICC	8702	ALAD	ALAD	TEAM	247C	-	AFG	AMBERKO NEAR KHANBAD	0778
2743	ICRISAT	ICC	8703	ALAD	ALAD	TEAM	-	-	AFG	-	0778
2744	ICRISAT	ICC	8704	ALAD	ALAD	TEAM	254C	-	AFG	CHARIKAR;PARWAN	0778
2745	ICRISAT	ICC	8705	ALAD	ALAD	TEAM	-	-	AFG	-	0778
2746	ICRISAT	ICC	8706	ALAD	ALAD	TEAM	-	-	AFG	-	0778
2747	ICRISAT	ICC	8707	ALAD	ALAD	TEAM	299C	-	AFG	JALALABAD;NANGARHAR	0778
2748	ICRISAT	ICC	8708	ALAD	ALAD	TEAM	300C	-	AFG	KABUL	0778
2749	ICRISAT	ICC	8709	ALAD	ALAD	TEAM	311C	-	AFG	PAKISTAN BORDER;NANGARHAR	0778
2750	ICRISAT	ICC	8710	ALAD	ALAD	TEAM	312C	-	AFG	KABUL	0778
2751	ICRISAT	ICC	8711	ALAD	ALAD	TEAM	324C	-	AFG	GHAZNI	0778
2752	ICRISAT	ICC	8712	ALAD	ALAD	TEAM	331C	-	AFG	WAGAZ;GHAZNI	0778
2753	ICRISAT	ICC	8713	ALAD	ALAD	TEAM	336C	-	AFG	WAGAZ;GHAZNI	0778
2754	ICRISAT	ICC	8714	ALAD	ALAD	TEAM	-	-	AFG	-	0778
2755	ICRISAT	ICC	8715	ALAD	ALAD	TEAM	349C	-	AFG	GHAZNI	0778
2756	ICRISAT	ICC	8716	ALAD	ALAD	TEAM	355C	-	AFG	WARDAK;GHAZNI	0778
2757	ICRISAT	ICC	8717	ALAD	ALAD	TEAM	359C	-	AFG	MUKUR;GHAZNI	0778
2758	ICRISAT	ICC	8719	ALAD	ALAD	TEAM	371C	-	AFG	ARGANDHAB;KANDAHAR	0778
2759	ICRISAT	ICC	8720	ALAD	ALAD	TEAM	373C	-	AFG	KANDAHAR	0778
2760	ICRISAT	ICC	8721	ALAD	ALAD	TEAM	379C	-	AFG	HAZAR-I-SHARIF;BALKH	0778
2761	ICRISAT	ICC	8722	ALAD	ALAD	TEAM	380C	-	AFG	HERAT	0778
2762	ICRISAT	ICC	8723	ALAD	ALAD	TEAM	387C	-	AFG	HERAT	0778
2763	ICRISAT	ICC	8724	ALAD	ALAD	TEAM	388C	-	AFG	HAZAR-I-SHARIF;BALKH	0778
2764	ICRISAT	ICC	8725	ALAD	ALAD	TEAM	389C	-	AFG	HAZAR-I-SHARIF;BALKH	0778
2765	ICRISAT	ICC	8726	ALAD	ALAD	TEAM	398C	-	AFG	HERAT	0778

ILC	Don	Org	Don No	Col	Org	Collector	Coll No (Pedigree)	CDat	Cou	Town#Province	RDat
2766	ICRISAT	ICC	8727	ALAD	ALAD	TEAM	400C	-	AFG	HERAT	0778
2767	ICRISAT	ICC	8728	ALAD	ALAD	TEAM	405C	-	AFG	-	0778
2768	ICRISAT	ICC	8729	ALAD	ALAD	TEAM	408C	-	AFG	HERAT	0778
2769	ICRISAT	ICC	8730	ALAD	ALAD	TEAM	409C	-	AFG	KANDAHAR	0778
2770	ICRISAT	ICC	8731	ALAD	ALAD	TEAM	414C	-	AFG	HERAT	0778
2771	ICRISAT	ICC	8732	ALAD	ALAD	TEAM	415C	-	AFG	HERAT	0778
2772	ICRISAT	ICC	8733	ALAD	ALAD	TEAM	421C	-	AFG	HERAT	0778
2773	ICRISAT	ICC	8734	ALAD	ALAD	TEAM	423C	-	AFG	-	0778
2774	ICRISAT	ICC	8735	ALAD	ALAD	TEAM	427C	-	AFG	KABUL	0778
2775	ICRISAT	ICC	8736	ALAD	ALAD	TEAM	431C	-	AFG	KANDAHAR	0778
2776	ICRISAT	ICC	8737	ALAD	ALAD	TEAM	435C	-	AFG	GIRISHK#HERMAND	0778
2777	ICRISAT	ICC	8738	ALAD	ALAD	TEAM	440C	-	AFG	HERAT	0778
2778	ICRISAT	ICC	8739	ALAD	ALAD	TEAM	448C	-	AFG	HERAT	0778
2779	ICRISAT	ICC	8740	ALAD	ALAD	TEAM	449C	-	AFG	HERAT	0778
2780	ICRISAT	ICC	8741	ALAD	ALAD	TEAM	454C	-	AFG	HERAT	0778
2781	ICRISAT	ICC	8742	ALAD	ALAD	TEAM	460C	-	AFG	HERAT	0778
2782	ICRISAT	ICC	8743	ALAD	ALAD	TEAM	-	-	AFG	-	0778
2783	ICRISAT	ICC	8744	ALAD	ALAD	TEAM	472C	-	AFG	HERAT	0778
2784	ICRISAT	ICC	8745	ALAD	ALAD	TEAM	473C	-	AFG	HERAT	0778
2785	ICRISAT	ICC	8746	ALAD	ALAD	TEAM	475C	-	AFG	HERAT	0778
2786	ICRISAT	ICC	8747	ALAD	ALAD	TEAM	479C	-	AFG	-	0778
2787	ICRISAT	ICC	8748	ALAD	ALAD	TEAM	480C	-	AFG	-	0778
2788	ICRISAT	ICC	8749	ALAD	ALAD	TEAM	484C	-	AFG	-	0778
2789	ICRISAT	ICC	8750	ALAD	ALAD	TEAM	485C	-	AFG	-	0778
2790	ICRISAT	ICC	8752	ALAD	ALAD	TEAM	487C	-	AFG	HERAT	0778
2791	ICRISAT	ICC	8753	ALAD	ALAD	TEAM	488C	-	AFG	HERAT	0778
2792	ICRISAT	ICC	8754	ALAD	ALAD	TEAM	492C	-	AFG	HERAT	0778
2793	ICRISAT	ICC	8755	ALAD	ALAD	TEAM	493C	-	AFG	HERAT	0778
2794	ICRISAT	ICC	8757	ALAD	ALAD	TEAM	504C	-	AFG	N.E. BADIGHIS	0778
2795	ICRISAT	ICC	8758	ALAD	ALAD	TEAM	514C	-	AFG	HERAT	0778
2796	ICRISAT	ICC	8759	ALAD	ALAD	TEAM	515C	-	AFG	HERAT	0778
2797	ICRISAT	ICC	8760	ALAD	ALAD	TEAM	-	-	AFG	-	0778
2798	ICRISAT	ICC	8761	ALAD	ALAD	TEAM	517C	-	AFG	BADIGHIS PROVINCE	0778
2799	ICRISAT	ICC	8762	ALAD	ALAD	TEAM	520C	-	AFG	KUSHK#HERAT	0778
2800	ICRISAT	ICC	8763	ALAD	ALAD	TEAM	521C	-	AFG	KUSHK#HERAT	0778

ILC	Don	Org	Don No	Col	Org	Collector	Coll No (Pedisree)	CDat	Cou	Town;Province	RDat
2801	ICRISAT	ICC	8764	ALAD	ALAD	TEAM	522C	-	AFG	HOGUR;BADIGHIS	0778
2802	ICRISAT	ICC	8765	ALAD	ALAD	TEAM	525C	-	AFG	QALA-I-NAW;BADIGHIS	0778
2803	ICRISAT	ICC	8766	ALAD	ALAD	TEAM	526C	-	AFG	QALA-I-NAW;BADIGHIS	0778
2804	ICRISAT	ICC	8767	ALAD	ALAD	TEAM	528C	-	AFG	QALA-I-NAW;BADIGHIS	0778
2805	ICRISAT	ICC	8768	ALAD	ALAD	TEAM	531C	-	AFG	BADIGHIS	0778
2806	ICRISAT	ICC	8769	ALAD	ALAD	TEAM	539C	-	AFG	BALAMURGHAB;BADIGHIS	0778
2807	ICRISAT	ICC	8770	ALAD	ALAD	TEAM	541C	-	AFG	BALAMURGHAB;BADIGHIS	0778
2808	ICRISAT	ICC	8772	ALAD	ALAD	TEAM	548C	-	AFG	BALAMURGHAB;BADIGHIS	0778
2809	ICRISAT	ICC	8773	ALAD	ALAD	TEAM	550C	-	AFG	BALAMURGHAB;BADIGHIS	0778
2810	ICRISAT	ICC	8775	ALAD	ALAD	TEAM	554C	-	AFG	KOHISTAN;BADIGHIS	0778
2811	ICRISAT	ICC	8776	ALAD	ALAD	TEAM	555C	-	AFG	GAHDOOR-MASH;FARYAB	0778
2812	ICRISAT	ICC	8777	ALAD	ALAD	TEAM	559C	-	AFG	CHECHACTO;FARYAB	0778
2813	ICRISAT	ICC	8778	ALAD	ALAD	TEAM	561C	-	AFG	CHECHACTO;FARYAB	0778
2814	ICRISAT	ICC	8779	ALAD	ALAD	TEAM	562C	-	AFG	CHECHACTO;FARYAB	0778
2815	ICRISAT	ICC	8780	ALAD	ALAD	TEAM	563C	-	AFG	QAISAR;FARYAB	0778
2816	ICRISAT	ICC	8781	ALAD	ALAD	TEAM	571C	-	AFG	FARYAB	0778
2817	ICRISAT	ICC	8782	ALAD	ALAD	TEAM	574C	-	AFG	QAISAR;FARYAB	0778
2818	ICRISAT	ICC	8783	ALAD	ALAD	TEAM	576C	-	AFG	QAISAR;FARYAB	0778
2819	ICRISAT	ICC	8784	ALAD	ALAD	TEAM	579C	-	AFG	ALMAR 31KM FR QAISAR	0778
2820	ICRISAT	ICC	8785	ALAD	ALAD	TEAM	581C	-	AFG	ALMAR 31KM FR QAISAR	0778
2821	ICRISAT	ICC	8786	ALAD	ALAD	TEAM	589C	-	AFG	MAIMANA;FARYAB	0778
2822	ICRISAT	ICC	8787	ALAD	ALAD	TEAM	595C	-	AFG	-	0778
2823	ICRISAT	ICC	8788	ALAD	ALAD	TEAM	596C	-	AFG	MAIMANA;FARYAB	0778
2824	ICRISAT	ICC	8789	ALAD	ALAD	TEAM	-	-	AFG	-	0778
2825	ICRISAT	ICC	8790	ALAD	ALAD	TEAM	607C	-	AFG	MAIMANA;FARYAB	0778
2826	ICRISAT	ICC	8791	ALAD	ALAD	TEAM	610C	-	AFG	GURZWAN	0778
2827	ICRISAT	ICC	8792	ALAD	ALAD	TEAM	614C	-	AFG	SHIBERGAN;JOZJAN	0778
2828	ICRISAT	ICC	8793	ALAD	ALAD	TEAM	628C	-	AFG	DARIA-SOUF;SAMANGAN	0778
2829	ICRISAT	ICC	8794	ALAD	ALAD	TEAM	636C	-	AFG	HAZAR-I-SHARIF;BALKH	0778
2830	ICRISAT	ICC	8795	ALAD	ALAD	TEAM	640C	-	AFG	BALKH	0778
2831	ICRISAT	ICC	8796	ALAD	ALAD	TEAM	646C	-	AFG	HAZAR-I-SHARIF;BALKH	0778
2832	ICRISAT	ICC	8797	ALAD	ALAD	TEAM	651C	-	AFG	HAZAR-I-SHARIF;BALKH	0778
2833	ICRISAT	ICC	8798	ALAD	ALAD	TEAM	659C	-	AFG	BALKH	0778
2834	ICRISAT	ICC	8799	ALAD	ALAD	TEAM	667C	-	AFG	DARIA-SOUF;SAMANGAN	0778
2835	ICRISAT	ICC	8800	ALAD	ALAD	TEAM	670C	-	AFG	HAZAR-I-SHARIF;BALKH	0778

ILC	Don	Org	Don No	Col	Org	Collector	Coll No (Pedisree)	CDat	Cou	Town;Province	RDat
2836	ICRISAT	ICC	8801	ALAD	ALAD	TEAM	672C	-	AFG	-	0778
2837	ICRISAT	ICC	8802	ALAD	ALAD	TEAM	675C	-	AFG	-	0778
2838	ICRISAT	ICC	8803	ALAD	ALAD	TEAM	676C	-	AFG	DEHDADI;BALKH	0778
2839	ICRISAT	ICC	8804	ALAD	ALAD	TEAM	678C	-	AFG	BALKH	0778
2840	ICRISAT	ICC	8805	ALAD	ALAD	TEAM	-	-	AFG	-	0778
2841	ICRISAT	ICC	8806	ALAD	ALAD	TEAM	689C	-	AFG	MAZAR-I-SHARIF;BALKH	0778
2842	ICRISAT	ICC	8807	ALAD	ALAD	TEAM	698C	-	AFG	-	0778
2843	ICRISAT	ICC	8808	ALAD	ALAD	TEAM	SAMANGAN	-	AFG	KHOLUN;SAMANGAN	0778
2844	ICRISAT	ICC	8809	ALAD	ALAD	TEAM	709C	-	AFG	KHOLUN;SAMANGAN	0778
2845	ICRISAT	ICC	8810	ALAD	ALAD	TEAM	713C	-	AFG	KHOLUN;SAMANGAN	0778
2846	ICRISAT	ICC	8811	ALAD	ALAD	TEAM	714C	-	AFG	KHOLUN;SAMANGAN	0778
2847	ICRISAT	ICC	8812	ALAD	ALAD	TEAM	719C	-	AFG	KHOLUN;SAMANGAN	0778
2848	ICRISAT	ICC	8813	ALAD	ALAD	TEAM	720C	-	AFG	MAZAR-I-SHARIF;BALKH	0778
2849	ICRISAT	ICC	8814	ALAD	ALAD	TEAM	721C	-	AFG	DARIA-SOUF;SAMANGAN	0778
2850	ICRISAT	ICC	8815	ALAD	ALAD	TEAM	722C	-	AFG	KHOLUN;SAMANGAN	0778
2851	ICRISAT	ICC	8816	ALAD	ALAD	TEAM	723C	-	AFG	DARIA-SOUF;SAMANGAN	0778
2852	ICRISAT	ICC	8817	ALAD	ALAD	TEAM	726C	-	AFG	SAMANGAN	0778
2853	ICRISAT	ICC	8818	ALAD	ALAD	TEAM	727C	-	AFG	-	0778
2854	ICRISAT	ICC	8819	ALAD	ALAD	TEAM	728C	-	AFG	-	0778
2855	ICRISAT	ICC	8820	ALAD	ALAD	TEAM	729C	-	AFG	SAMANGAN?	0778
2856	ICRISAT	ICC	8821	ALAD	ALAD	TEAM	731C	-	AFG	MAZAR-I-SHARIF;BALKH	0778
2857	ICRISAT	ICC	8822	ALAD	ALAD	TEAM	732C	-	AFG	SAMANGAN	0778
2858	ICRISAT	ICC	8823	ALAD	ALAD	TEAM	735C	-	AFG	UMBARCO;TAKHAR	0778
2859	ICRISAT	ICC	8824	ALAD	ALAD	TEAM	740C	-	AFG	UMBARCO;TAKHAR	0778
2860	ICRISAT	ICC	8825	ALAD	ALAD	TEAM	741C	-	AFG	KHANABAD;KUNDUZ	0778
2861	ICRISAT	ICC	8826	ALAD	ALAD	TEAM	742C	-	AFG	KHANABAD;KUNDUZ	0778
2862	ICRISAT	ICC	8827	ALAD	ALAD	TEAM	744C	-	AFG	UMBARCO;TAKHAR	0778
2863	ICRISAT	ICC	8828	ALAD	ALAD	TEAM	745C	-	AFG	KARMANCIA;TAKHAR	0778
2864	ICRISAT	ICC	8829	ALAD	ALAD	TEAM	746C	-	AFG	CHALHAB;TAKHAR	0778
2865	ICRISAT	ICC	8830	ALAD	ALAD	TEAM	747C	-	AFG	TALAKAN;TAKHAR	0778
2866	ICRISAT	ICC	8831	ALAD	ALAD	TEAM	749C	-	AFG	KHANABAD;KUNDUZ	0778
2867	ICRISAT	ICC	8833	ALAD	ALAD	TEAM	751C	-	AFG	UMBARCO;TAKHAR	0778
2868	ICRISAT	ICC	8834	ALAD	ALAD	TEAM	752C	-	AFG	KISHIN;BADAKHSHAN	0778
2869	ICRISAT	ICC	8835	ALAD	ALAD	TEAM	753C	-	AFG	JALWSHA;TAKHAR	0778
2870	ICRISAT	ICC	8836	ALAD	ALAD	TEAM	754C	-	AFG	DEH-ABAD;KUNDUZ	0778

ILC	Don	Ors	Don No	Col	Ors	Collector	Coll No (Pedigree)	CDat	Cou	Town;Province	RDat
2871	ICRISAT	ICC	8837	ALAD	ALAD	TEAM	755C	-	AFG	KUNDUZ	0778
2872	ICRISAT	ICC	8838	ALAD	ALAD	TEAM	756C	-	AFG	KUNDUZ	0778
2873	ICRISAT	ICC	8839	ALAD	ALAD	TEAM	757C	-	AFG	LALAKAI	0778
2874	ICRISAT	ICC	8840	ALAD	ALAD	TEAM	758C	-	AFG	DEH-ABAD;KUNDUZ	0778
2875	ICRISAT	ICC	8841	ALAD	ALAD	TEAM	759C	-	AFG	TALAKAN;TAKHAR	0778
2876	ICRISAT	ICC	8842	ALAD	ALAD	TEAM	760C	-	AFG	CALAFGAN;TAKHAR	0778
2877	ICRISAT	ICC	8843	ALAD	ALAD	TEAM	762C	-	AFG	TALAKAN;TAKHAR	0778
2878	ICRISAT	ICC	8844	ALAD	ALAD	TEAM	764C	-	AFG	TALAKAN;TAKHAR	0778
2879	ICRISAT	ICC	8845	ALAD	ALAD	TEAM	765C	-	AFG	TALAKAN;TAKHAR	0778
2880	ICRISAT	ICC	8846	ALAD	ALAD	TEAM	766C	-	AFG	TUNDAN AFTALA;TAKHAR	0778
2881	ICRISAT	ICC	8847	ALAD	ALAD	TEAM	767C	-	AFG	TALAKAN;TAKHAR	0778
2882	ICRISAT	ICC	8848	ALAD	ALAD	TEAM	770C	-	AFG	TALAKAN;TAKHAR	0778
2883	ICRISAT	ICC	8849	ALAD	ALAD	TEAM	771C	-	AFG	TALAKAN;TAKHAR	0778
2884	ICRISAT	ICC	8850	ALAD	ALAD	TEAM	772C	-	AFG	TALAKAN;TAKHAR	0778
2885	ICRISAT	ICC	8851	ALAD	ALAD	TEAM	773C	-	AFG	TALAKAN;TAKHAR	0778
2886	ICRISAT	ICC	8852	ALAD	ALAD	TEAM	774C	-	AFG	TALAKAN;TAKHAR	0778
2887	ICRISAT	ICC	8853	ALAD	ALAD	TEAM	775C	-	AFG	TALAKAN;TAKHAR	0778
2888	ICRISAT	ICC	8854	ALAD	ALAD	TEAM	776C	-	AFG	TALAKAN;TAKHAR	0778
2889	ICRISAT	ICC	8855	ALAD	ALAD	TEAM	777C	-	AFG	TALAKAN;TAKHAR	0778
2890	ICRISAT	ICC	8856	ALAD	ALAD	TEAM	778C	-	AFG	TALAKAN;TAKHAR	0778
2891	ICRISAT	ICC	8857	ALAD	ALAD	TEAM	779C	-	AFG	KHATAYAN REGION;BADAKHSHAN	0778
2892	ICRISAT	ICC	8858	ALAD	ALAD	TEAM	780C	-	AFG	KHATAYAN REGION;BADAKHSHAN	0778
2893	ICRISAT	ICC	8859	ALAD	ALAD	TEAM	781C	-	AFG	KHATAYAN REGION;BADAKHSHAN	0778
2894	ICRISAT	ICC	8860	ALAD	ALAD	TEAM	782C	-	AFG	ASTENA-TEBA;BADAKHSHAN	0778
2895	ICRISAT	ICC	8861	ALAD	ALAD	TEAM	783C	-	AFG	ASTENA-TEBA;BADAKHSHAN	0778
2896	ICRISAT	ICC	8862	ALAD	ALAD	TEAM	784C	-	AFG	ASTENA-TEBA;BADAKHSHAN	0778
2897	ICRISAT	ICC	8863	ALAD	ALAD	TEAM	786C	-	AFG	ASTENA-TEBA;BADAKHSHAN	0778
2898	ICRISAT	ICC	8864	ALAD	ALAD	TEAM	787C	-	AFG	KALAFGAN;BADAKHSHAN	0778
2899	ICRISAT	ICC	8866	ALAD	ALAD	TEAM	791C	-	AFG	KALAFGAN;BADAKHSHAN	0778
2900	ICRISAT	ICC	8867	ALAD	ALAD	TEAM	793C	-	AFG	KISHIM;BADAKHSHAN	0778
2901	ICRISAT	ICC	8868	ALAD	ALAD	TEAM	798C	-	AFG	KISHIM;BADAKHSHAN	0778
2902	ICRISAT	ICC	8869	ALAD	ALAD	TEAM	800C	-	AFG	KISHIM;BADAKHSHAN	0778
2903	ICRISAT	ICC	8870	ALAD	ALAD	TEAM	801C	-	AFG	SABEZE BUHAR;BADAKHSHAN	0778
2904	ICRISAT	ICC	8871	ALAD	ALAD	TEAM	803C	-	AFG	SABEZE BUHAR;BADAKHSHAN	0778
2905	ICRISAT	ICC	8872	ALAD	ALAD	TEAM	804C	-	AFG	SAHATI;BADAKHSHAN	0778

ILC	Don Org	Don No	Col Org	Collector	Coll No (Pedigree)	CDat	Cou	Town/Province	RDat
2906	ICRISAT	ICC 8873	ALAD	ALAD TEAM	805C	-	AFG	FAIZABAD;BADAKHSHAN	0778
2907	ICRISAT	ICC 8874	ALAD	ALAD TEAM	806C	-	AFG	FAIZABAD;BADAKHSHAN	0778
2908	ICRISAT	ICC 8875	ALAD	ALAD TEAM	807C	-	AFG	FAIZABAD;BADAKHSHAN	0778
2909	ICRISAT	ICC 8876	ALAD	ALAD TEAM	808C	-	AFG	FAIZABAD;BADAKHSHAN	0778
2910	ICRISAT	ICC 8877	ALAD	ALAD TEAM	809C	-	AFG	FAIZABAD;BADAKHSHAN	0778
2911	ICRISAT	ICC 8878	ALAD	ALAD TEAM	810C	-	AFG	FAIZABAD;BADAKHSHAN	0778
2912	ICRISAT	ICC 8879	ALAD	ALAD TEAM	814C	-	AFG	FAIZABAD;BADAKHSHAN	0778
2913	ICRISAT	ICC 8880	ALAD	ALAD TEAM	816C	-	AFG	FAIZABAD;BADAKHSHAN	0778
2914	ICRISAT	ICC 8881	ALAD	ALAD TEAM	818C	-	AFG	FAIZABAD;BADAKHSHAN	0778
2915	ICRISAT	ICC 8882	ALAD	ALAD TEAM	819C	-	AFG	FAIZABAD;BADAKHSHAN	0778
2916	ICRISAT	ICC 8883	ALAD	ALAD TEAM	822C	-	AFG	YAF TAL-KAJKHAM;BADAKHSHAN	0778
2917	ICRISAT	ICC 8884	ALAD	ALAD TEAM	823C	-	AFG	DEH-ZENDAN;BADAKHSHAN	0778
2918	ICRISAT	ICC 8885	ALAD	ALAD TEAM	824C	-	AFG	YAF TAL-KAJKHAM;BADAKHSHAN	0778
2919	ICRISAT	ICC 8886	ALAD	ALAD TEAM	825C	-	AFG	FAIZABAD;BADAKHSHAN	0778
2920	ICRISAT	ICC 8887	ALAD	ALAD TEAM	828C	-	AFG	FAIZABAD;BADAKHSHAN	0778
2921	ICRISAT	ICC 8888	ALAD	ALAD TEAM	832C	-	AFG	FAIZABAD;BADAKHSHAN	0778
2922	ICRISAT	ICC 8889	ALAD	ALAD TEAM	834C	-	AFG	FAIZABAD;BADAKHSHAN	0778
2923	ICRISAT	ICC 8890	ALAD	ALAD TEAM	835C	-	AFG	FAIZABAD;BADAKHSHAN	0778
2924	ICRISAT	ICC 8891	ALAD	ALAD TEAM	836C	-	AFG	FAIZABAD;BADAKHSHAN	0778
2925	ICRISAT	ICC 8892	ALAD	ALAD TEAM	838C	-	AFG	FAIZABAD;BADAKHSHAN	0778
2926	ICRISAT	ICC 8894	ALAD	ALAD TEAM	840C	-	AFG	FAIZABAD;BADAKHSHAN	0778
2927	ICRISAT	ICC 8895	ALAD	ALAD TEAM	842C	-	AFG	FAIZABAD;BADAKHSHAN	0778
2928	ICRISAT	ICC 8896	ALAD	ALAD TEAM	843C	-	AFG	YAF TAL;BADAKHSHAN	0778
2929	ICRISAT	ICC 8897	ALAD	ALAD TEAM	844C	-	AFG	FAIZABAD;BADAKHSHAN	0778
2930	ICRISAT	ICC 8898	ALAD	ALAD TEAM	845C	-	AFG	FAIZABAD;BADAKHSHAN	0778
2931	ICRISAT	ICC 8899	ALAD	ALAD TEAM	846C	-	AFG	FAIZABAD;BADAKHSHAN	0778
2932	ICRISAT	ICC 8900	ALAD	ALAD TEAM	847C	-	AFG	FAIZABAD;BADAKHSHAN	0778
2933	ICRISAT	ICC 8901	ALAD	ALAD TEAM	848C	-	AFG	YAF TAL;BADAKHSHAN	0778
2934	ICRISAT	ICC 8902	ALAD	ALAD TEAM	851C	-	AFG	KAIRABAD;BADAKHSHAN	0778
2935	ICRISAT	ICC 8903	ALAD	ALAD TEAM	852C	-	AFG	BARAK;BADAKHSHAN	0778
2936	ICRISAT	ICC 8904	ALAD	ALAD TEAM	853C	-	AFG	FAIZABAD;BADAKHSHAN	0778
2937	ICRISAT	ICC 8905	ALAD	ALAD TEAM	854C	-	AFG	BARAK;BADAKHSHAN	0778
2938	ICRISAT	ICC 8906	ALAD	ALAD TEAM	857C	-	AFG	BARAK;BADAKHSHAN	0778
2939	ICRISAT	ICC 8907	ALAD	ALAD TEAM	858C	-	AFG	DASTI-FARAKH;BADAKHSHAN	0778
2940	ICRISAT	ICC 8908	ALAD	ALAD TEAM	859C	-	AFG	DASTI-FARAKH;BADAKHSHAN	0778

ILC	Don	Org	Don No	Col	Org	Collector	Coll No (Pedisree)	CDat	Cou	Town;Province	RDat
2941	ICRISAT	ICC	8909	ALAD	ALAD	TEAM	862C	-	AFG	JERM;BADAKHSHAN	0778
2942	ICRISAT	ICC	8910	ALAD	ALAD	TEAM	864C	-	AFG	JERM;BADAKHSHAN	0778
2943	ICRISAT	ICC	8911	ALAD	ALAD	TEAM	865C	-	AFG	BADAKHSHAN	0778
2944	ICRISAT	ICC	8912	ALAD	ALAD	TEAM	866C	-	AFG	FAIZABAD;BADAKHSHAN	0778
2945	ICRISAT	ICC	8913	ALAD	ALAD	TEAM	867C	-	AFG	PATA-GAZAR	0778
2946	ICRISAT	ICC	8914	ALAD	ALAD	TEAM	869C	-	AFG	KATAFGHAN	0778
2947	ICRISAT	ICC	8915	ALAD	ALAD	TEAM	870C	-	AFG	KATAFGHAN	0778
2948	ICRISAT	ICC	8916	ALAD	ALAD	TEAM	871C	-	AFG	KATAFGHAN	0778
2949	ICRISAT	ICC	8917	ICRISAT	LJGM		AND-16	-	AFG	-	0778
2950	ICRISAT	ICC	8918	ICRISAT	LJGM		AND-27-1	-	AFG	-	0778
2951	ICRISAT	ICC	8921	WAGG?	-		K 1174	-	SUN	-	0778
2952	ICRISAT	ICC	8923	WAGG	-		K 1189	-	SUN	-	0778
2953	ICRISAT	ICC	8924	WAGG	-		K 1258	-	SUN	-	0778
2954	ICRISAT	ICC	8925	WAGG?	-		K 1286	-	SUN	-	0778
2955	ICRISAT	ICC	8926	WAGG	-		K 1480	-	SUN	-	0778
2956	ICRISAT	ICC	8927	WAGG	-		K 1481	-	SUN	-	0778
2957	ICRISAT	ICC	8929	WAGG	-		56567 (L-1286)	-	SUN	-	0778
2958	ICRISAT	ICC	9140	ALAD	ALAD	TEAM	P 2048	-	IRN	-	0778
2959	ICRISAT	ICC	9206	ALAD	ALAD	TEAM	-	-	IRN	-	0778
2960	ICRISAT	ICC	9232	ALAD	ALAD	TEAM	P 6627	-	IRN	-	0778
2961	ICRISAT	ICC	9442	ALAD	ALAD	TEAM	P 3995	-	IRN	-	0778
2962	ICRISAT	ICC	9593	MAI	-		P 1846 (0021-0019)	-	IRN	-	0778
2963	ICRISAT	ICC	9768	ALAD	ALAD	TEAM	17C-2	-	AFG	-	0778
2964	ICRISAT	ICC	9769	ALAD	ALAD	TEAM	19C-1	-	AFG	-	0778
2965	ICRISAT	ICC	9770	ALAD	ALAD	TEAM	28C-2	-	AFG	-	0778
2966	ICRISAT	ICC	9801	ALAD	ALAD	TEAM	366C-1	-	AFG	-	0778
2967	ICRISAT	ICC	9803	ALAD	ALAD	TEAM	405C-2	-	AFG	-	0778
2968	ICRISAT	ICC	9804	ALAD	ALAD	TEAM	423C-2	-	AFG	-	0778
2969	ICRISAT	ICC	9805	ALAD	ALAD	TEAM	431C-2	-	AFG	-	0778
2970	ICRISAT	ICC	9806	ALAD	ALAD	TEAM	435C-1	-	AFG	-	0778
2971	ICRISAT	ICC	9807	ALAD	ALAD	TEAM	448C-2	-	AFG	-	0778
2972	ICRISAT	ICC	9808	ALAD	ALAD	TEAM	449C-2	-	AFG	-	0778
2973	ICRISAT	ICC	9809	ALAD	ALAD	TEAM	472C-1	-	AFG	-	0778
2974	ICRISAT	ICC	9810	ALAD	ALAD	TEAM	517C-1	-	AFG	BADIGHIS PROVINCE	0778
2975	ICRISAT	ICC	9811	ALAD	ALAD	TEAM	520C-2	-	AFG	-	0778

ILC	Don	Org	Don No	Col	Org	Collector	Coll No (Pedigree)	CDat	Cou	Town	Province	RDat
2976	ICRISAT	ICC	9812	ALAD	ALAD	TEAM	526C-2	-	AFG	-		0778
2977	ICRISAT	ICC	9813	ALAD	ALAD	TEAM	528C-1	-	AFG	-		0778
2978	ICRISAT	ICC	9814	ALAD	ALAD	TEAM	539C-1	-	AFG	-		0778
2979	ICRISAT	ICC	9815	ALAD	ALAD	TEAM	541C-2	-	AFG	-		0778
2980	ICRISAT	ICC	9816	ALAD	ALAD	TEAM	547C-2	-	AFG	-		0778
2981	ICRISAT	ICC	9817	ALAD	ALAD	TEAM	551C-2	-	AFG	-		0778
2982	ICRISAT	ICC	9819	ALAD	ALAD	TEAM	559C-2	-	AFG	-		0778
2983	ICRISAT	ICC	9820	ALAD	ALAD	TEAM	561C-2	-	AFG	-		0778
2984	ICRISAT	ICC	9821	ALAD	ALAD	TEAM	562C-2	-	AFG	-		0778
2985	ICRISAT	ICC	9822	ALAD	ALAD	TEAM	563C-2	-	AFG	-		0778
2986	ICRISAT	ICC	9823	ALAD	ALAD	TEAM	571C-2	-	AFG	-		0778
2987	ICRISAT	ICC	9824	ALAD	ALAD	TEAM	574C-1	-	AFG	-		0778
2988	ICRISAT	ICC	9825	ALAD	ALAD	TEAM	576C-2	-	AFG	-		0778
2989	ICRISAT	ICC	9826	ALAD	ALAD	TEAM	581C-2	-	AFG	-		0778
2990	ICRISAT	ICC	9827	ALAD	ALAD	TEAM	589C-2	-	AFG	-		0778
2991	ICRISAT	ICC	9828	ALAD	ALAD	TEAM	595C-2	-	AFG	-		0778
2992	ICRISAT	ICC	9829	ALAD	ALAD	TEAM	596C-2	-	AFG	-		0778
2993	ICRISAT	ICC	9830	ALAD	ALAD	TEAM	603C-2	-	AFG	-		0778
2994	ICRISAT	ICC	9831	ALAD	ALAD	TEAM	607C-2	-	AFG	-		0778
2995	ICRISAT	ICC	9832	ALAD	ALAD	TEAM	646C-2	-	AFG	-		0778
2996	ICRISAT	ICC	9833	ALAD	ALAD	TEAM	675C-1	-	AFG	-		0778
2997	ICRISAT	ICC	9834	ALAD	ALAD	TEAM	703C-2	-	AFG	-		0778
2998	ICRISAT	ICC	9835	ALAD	ALAD	TEAM	713C-2	-	AFG	-		0778
2999	ICRISAT	ICC	9836	ALAD	ALAD	TEAM	723C-2	-	AFG	-		0778
3000	ICRISAT	ICC	9837	ALAD	ALAD	TEAM	726C-2	-	AFG	-		0778
3001	ICRISAT	ICC	9838	ALAD	ALAD	TEAM	731C-2	-	AFG	-		0778
3002	ICRISAT	ICC	9839	ALAD	ALAD	TEAM	735C-2	-	AFG	-		0778
3003	ICRISAT	ICC	9840	ALAD	ALAD	TEAM	740C-1	-	AFG	-		0778
3004	ICRISAT	ICC	9841	ALAD	ALAD	TEAM	741C-2	-	AFG	-		0778
3005	ICRISAT	ICC	9842	ALAD	ALAD	TEAM	742C-1	-	AFG	-		0778
3006	ICRISAT	ICC	9843	ALAD	ALAD	TEAM	746C-1	-	AFG	-		0778
3007	ICRISAT	ICC	9844	ALAD	ALAD	TEAM	747C-2	-	AFG	-		0778
3008	ICRISAT	ICC	9845	ALAD	ALAD	TEAM	752C-2	-	AFG	-		0778
3009	ICRISAT	ICC	9846	ALAD	ALAD	TEAM	753C-1	-	AFG	-		0778
3010	ICRISAT	ICC	9847	ALAD	ALAD	TEAM	754C-2	-	AFG	-		0778

ILC	Don	Org	Don No	Col	Org	Collector	Coll No (Pedisree)	CDat	Cou	Town	Province	RDat
				ALAD	ALAD	TEAM	755C-2	-	AFG	-		0778
3011	ICRISAT	ICC	9848	ALAD	ALAD	TEAM	758C-1	-	AFG	-		0778
3012	ICRISAT	ICC	9849	ALAD	ALAD	TEAM	759C-2	-	AFG	-		0778
3013	ICRISAT	ICC	9850	ALAD	ALAD	TEAM	760C-2	-	AFG	-		0778
3014	ICRISAT	ICC	9851	ALAD	ALAD	TEAM	762C-1	-	AFG	-		0778
3015	ICRISAT	ICC	9852									
				ALAD	ALAD	TEAM	765C-2	-	AFG	-		0778
3016	ICRISAT	ICC	9853	ALAD	ALAD	TEAM	770C-1	-	AFG	-		0778
3017	ICRISAT	ICC	9855	ALAD	ALAD	TEAM	772C-2	-	AFG	-		0778
3018	ICRISAT	ICC	9856	ALAD	ALAD	TEAM	782C-2	-	AFG	-		0778
3019	ICRISAT	ICC	9858	ALAD	ALAD	TEAM	783C-1	-	AFG	-		0778
3020	ICRISAT	ICC	9859									
				ALAD	ALAD	TEAM	784C-2	-	AFG	-		0778
3021	ICRISAT	ICC	9860	ALAD	ALAD	TEAM	786C-1	-	AFG	-		0778
3022	ICRISAT	ICC	9861	ALAD	ALAD	TEAM	789C-2	-	AFG	-		0778
3023	ICRISAT	ICC	9863	ALAD	ALAD	TEAM	791C-2	-	AFG	-		0778
3024	ICRISAT	ICC	9864	ALAD	ALAD	TEAM	793C-2	-	AFG	-		0778
3025	ICRISAT	ICC	9865									
				ALAD	ALAD	TEAM	800C-2	-	AFG	-		0778
3026	ICRISAT	ICC	9866	ALAD	ALAD	TEAM	803C-2	-	AFG	-		0778
3027	ICRISAT	ICC	9867	ALAD	ALAD	TEAM	804C-2	-	AFG	-		0778
3028	ICRISAT	ICC	9868	ALAD	ALAD	TEAM	805C-2	-	AFG	-		0778
3029	ICRISAT	ICC	9869	ALAD	ALAD	TEAM	806C-2	-	AFG	-		0778
3030	ICRISAT	ICC	9870									
				ALAD	ALAD	TEAM	807C-2	-	AFG	-		0778
3031	ICRISAT	ICC	9871	ALAD	ALAD	TEAM	808C-2	-	AFG	-		0778
3032	ICRISAT	ICC	9872	ALAD	ALAD	TEAM	809C-2	-	AFG	-		0778
3033	ICRISAT	ICC	9873	ALAD	ALAD	TEAM	810C-2	-	AFG	-		0778
3034	ICRISAT	ICC	9874	ALAD	ALAD	TEAM	814C-2	-	AFG	-		0778
3035	ICRISAT	ICC	9875									
				ALAD	ALAD	TEAM	816C-1	-	AFG	-		0778
3036	ICRISAT	ICC	9876	ALAD	ALAD	TEAM	819C-2	-	AFG	-		0778
3037	ICRISAT	ICC	9877	ALAD	ALAD	TEAM	822C-2	-	AFG	-		0778
3038	ICRISAT	ICC	9878	ALAD	ALAD	TEAM	823C-2	-	AFG	-		0778
3039	ICRISAT	ICC	9879	ALAD	ALAD	TEAM	824C-2	-	AFG	-		0778
3040	ICRISAT	ICC	9880									
				ALAD	ALAD	TEAM	825C-2	-	AFG	-		0778
3041	ICRISAT	ICC	9881	ALAD	ALAD	TEAM	828C-2	-	AFG	-		0778
3042	ICRISAT	ICC	9882	ALAD	ALAD	TEAM	832C-2	-	AFG	-		0778
3043	ICRISAT	ICC	9883	ALAD	ALAD	TEAM	834C-2	-	AFG	-		0778
3044	ICRISAT	ICC	9884	ALAD	ALAD	TEAM	835C-2	-	AFG	-		0778
3045	ICRISAT	ICC	9885									

ILC	Don	Ors	Don No	Col	Ors	Collector	Coll No (Pedisree)	CDat	Cou	Town/Province	RDat
3046	ICRISAT	ICC	9886	ALAD	ALAD	TEAM	836C-2	-	AFG	-	0778
3047	ICRISAT	ICC	9887	ALAD	ALAD	TEAM	838C-2	-	AFG	-	0778
3048	ICRISAT	ICC	9888	ALAD	ALAD	TEAM	839C-2	-	AFG	-	0778
3049	ICRISAT	ICC	9889	ALAD	ALAD	TEAM	840C-2	-	AFG	-	0778
3050	ICRISAT	ICC	9890	ALAD	ALAD	TEAM	842C-2	-	AFG	-	0778
3051	ICRISAT	ICC	9891	ALAD	ALAD	TEAM	843C-2	-	AFG	-	0778
3052	ICRISAT	ICC	9893	ALAD	ALAD	TEAM	845C-2	-	AFG	-	0778
3053	ICRISAT	ICC	9894	ALAD	ALAD	TEAM	846C-2	-	AFG	-	0778
3054	ICRISAT	ICC	9895	ALAD	ALAD	TEAM	847C-2	-	AFG	-	0778
3055	ICRISAT	ICC	9896	ALAD	ALAD	TEAM	848C-2	-	AFG	-	0778
3056	ICRISAT	ICC	9897	ALAD	ALAD	TEAM	851C-2	-	AFG	-	0778
3057	ICRISAT	ICC	9898	ALAD	ALAD	TEAM	852C-2	-	AFG	-	0778
3058	ICRISAT	ICC	9899	ALAD	ALAD	TEAM	853C-2	-	AFG	-	0778
3059	ICRISAT	ICC	9900	ALAD	ALAD	TEAM	854C-2	-	AFG	-	0778
3060	ICRISAT	ICC	9901	ALAD	ALAD	TEAM	857C-1	-	AFG	-	0778
3061	ICRISAT	ICC	9902	ALAD	ALAD	TEAM	859C-2	-	AFG	-	0778
3062	ICRISAT	ICC	9903	ALAD	ALAD	TEAM	862C-2	-	AFG	-	0778
3063	ICRISAT	ICC	9904	ALAD	ALAD	TEAM	864C-1	-	AFG	-	0778
3064	ICRISAT	ICC	9905	ALAD	ALAD	TEAM	865C-2	-	AFG	-	0778
3065	ICRISAT	ICC	9906	ALAD	ALAD	TEAM	867C-2	-	AFG	-	0778
3066	ICRISAT	ICC	9907	ALAD	ALAD	TEAM	869C-2	-	AFG	-	0778
3067	ICRISAT	ICC	9908	ALAD	ALAD	TEAM	870C-2	-	AFG	-	0778
3068	ICRISAT	ICC	9909	ALAD	ALAD	TEAM	871C-1	-	AFG	-	0778
3069	ICRISAT	ICC	10003	ICRISAT	RPSP		RPSP-92 MARKET SAMPLE	-	IND	BALANGIR;ORISSA	0778
3070	ICRISAT	ICC	10005	ICRISAT	RPSP		RPSP-94 MARKET SAMPLE	-	IND	SAMBHALPUR;ORISSA	0778
3071	ICRISAT	ICC	10006	ICRISAT	RPSP		RPSP-95 MARKET SAMPLE	-	IND	BARAPALI;SAMBHALPUR;ORISSA	0778
3072	ICRISAT	ICC	10008	ICRISAT	RPSP		RPSP-97 MARKET SAMPLE	-	IND	BARAGARH;SAMBHALPUR;ORISSA	0778
3073	ICRISAT	ICC	10010	ICRISAT	RPSP		RPSP-99 MARKET SAMPLE	-	IND	SAMBHALPUR;ORISSA	0778
3074	ICRISAT	ICC	10013	ICRISAT	RPSP		RPSP-102 MARKET SAMPLE	-	IND	SAMBHALPUR;ORISSA	0778
3075	ICRISAT	ICC	10035	ICRISAT	RPSP		PEDUNCLE MUTANT L550	-	IND	-	0778
3076	ICRISAT	ICC	10037	ICRISAT	AKA		SHANKOT-2	-	PAK	SHAKOT	0778
3077	ICRISAT	ICC	10052	ICRISAT	AKA		SAMPLE 17	-	PAK	-	0778
3078	ICRISAT	ICC	10053	ICRISAT	AKA		SAMPLE 18	-	PAK	-	0778
3079	ICRISAT	ICC	10060	ICRISAT	AKA		SAMPLE 25	-	PAK	-	0778
3080	ICRISAT	ICC	10064	ICRISAT	AKA		SAMPLE 29	-	PAK	-	0778

ILC	Don	Ors	Don No	Col	Ors	Collector	Coll No (Pedisree)	CDat	Cou	Town/Province	RDat
3081	ICRISAT	ICC	10065	ICRISAT	AKA		SAMPLE 30	-	PAK	-	0778
3082	ICRISAT	ICC	10073	ICRISAT	ANM		ANM 121 -MARKET SAMPLE	-	IND	MADHYA PRADESH	0778
3083	ICRISAT	ICC	10078	ICRISAT	ANM		ANM 122-MARKET SAMPLE	-	IND	NASRULLA GANJ/SEHORE:M. P.	0778
3084	ICRISAT	ICC	10083	MAI	-		P3664(1798-1837)	-	IRN	SHAPOUR	0778
3085	ICRISAT	ICC	10085	RPIP	-		P4109(2282)	-	IRN	SABZEVAR	0778
3086	ICRISAT	ICC	10103	IARI	-		P6124(PLGR NO.88)	-	IND	-	0778
3087	ICRISAT	ICC	10124	MAI	-		P5445 B(305)	-	IRN	ARDEBIL	0778
3088	ICRISAT	ICC	10302	ALAD	-		-	-	COL	-	0778
3089	ICRISAT	ICC	10303	ICRISAT	LJGM		JM-2066	-	TUR	-	0778
3090	ICRISAT	ICC	10304	ICRISAT	LJGM		JM-2067	-	TUR	-	0778
3091	ICRISAT	ICC	10305	ICRISAT	LJGM		JM-2068	-	TUR	-	0778
3092	ICRISAT	ICC	10306	ICRISAT	LJGM		JM-2079	-	TUR	-	0778
3093	ICRISAT	ICC	10307	ICRISAT	LJGM		JM-2085	-	TUR	-	0778
3094	ICRISAT	ICC	10308	ICRISAT	LJGM		JM-2097	-	TUR	-	0778
3095	ICRISAT	ICC	10309	ICRISAT	LJGM		JM-2109	-	TUR	-	0778
3096	ICRISAT	ICC	10310	ICRISAT	LJGM		JM-2111	-	TUR	-	0778
3097	ICRISAT	ICC	10311	ICRISAT	LJGM		JM-2125	-	TUR	-	0778
3098	ICRISAT	ICC	10312	ICRISAT	LJGM		JM-2157	-	TUR	TOKAT	0778
3099	ICRISAT	ICC	10313	ICRISAT	LJGM		JM-2158	-	TUR	-	0778
3100	ICRISAT	ICC	10314	FAAU	-		ISPANYOL NOHUT-A-RGD NO1	-	TUR	-	0778
3101	ICRISAT	ICC	10315	FAAU	-		R N2 (R N = REGD NO)	-	TUR	-	0778
3102	ICRISAT	ICC	10316	FAAU	-		R N3	-	TUR	-	0778
3103	ICRISAT	ICC	10317	FAAU	-		R N4	-	TUR	-	0778
3104	ICRISAT	ICC	10318	FAAU	-		R N5	-	TUR	-	0778
3105	ICRISAT	ICC	10319	FAAU	-		R N6	-	TUR	-	0778
3106	ICRISAT	ICC	10320	FAAU	-		R N10	-	TUR	-	0778
3107	ICRISAT	ICC	10322	FAAU	-		R N16	-	TUR	-	0778
3108	ICRISAT	ICC	10323	FAAU	-		R N19(NOHUT-2)	-	TUR	-	0778
3109	ICRISAT	ICC	10324	FAAU	-		R N20(NOHUT-3)	-	TUR	-	0778
3110	ICRISAT	ICC	10325	FAAU	-		R N39(NOHUT-21)	-	TUR	-	0778
3111	ICRISAT	ICC	10326	FAAU	-		R N40 BEYAZ NOHUT-23	-	TUR	-	0778
3112	ICRISAT	ICC	10327	FAAU	-		R N41 BEYAZ NOHUT-23	-	TUR	-	0778
3113	ICRISAT	ICC	10328	FAAU	-		R N42 15/1-25	-	TUR	-	0778
3114	ICRISAT	ICC	10329	FAAU	-		R N43 KUCUK DEVELI-17/3-26-	-	TUR	-	0778
3115	ICRISAT	ICC	10330	FAAU	-		R N44 KUCUK DEVELI-17/4-27-	-	TUR	-	0778

ILC	Don	Ors	Don No	Col	Ors	Collector	Coll No (Pedisree)	CDat	Cou	Town;Province	RDat
3116	ICRISAT	ICC	10331	FAAU	-		R N45 KUCUK DEVELI-17/6-28-		TUR	-	0778
3117	ICRISAT	ICC	10332	FAAU	-		R N46	-	TUR	-	0778
3118	ICRISAT	ICC	10334	FAAU	-		R N48	-	TUR	-	0778
3119	ICRISAT	ICC	10335	FAAU	-		R N51	-	TUR	-	0778
3120	ICRISAT	ICC	10336	FAAU	-		R N52	-	TUR	-	0778
3121	ICRISAT	ICC	10337	FAAU	-		R N53	-	TUR	-	0778
3122	ICRISAT	ICC	10338	FAAU	-		R N54	-	TUR	-	0778
3123	ICRISAT	ICC	10339	FAAU	-		R N55 YESIL 20/4-38	-	TUR	-	0778
3124	ICRISAT	ICC	10340	FAAU	-		R N56	-	TUR	-	0778
3125	ICRISAT	ICC	10341	FAAU	-		R N59 ADI 21/3-42	-	TUR	-	0778
3126	ICRISAT	ICC	10344	FAAU	-		R N62 ROMANYA 23/1-45	-	TUR	-	0778
3127	ICRISAT	ICC	10345	FAAU	-		R N64 YESIL KABAK 25/2-47	-	TUR	-	0778
3128	ICRISAT	ICC	10346	FAAU	-		R N65 YESIL KABAK 25/6-48	-	TUR	-	0778
3129	ICRISAT	ICC	10347	FAAU	-		R N67 YESIL KABAK 28/2-50	-	TUR	-	0778
3130	ICRISAT	ICC	10348	FAAU	-		R N68 YESIL KABAK 26/3-51	-	TUR	-	0778
3131	ICRISAT	ICC	10349	FAAU	-		R N69 ISPANYOL 27/1-52	-	TUR	-	0778
3132	ICRISAT	ICC	10350	FAAU	-		R N70 ISPANYOL 27/2-53	-	TUR	-	0778
3133	ICRISAT	ICC	10352	FAAU	-		R N72 YESIL 28/2-55	-	TUR	-	0778
3134	ICRISAT	ICC	10353	FAAU	-		R N73 YESIL 28/3-56	-	TUR	-	0778
3135	ICRISAT	ICC	10356	FAAU	-		R N77 YESIL 32/2-60	-	TUR	-	0778
3136	ICRISAT	ICC	10358	FAAU	-		R N79 YESIL 35/1-62	-	TUR	-	0778
3137	ICRISAT	ICC	10359	FAAU	-		R N166	-	TUR	-	0778
3138	ICRISAT	ICC	10360	FAAU	-		R N168 AK 94/2-151	-	TUR	-	0778
3139	ICRISAT	ICC	10361	FAAU	-		R N175 98/1-58	-	TUR	-	0778
3140	ICRISAT	ICC	10363	FAAU	-		R N200 KABAK	-	TUR	-	0778
3141	ICRISAT	ICC	10364	FAAU	-		R N202	-	TUR	-	0778
3142	ICRISAT	ICC	10366	FAAU	-		R N204 YERLI B	-	TUR	-	0778
3143	ICRISAT	ICC	10369	FAAU	-		R N334 YERLI 35/1-1	-	TUR	-	0778
3144	ICRISAT	ICC	10370	FAAU	-		R N337 YERLI 35/1-4	-	TUR	-	0778
3145	ICRISAT	ICC	10371	FAAU	-		R N342 ISPANYOL 40/1-5	-	TUR	-	0778
3146	ICRISAT	ICC	10466	ICRISAT	ANH		ANH-570	-	IND	RANGALI SAMBALPUR;ORISSA	0778
3147	ICRISAT	ICC	10568	ICRISAT	RPSP		RPSP-299	-	IND	JIROTA;JAIPUR;RAJASTHAN	0778
3148	ICRISAT	ICC	10606	ICRISAT	AKA		SHAHKOT-5-1	-	PAK	-	0778
3149	ICRISAT	ICC	10684	PIC	-		CRIC 34848	-	TUR	-	0778
3150	ICRISAT	ICC	10686	PIC	-		CRIC 34850	-	TUR	CINE;ADYIN	0778

ILC	Don	Org	Don No	Col	Org	Collector	Coll No (Pedigree)	CDat	Cou	Town/Province	RDat
3151	ICRISAT	ICC	10687	PIC	-		CRIC-34851	-	TUR	ISLAHIYE;GAZIENTEP	0778
3152	ICRISAT	ICC	10690	PIC	-		CRIC-34854	-	TUR	CARDAK;DENIZLI	0778
3153	ICRISAT	ICC	10692	PIC	-		CRIC-34856	-	TUR	GEYVE;SAKARYA	0778
3154	ICRISAT	ICC	10693	PIC	-		CRIC-34857	-	TUR	SARZ;KAYSERI	0778
3155	ICRISAT	ICC	10694	PIC	-		CRIC-34859	-	TUR	DINAR;AFYON	0778
3156	ICRISAT	ICC	10702	PIC	-		CRIC-34868	-	TUR	DATCA;MUGLA	0778
3157	ICRISAT	ICC	10709	PIC	-		CRIC-34875	-	TUR	SENIRKENT;ISPARTA	0778
3158	ICRISAT	ICC	10710	PIC	-		CRIC-34876	-	TUR	ISPARTA	0778
3159	ICRISAT	ICC	10711	PIC	-		CRIC-34877	-	TUR	SULTANDAGI;AFYON	0778
3160	ICRISAT	ICC	10712	PIC	-		CRIC-34878	-	TUR	CARDAK;DENIZLI	0778
3161	ICRISAT	ICC	10713	PIC	-		CRIC-34879	-	TUR	BANAZ;USAK	0778
3162	ICRISAT	ICC	10714	PIC	-		CRIC-34880	-	TUR	BODRUM;MUGLA	0778
3163	ICRISAT	ICC	10715	PIC	-		CRIC-34881	-	TUR	MERZIFON;AMASYA	0778
3164	ICRISAT	ICC	10716	PIC	-		CRIC-34882	-	TUR	TAVAS;DENIZLI	0778
3165	ICRISAT	ICC	10717	PIC	-		CRIC-34883	-	TUR	DOMANIC;KUTAHYA	0778
3166	ICRISAT	ICC	10719	PIC	-		CRIC-34887	-	TUR	KUTAHYA	0778
3167	ICRISAT	ICC	10720	PIC	-		CRIC-34888	-	TUR	ENEZ;EDIRNE	0778
3168	ICRISAT	ICC	10721	PIC	-		CRIC-34890	-	TUR	KUTAHYA	0778
3169	ICRISAT	ICC	10722	PIC	-		CRIC-34891	-	TUR	BURSA	0778
3170	ICRISAT	ICC	10723	PIC	-		CRIC-34892	-	TUR	KUTAHYA	0778
3171	ICRISAT	ICC	10724	PIC	-		CRIC-34893	-	TUR	DINAR;AFYON	0778
3172	ICRISAT	ICC	10725	PIC	-		CRIC-34894	-	TUR	AMASYA	0778
3173	ICRISAT	ICC	10727	PIC	-		CRIC-34897	-	TUR	ULUBORLU;ISPARTA	0778
3174	ICRISAT	ICC	10728	PIC	-		CRIC-34898	-	TUR	KUTAHYA	0778
3175	ICRISAT	ICC	10729	PIC	-		CRIC-34899	-	TUR	KUTAHYA	0778
3176	ICRISAT	ICC	10730	PIC	-		CRIC-34900	-	TUR	MANISA	0778
3177	ICRISAT	ICC	10731	PIC	-		CRIC-34901	-	TUR	CARDAK;DENIZLI	0778
3178	ICRISAT	ICC	10732	PIC	-		CRIC-34902	-	TUR	BANAZ;USAK	0778
3179	ICRISAT	ICC	10733	PIC	-		CRIC-34903	-	TUR	MERIC;EDIRNE	0778
3180	ICRISAT	ICC	10734	PIC	-		CRIC-34904	-	TUR	CARDAK;DENIZLI	0778
3181	ICRISAT	ICC	10735	PIC	-		CRIC-34905	-	TUR	GOSKIN;MARAS	0778
3182	ICRISAT	ICC	10736	PIC	-		CRIC-34906	-	TUR	IVRINDI;BALIKASIR	0778
3183	ICRISAT	ICC	10737	PIC	-		CRIC-34907	-	TUR	ENEZ;EDIRNE	0778
3184	ICRISAT	ICC	10738	PIC	-		CRIC-34908	-	TUR	ENEZ;EDIRNE	0778
3185	ICRISAT	ICC	10739	PIC	-		CRIC-34909	-	TUR	SIVERIK;URFA	0778

ILC	Don	Org	Don No	Col	Org	Collector	Coll No (Pedigree)	CDat	Cou	Town/Province	RDat
3186	ICRISAT	ICC	10740	PIC	-		CRIC-34910	-	TUR	MUDANYA;BURSA	0778
3187	ICRISAT	ICC	10741	PIC	-		CRIC-34911	-	TUR	ENEZ;EDIRNE	0778
3188	ICRISAT	ICC	10742	PIC	-		CRIC-34912	-	TUR	ELBISTAN;MARAS	0778
3189	ICRISAT	ICC	10743	PIC	-		CRIC-34913	-	TUR	AYVALIK;BALIKESIR	0778
3190	ICRISAT	ICC	10744	PIC	-		CRIC-34914	-	TUR	BANDIRAMA;BALIKESIR	0778
3191	ICRISAT	ICC	10745	PIC	-		CRIC-34915	-	TUR	AMASYA	0778
3192	ICRISAT	ICC	10746	PIC	-		CRIC-34917	-	TUR	YENISEHIR;BURSA	0778
3193	ICRISAT	ICC	10747	PIC	-		CRIC-34918	-	TUR	YENICEKOY;IDIRNE	0778
3194	ICRISAT	ICC	10748	PIC	-		CRIC-34919	-	TUR	MUDANYA;BURSA	0778
3195	ICRISAT	ICC	10749	PIC	-		CRIC-34920	-	TUR	ERMENEK;KONYA	0778
3196	ICRISAT	ICC	10750	PIC	-		CRIC-34921	-	TUR	ENEZ;EDIRNE	0778
3197	ICRISAT	ICC	10751	PIC	-		CRIC-34923	-	TUR	MENEMEN;IZMIR	0778
3198	ICRISAT	ICC	10753	PIC	-		CRIC-35104	-	TUR	SABANOZU;CANKIRI	0778
3199	ICRISAT	ICC	10755	PIC	-		CRIC-35168	-	TUR	URGUP;NEVSEHIR	0778
3200	ICRISAT	ICC	10756	PIC	-		CRIC-35200	-	TUR	SAVUR;HARDIN	0778
3201	ICRISAT	ICC	10758	PIC	-		CRIC-35282	-	TUR	KIZILTEPE;HARDIN	0778
3202	ICRISAT	ICC	10760	PIC	-		CRIC-35362	-	TUR	ELMALE;ANTALYA	0778
3203	ICRISAT	ICC	10761	PIC	-		CRIC-35380	-	TUR	KORKUTELI;ANTALYA	0778
3204	ICRISAT	ICC	10762	PIC	-		CRIC-35464	-	TUR	GOLHISAR;BURDUR	0778
3205	ICRISAT	ICC	10763	PIC	-		CRIC-35468	-	TUR	ACIPAYAM;DENIZLI	0778
3206	ICRISAT	ICC	10764	PIC	-		CRIC-35471	-	TUR	SANDIKLE;AFYON	0778
3207	ICRISAT	ICC	10765	PIC	-		CRIC-35475	-	TUR	YALVAC;ISPARTA	0778
3208	ICRISAT	ICC	10766	PIC	-		CRIC-35492	-	TUR	BURDUR	0778
3209	ICRISAT	ICC	10767	PIC	-		CRIC-35501	-	TUR	BURDUR	0778
3210	ICRISAT	ICC	10769	PIC	-		CRIC-37092	-	TUR	SANGURLU;CORUM	0778
3211	ICRISAT	ICC	10770	PIC	-		CRIC-37097	-	TUR	CORUM	0778
3212	ICRISAT	ICC	10772	PIC	-		CRIC-37186	-	TUR	TEPEKOY;SINOP	0778
3213	ICRISAT	ICC	10773	PIC	-		CRIC-37208	-	TUR	INEBOLU;KASTAMONU	0778
3214	ICRISAT	ICC	10774	PIC	-		CRIC-37244	-	TUR	INEBOLU;KASTAMONU	0778
3215	ICRISAT	ICC	10775	PIC	-		CRIC-37386	-	TUR	ISKILIP;CORUM	0778
3216	ICRISAT	ICC	10776	PIC	-		CRIC-37408	-	TUR	ISKILIP;CORUM	0778
3217	ICRISAT	ICC	10777	PIC	-		CRIC-37415	-	TUR	URLA;IZMIR	0778
3218	ICRISAT	ICC	10778	PIC	-		CRIC-37418	-	TUR	URLA;IZMIR	0778
3219	ICRISAT	ICC	10779	PIC	-		CRIC-37429	-	TUR	KARABURUN;IZMIR	0778
3220	ICRISAT	ICC	10780	PIC	-		CRIC-37502	-	TUR	KAHTA;ADIYAHIN	0778

ILC	Don	Orgs	Don No	Col	Orgs	Collector	Coll No (Pedigree)	CDat	Cou	Town	Province	RDat
3221	ICRISAT	ICC	10781	PIC	-		CRIC-37519	-	TUR	SIIRT		0778
3222	ICRISAT	ICC	10782	PIC	-		CRIC-37525	-	TUR	SIIRT		0778
3223	ICRISAT	ICC	10783	PIC	-		CRIC-37527	-	TUR	ERHU;SIIRT		0778
3224	ICRISAT	ICC	10787	PIC	-		CRIC-38005	-	TUR	ORTAKOY;CORUM		0778
3225	ICRISAT	ICC	10790	PIC	-		CRIC-38138	-	TUR	YENICI;CANAKKALE		0778
3226	ICRISAT	ICC	10791	PIC	-		CRIC-38154	-	TUR	CAN;CANNAKALE		0778
3227	ICRISAT	ICC	10793	ALAD	-		-	-	IND	-		0778
3228	ICRISAT	ICC	10843	ICRISAT	LJGH		JM-2551	-	AFG	HERAT		0778
3229	ICRISAT	ICC	10845	ICRISAT	LJGH		JM-2552	-	AFG	HERAT		0778
3230	ICRISAT	ICC	10846	ICRISAT	LJGH		JM-2555	-	AFG	QARA BAGH GULRAN;HERAT		0778
3231	ICRISAT	ICC	10847	ICRISAT	LJGH		JM-2556	-	AFG	QARA BAGH GULRAN;HERAT		0778
3232	ICRISAT	ICC	10848	ICRISAT	LJGH		JM-2557	-	AFG	QARA BAGH GULRAN;HERAT		0778
3233	ICRISAT	ICC	10849	ICRISAT	LJGH		JM-2558	-	AFG	ZAMONCHON;HERAT		0778
3234	ICRISAT	ICC	10850	ICRISAT	LJGH		JM 2560	-	AFG	-		0778
3235	ICRISAT	ICC	10851	ICRISAT	LJGH		JM 2561	-	AFG	OBEY BAZAR;HERAT		0778
3236	ICRISAT	ICC	10852	ICRISAT	LJGH		JM 2563	-	AFG	CHIST-E-SHARIF;HERAT		0778
3237	ICRISAT	ICC	10861	ICRISAT	LJGH		JM-2571	-	AFG	BARACHONA;GHOR		0778
3238	ICRISAT	ICC	10863	ICRISAT	LJGH		JM-2572	-	AFG	CHAKHCHARAN BAZAR;GHOR		0778
3239	ICRISAT	ICC	10865	ICRISAT	LJGH		JM-2573	-	AFG	HAFRA;GHOR		0778
3240	ICRISAT	ICC	10867	ICRISAT	LJGH		JM-2574	-	AFG	CHAKHCHARAN;GHOR		0778
3241	ICRISAT	ICC	10870	ICRISAT	LJGH		JM-2575	-	AFG	KARCHO-KERCHESTAN;GHOR		0778
3242	ICRISAT	ICC	10872	ICRISAT	LJGH		JM-2579-1	-	AFG	GULDARA GHALMIN;GHOR		0778
3243	ICRISAT	ICC	10876	-	-		CPI 56294	-	SUN	-		0778
3244	ICRISAT	ICC	10881	-	-		K 1190	-	SUN	-		0778
3245	ICRISAT	ICC	10885	-	-		P 10654	-	ETH	-		0778
3246	ICRISAT	ICC	10889	-	-		P 10663	-	IRN	-		0778
3247	ICRISAT	ICC	10908	FAAU	-		Resd.NO.184-1	-	TUR	-		0778
3248	ICRISAT	ICC	11142	IARI	-		P 9847	-	IND	DELHI		0778
3249	ICRISAT	ICC	11154	ICRISAT	SITH		SITH-3	-	IND	PARDHANI;MAHARASHTRA		0778
3250	ICRISAT	ICC	11173	ICRISAT	SITH		SITH-22	-	IND	JESWANPUR KAIRA;GUJRAT		0778
3251	ICRISAT	ICC	8832	ALAD	-		750 C	-	AFG	CHALHAB;TAKHAR		-
3252	ICRISAT	-		-	-		7347-6-4-B-BH	-	-	-		-
3253	ICRISAT	-		-	-		7358-8-2-B-BH	-	-	-		-
3254	ICRISAT	-		-	-		7385-17-2-B-BH	-	-	-		-
3255	ICRISAT	-		-	-		7357-12-3-B-BH	-	-	-		-

ILC	Don	Org	Don No	Col	Org	Collector	Coll No (Pedisree)	CDat	Cou	Town;Province	RDat
3256	-	-	-	-	-	-	CYPRUS LOCAL	-	CYP	-	0978
3257	ICRISAT	ICC	8893	ALAD	-	-	839 C	-	AFG	FAIZABAD;BADAKHSHAN	0978
3258	ICRISAT	ICC	10768	PIC	-	-	CRIC-37057	-	TUR	SUNGURLU;CORUM	0978
3259	ICRISAT	ICC	2942	MAI	-	-	1514-1547	-	IRN	-	0978
3260	ICRISAT	ICC	8649	ALAD	-	-	44 C	-	AFG	HAIDERCHALA;KABUL	0978
3261	ICRISAT	ICC	2424	-	-	-	P 2199	-	IRN	-	0978
3262	ICRISAT	ICC	2582	MAI	-	-	P 2586-1	-	IRN	-	0978
3263	ICRISAT	ICC	8756	ALAD	-	-	501 C	-	AFG	N.E. BADIGHIS	0978
3264	ICRISAT	ICC	8865	ALAD	-	-	789 C	-	AFG	KALAFGAN;BADAKHSHAN	0978
3265	ICRISAT	ICC	8484	-	-	-	JM-517	-	ESP	-	0978
3266	ICRISAT	ICC	8751	ALAD	-	-	486 C	-	AFG	HERAT	0978
3267	ICRISAT	ICC	10754	PIC	-	-	CRIC-35142	-	TUR	ZILE;TOKAT	0978
3268	ICRISAT	ICC	2592	MAI	-	-	P 2601-1	-	IRN	-	0978
3269	ICRISAT	ICC	4896	-	-	-	P 9755	-	TUR	-	0978
3270	ICRISAT	ICC	10689	PIC	-	-	CRIC-34853	-	TUR	AGLASUN;BURDUR	0978
3271	-	-	-	-	-	-	-	-	SUN?	-	-
3272	-	-	-	-	-	-	-	-	SUN?	-	-
3273	-	-	-	-	-	-	-	-	SUN?	-	-
3274	-	-	-	-	-	-	-	-	SUN	-	-
3275	-	-	-	-	-	-	-	-	SUN?	-	-
3276	-	-	-	-	-	-	-	-	SUN?	-	-
3277	AGRICOL	111	ESFAHAN	AGRICOL	12-071-10017	-	-	-	IRN	-	1072
3278	-	-	-	-	-	-	-	-	TUR	ANTALYA	-
3279	-	STEPNOJ 1	-	-	-	-	-	-	SUN	KRASVADAR TERRITORY 1335	-
3280	-	-	-	AGRICOL	-	-	NEC-K 266 (12-069-00564)	1072	IND	DELHI	1072
3281	-	-	-	-	-	-	NEC-K 1241	-	SYR	-	1072
3282	-	-	-	-	-	-	M 10544	-	GRC	-	1072
3283	-	-	-	-	-	-	SAD 509	-	-	-	1072
3284	-	-	-	-	-	-	ANKARA LOCAL	-	TUR	-	1072
3285	-	-	-	-	-	-	PUNJAB 1	-	PAK	-	1072
3286	-	-	-	-	-	-	NO.6540	-	PAK	-	1072
3287	-	-	-	-	-	-	EC 1455	-	PAK	-	1072
3288	-	-	-	-	-	-	S 42	-	PAK	-	1072
3289	-	-	-	-	-	-	VAL 17	-	PAK	-	1072
3290	-	-	-	-	-	-	E 280	-	PAK	-	1072

ILC	Don	Org	Don No	Col	Org	Collector	Coll No (Pedisree)	CDat	Cou	Town;Province	RDat
3291	-	-	-	-	-	-	NO. 1	-	SYR	KERZEHEL-AFRIN DIST;ALEPPO	0280
3292	-	-	-	-	-	-	NO. 2	-	SYR	KERZEHEL-AFRIN DIST;ALEPPO	0280
3293	-	-	-	-	-	-	NO. 3	-	SYR	IBIAN-AFRIN DIST;ALEPPO	0280
3294	-	-	-	-	-	-	NO. 4	-	SYR	IBIAN-AFRIN DIST;ALEPPO	0280
3295	-	-	-	-	-	-	NO. 5	-	SYR	JALBER-AFRIN DIST;ALEPPO	0280
3296	-	-	-	-	-	-	NO. 6	-	SYR	JALBER-AFRIN DIST;ALEPPO	0280
3297	-	-	-	-	-	-	NO. 7	-	SYR	MEDANKY-AFRIN DIST;ALEPPO	0280
3298	-	-	-	-	-	-	NO. 8	-	SYR	MEDANKY-AFRIN DIST;ALEPPO	0280
3299	-	-	-	-	-	-	NO. 9	-	SYR	MABATLY-AFRIN DIST;ALEPPO	0280
3300	-	-	-	-	-	-	NO. 10	-	SYR	MABATLY-AFRIN DIST;ALEPPO	0280
3301	-	-	-	-	-	-	NO. 11	-	SYR	ALJEH-AZAZ DIST;ALEPPO	0280
3302	-	-	-	-	-	-	NO. 12	-	SYR	BOUSTANS-AFRIN DIST;ALEPPO	0280
3303	-	-	-	-	-	-	NO. 13	-	SYR	JENDERIS-AFRIN DIST;ALEPPO	0280
3304	-	-	-	-	-	-	NO. 16	-	SYR	BABLET-AFRIN DIST;ALEPPO	0280
3305	-	-	-	-	-	-	NO. 17	-	SYR	TELLEF-AFRIN DIST;ALEPPO	0280
3306	-	-	-	-	-	-	NO. 19	-	SYR	TEL REFAAT-AZAZ DIST;ALEPPO	0280
3307	-	-	-	-	-	-	NO. 20	-	SYR	TEL REFAAT-AZAZ DIST;ALEPPO	0280
3308	-	-	-	-	-	-	NO. 21	-	SYR	SHAMAREK-AZAZ DIST;ALEPPO	0280
3309	-	-	-	-	-	-	NO. 23	-	SYR	MARYAMIN-AZAZ DIST;ALEPPO	0280
3310	-	-	-	-	-	-	NO. 24	-	SYR	DIER JAMEL-AZAZ DIST;ALEPPO	0280
3311	-	-	-	-	-	-	NO. 25	-	SYR	DIER JAMEL-AZAZ DIST;ALEPPO	0280
3312	-	-	-	-	-	-	NO. 26	-	SYR	DIER JAMEL-AZAZ DIST;ALEPPO	0280
3313	-	-	-	-	-	-	NO. 27	-	SYR	MEHENBEL-BREDA DIST;ALEPPO	0280
3314	-	-	-	-	-	-	NO. 29	-	SYR	SALAMIN-ARIHA DIST;ALEPPO	0280
3315	-	-	-	-	-	-	NO. 30	-	SYR	CREH-ARIHA DIST;ALEPPO	0280
3316	-	-	-	-	-	-	NO. 31	-	SYR	IRIZKABLY-ARIHA DIST;ALEPPO	0280
3317	-	-	-	-	-	-	NO. 32	-	SYR	KINIHUS-IDLEB DIST;ALEPPO	0280
3318	-	-	-	-	-	-	NO. 33	-	SYR	APLIS-IDLEB DIST;ALEPPO	0280
3319	-	-	-	-	-	-	NO. 34	-	SYR	EIN ALSOULAM-ALJISIR DIST;IDLEB	0280
3320	-	-	-	-	-	-	NO. 37	-	SYR	EIN ALSOULAM-ALJISIR DIST;IDLEB	0280
3321	-	-	-	-	-	-	NO. 38	-	SYR	CHAUMICK-ALJISIR DIST;IDLEB	0280
3322	-	-	-	-	-	-	NO. 39	-	SYR	CHAUMICK-ALJISIR DIST;IDLEB	0280
3323	-	-	-	-	-	-	NO. 40	-	SYR	TREANDEH-AFRIN DIST;ALEPPO	0280
3324	-	-	-	-	-	-	S 1	-	SYR	ALSALIM-ARIHA DIST;IDLEB	0280
3325	-	-	-	-	-	-	S 2	-	SYR	FRRIKEH-ARIHA DIST;IDLEB	0280

ILC	Don	Orig	Don No	Col	Orig	Collector	Coll No (Pedigree)	CDat	Cou	Town	Province	RDat
3326	-	-	-	-	-	-	LOCAL	-	MEX	-	-	0280
3327	-	-	-	-	-	-	ICCL 78159	-	IND	-	-	0280
3328	-	-	-	-	-	-	ICCL 78160	-	IND	-	-	0280
3329	-	-	-	-	-	-	ICCL 78164	-	IND	-	-	0280
3330	-	-	-	-	-	-	ICCL 78166	-	IND	-	-	0280
3331	-	-	-	-	-	-	ICCL 78173	-	IND	-	-	0280
3332	-	-	-	-	-	-	ICCL 78174	-	IND	-	-	0280
3333	-	-	-	-	-	-	ICCL 78175	-	IND	-	-	0280
3334	IARI	-	-	-	-	-	ICP 68	-	JOR	-	-	0280
3335	-	-	-	-	-	-	-	-	-	-	-	0280
3336	-	-	-	-	-	-	NEC-K 761(12-071-03666)	-	IRN	-	-	0280
3337	-	-	-	-	-	-	NEC-K 867(12-071-03852)	-	IRN	-	-	0280
3338	-	-	-	-	-	-	NEC-K 872(12-071-03855)	-	IRN	-	-	0280
3339	-	-	-	-	-	-	NEC-K 897(12-071-03883)	-	IRN	-	-	0280
3340	DAS	-	-	-	-	-	NEC-K 1252	-	IND	-	-	0280
3341	-	-	-	-	-	-	NEC-K 1258	-	TUR	-	-	0280
3342	-	-	-	-	-	-	-	-	AFG	-	-	0280
3343	-	-	-	-	-	-	839 C	-	AFG	-	-	0280
3344	-	-	-	-	-	-	KUROSH (RECC.VARIETY)	-	IRN	-	-	1174
3345	-	-	-	-	-	-	LOCAL MRKT COLLECTION	-	SYR	ALEPPO	-	1174
3346	-	-	-	-	-	-	-	-	SUN	-	-	1174
3347	-	-	-	-	-	-	NO. 126204	-	AFG	-	-	1174
3348	-	-	-	-	-	-	12-074-06627	-	IRN	-	-	1174
3349	-	-	-	-	-	-	12-071-05466 (18 KARAJ)	-	IRN	-	-	1174
3350	-	-	-	-	-	-	12-071-04010	-	IRN	-	-	1174

Abbreviations used in listing of passport information - synonyms.

- NEC The Near East Collection number.
- PI The PI number
- Syn 3 Synonym 3. The Tal Amara (TA), Kfardan (KF) and Muslimiya (MS) numbers along with the year when the collection was grown at these locations in Lebanon and Syria.
- Syn 4 Synonym 4. Any other number.

ILC	NEC	PI	SYN 3	ILC	NEC	PI	SYN 3	ILC	NEC	PI	SYN 3
1	1-1	-	74TA 1	36	24-1	-	74TA 42	71	41-2	-	74TA 94
2	1-2	-	74TA 3	37	24-2	-	74TA 43	72	42-1	-	74TA 95
3	2-1	-	74TA 4	38	25-1	-	74TA 44	73	42-2	-	74TA 96
4	2-2	-	74TA 5	39	25-2	-	74TA 45	74	42-3	-	74TA 97
5	3	-	77MS 78573-1	40	26-1	-	74TA 48	75	43-1	-	74TA 98
6	4-1	-	74TA 7	41	26-2	-	75TA 16026	76	43-2	-	74TA 99
7	4-2	-	74TA 8	42	26-3	-	74TA 49	77	44	-	74TA 100
8	8-1	-	74TA 9	43	26-4	-	74TA 50	78	45	-	74TA 102
9	8-2	-	74TA 10	44	27	-	74TA 52	79	46	-	74TA 105
10	9	-	74TA 12	45	28-1	-	74TA 53	80	47-1	-	74TA 106
11	10	-	77MS 78574-1	46	28-2	-	75TA 16029	81	47-2	-	74TA 107
12	11-1	-	74TA 13	47	28-3	-	74TA 55	82	48	-	74TA 110
13	11-2	-	74TA 14	48	29-1	-	74TA 56	83	49	-	74TA 113
14	12	-	74TA 16	49	29-2	-	74TA 57	84	50	-	74TA 115
15	13-1	-	74TA 18	50	29-3	-	74TA 58	85	51-1	-	74TA 117
16	13-2	-	74TA 19	51	30-1	-	74TA 60	86	51-2	-	74TA 118
17	13-3	-	74TA 20	52	30-2	-	-	87	52	-	74TA 121
18	14-1	-	74TA 21	53	31	-	74TA 63	88	53	-	74TA 122
19	14-2	-	74TA 22	54	32-1	-	74TA 65	89	54	-	74TA 124
20	15	-	77MS 78575-1	55	32-2	-	74TA 66	90	55-1	-	74TA 125
21	16-1	-	74TA 23	56	33-1	-	74TA 69	91	55-2	-	74TA 127
22	16-2	-	74TA 24	57	33-2	-	74TA 70	92	56-1	-	74TA 128
23	16-3	-	74TA 26	58	33-3	-	74TA 71	93	56-2	-	74TA 129
24	16-4	-	75TA 16014	59	34-1	-	74TA 72	94	56-3	-	74TA 130
25	17	-	74TA 27	60	34-2	-	74TA 74	95	57	-	-
26	19-1	-	74TA 30	61	36-1	-	74TA 76	96	58	-	77MS 78577-1
27	19-2	-	74TA 31	62	36-2	-	74TA 79	97	59	-	74TA 133
28	20-1	-	74TA 32	63	37-1	-	74TA 81	98	60	-	74TA 136
29	20-2	-	74TA 33	64	37-2	-	74TA 82	99	61	-	74TA 137
30	21-1	-	74TA 35	65	38-1	-	74TA 84	100	62	-	74TA 138
31	21-2	-	74TA 36	66	38-2	-	74TA 85	101	63	-	74TA 142
32	21-3	-	75TA 16022	67	39-1	-	74TA 87	102	64-1	-	74TA 143
33	22-1	-	74TA 38	68	39-2	-	74TA 89	103	64-2	-	75TA 16062
34	22-2	-	74TA 39	69	40	-	74TA 91	104	65	-	74TA 144
35	23	-	77MS 78576-1	70	41-1	-	74TA 93	105	66	-	77MS 78578-1-1

ILC	NEC	PI	SYN 3	ILC	NEC	PI	SYN 3	ILC	NEC	PI	SYN 3
106	67	-	74TA 147	141	104-1	-	74TA 198	176	125	-	74TA 255
107	68	-	77MS 78579-1	142	104-2	-	74TA 199	177	126	-	77MS 78593-1
108	69	-	74TA 149	143	104-3	-	74TA 200	178	127	-	74TA 256
109	70	-	74TA 151	144	105-1	-	74TA 202	179	128-1	-	74TA 258
110	71	-	74TA 153	145	105-2	-	74TA 203	180	128-2	-	74TA 259
111	72	-	77MS 78580-1	146	106-1	-	74TA 204	181	129	-	77MS 78594-1
112	73	-	74TA 156	147	106-2	-	74TA 207	182	130-1	-	74TA 260
113	74	-	74TA 158	148	107-1	-	74TA 208	183	130-2	-	74TA 263
114	75	-	74TA 161	149	107-2	-	74TA 209	184	131	-	74TA 264
115	76	-	74TA 162	150	107-3	-	74TA 211	185	132-1	-	74TA 266
116	77	-	74TA 163	151	108	-	74TA 212	186	132-2	-	74TA 268
117	78	-	77MS 78581-1	152	109-1	-	74TA 214	187	133	-	-
118	79	-	74TA 169	153	109-2	-	74TA 215	188	134	-	74TA 270
119	80	-	77MS 78582-1	154	109-3	-	74TA 216	189	135	-	74TA 272
120	81	-	77MS 78583-1	155	109-4	-	74TA 217	190	137	-	74TA 278
121	82	-	74TA 172	156	110	-	74TA 219	191	139-1	-	74TA 282
122	83	-	77MS 78584-1	157	111-1	-	74TA 222	192	139-2	-	75TA 16105
123	84	-	77MS 78585-1	158	111-2	-	74TA 223	193	139-3	-	-
124	85	-	74TA 173	159	111-3	-	74TA 224	194	139-4	-	74TA 283
125	86	-	74TA 175	160	112	-	74TA 227	195	139-5	-	74TA 284
126	87	-	77MS 78586-1	161	113-1	-	74TA 229	196	139-6	-	74TA 285
127	88	-	74TA 176	162	113-2	-	74TA 230	197	140-1	-	74TA 286
128	89	-	74TA 177	163	113-3	-	74TA 231	198	140-2	-	-
129	90	-	74TA 179	164	114	-	74TA 232	199	140-3	-	74TA 287
130	91	-	74TA 181	165	115	-	74TA 235	200	141	-	74TA 289
131	92	-	74TA 182	166	116-1	-	74TA 237	201	142-1	-	74TA 291
132	95	-	74TA 193	167	116-2	-	74TA 238	202	142-2	-	-
133	96	-	77MS 78587-1	168	117	-	74TA 239	203	143	-	74TA 293
134	97	-	74TA 194	169	118-1	-	74TA 240	204	144-1	-	74TA 294
135	98	-	74TA 195	170	118-2	-	74TA 241	205	144-2	-	-
136	99	-	77MS 78588-1	171	119	-	74TA 242	206	145	-	74TA 297
137	100	-	77MS 78589-1	172	120	-	74TA 245	207	156	PI 203142	74TA 312
138	101	-	77MS 78590-1	173	121	-	74TA 248	208	159-1	PI 211722	74TA 315
139	102	-	77MS 78591-1	174	122	-	77MS 78592-1	209	159-2	PI 211722	74TA 316
140	103	-	74TA 197	175	124	-	74TA 253	210	163	PI 212595	74TA 325

ILC	NEC	PI	SYN 3	ILC	NEC	PI	SYN 3	ILC	NEC	PI	SYN 3
211	171	PI 214311	74TA 343	246	265-1	PI 315816	77MS 78600-1	281	997-2	PI 360190	74TA 1437
212	173	PI 214314	74TA 346	247	265-2	PI 315816	75TA 16184	282	999	PI 360192	74TA 1442
213	175	PI 215702	74TA 351	248	266-1	PI 315818	74TA 494	283	1000	PI 360193	74TA 1445
214	185-1	PI 222770	74TA 363	249	266-2	PI 315818	74TA 496	284	1002	PI 360195	74TA 1448
215	185-2	PI 222770	74TA 365	250	274	PI 315828	77MS 78601-1	285	1003	PI 360196	-
216	194	PI 249981	74TA 383	251	280	PI 339144	77MS 78602-1	286	1004	PI 360197	74TA 1451
217	195-1	PI 249982	74TA 385	252	281	PI 339154	74TA 518	287	1005	PI 360198	74TA 1454
218	195-2	PI 249982	74TA 386	253	282	PI 339162	74TA 520	288	1006	PI 360199	74TA 1455
219	197	PI 250143	74TA 390	254	286	PI 339185	77MS 78603-1	289	1008	PI 360201	74TA 1458
220	198	PI 250144	74TA 391	255	287	PI 339186	74TA 521	290	1009	PI 360202	74TA 1459
221	200	PI 251024	74TA 394	256	288	PI 339188	74TA 523	291	1010	PI 360203	74TA 1462
222	201-1	PI 251025	74TA 399	257	289	PI 339198	77MS 78604-1	292	1011	PI 360204	74TA 1463
223	201-2	PI 251025	74TA 400	258	290	PI 339200	74TA 524	293	1013	PI 360206	74TA 1467
224	202-1	PI 251026	74TA 401	259	291	PI 339202	74TA 525	294	1014	PI 360207	74TA 1470
225	202-2	PI 251026	74TA 403	260	292	PI 339222	77MS 78605-1	295	1015-1	PI 360208	74TA 1471
226	203	PI 251027	74TA 406	261	293-1	PI 339223	74TA 526	296	1015-2	PI 360208	74TA 1472
227	205	PI 251514	74TA 408	262	293-2	PI 339223	74TA 528	297	1016-1	PI 360209	74TA 1473
228	209	PI 253226	74TA 412	263	293-3	PI 339223	-	298	1016-2	PI 360209	74TA 1474
229	210	PI 253227	77MS 75596-1	264	296	-	74TA 533	299	1017	PI 360210	74TA 1475
230	211-1	PI 253228	74TA 415	265	316	PI 358924	77MS 78606-1	300	1018-1	PI 360211	74TA 1477
231	211-2	PI 253228	74TA 416	266	317	PI 358925	74TA 554	301	1018-2	PI 360211	74TA 1478
232	212	PI 254547	74TA 418	267	322	PI 358930	77MS 78607-1	302	1019	PI 360212	74TA 1482
233	213	PI 254548	74TA 422	268	323	PI 358931	74TA 556	303	1020	PI 360213	74TA 1483
234	214-1	PI 254549	74TA 423	269	329	PI 358937	74TA 566	304	1022	PI 360215	74TA 1486
235	214-2	PI 254549	74TA 425	270	377	PI 359054	75KF 2873	305	1023	PI 360216	74TA 1487
236	215	PI 254550	74TA 427	271	502	PI 359199	77MS 78608-1	306	1024-1	PI 360217	74TA 1489
237	216-1	PI 254889	74TA 428	272	529	PI 359228	74TA 728	307	1024-2	PI 360217	74TA 1491
238	216-2	PI 254889	75TA 16167	273	675	PI 359399	74TA 881	308	1025	PI 360218	74TA 1493
239	220	PI 257584	77MS 78597-1	274	705	PI 359431	74TA 922	309	1026	PI 360219	74TA 1494
240	221	PI 268376	74TA 433	275	821	PI 359669	74TA 1135	310	1027	PI 360220	74TA 1495
241	233-1	PI 292006	74TA 456	276	856	PI 359707	74TA 1196	311	1028	PI 360221	74TA 1497
242	233-2	PI 292006	74TA 457	277	914	PI 359772	74TA 1280	312	1029	PI 360222	74TA 1501
243	237	PI 297270	77MS 78598-1	278	995	PI 360188	77MS 78611-1	313	1030	PI 360223	74TA 1503
244	241	PI 315781	74TA 466	279	996	PI 360189	74TA 1435	314	1031	PI 360224	74TA 1506
245	246	PI 315786	77MS 78599-1	280	997-1	PI 360190	74TA 1436	315	1033	PI 360226	74TA 1511

ILC	NEC	PI	SYN 3	ILC	NEC	PI	SYN 3	ILC	NEC	PI	SYN 3
316	1034-1	PI 360227	74TA 1513	351	1078	PI 360271	74TA 1598	386	1198	PI 360392	74TA 1810
317	1034-2	PI 360227	74TA 1514	352	1079	PI 360272	74TA 1602	387	1199	PI 360393	74TA 1812
318	1035	PI 360228	74TA 1516	353	1082	PI 360275	-	388	1223	PI 360417	74TA 1864
319	1037	PI 360230	74TA 1517	354	1085	PI 360278	77MS 78614-1	389	1224	PI 360418	74TA 1865
320	1038	PI 360231	74TA 1518	255	1086	PI 360279	74TA 1610	390	1323	PI 360517	74TA 2062
321	1039	PI 360232	74TA 1520	356	1090	PI 360283	-	391	1332	-	75TA 16621
322	1040	PI 360233	74TA 1521	357	1091	PI 360284	74TA 1623	392	1399	PI 360594	74TA 2159
323	1041	PI 360234	74TA 1523	358	1102	PI 360296	74TA 1638	393	1402	PI 360597	74TA 2160
324	1042	PI 360235	74TA 1524	359	1105	PI 360299	74TA 1644	394	1403	PI 360598	77MS 78619-1
325	1044	PI 360237	74TA 1526	360	1108	PI 360302	74TA 1646	395	1407	PI 360602	74TA 2166
326	1045	PI 360238	77MS 78612-1	361	1109	PI 360303	74TA 1648	396	1408	PI 360603	74TA 2167
327	1046-1	PI 360239	74TA 1531	362	1112-1	PI 360306	74TA 1654	397	1409	-	-
328	1046-2	PI 360239	74TA 1532	363	1112-2	PI 360306	74TA 1656	398	1410	PI 360605	74TA 2168
329	1047	PI 360240	74TA 1534	364	1113	PI 360307	74TA 1659	399	1415-1	PI 360610	74TA 2170
330	1048-1	PI 360241	74TA 1535	365	1117	PI 360311	-	400	1415-2	PI 360610	74TA 2171
331	1048-2	PI 360241	74TA 1537	366	1119	PI 360313	74TA 1666	401	1417	PI 360612	77MS 78620-1
332	1048-3	PI 360241	74TA 1538	367	1121	PI 360315	74TA 1668	402	1419	PI 360614	74TA 2175
333	1049	PI 360242	74TA 1540	368	1124-1	PI 360318	74TA 1669	403	1422	PI 360617	74TA 2178
334	1050	PI 360243	74TA 1542	369	1124-2	PI 360318	74TA 1670	404	1424	PI 360619	74TA 2179
335	1051	PI 360244	74TA 1544	370	1124-3	PI 360318	74TA 1671	405	1426	PI 360621	74TA 2181
336	1053	PI 360246	-	371	1126	PI 360320	77MS 78615-1	406	1428-1	PI 360623	74TA 2183
337	1055	PI 360248	74TA 1558	372	1129	PI 360323	77MS 78616-1	407	1428-2	PI 360623	74TA 2184
338	1056-1	PI 360249	74TA 1559	373	1131-1	PI 360325	74TA 1684	408	1431	PI 360626	74TA 2189
339	1056-2	PI 360249	74TA 1560	374	1131-2	PI 360325	74TA 1685	409	1454	PI 360649	74TA 2218
340	1057	PI 360250	74TA 1561	375	1133-1	PI 360327	74TA 1687	410	1460	PI 360655	74TA 2227
341	1059	PI 360252	74TA 1565	376	1133-2	PI 360327	74TA 1686	411	1461	PI 360656	77MS 78621-1
342	1060	PI 360253	74TA 1566	377	1134	PI 360328	74TA 1688	412	1462	PI 360658	74TA 2228
343	1061	PI 360254	74TA 1567	378	1139	PI 360333	77MS 78617-1	413	1464	PI 360660	74TA 2232
344	1062	PI 360255	74TA 1569	379	1141	PI 360335	74TA 1701	414	1467-1	PI 360689	74TA 2234
345	1063	PI 360256	74TA 1571	380	1142-1	PI 360336	74TA 1702	415	1467-2	PI 360689	77MS 78622-1
346	1065	PI 360258	-	381	1142-2	PI 360336	74TA 1704	416	1468-1	PI 360690	77MS 78623-1
347	1067	PI 360260	74TA 1578	382	1151	PI 360345	74TA 1720	417	1468-2	PI 360690	74TA 2239
348	1070	PI 360263	77MS 78613-1	383	1157	PI 360351	74TA 1733	418	1472	PI 360702	77MS 78624-1
349	1072	PI 360265	74TA 1587	384	1162	PI 360356	74TA 1738	419	1474	-	77MS 78625-1
350	1077	PI 360270	74TA 1597	385	1197	PI 360391	74TA 1809	420	1475	-	77MS 78626-1

ILC	NEC	PI	SYN 3	ILC	NEC	PI	SYN 3	ILC	NEC	PI	SYN 3
421	1478	-	77MS 78627-1	456	1515-1	-	74TA 2333	491	1539	-	74TA 2378
422	1479	-	77MS 78628-1	457	1515-2	-	74TA 2334	492	1540-1	-	74TA 2379
423	1481	-	77MS 78629-1	458	1516	-	74TA 2335	493	1540-2	-	-
424	1482	-	77MS 78630-1	459	1517-1	-	77MS 78635-1	494	1541-1	-	74TA 2381
425	1483	-	77MS 78631-1	460	1517-2	-	77MS 78635-3	495	1541-2	-	74TA 2382
426	1485	-	74TA 2277	461	1518	-	77MS 78636-1	496	1541-3	-	74TA 2383
427	1486-1	-	74TA 2278	462	1519	-	74TA 2340	497	1542	-	74TA 2385
428	1486-2	-	74TA 2279	463	1520	-	74TA 2341	498	1543	-	74TA 2386
429	1486-3	-	74TA 2280	464	1521	-	74TA 2344	499	1545-1	-	74TA 2390
430	1487-1	-	74TA 2281	465	1522	-	74TA 2346	500	1545-2	-	74TA 2391
431	1487-2	-	74TA 2283	466	1523	-	74TA 2347	501	1546	-	74TA 2392
432	1488-1	-	74TA 2284	467	1524-1	-	74TA 2349	502	1547	-	74TA 2395
433	1488-2	-	74TA 2286	468	1524-2	-	74TA 2350	503	1549	-	74TA 2399
434	1490	-	74TA 2291	469	1525-1	-	74TA 2352	504	1550	-	74TA 2401
435	1491	-	74TA 2294	470	1525-2	-	74TA 2353	505	1551-1	-	74TA 2402
436	1492	-	74TA 2295	471	1526-1	-	74TA 2355	506	1551-2	-	74TA 2403
437	1493	-	74TA 2297	472	1526-2	-	74TA 2356	507	1553	-	74TA 2407
438	1497-1	-	74TA 2301	473	1527	-	74TA 2357	508	1554	-	74TA 2217
439	1497-2	-	74TA 2302	474	1528-1	-	74TA 2358	509	1555-1	-	74TA 2410
440	1499	-	74TA 2305	475	1528-2	-	74TA 2359	510	1555-2	-	74TA 2411
441	1501	-	74TA 2308	476	1529	-	74TA 2360	511	1556-1	-	74TA 2414
442	1506-1	-	74TA 2313	477	1530-1	-	74TA 2361	512	1556-2	-	74TA 2415
443	1506-2	-	74TA 2315	478	1530-2	-	74TA 2362	513	1557	-	74TA 2416
444	1506-3	-	77MS 78632-1	479	1531-1	-	74TA 2363	514	1558	-	74TA 2419
445	1507-1	-	74TA 2317	480	1531-2	-	74TA 2364	515	1559-1	-	74TA 2420
446	1507-2	-	74TA 2318	481	1532	-	77MS 78637-1	516	1559-2	-	74TA 2421
447	1507-3	-	77MS 78633-1	482	1533	-	74TA 2366	517	1561-1	-	74TA 2422
448	1507-4	-	77MS 78633-2	483	1534-1	-	74TA 2367	518	1561-2	-	74TA 2423
449	1508	-	77MS 78634-1	484	1534-2	-	74TA 2368	519	1566	-	74TA 2430
450	1509	-	74TA 2321	485	1535-1	-	74TA 2369	520	1567	-	74TA 2431
451	1510	-	74TA 2323	486	1535-2	-	74TA 2370	521	1568	-	74TA 2432
452	1511	-	74TA 2326	487	1536-1	-	74TA 2371	522	1569	-	74TA 2434
453	1513	-	74TA 2330	488	1536-2	-	74TA 2372	523	1570-1	-	74TA 2436
454	1514-1	-	74TA 2331	489	1537	-	74TA 2373	524	1570-2	-	74TA 2438
455	1514-2	-	74TA 2332	490	1538	-	74TA 2376	525	1571	-	74TA 2441

ILC	NEC	PI	SYN 3	ILC	NEC	PI	SYN 3	ILC	NEC	PI	SYN 3
526	1572	-	74TA 2443	561	1603	-	74TA 2518	596	1641-1	-	74TA 2584
527	1573-1	-	74TA 2446	562	1604	-	74TA 2521	597	1641-2	-	74TA 2585
527	1573-2	-	74TA 2447	563	1605	-	74TA 2522	598	1642	-	77MS 78641-1
528	1574-1	-	74TA 2449	564	1606	-	74TA 2524	599	1643	-	77MS 78642-1
530	1574-2	-	74TA 2450	565	1607-1	-	74TA 2526	600	1644-1	-	74TA 2586
531	1575	-	74TA 2454	566	1607-2	-	74TA 2527	601	1644-2	-	74TA 2587
532	1576	-	74TA 2455	567	1607-3	-	-	602	1644-3	-	74TA 2588
533	1577	-	74TA 2488	568	1608	-	74TA 2529	603	1644-4	-	75TA 16820
534	1578	-	74TA 2461	569	1609	-	74TA 2530	604	1645-1	-	74TA 2589
535	1579	-	74TA 2464	570	1610-1	-	74TA 2532	605	1645-2	-	74TA 2591
536	1580	-	74TA 2465	571	1610-2	-	74TA 2533	606	1646-1	-	74TA 2592
537	1581	-	74TA 2468	572	1611	-	74TA 2535	607	1646-2	-	74TA 2593
538	1582	-	74TA 2470	573	1612	-	74TA 2537	608	1655	-	74TA 2606
539	1583	-	74TA 2474	574	1613	-	74TA 2538	609	1656-1	-	74TA 2608
540	1584	-	74TA 2475	575	1614-1	-	74TA 2541	610	1656-2	-	-
541	1585	-	-	576	1614-2	-	74TA 2540	611	1656-3	-	74TA 2609
542	1586	-	74TA 2480	577	1615	-	74TA 2542	612	1657	-	77MS 78643-2
543	1587	-	74TA 2483	578	1616-1	-	74TA 2544	613	1658	-	77MS 78644-1
544	1588	-	74TA 2486	579	1616-2	-	74TA 2545	614	1659-1	-	74TA 2610
545	1589	-	-	580	1617	-	74TA 2547	615	1659-2	-	75TA 16825
546	1590	-	74TA 2490	581	1618	-	74TA 2548	616	1660-1	-	74TA 2612
547	1591	-	74TA 2493	582	1619	-	74TA 2550	617	1660-2	-	75TA 16826
548	1592	-	74TA 2496	583	1620	-	77MS 78638-1	618	1661	-	74TA 2615
549	1593	-	74TA 2497	584	1622	-	74TA 2555	619	1662-1	-	77MS 78645-1
550	1594	-	74TA 2500	585	1623	-	74TA 2557	620	1662-2	-	77MS 78645-2
551	1595	-	74TA 2503	586	1624	-	74TA 2559	621	1663	-	77MS 78646-1
552	1596	-	74TA 2505	587	1625	-	74TA 2561	622	1664	-	77MS 78647-1
553	1597	-	74TA 2507	588	1628-1	-	77MS 78639-1	623	1665	-	74TA 2616
554	1598	-	74TA 2508	589	1628-2	-	77MS 78639-2	624	1666	-	74TA 2618
555	1599	-	-	590	1630	-	77MS 78640-1	625	1667	-	74TA 2620
556	1600-1	-	74TA 2512	591	1632	-	74TA 2567	626	1668	-	77MS 78648-1
557	1600-2	-	74TA 2513	592	1633	-	74TA 2569	627	1669	-	74TA 2622
558	1601	-	74TA 2515	593	1636-1	-	74TA 2574	628	1670	-	77MS 78649-1
559	1602-1	-	74TA 2516	594	1636-2	-	74TA 2575	629	1671	-	77MS 78650-1
560	1602-2	-	74TA 2517	595	1640	-	74TA 2582	630	1672-1	-	74TA 2623

ILC	NEC	PI	SYN 3	SYN 4
631	1672-2	-	74TA 2624	-
632	1673	-	74TA 2626	S.N. 1
633	1674	-	74TA 2628	S.N. 2
634	1675	-	74TA 2630	S.N. 3
635	1676	-	74TA 2631	S.N. 4
636	1677	-	74TA 2633	S.N. 5
637	1678	-	74TA 2634	S.N. 6
638	1679-1	-	74TA 2636	S.N. 7
639	1679-2	-	74TA 2637	S.N. 7
640	1680	-	74TA 2638	S.N. 8
641	1681	-	74TA 2640	S.N. 9
642	1682	-	74TA 2642	S.N. 11
643	1683	-	74TA 2645	S.N. 12
644	1685	-	74TA 2648	S.N. 14
645	1686	-	74TA 2650	S.N. 15
646	1687	-	74TA 2652	S.N. 16
647	1688-1	-	77MS 78651-1	S.N. 17
648	1688-2	-	77MS 78651-2	S.N. 17
649	1689	-	74TA 2654	S.N. 18
650	1692	-	74TA 2661	S.N. 22
651	1693-1	-	74TA 2662	S.N. 23
652	1693-2	-	74TA 2663	S.N. 23
653	1694	-	74TA 2665	S.N. 24
654	1695	-	74TA 2668	S.N. 25
655	1696	-	77MS 78652-1	S.N. 26
656	1697	-	74TA 2669	S.N. 27
657	1698	-	77MS 78653-1	S.N. 28
658	1699-1	-	74TA 2671	S.N. 29
659	1699-2	-	75TA 16858	-
660	1700	-	74TA 2673	S.N. 31
661	1701	-	77MS 78654-1	S.N. 32
662	1702	-	74TA 2675	S.N. 33
663	1703	-	77MS 78655-1	S.N. 34
664	1704-1	-	77MS 78656-1	S.N. 35
665	1704-2	-	77MS 78656-2	S.N. 35

ILC	NEC	PI	SYN 3	SYN 4
666	1705-1	-	77MS 78657-1	S.N. 36
667	1705-2	-	77MS 78657-2	S.N. 36
668	1706	-	-	-
669	1707	-	77MS 78658-1	S.N. 38
670	1708	-	74TA 2677	S.N. 39
671	1709	-	74TA 2678	S.N. 41
672	1710	-	74TA 2680	S.N. 42
673	1711	-	74TA 2682	S.N. 43
674	1712	-	74TA 2685	S.N. 44
675	1713	-	74TA 2687	S.N. 45
676	1714	-	74TA 2689	S.N. 46
677	1715	-	74TA 2690	S.N. 47
678	1716-1	-	74TA 2692	S.N. 48
679	1716-2	-	74TA 2693	S.N. 48
680	1717	-	77MS 78659-1	S.N. 49
681	1718	-	74TA 2694	S.N. 52
682	1719	-	74TA 2697	S.N. 53
683	1720	-	74TA 2699	S.N. 54
684	1721	-	74TA 2700	S.N. 55
685	1722	-	74TA 2703	S.N. 56
686	1723	-	74TA 2704	S.N. 57
687	1724	-	74TA 2706	S.N. 58
688	1725	-	77MS 78660-1	S.N. 59
689	1726	-	74TA 2708	S.N. 61
690	1728	-	-	-
691	1729	-	74TA 2715	S.N. 66
692	1730	-	-	-
693	1731	-	74TA 2716	S.N. 68
694	1732	-	74TA 2717	S.N. 71
695	1733	-	74TA 2718	S.N. 72
696	1734	-	74TA 2720	S.N. 73
697	1736	-	74TA 2722	S.N. 75
698	1737	-	74TA 2723	S.N. 77
699	1738-1	-	74TA 2725	S.N. 78
700	1738-2	-	74TA 2726	S.N. 78

ILC	KEC	PI	SYN 3	SYN 4
701	1739	-	74TA 2727	S.N. 79
702	1740	-	77MS 78661-1	S.N. 81
703	1741	-	74TA 2730	S.N. 82
704	1744	-	74TA 2736	S.N. 87
705	1745	-	74TA 2738	S.N. 88
706	1746	-	74TA 2740	S.N. 89
707	1747	-	74TA 2741	S.N. 91
708	1749	-	74TA 2746	S.N. 95
709	1753-1	-	74TA 2747	S.N. 99
710	1753-2	-	74TA 2748	S.N. 99
711	1754	-	74TA 2749	S.N. 101
712	1755	-	77MS 78662-1	S.N. 102
713	1756	-	74TA 2752	S.N. 103
714	1757	-	74TA 2753	S.N. 104
715	1758	-	-	-
716	1759	-	77MS 78663-1	S.N. 106
717	1760	-	74TA 2757	S.N. 107
718	1761	-	74TA 2760	S.N. 108
719	1762	-	77MS 78664-1	S.N. 109
720	1763	-	74TA 2763	S.N. 111
721	1764	-	77MS 78665-1	S.N. 112
722	1765-1	-	74TA 2764	S.N. 113
723	1765-2	-	74TA 2765	S.N. 113
724	1766	-	74TA 2766	S.N. 114
725	1767	-	74TA 2768	S.N. 115
726	1768	-	77MS 78666-1	S.N. 116
727	1770-1	-	74TA 2770	S.N. 119
728	1770-2	-	75TA 16878	-
729	1772	-	74TA 2772	S.N. 122
730	1773	-	74TA 2773	S.N. 124
731	1776	-	74TA 2776	S.N. 128
732	1777	-	74TA 2777	S.N. 129
733	1781	-	77MS 78668-1	S.N. 134
734	1783	-	74TA 2780	S.N. 136
735	1786	-	74TA 2783	S.N. 139

ILC	KEC	PI	SYN 3	SYN 4
736	1787	-	74TA 2786	S.N. 141
737	1788	-	74TA 2788	S.N. 142
738	1792	-	77MS 78669-2	S.N. 147
739	1793	-	77MS 78670-1	S.N. 148
740	1799	-	74TA 2789	-
741	1800	-	74TA 2792	S.N. 156
742	1801	-	77MS 78671-1	S.N. 158
743	1802	-	74TA 2793	S.N. 159
744	1804-1	-	77MS 78673-1	S.N. 162
745	1804-2	-	77MS 78673-2	S.N. 162
746	1805	-	74TA 2795	S.N. 163
747	1806	-	74TA 2797	S.N. 164
748	1807	-	74TA 2799	S.N. 165
749	1808-1	-	74TA 2801	S.N. 166
750	1808-2	-	75TA 16890	-
751	1809	-	74TA 2803	S.N. 167
752	1814	-	74TA 2809	S.N. 174
753	1815	-	77MS 78674-1	S.N. 175
754	1816	-	74TA 2810	S.N. 176
755	1818	-	74TA 2813	S.N. 178
756	1819	-	74TA 2814	S.N. 179
757	1820	-	74TA 2815	S.N. 181
758	1823	-	74TA 2819	S.N. 185
759	1824	-	77MS 78675-1	S.N. 186
760	1825	-	74TA 2821	S.N. 187
761	1829-1	-	74TA 2829	S.N. 192
762	1829-2	-	74TA 2830	S.N. 192
763	1830	-	77MS 78676-1	S.N. 193
764	1831	-	74TA 2832	S.N. 194
765	1833	-	74TA 2836	S.N. 196
766	1834-1	-	74TA 2838	S.N. 197
767	1834-2	-	74TA 2840	S.N. 197
768	1737-1	-	74TA 2845	S.N. 201
769	1838	-	74TA 2848	S.N. 202
770	1839	-	77MS 78677-1	S.N. 203

ILC	NEC	PI	SYN 3	SYN 4
771	1840	-	74TA 2849	S.N. 204
772	1841	-	74TA 2851	S.N. 205
773	1842	-	77MS 78678-1	S.N. 206
774	1845	-	74TA 2857	S.N. 209
775	1849	-	74TA 2859	S.N. 214
776	1850-1	-	74TA 2860	S.N. 215
777	1850-2	-	74TA 2861	S.N. 215
778	1855	-	77MS 78679-1	S.N. 222
779	1857	-	-	-
780	1858	-	-	-
781	1859	-	77MS 78680-1	S.N. 226
782	1861	-	77MS 78681-1	S.N. 228
783	1862	-	77MS 78682-1	S.N. 229
784	1866-1	-	-	-
785	1866-2	-	-	-
786	1868	-	77MS 78683-1	S.N. 236
787	1871	-	77MS 78684-1	S.N. 239
788	1872	-	74TA 2874	S.N. 241
789	1876-1	-	77MS 78685-1	S.N. 246
790	1876-2	-	77MS 78685-2	S.N. 246
791	1878	-	77MS 78686-1	S.N. 248
792	1880	-	77MS 78687-1	S.N. 251
793	1881	-	77MS 78688-1	S.N. 252
794	1882-1	-	77MS 78689-1	S.N. 253
795	1882-2	-	77MS 78689-2	S.N. 253
796	1884	-	77MS 78690-1	S.N. 255
797	1885	-	77MS 78691-1	S.N. 256
798	1886	-	74TA 2885	S.N. 257
799	1887	-	74TA 2888	S.N. 258
800	1889	-	74TA 2889	S.N. 261
801	1890	-	74TA 2890	S.N. 262
802	1894-1	-	74TA 2894	S.N. 266
803	1894-2	-	75TA 16917	S.N. 266
804	1896	-	74TA 2896	S.N. 268
805	1898	-	74TA 2898	S.N. 271

ILC	NEC	PI	SYN 3	SYN 4
806	1900-1	-	74TA 2899	S.N. 273
807	1900-2	-	74TA 2900	S.N. 273
808	1903-1	-	74TA 2901	S.N. 276
809	1903-2	-	74TA 2902	S.N. 276
810	1904	-	74TA 2904	S.N. 277
811	1906-1	-	74TA 2906	S.N. 279
812	1906-2	-	-	S.N. 279
813	1906-3	-	74TA 2907	S.N. 279
814	1907	-	74TA 2908	S.N. 281
815	1908	-	77MS 78692-1	S.N. 282
816	1909	-	77MS 78693-2	S.N. 283
817	1911	-	77MS 78694-1	S.N. 285
818	1913	-	77MS 78695-1	S.N. 287
819	1914	-	77MS 78696-1	S.N. 288
820	1917	-	77MS 78697-1	S.N. 292
821	1918	-	77MS 78698-1	S.N. 293
822	1919	-	77MS 78699-1	S.N. 294
823	1920	-	-	-
824	1921	-	-	-
825	1922	-	77MS 78700-1	S.N. 297
826	1925	-	77MS 78701-1	S.N. 302
827	1926-1	-	77MS 78702-1	S.N. 303
828	1926-2	-	77MS 78702-2	S.N. 303
829	1927	-	77MS 78703-1	S.N. 304
830	1928	-	77MS 78704-1	S.N. 305
831	1931	-	77MS 78705-1	S.N. 311
832	1932	-	77MS 78706-1	S.N. 312
833	1933-1	-	77MS 78707-1	S.N. 313
834	1933-2	-	77MS 78707-2	S.N. 313
835	1934	-	74TA 2911	S.N. 314
836	1936	-	77MS 78708-1	S.N. 316
837	1937-1	-	77MS 78709-1	S.N. 317
838	1937-2	-	77MS 78709-2	S.N. 317
839	1938	-	77MS 78710-1	S.N. 318
840	1939	-	77MS 78711-1	S.N. 319

ILC	NEC	PI	SYN 3	SYN 4
841	1940	-	77MS 78712-1	S.N. 321
842	1941-1	-	74TA 2913	S.N. 322
843	1941-2	-	74TA 2914	S.N. 322
844	1942	-	74TA 2916	S.N. 323
845	1943	-	77MS 78713-1	S.N. 324
846	1944	-	77MS 78714-1	S.N. 325
847	1946	-	77MS 78715-1	S.N. 327
848	1947	-	-	-
849	1949	-	77MS 78716-1	S.N. 331
850	1950	-	77MS 78717-1	S.N. 332
851	1951-1	-	74TA 2921	S.N. 333
852	1951-2	-	74TA 2922	S.N. 333
853	1952	-	74TA 2923	S.N. 334
854	1953	-	77MS 78718-1	S.N. 335
855	1954	-	74TA 2924	S.N. 336
856	1955	-	77MS 78719-1	S.N. 337
857	1956	-	74TA 2925	S.N. 338
858	1957	-	74TA 2926	S.N. 339
859	1958-1	-	74TA 2927	S.N. 341
860	1958-2	-	74TA 2928	S.N. 341
861	1959	-	77MS 78720-1	S.N. 342
862	1960	-	77MS 78721-1	S.N. 343
863	1961	-	77MS 78722-1	S.N. 344
864	1964	-	74TA 2934	S.N. 347
865	1965	-	77MS 78723-1	S.N. 349
866	1966	-	77MS 78724-1	S.N. 351
867	1967	-	77MS 78725-1	S.N. 352
868	1969	-	77MS 78726-2	S.N. 354
869	1970	-	77MS 78727-1	S.N. 355
870	1972-1	-	74TA 2939	S.N. 357
871	1972-2	-	74TA 2940	S.N. 357
872	1973	-	74TA 2942	S.N. 358
873	1974	-	74TA 2943	S.N. 359
874	1975	-	74TA 2944	S.N. 361
875	1977	-	74TA 2947	S.N. 363

ILC	NEC	PI	SYN 3	SYN 4
876	1979-1	-	74TA 2948	S.N. 365
877	1979-2	-	74TA 2949	S.N. 365
878	1981	-	74TA 2950	S.N. 368
879	1982-1	-	74TA 2951	S.N. 369
880	1982-2	-	74TA 2952	S.N. 369
881	1983	-	74TA 2954	S.N. 371
882	1984-1	-	74TA 2956	S.N. 372
883	1985	-	77MS 78728-1	S.N. 373
884	1986	-	74TA 2957	S.N. 374
885	1987-1	-	74TA 2959	S.N. 375
886	1988	-	77MS 78729-1	S.N. 376
887	1989-1	-	77MS 78730-1	S.N. 377
888	1989-2	-	75TA 16966	S.N. 377
889	1990-1	-	74TA 2965	S.N. 378
890	1990-2	-	74TA 2966	S.N. 378
891	1991-1	-	74TA 2967	S.N. 379
892	1991-2	-	74TA 2968	S.N. 379
893	1991-3	-	74TA 2969	S.N. 379
894	1992	-	77MS 78731-1	S.N. 381
895	1993	-	74TA 2970	S.N. 382
896	1994-1	-	74TA 2972	S.N. 383
897	1994-2	-	74TA 2973	S.N. 383
898	1994-3	-	75TA 16970	S.N. 383
899	1995	-	77MS 78732-1	S.N. 384
900	1996	-	74TA 2975	S.N. 385
901	1997-1	-	74TA 2976	S.N. 386
902	1997-2	-	74TA 2977	S.N. 386
903	1998	-	77MS 78733-1	S.N. 387
904	1999	-	74TA 2979	S.N. 388
905	2000	-	74TA 2980	S.N. 389
906	2001	-	74TA 2982	S.N. 391
907	2002	-	77MS 78734-1	S.N. 392
908	2003	-	74TA 2984	S.N. 393
909	2004	-	74TA 2986	S.N. 394
910	2005-1	-	74TA 2988	S.N. 395

ILC	NEC	PI	SYN 3	SYN 4
911	2006	-	74TA 2990	S.N. 396
912	2007	-	77MS 78735-1	S.N. 397
913	2008	-	77MS 78736-1	S.N. 399
914	2009	-	74TA 2992	S.N. 401
915	2010	-	74TA 2994	S.N. 402
916	2011-1	-	74TA 2996	S.N. 403
917	2011-2	-	74TA 2997	S.N. 403
918	2011-3	-	75TA 16988	S.N. 403
919	2012	-	74TA 2998	S.N. 404
920	2013	-	77MS 78737-1	S.N. 405
921	2014	-	77MS 78738-1	S.N. 406
922	2015	-	77MS 78739-1	S.N. 407
923	2016	-	74TA 3002	S.N. 408
924	2017-1	-	74TA 3004	S.N. 409
925	2017-2	-	74TA 3005	S.N. 409
926	2017-3	-	75TA 16991	S.N. 409
927	2018	-	77MS 78740-1	S.N. 411
928	2019-1	-	74TA 3006	S.N. 412
929	2019-2	-	74TA 3007	S.N. 412
930	2020	-	77MS 78741-1	S.N. 413
931	2021	-	77MS 78742-1	S.N. 414
932	2022-1	-	74TA 3009	S.N. 415
933	2022-2	-	75TA 16994	S.N. 415
934	2023-1	-	74TA 3011	S.N. 416
935	2023-2	-	75TA 16995	S.N. 416
936	2024	-	74TA 3013	S.N. 417
937	2025	-	77MS 78743-1	S.N. 418
938	2026-1	-	74TA 3014	S.N. 419
939	2026-2	-	74TA 3015	S.N. 419
940	2027	-	74TA 3016	S.N. 421
941	2028-1	-	74TA 3018	S.N. 422
942	2028-2	-	74TA 3019	S.N. 422
943	2029	-	74TA 3021	S.N. 423
944	2030	-	74TA 3023	S.N. 424
945	2031	-	74TA 3024	S.N. 425

ILC	NEC	PI	SYN 3	SYN 4
946	2032	-	74TA 3025	S.N. 426
947	2033	-	74TA 3028	S.N. 427
948	2034	-	74TA 3029	S.N. 428
949	2035	-	74TA 3031	S.N. 429
950	2036-1	-	74TA 3033	S.N. 431
951	2036-2	-	74TA 3034	S.N. 431
952	2040-1	-	74TA 3035	S.N. 435
953	2040-2	-	75TA 17006	S.N. 435
954	2041-1	-	77MS 78744-1	S.N. 436
955	2041-2	-	77MS 78744-2	S.N. 436
956	2042	-	74TA 3038	S.N. 437
957	2043	-	74TA 3040	S.N. 438
958	2044	-	74TA 3041	S.N. 439
959	2046	-	74TA 3045	S.N. 442
960	2047-1	-	74TA 3047	S.N. 443
961	2047-2	-	75TA17011	S.N. 443
962	2049-1	-	74TA 3050	S.N. 445
963	2049-2	-	75TA 17012	S.N. 445
964	2050	-	74TA 3052	S.N. 446
965	2051	-	74TA 3054	S.N. 447
966	2052	-	77MS 78745-1	S.N. 448
967	2053	-	77MS 78746-1	S.N. 449
968	2054	-	74TA 3055	S.N. 452
969	2055-1	-	74TA 3056	S.N. 453
970	2055-2	-	74TA 3057	S.N. 453
971	2056	-	74TA 3059	S.N. 454
972	2057	-	74TA 3061	S.N. 455
973	2058	-	74TA 3062	S.N. 456
974	2059	-	77MS 78747-1	S.N. 457
975	2060	-	74TA 3064	S.N. 458
976	2061	-	77MS 78748-1	S.N. 459
977	2062	-	77MS 78749-1	S.N. 461
978	2063-1	-	74TA 3065	S.N. 462
979	2063-2	-	74TA 3066	S.N. 462
980	2064	-	74TA 3067	S.N. 463

ILC	NEC	PI	SYN 3	SYN 4
981	2065	-	74TA 3069	S.N. 464
982	2066	-	77MS 78750-1	S.N. 465
983	2067	-	74TA 3072	S.N. 467
984	2068	-	77MS 78751-1	S.N. 468
985	2069-1	-	74TA 3072	S.N. 469
986	2069-2	-	74TA 3073	S.N. 469
987	2070	-	77MS 78752-1	S.N. 471
988	2071	-	77MS 78753-1	S.N. 472
989	2072	-	74TA 3075	S.N. 473
990	2073	-	-	-
991	2074	-	74TA 3078	S.N. 475
992	2076	-	77MS 78754-1	S.N. 477
993	2077-1	-	74TA 3085	S.N. 478
994	2077-2	-	74TA 3086	S.N. 478
995	2078	-	74TA 3088	S.N. 479
996	2079	-	74TA 3091	S.N. 481
997	2080	-	74TA 3093	S.N. 483
998	2081	-	74TA 3095	S.N. 484
999	2082	-	77MS 78755-1	S.N. 485
1000	2083	-	77MS 78756-1	S.N. 486
1001	2084	-	77MS 78751-1	S.N. 487
1002	2085	-	77MS 78758-1	S.N. 488
1003	2086	-	77MS 78759-1	S.N. 489
1004	2087-1	-	74TA 3097	S.N. 491
1005	2087-2	-	77MS 78760-1	S.N. 491
1006	2087-3	-	77MS 78760-2	S.N. 491
1007	2089	-	-	-
1008	2090	-	-	-
1009	2091-1	-	77MS 78761-1	S.N. 495
1010	2091-2	-	74TA 3099	S.N. 495
1011	2092	-	77MS 78762-1	S.N. 496
1012	2093	-	74TA 3101	S.N. 497
1013	2094	-	74TA 3104	S.N. 499
1014	2095	-	74TA 3105	S.N. 501
1015	2097-1	-	74TA 3108	S.N. 504

ILC	NEC	PI	SYN 3	SYN 4
1016	2097-2	-	74TA 3111	S.N. 504
1017	2098-1	-	74TA 3112	S.N. 505
1018	2098-2	-	74TA 3113	S.N. 505
1019	2099	-	74TA 3116	S.N. 506
1020	2100	-	74TA 3118	S.N. 507
1021	2101-1	-	74TA 3119	S.N. 508
1022	2101-2	-	75TA 17041	S.N. 508
1023	2101-3	-	74TA 3120	S.N. 508
1024	2102	-	74TA 3122	S.N. 509
1025	2104	-	77MS 78763-1	S.N. 512
1026	2105-1	-	74TA 3125	S.N. 513
1027	2105-2	-	74TA 3126	S.N. 513
1028	2105-3	-	75TA 17047	S.N. 513
1029	2106	-	74TA 3127	S.N. 514
1030	2107	-	77MS 78764-1	S.N. 515
1031	2108-1	-	77MS 78765-1	S.N. 516
1032	2108-2	-	77MS 78765-2	S.N. 516
1033	2109	-	74TA 3130	S.N. 517
1034	2110	-	74TA 3131	S.N. 518
1035	2111	-	74TA 3132	S.N. 519
1036	2112	-	74TA 3133	S.N. 521
1037	2114-1	-	74TA 3135	S.N. 523
1038	2114-2	-	75TA 17052	S.N. 523
1039	2114-3	-	75TA 17053	S.N. 523
1040	2115	-	74TA 3138	S.N. 524
1041	2116-1	-	74TA 3139	S.N. 525
1042	2116-2	-	74TA 3140	S.N. 525
1043	2116-3	-	75TA 17055	S.N. 525
1044	2117-1	-	74TA 3142	S.N. 526
1045	2117-2	-	75TA 16058	S.N. 526
1046	2118	-	74TA 3144	S.N. 527
1047	2119	-	77MS 78766-1	S.N. 528
1048	2120	-	77MS 78767-1	S.N. 529
1049	2121	-	77MS 78768-1	S.N. 531
1050	2122	-	74TA 3145	S.N. 532

ILC NEC PI

1051 3123-1 -
1052 2123-2 -
1053 2125 -
1054 2126 -
1055 2127 -

1056 2128 -
1057 2129 -
1058 2130 -
1059 2131 -
1060 2132-1 -

1061 2132-2 -
1062 2133 -
1063 2137 -
1064 2139 -
1065 2140 -

1066 2142 -
1067 2144-1 -
1068 2144-2 -
1069 2145 -
1070 2146 -

1071 2147 -
1072 2148 -
1073 2149 -
1074 2150 -
1075 2151 -

1076 2152 -
1077 2153 -
1078 2154 -
1079 2155 -
1080 2156 -

1081 2157 -
1082 2159 -
1083 2160-1 -
1084 2160-2 -
1085 2162 -

SYN 3

74TA 3148 S.N. 533
75TA 17062 -
74TA 3151 S.N. 535
74TA 3153 S.N. 536
77MS 78769-1 S.N. 537

77MS 78770-1 S.N. 538
74TA 3154 S.N. 541
74TA 3156 S.N. 542
77MS 78771-1 S.N. 543
74TA 3159 S.N. 544

75TA 17070 S.N. 544
74TA 3161 S.N. 546
77MS 78772-1 S.N. 552
77MS 78773-1 S.N. 555
77MS 78774-1 S.N. 557

77MS 78775-1 S.N. 559
77MS 78776-1 S.N. 562
77MS 78776-2 S.N. 562
74TA 3170 S.N. 563
74TA 3171 S.N. 564

77MS 78777-1 S.N. 565
74TA 3172 S.N. 567
74TA 3173 S.N. 568
77MS 78778-1 S.N. 569
77MS 78779-1 S.N. 571

74TA 3176 S.N. 572
74TA 3178 S.N. 573
77MS 78780-1 S.N. 574
74TA 3180 S.N. 575
77MS 78781-1 S.N. 576

74TA 3184 S.N. 577
74TA 3188 S.N. 579
74TA 3189 S.N. 581
74TA 3190 S.N. 581
74TA 3191 S.N. 583

ILC NEC PI

1086 2163 -
1087 2167 -
1088 2169 -
1089 2170-1 -
1090 2170-2 -

1091 2170-3 -
1092 2171-1 -
1093 2171-2 -
1094 2172-1 -
1095 2172-2 -

1096 2172-3 -
1097 2173 -
1098 2174 -
1099 2176 -
1100 2177 -

1101 2178 -
1102 2180-1 -
1103 2180-2 -
1104 2181-1 -
1105 2181-2 -

1106 2182 -
1107 2183-1 -
1108 2183-2 -
1109 2184 -
1110 2186 -

1111 2187 -
1112 2188 -
1113 2189 -
1114 2190-1 -
1115 2190-2 -

1116 2191-1 -
1117 2191-2 -
1118 2192-1 -
1119 2192-2 -
1120 2193 -

SYN 3

77MS 78782-1 S.N. 584
77MS 78783-1 S.N. 588
- -
74TA 3198 S.N. 592
74TA 3199 S.N. 592

75TA 17077 S.N. 592
74TA 3200 S.N. 593
74TA 3201 S.N. 593
74TA 3202 S.N. 594
74TA 3203 S.N. 594

75TA 17080 S.N. 594
77MS 78784-1 S.N. 595
77MS 78785-1 S.N. 596
74TA 3204 S.N. 598
74TA 3206 S.N. 599

74TA 3208 S.N. 601
74TA 3212 S.N. 603
74TA 3213 S.N. 603
77MS 78786-1 S.N. 604
77MS 78786-2 S.N. 604

77MS 78787-1 S.N. 605
74TA 3214 S.N. 606
74TA 3215 S.N. 606
74TA 3217 S.N. 607
74TA 3221 S.N. 609

77MS 78788-1 S.N. 611
77MS 78789-1 S.N. 612
74TA 3222 S.N. 613
74TA 3223 S.N. 614
74TA 3224 S.N. 614

74TA 3225 S.N. 615
74TA 3226 S.N. 615
74TA 3228 S.N. 616
74TA 3228 S.N. 616
74TA 3231 S.N. 617

ILC	NEC	PI	SYN 3	SYN 4	ILC	NEC	PI	SYN 3	SYN 4
1121	2194	-	77HS 78790-1	S.N. 618	1156	2221	-	-	-
1122	2195-1	-	74TA 3232	S.N. 619	1157	2222-1	-	74TA 3264	S.N. 649
1123	2195-2	-	75TA 17085	S.N. 619	1158	2222-2	-	74TA 3265	S.N. 649
1124	2196	-	74TA 3234	S.N. 621	1159	2223	-	74TA 3266	S.N. 651
1125	3198-1	-	74TA 3237	S.N. 623	1160	2224	-	74TA 3268	S.N. 652
1126	2198-2	-	75TA 17187	-	1161	2225-1	-	74TA 3269	S.N. 653
1127	2199	-	77HS 78791-1	S.N. 624	1162	2225-2	-	74TA 3271	S.N. 653
1128	2200	-	77HS 78792-1	S.N. 625	1163	2226-1	-	74TA 3273	S.N. 654
1129	2201	-	77HS 78793-1	S.N. 626	1164	2226-2	-	74TA 3272	S.N. 654
1130	2202	-	74TA 3239	S.N. 627	1165	2227	-	74TA 3274	S.N. 655
1131	2203-1	-	74TA 3240	S.N. 628	1166	2228	-	74TA 3276	S.N. 656
1132	2203-2	-	74TA 3241	S.N. 628	1167	2229	-	74TA 3278	S.N. 657
1133	2203-3	-	74TA 17089	S.N. 628	1168	2230-1	-	74TA 3279	S.N. 658
1134	2204	-	77HS 78794-1	S.N. 629	1169	2230-2	-	74TA 3280	S.N. 658
1135	2206	-	77HS 78795-1	S.N. 632	1170	2231	-	77HS 78801-1	S.N. 659
1136	2207	-	77HS 78796-1	S.N. 633	1171	2232	-	77HS 78802-1	S.N. 661
1137	2208	-	74TA 3243	S.N. 634	1172	2233	-	77HS 78803-1	S.N. 662
1138	2209	-	74TA 3247	S.N. 635	1173	2234	-	77HS 78804-1	S.N. 663
1139	2210	-	74TA 3249	S.N. 636	1174	2235	-	77HS 78805-1	S.N. 664
1140	2211	-	74TA 3250	S.N. 637	1175	2236	-	74TA 3281	S.N. 665
1141	2212	-	74TA 3253	S.N. 638	1176	2237-1	-	77HS 78806-1	S.N. 666
1142	2213	-	77HS 78797-1	S.N. 639	1177	2237-2	-	77HS 78806-2	S.N. 666
1143	2214-1	-	74TA 3254	S.N. 641	1178	2238-1	-	74TA 3283	S.N. 667
1144	2214-2	-	74TA 3255	S.N. 641	1179	2238-2	-	74TA 3284	S.N. 667
1145	2214-3	-	75TA 17101	S.N. 641	1180	2239	-	74TA 3286	S.N. 668
1146	2215-1	-	74TA 3256	S.N. 642	1181	2240	-	77HS 78807-1	S.N. 669
1147	2215-2	-	74TA 3257	S.N. 642	1182	2241	-	74TA 3288	S.N. 671
1148	2216-1	-	74TA 3258	S.N. 643	1183	2242	-	77HS 78808-1	S.N. 672
1149	2216-2	-	74TA 3259	S.N. 643	1184	2243	-	74TA 3290	S.N. 673
1150	2217	-	77HS 78798-1	S.N. 644	1185	2244	-	77HS 78809-1	S.N. 675
1151	2218-1	-	77HS 78799-1	S.N. 645	1186	2245	-	74TA 3291	S.N. 676
1152	2218-2	-	77HS 78799-2	S.N. 645	1187	2246	-	74TA 3294	S.N. 677
1153	2219-1	-	74TA 3260	S.N. 646	1188	2247	-	74TA 3296	S.N. 678
1154	2219-2	-	75TA 17103	-	1189	2248	-	77HS 78810-1	S.N. 679
1155	2220	-	77HS 78800-1	S.N. 647	1190	2249	-	77HS 78811-1	S.N. 681

ILC	NEC	PI	SYN 3	SYN 4	ILC	NEC	PI	SYN 3	SYN 4
1191	2250-1	-	74TA 3297	S.N. 682	1226	2277-1	-	74TA 3327	S.N. 713
1192	2250-2	-	74TA 3298	S.N. 682	1227	2277-2	-	74TA 3328	S.N. 713
1193	2251	-	77MS 78812-1	S.N. 683	1228	2278-1	-	74TA 3329	S.N. 714
1194	2253	-	77MS 78813-1	S.N. 685	1229	2278-2	-	74TA 3330	-
1195	2254	-	77MS 78814-1	S.N. 686	1230	2279	-	74TA 3331	-
1196	2255	-	77MS 78815-1	S.N. 687	1231	2280-1	-	74TA 3333	-
1197	2256	-	74TA 3299	S.N. 688	1232	2280-2	-	74TA 3335	-
1198	2257	-	74TA 3302	S.N. 689	1233	2281	-	77MS 78823-1	-
1199	2258-1	-	74TA 3303	S.N. 691	1234	2282	-	74TA 3336	-
1200	2258-2	-	74TA 3304	S.N. 691	1235	2283	-	77MS 78824-1	-
1201	2259	-	77MS 78816-1	-	1236	2284	-	77MS 78825-1	-
1202	2260-1	-	74TA 3305	-	1237	2285	-	77MS 78826-1	-
1203	2260-2	-	74TA 3306	-	1238	2286	-	74TA 3338	-
1204	2261	-	74TA 3308	-	1239	2288	-	74TA 3342	-
1205	2262	-	74TA 3309	-	1240	2289	-	74TA 3343	-
1206	2263	-	74TA 3311	-	1241	2290	-	74TA 3346	-
1207	2264	-	77MS 78817-1	-	1242	2291	-	74TA 3348	-
1208	2265	-	74TA 3313	-	1243	2292	-	74TA 3349	-
1209	2266	-	77MS 78818-1	-	1244	2293-1	-	74TA 3350	-
1210	2267-1	-	77MS 78819-1	-	1245	2293-2	-	75TA 17133	-
1211	2267-2	-	77MS 78819-2	-	1246	2294	-	74TA 3352	-
1212	2268-1	-	74TA 3314	-	1247	2296	-	74TA 3358	-
1213	2268-2	-	74TA 3315	-	1248	2297-1	-	77MS 78827-1	-
1214	2268-3	-	75TA 17120	-	1249	2297-2	-	77MS 78827-2	-
1215	2269	-	77MS 78820-1	-	1250	2298	-	77MS 78828-1	-
1216	2270	-	77MS 78821-1	-	1251	2299	-	74TA 3363	-
1217	2271-1	-	74TA 3317	-	1252	2301	-	77MS 78829-1	-
1218	2271-2	-	75TA 17121	-	1253	2302	-	77MS 78830-1	-
1219	2272	-	74TA 3320	-	1254	2303	-	77MS 78831-1	-
1220	2273-1	-	74TA 3321	-	1255	2305	-	-	-
1221	2273-2	-	74TA 3322	-	1256	2313	PI 211722	74TA 3387	-
1222	2274-1	-	77MS 78822-1	-	1257	2324	PI 214311	77MS 78832-1	-
1223	2274-2	-	77MS 78822-2	-	1258	2328-1	PI 215702	74TA 3417	-
1224	2275	-	74TA 3324	-	1259	2328-2	PI 215702	74TA 3418	-
1225	2276	-	74TA 3326	-	1260	2337	PI 222770	74TA 3432	-

ILC	NEC	PI	SYN 3	ILC	NEC	PI	SYN 3	ILC	NEC	PI	SYN 3
1261	2345-1	PI 249981	74TA 3438	1296	2428	PI 339167	74TA 3558	1331	2488-2	-	-
1262	2345-2	PI 249981	74TA 3439	1297	2429-1	PI 339182	74TA 3560	1332	2489-1	-	-
1263	2345-3	PI 249981	75TA 17160	1298	2429-2	PI 339182	75TA 17200	1333	2489-2	-	-
1264	2346	PI 249982	74TA 3441	1299	2430	PI 339186	74TA 3562	1334	2490	-	-
1265	2348	PI 250143	74TA 3446	1300	2431	PI 339196	74TA 3564	1335	2491	-	-
1266	2351-1	PI 251024	74TA 3452	1301	2432	PI 339198	74TA 3565	1336	2492-1	-	-
1267	2351-2	PI 251024	74TA 3453	1302	2433	PI 339200	74TA 3566	1337	2492-2	-	-
1268	2351-3	-	75TA 17163	1303	2434	PI 339211	74TA 3569	1338	2493	-	-
1269	2355-1	PI 251027	74TA 3458	1304	2435	PI 339218	74TA 3570	1339	2494-1	-	-
1270	2355-2	PI 251027	74TA 3459	1305	2436	PI 339221	74TA 3573	1340	2494-2	-	-
1271	2359	-	-	1306	2437	PI 339223	74TA 3575	1341	2495-1	-	-
1272	2360	PI 253227	77MS 78833-1	1307	2449-1	-	74TA 3594	1342	2495-2	-	-
1273	2362	PI 254547	74TA 3474	1308	2449-2	-	75TA 17207	1343	2496	-	-
1274	2363-2	PI 254548	74TA 3476	1309	2449-3	-	75TA 17208	1344	2497	-	-
1275	2364	PI 254549	74TA 3477	1310	2450	-	-	1345	2498	-	-
1276	2365	PI 254550	74TA 3479	1311	2451	-	-	1346	2499	-	-
1277	2366	PI 254889	77MS 78834-1	1312	2453	-	-	1347	2500	-	-
1278	2369	PI 268376	74TA 3485	1313	2454	-	-	1348	2501	-	-
1279	2380-1	PI 292006	74TA 3497	1314	2460	-	-	1349	2502-1	-	-
1280	2380-2	PI 292006	74TA 3498	1315	2465	-	-	1350	2502-2	-	-
1281	2380-3	PI 292006	74TA 3499	1316	2467	-	-	1351	2503-1	-	-
1282	2380-4	PI 292006	75TA 17185	1317	2479	-	-	1352	2503-2	-	-
1283	2384	PI 297270	74TA 3500	1318	2480	-	77MS 78835-1	1353	2504	-	-
1284	2388	-	75TA 17188	1319	2481-1	-	-	1354	2505-1	-	-
1285	2393	PI 315786	74TA 3506	1320	2481-2	-	-	1355	2505-2	-	-
1286	2398	PI 315793	74TA 3515	1321	2482	-	-	1356	2506	-	-
1287	2411	PI 315818	74TA 3533	1322	2483-1	-	-	1357	2507-1	-	-
1288	2420	PI 315832	74TA 3543	1323	2483-2	-	-	1358	2507-2	-	-
1289	2423-1	PI 339147	74TA 3548	1324	2484	-	-	1359	2508	-	-
1290	2423-2	PI 339147	75TA 17196	1325	2485-1	-	-	1360	2509	-	-
1291	2424	PI 339154	74TA 3550	1326	2485-2	-	-	1361	2510	-	-
1292	2425	PI 339162	74TA 3552	1327	2486	-	-	1362	2511	-	-
1293	2426-1	PI 339165	74TA 3553	1328	2487-1	-	-	1363	2512	-	-
1294	2426-2	PI 339165	74TA 3554	1329	2487-2	-	-	1364	2513	-	-
1295	2427	PI 339166	74TA 3556	1330	2488-1	-	-	1365	2514-1	-	-

ILC	NEC	PI	SYN 3	ILC	NEC	PI	SYN 3	ILC	NEC	PI	SYN 3
1366	2514-2	-	-	1401	2538-2	-	-	1436	2558	-	-
1367	2515	-	-	1402	2539-1	-	-	1437	2559	-	-
1368	2516	-	-	1403	2539-2	-	-	1438	2560-1	-	-
1369	2517-1	-	-	1404	2540	-	-	1439	2560-2	-	-
1370	2517-2	-	-	1405	2541-1	-	-	1440	2561-1	-	-
1371	2518-1	-	-	1406	2541-2	-	-	1441	2561-2	-	-
1372	2518-2	-	-	1407	2542-1	-	-	1442	2562	-	-
1373	2519	-	-	1408	2542-2	-	-	1443	2563-1	-	-
1374	2520	-	-	1409	2543-1	-	-	1444	2563-2	-	-
1375	2521	-	-	1410	2543-2	-	-	1445	2564	-	-
1376	2522	-	-	1411	2544-1	-	-	1446	2565	-	-
1377	2523	-	-	1412	2544-2	-	-	1447	2566	-	-
1378	2524-1	-	-	1413	2545-1	-	-	1448	2567	-	-
1379	2524-2	-	-	1414	2545-2	-	-	1449	2568	-	-
1380	2525	-	-	1415	2546	-	-	1450	2569-1	-	-
1381	2526-1	-	-	1416	2547-1	-	-	1451	2569-2	-	-
1382	2526-2	-	-	1417	2547-2	-	-	1452	2570	-	-
1383	2527	-	-	1418	2548	-	-	1453	2571	-	-
1384	2528-1	-	-	1419	2549-1	-	-	1454	2572-1	-	-
1385	2528-2	-	-	1420	2549-2	-	-	1455	2572-2	-	-
1386	2529	-	-	1421	2550-1	-	-	1456	2573-1	-	-
1387	2530	-	-	1422	2550-2	-	-	1457	2573-2	-	-
1388	2531-1	-	-	1423	2551-1	-	-	1458	2574	-	-
1389	2531-2	-	-	1424	2551-2	-	-	1459	2575	-	-
1390	2532	-	-	1425	2552-1	-	-	1460	2576	-	-
1391	2533	-	-	1426	2552-2	-	-	1461	2577-1	-	-
1392	2534-1	-	-	1427	2553-1	-	-	1462	2577-2	-	-
1393	2534-2	-	-	1428	2553-2	-	-	1463	2578-1	-	-
1394	2535-1	-	-	1429	2554-1	-	-	1464	2578-2	-	-
1395	2535-2	-	-	1430	2554-2	-	-	1465	2579-1	-	-
1396	2536-1	-	-	1431	2555	-	-	1466	2579-2	-	-
1397	2536-2	-	-	1432	2556-1	-	-	1467	2580	-	-
1398	2537-1	-	-	1433	2556-2	-	-	1468	2581	-	-
1399	2537-2	-	-	1434	2557-1	-	-	1469	2582-1	-	-
1400	2538-1	-	-	1435	2557-2	-	-	1470	2582-2	-	-

ILC	NEC	PI	SYN 3	ILC	NEC	PI	SYN 3	ILC	NEC	PI	SYN 3
1471	2583-1	-	-	1506	2612	-	-	1541	2641-1	-	-
1472	2583-2	-	-	1507	2613-1	-	-	1542	2641-2	-	-
1473	2584-1	-	-	1508	2613-2	-	-	1543	2642	-	-
1474	2584-2	-	-	1509	2615	-	-	1544	2643	-	-
1475	2585	-	-	1510	2616-1	-	-	1545	2644	-	-
1476	2586	-	-	1511	2616-2	-	-	1546	2645	-	-
1477	2587	-	-	1512	2617	-	-	1547	2646	-	-
1478	2588	-	-	1513	2618	-	-	1548	2647	-	-
1479	2589	-	-	1514	2619	-	-	1549	2648	-	-
1480	2590-1	-	-	1515	2620	-	-	1550	2649	-	-
1481	2590-2	-	-	1516	2621	-	-	1551	2650	-	-
1482	2591	-	-	1517	2622	-	-	1552	2651-1	-	-
1483	2592	-	-	1518	2623	-	-	1553	2651-2	-	-
1484	2593	-	-	1519	2624	-	-	1554	2652	-	-
1485	2594	-	-	1520	2625	-	-	1555	2653	-	-
1486	2595	-	-	1521	2626	-	-	1556	2654	-	-
1487	2596	-	-	1522	2627	-	-	1557	2655	-	-
1488	2597-1	-	-	1523	2628	-	-	1558	2656	-	-
1489	2597-2	-	-	1524	2629-1	-	-	1559	2657	-	-
1490	2598	-	-	1525	2629-2	-	-	1560	2658	-	-
1491	2599-1	-	-	1526	2630	-	-	1561	2659	-	-
1492	2599-2	-	-	1527	2631	-	-	1562	2660-1	-	-
1493	2600	-	-	1528	2632	-	-	1563	2660-2	-	-
1494	2601	-	-	1529	2633	-	-	1564	2661	-	-
1495	2602	-	-	1530	2634	-	-	1565	2662	-	-
1496	2603	-	-	1531	2635-1	-	-	1566	2663	-	-
1497	2604	-	-	1532	2635-2	-	-	1567	2664	-	-
1498	2605	-	-	1533	2636-1	-	-	1568	2665-1	-	-
1499	2606	-	-	1534	2636-2	-	-	1569	2665-2	-	-
1500	2607-1	-	-	1535	2637-1	-	-	1570	2666-1	-	-
1501	2607-2	-	-	1536	2637-2	-	-	1571	2666-2	-	-
1502	2608	-	-	1537	2638-1	-	-	1572	2667	-	-
1503	2609	-	-	1538	2638-2	-	-	1573	2668-1	-	-
1504	2610	-	-	1539	2639	-	-	1574	2668-2	-	-
1505	2611	-	-	1540	2640	-	-	1575	2669	-	-

ILC	NEC	PI	SYN 3	ILC	NEC	PI	SYN 3	ILC	NEC	PI	SYN 3
1576	2670	-	-	1611	2690-2	-	-	1646	2709-1	-	-
1577	2671	-	-	1612	2691-1	-	-	1647	2709-2	-	-
1578	2672-1	-	-	1613	2691-2	-	-	1648	2710	-	-
1579	2672-2	-	-	1614	2692-1	-	-	1649	2711-1	-	-
1580	2673-1	-	-	1615	2692-2	-	-	1650	2711-2	-	-
1581	2673-2	-	-	1616	2693-1	-	-	1651	2712-1	-	-
1582	2674-1	-	-	1617	2693-2	-	-	1652	2712-2	-	-
1583	2674-2	-	-	1618	2694-1	-	-	1653	2713-1	-	-
1584	2675-1	-	-	1619	2694-2	-	-	1654	2713-2	-	-
1585	2675-2	-	-	1620	2695-1	-	-	1655	2714-1	-	-
1586	2676	-	-	1621	2695-2	-	-	1656	2714-2	-	-
1587	2677-1	-	-	1622	2696	-	-	1657	2715-1	-	-
1588	2677-2	-	-	1623	2697-1	-	-	1658	2715-2	-	-
1589	2678	-	-	1624	2697-2	-	-	1659	2716-1	-	-
1590	2679-1	-	-	1625	2698-1	-	-	1660	2716-2	-	-
1591	2679-2	-	-	1626	2698-2	-	-	1661	2717-1	-	-
1592	2680-1	-	-	1627	2699-1	-	-	1662	2717-2	-	-
1593	2680-2	-	-	1628	2699-2	-	-	1663	2718-1	-	-
1594	2681	-	-	1629	2700-1	-	-	1664	2718-2	-	-
1595	2682-1	-	-	1630	2700-2	-	-	1665	2719-1	-	-
1596	2682-2	-	-	1631	2701-1	-	-	1666	2719-2	-	-
1597	2683-1	-	-	1632	2701-2	-	-	1667	2720-1	-	-
1598	2683-2	-	-	1633	2702-1	-	-	1668	2720-2	-	-
1599	2684-1	-	-	1634	2702-2	-	-	1669	2721-1	-	-
1600	2684-2	-	-	1635	2703-1	-	-	1670	2721-2	-	-
1601	2685-1	-	-	1636	2703-2	-	-	1671	2722-1	-	-
1602	2685-2	-	-	1637	2704-1	-	-	1672	2722-2	-	-
1603	2686-1	-	-	1638	2704-2	-	-	1673	2723-1	-	-
1604	2686-2	-	-	1639	2705-1	-	-	1674	2723-2	-	-
1605	2687-1	-	-	1640	2705-2	-	-	1675	2724-1	-	-
1606	2687-2	-	-	1641	2706	-	-	1676	2724-2	-	-
1607	2688	-	-	1642	2707-1	-	-	1677	2725-1	-	-
1608	2689-1	-	-	1643	2707-2	-	-	1678	2725-2	-	-
1609	2689-2	-	-	1644	2708-1	-	-	1679	2726-1	-	-
1610	2690-1	-	-	1645	2708-2	-	-	1680	2726-2	-	-

ILC	NEC	PI	SYN 3	ILC	NEC	PI	SYN 3	SYN 4	ILC	NEC	PI	SYN 3
1681	2727-1	-	-	1716	2746-1	-	-	-	1751	2763-2	-	-
1682	2727-2	-	-	1717	2746-2	-	-	-	1752	2764-1	-	-
1683	2728-1	-	-	1718	2747-1	-	-	-	1753	2764-2	-	-
1684	2728-2	-	-	1719	2747-2	-	-	-	1754	2765	-	-
1685	2729-1	-	-	1720	2748-1	-	-	-	1755	2766-1	-	-
1686	2729-2	-	-	1721	2748-2	-	-	-	1756	2766-2	-	-
1687	2730-1	-	-	1722	2749-1	-	-	-	1757	2767	-	77MS 78836-1
1688	2730-2	-	-	1723	2749-2	-	-	-	1758	2768	-	-
1689	2731-1	-	-	1724	2750-1	-	-	-	1759	2769	-	77MS 78837-1
1690	2731-2	-	-	1725	2750-2	-	-	-	1760	2771	-	-
1691	2732-1	-	-	1726	2751-1	-	-	-	1761	2773	-	-
1692	2732-2	-	-	1727	2751-2	-	-	-	1762	2774	-	-
1693	2733-1	-	-	1728	2752-1	-	-	-	1763	2775	-	-
1694	2733-2	-	-	1729	2752-2	-	-	-	1764	2784	-	-
1695	2734-1	-	-	1730	2753-1	-	-	-	1765	2785	-	77MS 78839-1
1696	2734-2	-	-	1731	2753-2	-	-	-	1766	2786	-	77MS 78840-1
1697	2735-1	-	-	1732	2754-1	-	-	-	1767	2787	-	77MS 78841-1
1698	2735-2	-	-	1733	2754-2	-	-	-	1768	2788	-	77MS 78842-1
1699	2736	-	-	1734	2755-1	-	-	-	1769	2789	-	77MS 78843-1
1700	2737-1	-	-	1735	2755-2	-	-	-	1770	2790	-	77MS 78844-1
1701	2737-2	-	-	1736	2756-1	-	-	-	1771	2791	-	77MS 78845-1
1702	2738-1	-	-	1737	2756-2	-	-	-	1772	2792-1	-	77MS 78846-1
1703	2738-2	-	-	1738	2757-1	-	-	-	1773	2792-2	-	77MS 78846-2
1704	2739-1	-	-	1739	2757-2	-	-	-	1774	2793	-	-
1705	2739-2	-	-	1740	2758-1	-	-	-	1775	2794	-	77MS 78847-1
1706	2740-1	-	-	1741	0874	-	-	2758-2	1776	2795	-	-
1707	2740-2	-	-	1742	0874	-	-	2759-1	1777	2796	-	-
1708	2741-1	-	-	1743	0874	-	-	2759-2	1778	2797	-	-
1709	2741-2	-	-	1744	2760-1	-	-	-	1779	2800	-	-
1710	2742-1	-	-	1745	2760-2	-	-	-	1780	2802	-	-
1711	2742-2	-	-	1746	2761-1	-	-	-	1781	2807	-	-
1712	2743-1	-	-	1747	2761-2	-	-	-	1782	2879	-	-
1713	2743-2	-	-	1748	2762-1	-	-	-	1783	2881	-	-
1714	2745-1	-	-	1749	2762-2	-	-	-	1784	2882	-	-
1715	2745-2	-	-	1750	2763-1	-	-	-	1785	2883	-	-

ILC	NEC	PI	SYN 3	ILC	NEC	PI	SYN 3	ILC	NEC	PI	SYN 3
1996	-	-	-	2031	-	-	-	2066	-	-	-
1997	-	-	-	2032	-	-	-	2067	-	-	-
1998	-	-	-	2033	-	-	-	2068	-	-	-
1999	-	-	-	2034	-	-	-	2069	-	-	-
2000	-	-	-	2035	-	-	-	2070	-	-	-
2001	-	-	-	2036	-	-	-	2071	-	-	-
2002	-	-	-	2037	-	-	-	2072	-	-	-
2003	-	-	-	2038	-	-	-	2073	-	-	-
2004	-	-	-	2039	-	-	-	2074	-	-	-
2005	-	-	-	2040	-	-	-	2075	-	-	-
2006	-	-	-	2041	-	-	-	2076	-	-	-
2007	-	-	-	2042	-	-	-	2077	-	-	-
2008	-	-	-	2043	-	-	-	2078	-	-	-
2009	-	-	-	2044	-	-	-	2079	-	-	-
2010	-	-	-	2045	-	-	-	2080	-	-	-
2011	-	-	-	2046	-	-	-	2081	-	-	-
2012	-	-	-	2047	-	-	-	2082	-	-	-
2013	-	-	-	2048	-	-	-	2083	-	-	-
2014	-	-	-	2049	-	-	-	2084	-	-	-
2015	-	-	-	2050	-	-	-	2085	-	-	-
2016	-	-	-	2051	-	-	-	2086	-	-	-
2017	-	-	-	2052	-	-	-	2087	-	-	-
2018	-	-	-	2053	-	-	-	2088	-	-	-
2019	-	-	-	2054	-	-	-	2089	-	-	-
2020	-	-	-	2055	-	-	-	2090	-	-	-
2021	-	-	-	2056	-	-	-	2091	-	-	-
2022	-	-	-	2057	-	-	-	2092	-	-	-
2023	-	-	-	2058	-	-	-	2093	-	-	-
2024	-	-	-	2059	-	-	-	2094	-	-	-
2025	-	-	-	2060	-	-	-	2095	-	-	-
2026	-	-	-	2061	-	-	-	2096	-	-	-
2027	-	-	-	2062	-	-	-	2097	-	-	-
2028	-	-	-	2063	-	-	-	2098	-	-	-
2029	-	-	-	2064	-	-	-	2099	-	-	-
2030	-	-	-	2065	-	-	-	2100	-	-	-

ILC	NEC	PI	SYN 3	ILC	NEC	PI	SYN 3	ILC	NEC	PI	SYN 3
1786	2886	-	-	1821	3790	-	75KF 3593	1856	3907	-	75KF 3710
1787	2891	-	-	1822	3791	-	75KF 3594	1857	3912	-	75KF 3715
1788	2893	-	-	1823	3793	-	75KF 3596	1858	3919	-	75KF 3722
1789	2894	-	-	1824	3795	-	75KF 3598	1859	3931	-	75KF 3734
1790	2895	-	-	1825	3796	-	75KF 3599	1860	3948	-	75KF 3751
1791	2896	-	-	1826	3797	-	75KF 3600	1861	3989	-	75KF 3792
1792	2897	-	-	1827	3800	-	75KF 3603	1862	3996	-	75KF 3799
1793	2898	-	-	1828	3808	-	75KF 3611	1863	4005	-	75KF 3808
1794	2899	-	-	1829	3811	-	75KF 3614	1864	4011	-	75KF 3814
1795	2900-1	-	77MS 78849-1	1830	3812	-	75KF 3615	1865	4022	-	75KF 3825
1796	2900-2	-	77MS 78849-2	1831	3813	-	75KF 3616	1866	4033	-	75KF 3836
1797	2902	-	77MS 78850-1	1832	3816	-	75KF 3619	1867	4411	-	75KF 4214
1798	2903	-	77MS 78851-1	1833	3818	-	75KF 3621	1868	4415	-	75KF 4218
1799	2904	-	77MS 78852-1	1834	3819	-	75KF 3622	1869	4539	-	75KF 4342
1800	2905	-	77MS 78853-1	1835	3820	-	75KF 3623	1870	4646	-	75KF 4449
1801	2906	-	77MS 78854-1	1836	3821	-	75KF 3624	1871	4649	-	75KF 4472
1802	2907-1	-	77MS 78855-1	1837	3822	-	75KF 3625	1872	4754	-	75KF 4557
1803	2907-2	-	77MS 78855-2	1838	3824	-	75KF 3627	1873	4755	-	75KF 4558
1804	2908	-	77MS 78856-1	1839	3825	-	75KF 3628	1874	4765	-	75KF 4568
1805	3070-1	-	75KF 2873	1840	3826	-	75KF 3629	1875	4766	-	75KF 4569
1806	3390	-	75KF 3193	1841	3827	-	75KF 3630	1876	4772	-	75KF 4575
1807	3761	-	75KF 3564	1842	3828	-	75KF 3631	1877	4773	-	75KF 4576
1808	3763	-	75KF 3566	1843	3829	-	75KF 3632	1878	4774	-	75KF 4577
1809	3765	-	75KF 3568	1844	3830	-	75KF 3633	1879	4790	-	75KF 4593
1810	3774	-	75KF 3577	1845	3832	-	75KF 3635	1880	4900	-	75KF 4706
1811	3775	-	75KF 3578	1846	3634	-	75KF 3637	1881	4909	-	75KF 4715
1812	3776	-	75KF 3579	1847	3835	-	75KF 3638	1882	4950	-	75KF 4756
1813	3777	-	75KF 3580	1848	3837	-	75KF 3640	1883	4951	-	75KF 4757
1814	3779	-	75KF 3582	1849	3838	-	75KF 3641	1884	4966	-	75KF 4772
1815	3782	-	75KF 3585	1850	3839	-	75KF 3642	1885	4967	-	75KF 4773
1816	3783	-	75KF 3586	1851	3840	-	75KF 3643	1886	4969	-	75KF 4775
1817	3784	-	75KF 3587	1852	3845	-	75KF 3648	1887	4970	-	75KF 4776
1818	3785	-	75KF 3588	1853	3848	-	75KF 3651	1888	-	-	-
1819	3786	-	75KF 3589	1854	3851	-	75KF 3654	1889	-	-	-
1820	3788	-	75KF 3591	1855	3854	-	75KF 3657	1890	-	-	-

ILC	NEC	PI	SYN 3	ILC	NEC	PI	SYN 3	ILC	NEC	PI	SYN 3
1891 -	-	-	-	1926 -	-	-	-	1961 -	-	-	-
1892 -	-	-	-	1927 -	-	-	-	1962 -	-	-	-
1893 -	-	-	-	1928 -	-	-	-	1963 -	-	-	-
1894 -	-	-	-	1929 -	-	-	-	1964 -	-	-	-
1895 -	-	-	-	1930 -	-	-	-	1965 -	-	-	-
1896 -	-	-	-	1931 -	-	-	-	1966 -	-	-	-
1897 -	-	-	-	1932 -	-	-	-	1967 -	-	-	-
1898 -	-	-	-	1933 -	-	-	-	1968 -	-	-	-
1899 -	-	-	-	1934 -	-	-	-	1969 -	-	-	-
1900 -	-	-	-	1935 -	-	-	-	1970 -	-	-	-
1901 -	-	-	-	1936 -	-	-	-	1971 -	-	-	-
1902 -	-	-	-	1937 -	-	-	-	1972 -	-	-	-
1903 -	-	-	-	1938 -	-	-	-	1973 -	-	-	-
1904 -	-	-	-	1939 -	-	-	-	1974 -	-	-	-
1905 -	-	-	-	1940 -	-	-	-	1975 -	-	-	-
1906 -	-	-	-	1941 3070-2	-	-	-	1976 -	-	-	-
1907 -	-	-	-	1942 -	-	-	-	1977 -	-	-	-
1908 -	-	-	-	1943 -	-	-	-	1978 -	-	-	-
1909 -	-	-	-	1944 -	-	-	-	1979 -	-	-	-
1910 -	-	-	-	1945 -	-	-	-	1980 -	-	-	-
1911 -	-	-	-	1946 -	-	-	-	1981 -	-	-	-
1912 -	-	-	-	1947 -	-	-	-	1982 -	-	-	-
1913 -	-	-	-	1948 -	-	-	-	1983 -	-	-	-
1914 -	-	-	-	1949 -	-	-	-	1984 -	-	-	-
1915 -	-	-	-	1950 -	-	-	-	1985 -	-	-	-
1916 -	-	-	-	1951 -	-	-	-	1986 -	-	-	-
1917 -	-	-	-	1952 -	-	-	-	1987 -	-	-	-
1918 -	-	-	-	1953 -	-	-	-	1988 -	-	-	-
1919 -	-	-	-	1954 -	-	-	-	1989 -	-	-	-
1920 -	-	-	-	1955 -	-	-	-	1990 -	-	-	-
1921 -	-	-	-	1956 -	-	-	-	1991 -	PI 214311	-	-
1922 -	-	-	-	1957 -	-	-	-	1992 -	PI 249982	-	-
1923 -	-	-	-	1958 -	-	-	-	1993 -	PI 254550	-	-
1924 -	-	-	-	1959 -	-	-	-	1994 -	PI 254889	-	-
1925 -	-	-	-	1960 -	-	-	-	1995 -	-	-	-

ILC	NEC	PI	SYN 3	ILC	NEC	PI	SYN 3	ILC	NEC	PI	SYN 3
2101 -	-	-	-	2136 -	-	-	-	2171 -	-	-	-
2102 -	-	-	-	2137 -	-	-	-	2172 -	-	-	-
2103 -	-	-	-	2138 -	-	-	-	2173 -	-	-	-
2104 -	-	-	-	2139 -	-	-	-	2174 -	-	-	-
2105 -	-	-	-	2140 -	-	-	-	2175 -	-	-	-
2106 -	-	-	-	2141 -	-	-	-	2176 -	-	-	-
2107 -	-	-	-	2142 -	-	-	-	2177 -	-	-	-
2108 -	-	-	-	2143 -	-	-	-	2178 -	-	-	-
2109 -	-	-	-	2144 -	-	-	-	2179 -	-	-	-
2110 -	-	-	-	2145 -	-	-	-	2180 -	-	-	-
2111 -	-	-	-	2146 -	-	-	-	2181 -	-	-	-
2112 -	-	-	-	2147 -	-	-	-	2182 -	-	-	-
2113 -	-	-	-	2148 -	-	-	-	2183 -	-	-	-
2114 -	-	-	-	2149 -	-	-	-	2184 -	-	-	-
2115 -	-	-	-	2150 -	-	-	-	2185 -	-	-	-
2116 -	-	-	-	2151 -	-	-	-	2186 -	-	-	-
2117 -	-	-	-	2152 -	-	-	-	2187 -	-	-	-
2118 -	-	-	-	2153 -	-	-	-	2188 -	-	-	-
2119 -	-	-	-	2154 -	-	-	-	2189 -	-	-	-
2120 -	-	-	-	2155 -	-	-	-	2190 -	-	-	-
2121 -	-	-	-	2156 -	-	-	-	2191 -	-	-	-
2122 -	-	-	-	2157 -	-	-	-	2192 -	-	-	-
2123 -	-	-	-	2158 -	-	-	-	2193 -	-	-	-
2124 -	-	-	-	2159 -	-	-	-	2194 -	-	-	-
2125 -	-	-	-	2160 -	-	-	-	2195 -	-	-	-
2126 -	-	-	-	2161 -	-	-	-	2196 -	-	-	-
2127 -	-	-	-	2162 -	-	-	-	2197 -	-	-	-
2128 -	-	-	-	2163 -	-	-	-	2198 -	-	-	-
2129 -	-	-	-	2164 -	-	-	-	2199 -	-	-	-
2130 -	-	-	-	2165 -	-	-	-	2200 -	-	-	-
2131 -	-	-	-	2166 -	-	-	-	2201 -	-	-	-
2132 -	-	-	-	2167 -	-	-	-	2202 -	-	-	-
2133 -	-	-	-	2168 -	-	-	-	2203 -	-	-	-
2134 -	-	-	-	2169 -	-	-	-	2204 -	-	-	-
2135 -	-	-	-	2170 -	-	-	-	2205 -	-	-	-

ILC	NEC	PI	SYN 3
2206	-	-	-
2207	-	-	-
2208	-	-	-
2209	-	-	-
2210	-	-	-
2211	-	-	-
2212	-	-	-
2213	-	-	-
2214	-	-	-
2215	-	-	-
2216	-	-	-
2217	-	-	-
2218	-	-	-
2219	-	-	-
2220	-	-	-
2221	-	-	-
2222	-	-	-
2223	-	-	-
2224	-	-	-
2225	-	-	-
2226	-	-	-
2227	-	-	-
2228	-	-	-
2229	-	-	-
2230	-	-	-
2231	-	-	-
2232	-	-	-
2233	-	-	-
2234	-	-	-
2235	-	-	-
2236	-	-	-
2237	-	-	-
2238	-	-	-
2239	-	-	-
2240	-	-	-

ILC	NEC	PI	SYN 3
2241	-	-	-
2242	-	-	-
2243	-	-	-
2244	-	-	-
2245	-	-	-
2246	-	-	-
2247	-	-	-
2248	-	-	-
2249	-	-	-
2250	-	-	-
2251	-	-	-
2252	-	-	-
2253	-	-	-
2254	-	-	-
2255	-	-	-
2256	-	-	-
2257	-	-	-
2258	-	-	-
2259	-	-	-
2260	-	-	-
2261	-	-	-
2262	-	-	-
2263	-	-	-
2264	-	-	-
2265	-	-	-
2266	-	-	-
2267	-	-	-
2268	-	-	-
2269	-	-	-
2270	-	-	-
2271	-	-	-
2272	-	-	-
2273	-	-	-
2274	-	-	-
2275	-	-	-

ILC	NEC	PI	SYN 3
2276	-	-	-
2277	-	-	-
2278	-	-	-
2279	-	-	-
2280	-	-	-
2281	-	-	-
2282	-	-	-
2283	-	-	-
2284	-	-	-
2285	-	-	-
2286	-	-	-
2287	-	-	-
2288	-	-	-
2289	-	-	-
2290	-	-	-
2291	-	-	-
2292	-	-	-
2293	-	-	-
2294	-	-	-
2295	-	-	-
2296	-	-	-
2297	-	-	-
2298	-	-	-
2299	-	-	-
2300	-	-	-
2301	-	-	-
2302	-	-	-
2303	-	-	-
2304	-	-	-
2305	-	-	-
2306	-	-	-
2307	-	PI 214314	-
2308	-	-	-
2309	-	-	-
2310	-	-	-

ILC	NEC	PI	SYN 3
2311	-	-	-
2312	-	-	-
2313	-	-	-
2314	-	-	-
2315	-	-	-
2316	-	-	-
2317	-	-	-
2318	-	-	-
2319	-	-	-
2320	-	-	-
2321	-	-	-
2322	-	-	-
2323	-	-	-
2324	-	-	-
2325	-	-	-
2326	-	-	-
2327	-	-	-
2328	-	-	-
2329	-	-	-
2330	-	-	-
2331	-	-	-
2332	-	-	-
2333	-	-	-
2334	-	-	-
2335	-	-	-
2336	-	-	-
2337	-	-	-
2338	-	-	-
2339	-	-	-
2340	-	-	-
2341	-	-	-
2342	-	-	-
2343	-	-	-
2344	-	-	-
2345	-	-	-

ILC	NEC	PI	SYN 3
2346	-	-	-
2347	-	-	-
2348	-	-	-
2349	-	-	-
2350	-	-	-
2351	-	-	-
2352	-	-	-
2353	-	-	-
2354	-	-	-
2355	-	-	-
2356	-	-	-
2357	-	-	-
2358	-	-	-
2359	-	-	-
2360	-	-	-
2361	-	-	-
2362	-	-	-
2363	-	-	-
2364	-	-	-
2365	-	-	-
2366	-	-	-
2367	-	-	-
2368	-	-	-
2369	-	-	-
2370	-	-	-
2371	-	-	-
2372	-	-	-
2373	-	-	-
2374	-	-	-
2375	-	-	-
2376	-	-	-
2377	-	-	-
2378	-	-	-
2379	-	-	-
2380	-	-	-

ILC	NEC	PI	SYN 3
2381	-	-	-
2382	-	-	-
2383	-	-	-
2384	-	-	-
2385	-	-	-
2386	-	-	-
2387	-	-	-
2388	-	-	-
2389	-	-	-
2390	-	-	-
2391	-	-	-
2392	-	-	-
2393	-	-	-
2394	-	-	-
2395	-	-	-
2396	-	-	-
2397	-	-	-
2398	-	-	-
2399	-	-	-
2400	-	-	-
2401	-	-	-
2402	-	-	-
2403	-	-	-
2404	-	-	-
2405	-	-	-
2406	-	-	-
2407	-	-	-
2408	-	-	-
2409	-	-	-
2410	-	-	-
2411	-	-	-
2412	-	-	-
2413	-	-	-
2414	-	-	-
2415	-	-	-

ILC	NEC	PI	SYN 3	ILC	NEC	PI	SYN 3	ILC	NEC	PI	SYN 3
2416 -	-	-	-	2451 -	-	-	-	2486 -	-	-	-
2417 -	-	-	-	2452 -	-	-	-	2487 -	-	-	-
2418 -	-	-	-	2453 -	-	-	-	2488 -	-	-	-
2419 -	-	-	-	2454 -	-	-	-	2489 -	-	-	-
2420 -	-	-	-	2455 -	-	-	-	2490 -	-	-	-
2421 -	-	-	-	2456 -	-	-	-	2491 -	-	-	-
2422 -	-	-	-	2457 -	-	-	-	2492 -	-	-	-
2423 -	-	-	-	2458 -	-	-	-	2493 -	-	-	-
2424 -	-	-	-	2459 -	-	-	-	2494 -	-	-	-
2425 -	-	-	-	2460 -	-	-	-	2495 -	-	-	-
2426 -	-	-	-	2461 -	-	-	-	2496 -	-	-	-
2427 -	-	-	-	2462 -	-	-	-	2497 -	-	-	-
2428 -	-	-	-	2463 -	-	-	-	2498 -	-	-	-
2429 -	-	-	-	2464 -	-	-	-	2499 -	-	-	-
2430 -	-	-	-	2465 -	-	-	-	2500 -	-	-	-
2431 -	-	-	-	2466 -	-	-	-	2501 -	-	-	-
2432 -	-	-	-	2467 -	-	-	-	2502 -	-	-	-
2433 -	-	-	-	2468 -	-	-	-	2503 -	-	-	-
2434 -	-	-	-	2469 -	-	-	-	2504 -	-	-	-
2435 -	-	-	-	2470 -	-	-	-	2505 -	-	-	-
2436 -	-	-	-	2471 -	-	-	-	2506 133	-	-	-
2437 -	-	-	-	2472 -	-	-	-	2507 1116	PI 360310	-	-
2438 -	-	-	-	2473 -	-	-	-	2508 1473	PI 360702	-	-
2439 -	-	-	-	2474 -	-	-	-	2509 1585	-	-	-
2440 -	-	-	-	2475 -	-	-	-	2510 1589	-	-	-
2441 -	-	-	-	2476 -	-	-	-	2511 1665	-	-	-
2442 -	-	-	-	2477 -	-	-	-	2512 -	-	-	-
2443 -	-	-	-	2478 -	-	-	-	2513 -	-	-	-
2444 -	-	-	-	2479 -	-	-	-	2514 -	-	-	-
2445 -	-	-	-	2480 -	-	-	-	2515 -	-	-	-
2446 -	-	-	-	2481 -	-	-	-	2516 -	-	-	-
2447 -	-	-	-	2482 -	-	-	-	2517 -	-	-	-
2448 -	-	-	-	2483 -	-	-	-	2518 -	-	-	-
2449 -	-	-	-	2484 -	-	-	-	2519 -	-	-	-
2450 -	-	-	-	2485 -	-	-	-	2520 -	-	-	-

ILC	NEC	PI	SYN 3	SYN 4	ILC	NEC	PI	SYN 3	ILC	NEC	PI	SYN 3
2521	-	-	-	-	2556	-	-	-	2591	-	-	-
2522	-	-	-	-	2557	-	-	-	2592	-	-	-
2523	-	-	-	-	2558	-	-	-	2593	-	-	-
2524	-	-	-	-	2559	-	-	-	2594	-	-	-
2525	-	-	-	-	2560	-	-	-	2595	-	-	-
2526	-	-	-	-	2561	-	-	-	2596	-	-	-
2527	-	-	-	-	2562	-	-	-	2597	-	-	-
2528	-	-	-	-	2563	-	-	-	2598	-	-	-
2529	-	-	-	-	2564	-	-	-	2599	-	-	-
2530	-	-	-	-	2565	-	-	-	2600	-	-	-
2531	-	-	-	-	2566	-	-	-	2601	-	-	-
2532	-	-	-	-	2567	-	-	-	2602	-	-	-
2533	-	-	-	-	2568	-	-	-	2603	-	-	-
2534	-	-	-	-	2569	-	-	-	2604	-	-	-
2535	-	-	-	-	2570	-	-	-	2605	-	-	-
2536	-	-	-	-	2571	-	-	-	2606	10	-	-
2537	-	-	-	-	2572	-	-	-	2607	34	-	-
2538	-	-	-	-	2573	-	-	-	2608	108	-	-
2539	-	-	-	-	2574	-	-	-	2609	143	-	-
2540	-	-	-	-	2575	-	-	-	2610	1566	-	-
2541	-	-	-	-	2576	-	-	-	2611	1572	-	-
2542	-	-	-	-	2577	-	-	-	2612	1604	-	-
2543	-	-	-	-	2578	-	-	-	2613	1607	-	-
2544	-	-	-	-	2579	-	-	-	2614	1646	-	-
2545	-	-	-	-	2580	-	-	-	2615	1758	-	-
2546	-	-	-	WHITE SPANISH-4	2581	-	-	-	2616	1847	-	-
2547	-	-	-	WHITE SPANISH-7	2582	-	-	-	2617	1857	-	-
2548	-	-	-	-	2583	-	-	-	2618	1858	-	-
2549	-	-	-	-	2584	-	-	-	2619	1866	-	-
2550	-	-	-	-	2585	-	-	-	2620	2073	-	-
2551	-	-	-	-	2586	-	-	-	2621	2089	-	-
2552	-	-	-	-	2587	-	-	-	2622	2096	-	-
2553	-	-	-	-	2588	-	-	-	2623	2169	-	-
2554	-	-	-	-	2589	-	-	-	2624	2221	-	-
2555	-	-	-	-	2590	-	-	-	2625	-	-	-

ILC	NEC	PI	SYN 3	ILC	NEC	PI	SYN 3	ILC	NEC	PI	SYN 3
2626	-	-	-	2661	-	-	-	2696	2498	-	-
2627	-	-	-	2662	-	-	-	2697	2499	-	-
2628	-	-	-	2663	-	-	-	2698	2500	-	-
2629	-	-	-	2664	-	-	-	2699	2501	-	-
2630	-	-	-	2665	-	-	-	2700	2502	-	-
2631	-	-	-	2666	-	-	-	2701	2503	-	-
2632	-	-	-	2667	-	-	-	2702	2504	-	-
2633	-	-	-	2668	-	-	-	2703	2505	-	-
2634	-	-	-	2669	-	-	-	2704	2506	-	-
2635	-	-	-	2670	-	-	-	2705	2507	-	-
2636	-	-	-	2671	-	-	-	2706	2508	-	-
2637	-	-	-	2672	-	-	-	2707	2509	-	-
2638	-	-	-	2673	-	-	-	2708	2510	-	-
2639	-	-	-	2674	-	-	-	2709	2511	-	-
2640	-	-	-	2675	-	-	-	2710	2512	-	-
2641	-	-	-	2676	-	-	-	2711	2513	-	-
2642	-	-	-	2677	-	-	-	2712	2514	-	-
2643	-	-	-	2678	-	-	-	2713	2515	-	-
2644	-	-	-	2679	-	-	-	2714	2516	-	-
2645	-	-	-	2680	-	-	-	2715	2517	-	-
2646	-	-	-	2681	2480	-	-	2716	2518	-	-
2647	-	-	-	2682	2479	-	-	2717	2519	-	-
2648	-	-	-	2683	2481	-	-	2718	2520	-	-
2649	-	-	-	2684	2482	-	-	2719	2521	-	-
2650	-	-	-	2685	2483	-	-	2720	2522	-	-
2651	-	-	-	2686	2484	-	-	2721	2523	-	-
2652	-	-	-	2687	2486	-	-	2722	2524	-	-
2653	-	-	-	2688	2488	-	-	2723	2525	-	-
2654	-	-	-	2689	2489	-	-	2724	2527	-	-
2655	-	-	-	2690	2492	-	-	2725	2528	-	-
2656	-	-	-	2691	2493	-	-	2726	2529	-	-
2657	-	-	-	2692	2494	-	-	2727	2530	-	-
2658	-	-	-	2693	2495	-	-	2728	2531	-	-
2659	-	-	-	2694	2496	-	-	2729	2532	-	-
2660	-	-	-	2695	2497	-	-	2730	2533	-	-

ILC	NEC	PI	SYN 3	ILC	NEC	PI	SYN 3	ILC	NEC	PI	SYN 3
2731	2534	-	-	2766	2572	-	-	2801	2610	-	-
2732	2535	-	-	2767	2573	-	-	2802	2611	-	-
2733	2536	-	-	2768	2574	-	-	2803	2612	-	-
2734	2537	-	-	2769	2575	-	-	2804	2613	-	-
2735	2538	-	-	2770	2576	-	-	2805	2614	-	-
2736	2539	-	-	2771	2577	-	-	2806	2616	-	-
2737	2540	-	-	2772	2578	-	-	2807	2617	-	-
2738	2541	-	-	2773	2579	-	-	2808	2619	-	-
2739	2542	-	-	2774	2580	-	-	2809	2620	-	-
2740	2543	-	-	2775	2581	-	-	2810	2622	-	-
2741	2544	-	-	2776	2583	-	-	2811	2623	-	-
2742	2545	-	-	2777	2584	-	-	2812	2624	-	-
2743	2546	-	-	2778	2585	-	-	2813	2625	-	-
2744	2547	-	-	2779	2586	-	-	2814	2626	-	-
2745	2548	-	-	2780	2587	-	-	2815	2627	-	-
2746	2550	-	-	2781	2588	-	-	2816	2628	-	-
2747	2551	-	-	2782	2589	-	-	2817	2629	-	-
2748	2552	-	-	2783	2590	-	-	2818	2630	-	-
2749	2553	-	-	2784	2591	-	-	2819	2631	-	-
2750	2554	-	-	2785	2592	-	-	2820	2632	-	-
2751	2555	-	-	2786	2593	-	-	2821	2633	-	-
2752	2556	-	-	2787	2594	-	-	2822	2634	-	-
2753	2557	-	-	2788	2595	-	-	2823	2635	-	-
2754	2558	-	-	2789	2596	-	-	2824	2636	-	-
2755	2559	-	-	2790	2598	-	-	2825	2637	-	-
2756	2561	-	-	2791	2599	-	-	2826	2638	-	-
2757	2562	-	-	2792	2600	-	-	2827	2639	-	-
2758	2564	-	-	2793	2601	-	-	2828	2641	-	-
2759	2565	-	-	2794	2603	-	-	2829	2642	-	-
2760	2566	-	-	2795	2604	-	-	2830	2643	-	-
2761	2567	-	-	2796	2605	-	-	2831	2644	-	-
2762	2568	-	-	2797	2606	-	-	2832	2646	-	-
2763	2569	-	-	2798	2607	-	-	2833	2647	-	-
2764	2570	-	-	2799	2608	-	-	2834	2648	-	-
2765	2571	-	-	2800	2609	-	-	2835	2649	-	-

ILC	NEC	PI	SYN 3	ILC	NEC	PI	SYN 3	ILC	NEC	PI	SYN 3
2836	2650	-	-	2871	2687	-	-	2906	2723	-	-
2837	2651	-	-	2872	2688	-	-	2907	2724	-	-
2838	2652	-	-	2873	2689	-	-	2908	2725	-	-
2839	2653	-	-	2874	2690	-	-	2909	2726	-	-
2840	2655	-	-	2875	2691	-	-	2910	2727	-	-
2841	2656	-	-	2876	2692	-	-	2911	2728	-	-
2842	2657	-	-	2877	2693	-	-	2912	2730	-	-
2843	2658	-	-	2878	2695	-	-	2913	2731	-	-
2844	2659	-	-	2879	2696	-	-	2914	2732	-	-
2845	2660	-	-	2880	2697	-	-	2915	2733	-	-
2846	2661	-	-	2881	2698	-	-	2916	2734	-	-
2847	2662	-	-	2882	2699	-	-	2917	2735	-	-
2848	2663	-	-	2883	2700	-	-	2918	2736	-	-
2849	2664	-	-	2884	2701	-	-	2919	2737	-	-
2850	2665	-	-	2885	2702	-	-	2920	2738	-	-
2851	2666	-	-	2886	2703	-	-	2921	2739	-	-
2852	2667	-	-	2887	2704	-	-	2922	2740	-	-
2853	2668	-	-	2888	2705	-	-	2923	2741	-	-
2854	2669	-	-	2889	2706	-	-	2924	2742	-	-
2855	2670	-	-	2890	2707	-	-	2925	2743	-	-
2856	2671	-	-	2891	2708	-	-	2926	2745	-	-
2857	2672	-	-	2892	2709	-	-	2927	2746	-	-
2858	2673	-	-	2893	2710	-	-	2928	2747	-	-
2859	2674	-	-	2894	2711	-	-	2929	2748	-	-
2860	2675	-	-	2895	-	-	-	2930	2749	-	-
2861	2676	-	-	2896	2712	-	-	2931	2750	-	-
2862	2677	-	-	2897	2713	-	-	2932	2751	-	-
2863	2678	-	-	2898	2714	-	-	2933	2752	-	-
2864	2679	-	-	2899	2716	-	-	2934	2753	-	-
2865	2680	-	-	2900	2717	-	-	2935	2754	-	-
2866	2681	-	-	2901	2718	-	-	2936	2755	-	-
2867	2683	-	-	2902	2719	-	-	2937	2756	-	-
2868	2684	-	-	2903	2720	-	-	2938	2757	-	-
2869	2685	-	-	2904	2721	-	-	2939	2758	-	-
2870	2686	-	-	2905	2722	-	-	2940	2759	-	-

ILC	NEC	PI	SYN 3	SYN 4	ILC	NEC	PI	SYN 3	ILC	NEC	PI	SYN 3
2941	2760	-	-	-	2976	2612-2	-	-	3011	2687-2	-	-
2942	2761	-	-	-	2977	2613-1	-	-	3012	2690-1	-	-
2943	2762	-	-	-	2978	2616-1	-	-	3013	2691-2	-	-
2944	2763	-	-	-	2979	2617-2	-	-	3014	2692-2	-	-
2945	2764	-	-	-	2980	2618-2	-	-	3015	2693-1	-	-
2946	2765	-	-	-	2981	2621-2	-	-	3016	2696-2	-	-
2947	2766	-	-	-	2982	2624-2	-	-	3017	2699-1	-	-
2948	2767	-	-	-	2983	2625-2	-	-	3018	2701-2	-	-
2949	-	-	-	-	2984	2626-2	-	-	3019	2711-2	-	-
2950	-	-	-	-	2985	2627-2	-	-	3020	-	-	-
2951	-	-	-	-	2986	2628-2	-	-	3021	2712-2	-	-
2952	-	-	-	-	2987	2629-1	-	-	3022	2713-1	-	-
2953	-	-	-	-	2988	2630-2	-	-	3023	2715-2	-	-
2954	-	-	-	-	2989	2632-2	-	-	3024	2716-2	-	-
2955	1480	-	-	-	2990	2633-2	-	-	3025	2717-2	-	-
2956	1481	-	-	-	2991	2634-2	-	-	3026	2719-2	-	-
2957	-	-	-	-	2992	2635-2	-	-	3027	2721-2	-	-
2958	1003	PI 360196	-	-	2993	2636-2	-	-	3028	2722-2	-	-
2959	1418	-	-	-	2994	2637-2	-	-	3029	2723-2	-	-
2960	1465	PI 360661	-	-	2995	2644-2	-	-	3030	2724-2	-	-
2961	2090	-	-	S.N. 494	2996	2651-1	-	-	3031	2725-2	-	-
2962	-	-	-	-	2997	2658-2	-	-	3032	2726-2	-	-
2963	2484-2	-	-	-	2998	2660-2	-	-	3033	2727-2	-	-
2964	2486-1	-	-	-	2999	2666-2	-	-	3034	2728-2	-	-
2965	2488-2	-	-	-	3000	2667-2	-	-	3035	2730-2	-	-
2966	2563-1	-	-	-	3001	2671-2	-	-	3036	2731-1	-	-
2967	2573-2	-	-	-	3002	2673-2	-	-	3037	2733-2	-	-
2968	2579-2	-	-	-	3003	2674-1	-	-	3038	2734-2	-	-
2969	2581-2	-	-	-	3004	2675-2	-	-	3039	2735-2	-	-
2970	2583-1	-	-	-	3005	2676-1	-	-	3040	2736-2	-	-
2971	2585-2	-	-	-	3006	2679-1	-	-	3041	2737-2	-	-
2972	2586-2	-	-	-	3007	2680-2	-	-	3042	2738-2	-	-
2973	2590-1	-	-	-	3008	2684-2	-	-	3043	2739-2	-	-
2974	2607-1	-	-	-	3009	2685-1	-	-	3044	2740-2	-	-
2975	2608-2	-	-	-	3010	2686-2	-	-	3045	2741-2	-	-

ILC	NEC	PI	SYN 3	ILC	NEC	PI	SYN 3	ILC	NEC	PI	SYN 3
3046	2742-2	-	-	3081	-	-	-	3116	-	-	-
3047	2743-2	-	-	3082	-	-	-	3117	-	-	-
3048	2744-2	-	-	3083	-	-	-	3118	-	-	-
3049	2745-2	-	-	3084	-	-	-	3119	-	-	-
3050	2746-2	-	-	3085	-	-	-	3120	-	-	-
3051	2747-2	-	-	3086	-	-	-	3121	-	-	-
3052	2749-2	-	-	3087	-	-	-	3122	-	-	-
3053	2750-1	-	-	3088	2451	-	-	3123	-	-	-
3054	2751-2	-	-	3089	-	-	-	3124	-	-	-
3055	2752-2	-	-	3090	-	-	-	3125	-	-	-
3056	2753-2	-	-	3091	-	-	-	3126	-	-	-
3057	2754-2	-	-	3092	-	-	-	3127	-	-	-
3058	2755-2	-	-	3093	-	-	-	3128	-	-	-
3059	2756-2	-	-	3094	-	-	-	3129	-	-	-
3060	2757-2	-	-	3095	-	-	-	3130	-	-	-
3061	2759-2	-	-	3096	-	-	-	3131	-	-	-
3062	2760-2	-	-	3097	-	-	-	3132	-	-	-
3063	2761-1	-	-	3098	-	-	-	3133	-	-	-
3064	2762-2	-	-	3099	-	-	-	3134	-	-	-
3065	2764-2	-	-	3100	-	-	-	3135	-	-	-
3066	2765-2	-	-	3101	-	-	-	3136	-	-	-
3067	2766-2	-	-	3102	-	-	-	3137	-	-	-
3068	2767-1	-	-	3103	-	-	-	3138	-	-	-
3069	-	-	-	3104	-	-	-	3139	-	-	-
3070	-	-	-	3105	-	-	-	3140	-	-	-
3071	-	-	-	3106	-	-	-	3141	-	-	-
3072	-	-	-	3107	-	-	-	3142	-	-	-
3073	-	-	-	3108	-	-	-	3143	-	-	-
3074	-	-	-	3109	-	-	-	3144	-	-	-
3075	-	-	-	3110	-	-	-	3145	-	-	-
3076	-	-	-	3111	-	-	-	3146	-	-	-
3077	-	-	-	3112	-	-	-	3147	-	-	-
3078	-	-	-	3113	-	-	-	3148	-	-	-
3079	-	-	-	3114	-	-	-	3149	-	-	-
3080	-	-	-	3115	-	-	-	3150	-	-	-

ILC	NEC	PI	SYN 3	ILC	NEC	PI	SYN 3	ILC	NEC	PI	SYN 3
3151	-	-	-	3186	-	-	-	3221	-	-	-
3152	-	-	-	3187	-	-	-	3222	-	-	-
3153	-	-	-	3188	-	-	-	3223	-	-	-
3154	-	-	-	3189	-	-	-	3224	-	-	-
3155	-	-	-	3190	-	-	-	3225	-	-	-
3156	-	-	-	3191	-	-	-	3226	-	-	-
3157	-	-	-	3192	-	-	-	3227	2384-1	-	-
3158	-	-	-	3193	-	-	-	3228	-	-	-
3159	-	-	-	3194	-	-	-	3229	-	-	-
3160	-	-	-	3195	-	-	-	3230	-	-	-
3161	-	-	-	3196	-	-	-	3231	-	-	-
3162	-	-	-	3197	-	-	-	3232	-	-	-
3163	-	-	-	3198	-	-	-	3233	-	-	-
3164	-	-	-	3199	-	-	-	3234	-	-	-
3165	-	-	-	3200	-	-	-	3235	-	-	-
3166	-	-	-	3201	-	-	-	3236	-	-	-
3167	-	-	-	3202	-	-	-	3237	-	-	-
3168	-	-	-	3203	-	-	-	3238	-	-	-
3169	-	-	-	3204	-	-	-	3239	-	-	-
3170	-	-	-	3205	-	-	-	3240	-	-	-
3171	-	-	-	3206	-	-	-	3241	-	-	-
3172	-	-	-	3207	-	-	-	3242	-	-	-
3173	-	-	-	3208	-	-	-	3243	-	-	-
3174	-	-	-	3209	-	-	-	3244	-	-	-
3175	-	-	-	3210	-	-	-	3245	-	-	-
3176	-	-	-	3211	-	-	-	3246	-	-	-
3177	-	-	-	3212	-	-	-	3247	-	-	-
3178	-	-	-	3213	-	-	-	3248	-	-	-
3179	-	-	-	3214	-	-	-	3249	-	-	-
3180	-	-	-	3215	-	-	-	3250	-	-	-
3181	-	-	-	3216	-	-	-	3251	2682	-	-
3182	-	-	-	3217	-	-	-	3252	-	-	-
3183	-	-	-	3218	-	-	-	3253	-	-	-
3184	-	-	-	3219	-	-	-	3254	-	-	-
3185	-	-	-	3220	-	-	-	3255	-	-	-

ILC	NEC	PI	SYN 3	ILC	NEC	PI	SYN 3	ILC	NEC	PI	SYN 3	SYN 4
3256	-	-	-	3291	-	-	-	3326	-	-	-	-
3257	2744	-	-	3292	-	-	-	3327	-	-	-	-
3258	-	-	-	3293	-	-	-	3328	-	-	-	-
3259	3374	-	-	3294	-	-	-	3329	-	-	-	-
3260	2491	-	-	3295	-	-	-	3330	-	-	-	-
3261	-	-	-	3296	-	-	-	3331	-	-	-	-
3262	-	-	-	3297	-	-	-	3332	-	-	-	-
3263	2602	-	-	3298	-	-	-	3333	-	-	-	-
3264	2715	-	-	3299	-	-	-	3334	2892	-	-	CODE NO.97
3265	-	-	-	3300	-	-	-	3335	-	-	75KF3193	-
3266	2597	-	-	3301	-	-	-	3336	1837-2	-	-	S.N. 201
3267	-	-	-	3302	-	-	-	3337	1984-2	-	-	S.N. 372
3268	-	-	-	3303	-	-	-	3338	1987-2	-	-	S.N. 375
3269	-	-	-	3304	-	-	-	3339	2005-2	-	-	S.N. 395
3270	-	-	-	3305	-	-	-	3340	2388	PI 315781	-	S.N. 166
3271	-	-	75KF 16991	3306	-	-	-	3341	2424	PI 339154	-	S.N. 211
3272	-	-	77HS 76135	3307	-	-	-	3342	2317	PI 212595	-	S.N. 88
3273	-	-	77HS 76136	3308	-	-	-	3343	2744-1	-	-	-
3274	-	-	77HS 76138	3309	-	-	-	3344	2799	-	-	-
3275	-	-	77HS 76108	3310	-	-	-	3345	-	-	-	-
3276	-	-	77HS 78572	3311	-	-	-	3346	-	-	77HS 76134	-
3277	1487	-	-	3312	-	-	-	3347	158	PI 207470	-	-
3278	-	-	-	3313	-	-	-	3348	1465	PI 360661	-	-
3279	141	-	74TA 290	3314	-	-	-	3349	1473	-	-	-
3280	459	PI 359379	-	3315	-	-	-	3350	2096	-	-	S.N. 503
3281	2363-1	PI 254548	-	3316	-	-	-					
3282	-	-	-	3317	-	-	-					
3283	-	-	-	3318	-	-	-					
3284	-	-	-	3319	-	-	-					
3285	-	-	-	3320	-	-	-					
3286	-	-	-	3321	-	-	-					
3287	-	-	-	3322	-	-	-					
3288	-	-	-	3323	-	-	-					
3289	-	-	-	3324	-	-	-					
3290	-	-	-	3325	-	-	-					

Abbreviations used for evaluation data listing.

ILC	ILC number
DaF	Days to 50 % flowering
FDu	Flowering duration
FCo	Flower colour
DMa	Days to maturing
Hgt	Plant height
CaW	Canopy width
PrB	Primary branches per plant
SeB	Secondary branches per plant
TrB	Tertiary branches per plant
GrH	Growth habit
LfS	Leaf size
P/P	Pods per plant
S/P	Seeds per pod
PDe	Pod dehiscence
BiYd	Biological yield
SeYd	Seed yield
HI	Harvest index
100W	100-seed weight
SSH	Seed shape
SCo	Seed colour
SRo	Roughness of seed surface
Pro %	Protein content of seed
CSL	Susceptibility to cold at low altitude
CSM	Susceptibility to cold at medium altitude
CSH	Susceptibility to cold at high altitude
FSS	Susceptibility to frost at seedling stage
FSP	Pre-flowering
FeD	Susceptibility to non deficiency
ABl	Susceptibility to ascochyta blight

ILC	DaF	FDu	FCo	DHa	Hst	CaW	PrB	SeB	TrB	GrH	LfS	P/P	S/P	PDe	BiYd	SeYd	HI	100W	SSh	SCo	SRO	ProZ	CSL	CSM	CSH	FSS	FSP	FeD	AB1
1	85	15	W	120	26	29	7.0	4.0	1.0	S	L	13	1.5	1	840	476	57	37.7	OWL	BE	R	18.1	1	3	7	-	-	1	9
2	83	17	W	120	28	37	7.0	4.3	0.0	S	M	21	0.9	1	720	375	52	37.0	OWL	BE	R	19.0	1	1	9	-	-	1	9
3	83	17	W	120	30	50	7.7	3.3	1.0	SS	M	30	1.1	1	820	432	53	29.4	OWL	BE	R	20.3	3	1	9	-	-	1	9
4	83	17	W	120	25	45	5.0	3.0	0.7	S	M	11	1.0	1	1030	316	31	35.5	OWL	BE	R	19.1	3	1	7	3	7	1	9
5	76	24	W	120	25	40	5.0	3.3	0.0	SS	L	24	0.9	2	460	229	50	21.2	OWL	BE	R	20.3	3	3	9	-	7	1	9
6	83	17	W	120	28	45	4.7	4.0	1.0	SS	L	17	0.9	2	820	412	50	36.6	OWL	BE	R	19.1	3	1	9	-	-	1	9
7	85	15	W	120	26	50	5.7	5.3	2.0	SS	L	17	0.9	1	1664	438	26	41.4	OWL	BE	R	22.2	3	3	9	2	7	1	9
8	85	15	W	120	27	35	5.3	4.3	0.0	SS	L	9	0.7	1	690	339	49	39.0	OWL	BE	R	19.0	3	3	9	-	7	1	9
9	83	17	W	120	33	42	4.3	1.3	0.0	SS	M	11	1.1	1	740	379	51	40.6	OWL	YE	R	19.4	1	1	7	3	7	1	9
10	83	17	W	120	30	41	6.7	5.3	0.0	SS	M	19	1.1	1	610	304	50	42.6	OWL	YE	R	21.3	1	3	9	-	7	1	9
11	78	22	W	120	30	46	6.0	3.7	0.0	SS	L	29	0.9	2	-	377	-	32.4	OWL	BE	R	18.1	3	3	9	-	7	1	9
12	83	17	W	120	32	37	5.3	0.3	0.0	SS	M	7	1.2	1	820	339	41	39.4	OWL	YE	R	21.2	1	1	9	3	7	1	9
13	83	15	W	120	29	36	4.3	3.0	0.7	SS	M	18	0.9	1	573	259	45	39.9	OWL	YE	R	20.0	3	1	9	-	7	1	9
14	85	15	W	120	26	37	4.3	2.7	1.0	SS	L	22	1.0	1	600	317	53	24.5	OWL	BE	R	21.6	3	1	9	-	-	1	9
15	85	15	W	120	27	42	6.7	6.7	3.0	SS	L	22	1.0	2	780	359	46	34.2	OWL	YE	R	19.4	1	1	9	-	-	1	9
16	85	15	W	120	30	34	5.7	3.3	0.7	S	M	14	1.0	1	740	377	51	35.5	OWL	BE	R	18.3	3	3	9	-	-	1	9
17	83	17	W	120	24	41	5.0	3.5	0.0	SS	L	18	0.3	1	520	310	60	19.9	OWL	BE	R	19.7	1	1	9	-	5	1	9
18	85	15	W	120	24	40	5.7	5.0	1.7	S	L	26	0.8	1	510	296	58	27.1	OWL	BE	R	21.1	3	3	9	-	7	1	9
19	83	17	W	120	26	40	6.3	3.3	1.3	S	M	20	0.5	1	640	303	47	33.2	OWL	BE	R	19.3	3	1	9	-	7	1	9
20	83	17	W	120	30	35	4.7	1.7	0.0	SS	L	12	0.9	1	600	241	40	27.8	OWL	BE	R	21.8	1	3	9	-	-	1	9
21	76	24	W	120	30	33	5.1	3.7	0.3	SS	L	11	0.8	1	760	284	37	41.6	OWL	YE	R	21.7	1	1	9	-	7	1	9
22	76	25	W	120	31	40	3.3	2.0	0.3	SS	M	13	0.9	2	480	161	34	39.9	OWL	YE	R	21.3	3	1	9	-	7	1	9
23	83	18	W	120	31	42	5.0	6.0	0.0	S	M	20	0.9	2	540	224	41	41.2	OWL	YE	R	18.5	1	1	9	3	7	1	9
24	83	18	W	120	26	47	4.7	3.0	0.7	S	M	8	0.3	1	460	222	48	37.8	OWL	YE	R	21.8	3	1	9	-	7	1	9
25	83	18	W	120	25	34	5.7	3.7	1.0	S	L	11	0.9	1	640	229	36	31.8	OWL	BE	R	18.7	3	1	9	-	7	1	9
26	85	16	W	120	27	40	4.0	1.3	0.0	S	L	14	0.7	1	660	204	31	28.3	OWL	BE	R	21.0	3	1	9	-	7	1	9
27	83	18	W	120	36	43	10.0	8.0	0.0	S	M	16	1.1	1	300	110	37	38.7	OWL	YE	R	20.6	3	1	9	-	7	1	9
28	85	15	W	120	26	43	7.0	3.3	0.0	S	L	19	1.0	1	420	167	40	27.1	OWL	BE	R	20.8	3	1	9	-	-	1	9
29	85	16	W	120	26	48	7.7	7.7	0.0	S	L	15	0.4	1	620	261	42	27.9	OWL	BE	R	20.3	3	1	9	2	7	1	9
30	83	18	W	120	27	46	12.7	9.7	2.0	S	M	11	0.9	1	760	193	25	34.4	OWL	BE	R	20.3	3	1	9	-	7	1	9
31	85	16	W	120	23	44	6.3	4.3	0.0	S	M	11	1.0	1	880	269	31	36.9	OWL	BE	R	20.5	3	1	9	-	7	1	9
32	88	13	W	120	24	44	12.7	14.3	0.0	S	M	16	0.3	1	578	176	30	37.3	OWL	BE	R	19.3	3	1	9	-	7	1	9
33	85	16	W	120	30	33	4.7	3.7	0.0	SE	M	8	1.7	1	630	164	26	45.0	OWL	YE	R	22.1	3	1	9	-	7	1	9
34	76	25	W	120	35	35	15.7	18.7	0.7	S	M	15	0.3	2	960	187	19	45.3	OWL	BE	R	21.4	1	1	9	-	7	1	9
35	83	18	W	120	23	49	10.3	15.7	5.3	S	M	12	0.5	1	480	105	22	45.8	OWL	BE	R	21.5	1	1	9	2	7	1	9

ILC	DaF	FDu	FCo	DMa	Hst	CaW	PrB	SeB	TrB	GrH	LFS	P/P	S/P	PDz	BiYd	SeYd	HI	100W	SSh	SCo	SRo	ProZ	CSL	CSM	CSH	FSS	FSP	FeD	AB1
36	76	25	W	120	22	37	13.0	15.0	1.3	S	L	11	0.6	1	580	138	24	31.5	OWL	YE	R	21.0	3	3	9	-	7	1	9
37	83	18	W	120	23	35	10.3	7.3	0.7	SS	M	11	0.7	1	880	243	28	44.1	OWL	YE	R	22.7	1	1	9	-	7	1	9
38	83	18	W	120	27	43	4.7	3.7	0.0	S	M	8	0.5	1	-	234	-	40.1	OWL	YE	R	22.6	3	1	9	-	7	1	9
39	83	23	W	120	27	40	6.3	3.3	0.3	SS	M	19	0.6	1	460	226	49	40.1	OWL	BE	R	19.0	3	3	9	-	7	1	9
40	74	27	W	120	27	38	8.3	3.3	0.0	SS	M	11	0.8	1	500	215	43	43.1	OWL	YE	R	18.5	3	1	9	-	7	1	9
41	74	27	W	120	25	33	6.3	3.0	0.0	SS	M	16	0.9	1	440	154	35	41.9	OWL	BE	R	18.1	3	1	9	-	-	1	9
42	83	18	W	120	25	37	6.3	3.3	0.0	S	L	7	1.0	1	540	231	43	37.4	OWL	BE	R	21.4	3	1	9	-	-	1	9
43	78	23	W	120	25	39	6.0	2.0	0.3	SS	L	12	0.8	1	510	249	49	41.8	OWL	BE	R	18.3	3	3	9	-	7	1	9
44	83	18	W	120	25	31	6.3	5.0	0.0	SS	L	18	0.6	1	620	259	42	30.3	OWL	YE	R	19.5	3	1	9	-	7	1	9
45	83	18	W	120	30	35	4.0	3.0	0.0	SS	L	19	0.8	1	600	176	29	34.3	OWL	YE	R	20.0	1	1	9	2	7	1	9
46	83	18	W	120	26	32	4.0	3.3	0.0	SS	L	8	0.7	1	640	151	24	34.4	OWL	YE	R	19.0	1	3	9	2	-	1	9
47	83	18	W	120	26	31	11.0	10.3	0.0	SS	L	20	0.9	1	700	204	29	35.1	OWL	YE	R	19.0	3	1	9	2	7	1	9
48	83	18	W	120	30	39	8.0	6.0	0.0	S	M	11	1.2	1	620	227	37	28.5	OWL	BE	R	22.6	3	3	9	-	-	1	9
49	76	25	W	120	30	31	7.7	7.7	1.0	S	M	18	0.8	1	520	224	43	36.3	OWL	BE	R	19.5	1	1	9	-	7	1	9
50	83	18	W	120	30	33	6.0	3.7	0.0	SS	M	9	0.4	1	380	72	19	31.0	OWL	YE	R	19.9	3	1	9	-	-	1	9
51	76	25	W	120	30	45	14.0	11.0	3.0	S	L	21	1.0	1	620	240	39	35.7	OWL	YE	R	20.5	3	1	9	-	7	1	9
52	76	25	W	120	27	36	3.7	4.3	0.0	S	M	16	1.1	1	760	286	38	29.7	OWL	YE	R	19.0	3	3	9	-	-	1	9
53	83	18	W	120	25	34	4.0	4.0	0.0	S	M	12	0.9	1	420	174	41	35.7	OWL	YE	R	19.1	3	3	9	-	7	1	9
54	83	18	W	120	25	40	5.3	4.3	0.7	S	L	18	1.0	2	560	282	50	35.3	OWL	YE	R	18.6	1	3	9	-	-	1	9
55	76	25	W	120	27	37	7.0	4.4	0.0	S	L	15	1.0	1	520	221	43	34.1	OWL	YE	R	19.1	3	1	9	-	7	1	9
56	83	18	W	120	25	39	7.7	3.7	0.3	S	L	12	0.9	1	520	285	55	41.8	OWL	BE	R	18.6	3	3	9	2	7	1	9
57	83	23	W	120	24	43	6.7	10.3	2.0	S	L	25	1.1	1	580	262	45	31.4	OWL	BE	R	18.8	3	3	9	-	-	1	9
58	83	18	W	120	30	46	3.7	6.3	0.0	S	S	13	0.9	1	720	204	28	44.1	OWL	BE	R	19.9	1	-	9	-	7	1	9
59	83	18	W	120	25	43	5.0	3.3	0.0	S	L	17	1.0	1	610	185	30	42.1	OWL	BE	R	18.8	1	1	9	-	7	1	9
60	80	21	W	120	27	38	6.7	4.7	1.0	S	L	17	1.0	1	660	275	42	44.4	OWL	BE	R	20.0	3	3	9	-	6	1	9
61	78	23	W	120	25	35	6.7	5.3	0.0	S	L	18	0.7	1	720	251	35	36.8	OWL	BE	R	20.1	3	1	9	-	-	1	9
62	83	24	W	120	28	43	14.7	16.0	0.7	S	L	14	1.0	1	510	224	44	41.0	OWL	BE	R	18.1	1	1	9	-	7	1	9
63	80	25	W	120	24	35	6.7	7.3	0.0	S	M	16	1.2	1	480	202	42	43.9	OWL	BE	R	18.5	3	3	9	-	7	1	9
64	83	18	W	120	30	35	9.0	5.3	0.7	S	M	25	0.2	1	420	55	13	42.1	OWL	BE	R	18.1	3	1	9	-	7	1	9
65	83	18	W	120	25	46	6.3	3.7	0.0	S	L	7	0.8	1	480	55	11	41.8	OWL	BE	R	17.0	3	3	9	-	7	1	9
66	76	25	W	120	25	36	8.0	8.7	0.0	S	L	21	1.0	1	280	82	29	28.3	OWL	BE	R	17.2	3	3	9	2	7	1	9
67	83	18	W	120	25	40	13.0	16.0	2.7	S	M	9	0.9	2	880	175	20	42.6	OWL	BE	R	18.4	1	3	9	-	7	1	9
68	76	25	W	120	30	41	8.7	7.3	1.3	S	M	11	1.3	1	640	254	40	42.0	OWL	BE	R	17.9	1	3	9	-	7	1	9
69	76	24	W	120	30	40	6.7	4.3	0.7	S	M	16	1.0	1	680	285	42	36.3	OWL	YE	R	19.9	3	3	7	2	7	1	9
70	83	23	W	120	29	41	4.3	3.7	0.0	S	L	12	1.0	1	500	239	48	33.3	OWL	YE	R	20.1	1	3	9	-	-	1	9

ILC	DaF	FDu	FCo	DMa	Hst	CaW	PrB	SeB	TrB	GrH	LFS	P/P	S/P	PDe	BiYd	SeYd	HI	100W	SSh	SCo	SRO	ProZ	CSL	CSM	CSH	FSS	FSP	FeD	AB1
71	78	30	W	120	30	36	7.3	4.3	0.3	S	L	27	1.2	2	540	119	22	26.0	OWL	BE	R	19.1	3	1	9	-	-	1	9
72	88	19	W	120	44	39	7.7	3.7	0.0	E	S	21	1.2	1	672	252	38	28.6	PEA	BE	R	20.8	1	3	9	2	3	1	3
73	83	18	W	120	45	36	3.5	5.0	0.0	SE	S	17	1.1	1	760	418	55	44.6	OWL	BE	R	21.1	1	3	9	-	7	1	7
74	80	21	W	120	35	40	4.3	3.0	0.0	SE	S	9	1.1	1	820	451	55	44.0	OWL	BE	R	20.6	3	1	9	3	6	1	7
75	80	21	W	120	35	37	5.7	2.3	0.0	SE	S	14	1.0	1	680	352	52	43.5	OWL	BE	R	20.4	3	3	9	2	4	1	9
76	78	23	W	120	35	40	5.7	2.0	0.0	SE	S	17	0.9	2	720	349	48	42.6	OWL	BE	R	20.3	3	3	9	2	7	1	7
77	83	18	W	120	32	35	5.0	3.0	0.0	SE	M	14	1.0	1	655	336	51	42.2	OWL	BE	R	20.6	3	3	9	-	5	1	7
78	88	13	W	124	32	43	4.0	2.7	0.0	SE	M	10	0.8	1	780	262	34	45.2	OWL	BE	R	21.4	1	3	9	-	5	1	9
79	80	21	W	120	37	35	6.3	1.7	0.0	SE	S	15	1.0	1	660	315	48	45.8	OWL	BE	R	20.0	3	3	9	-	-	1	7
80	80	21	W	120	40	36	6.3	2.7	0.0	SE	S	12	0.9	1	600	306	51	45.3	OWL	BE	R	20.7	1	1	9	-	-	1	7
81	85	16	W	120	25	45	7.7	5.3	0.7	S	L	18	1.0	1	820	441	54	38.1	OWL	BE	R	18.3	1	3	9	-	-	1	9
82	80	21	W	120	40	35	5.3	2.0	0.3	SE	M	11	1.0	1	600	290	48	50.0	OWL	BE	R	21.1	1	3	9	-	5	1	9
83	78	23	W	120	35	37	5.3	3.0	0.0	SE	S	15	1.0	1	740	425	57	43.0	OWL	BE	R	20.4	1	3	9	5	7	1	9
84	80	21	W	120	40	50	5.7	3.7	0.0	SE	S	19	0.9	1	720	340	47	48.4	OWL	YE	R	21.9	1	3	9	3	7	1	7
85	80	21	W	120	30	43	4.7	3.7	0.0	SE	S	16	1.0	2	650	373	57	43.9	OWL	BE	R	20.9	3	3	9	3	6	1	7
86	80	21	W	120	35	44	3.3	3.3	0.0	SE	M	17	0.9	1	640	327	51	41.9	OWL	BE	R	19.4	1	3	9	3	5	1	9
87	80	24	W	120	30	43	5.3	1.0	0.0	SE	M	17	0.6	2	700	328	47	44.8	OWL	BE	R	20.9	1	3	9	-	-	1	7
88	76	24	W	124	32	42	4.0	3.0	0.0	SE	M	11	0.9	1	940	308	33	48.4	OWL	YE	R	21.3	3	3	9	-	6	1	9
89	76	24	W	124	32	36	5.7	2.7	0.0	SE	S	8	1.0	1	480	138	29	49.4	OWL	YE	R	20.7	3	-	-	-	7	1	9
90	85	16	W	124	30	40	7.7	7.3	0.0	SE	M	20	0.9	2	760	304	40	46.8	OWL	BE	R	19.5	3	3	9	2	7	1	9
91	83	18	W	120	35	38	4.7	3.0	0.0	SE	S	14	1.0	1	600	266	44	40.1	OWL	BE	R	21.0	3	3	9	-	7	1	9
92	83	18	W	120	40	39	3.3	2.3	0.0	SE	S	10	1.2	1	320	146	46	40.0	OWL	BE	R	21.2	1	3	9	-	6	1	9
93	83	18	W	120	20	35	4.0	2.0	0.0	S	L	16	0.8	1	420	183	44	23.4	OWL	BE	R	21.1	1	1	9	-	-	1	9
94	80	22	W	124	37	38	4.3	3.0	0.0	SE	M	12	0.8	1	600	257	43	34.9	OWL	BE	R	19.9	3	-	7	-	7	1	9
95	85	18	W	124	40	42	2.7	3.3	0.0	SE	M	6	0.8	2	860	300	35	56.2	OWL	BE	R	21.1	3	-	9	-	5	1	9
96	85	16	W	124	35	48	4.7	4.3	0.0	SE	M	12	1.0	1	480	182	38	55.6	OWL	BE	R	20.4	3	3	-	-	5	1	8
97	83	18	W	124	35	42	5.0	3.0	0.0	SE	M	14	1.1	1	840	365	43	54.8	OWL	BE	R	21.0	3	3	9	-	6	1	7
98	83	18	W	124	40	45	6.7	7.7	1.0	SE	M	8	0.9	2	1240	369	30	56.1	OWL	BE	R	21.8	3	3	9	-	6	1	7
99	76	25	W	124	37	43	8.0	5.0	0.0	SE	M	9	0.8	2	1120	312	28	53.9	OWL	BE	R	21.6	3	3	9	-	7	1	9
100	F5	16	W	124	32	53	4.0	3.3	0.0	SE	M	39	2.6	2	800	294	37	56.6	OWL	BE	R	22.4	3	1	9	3	7	1	9
101	85	16	W	124	35	45	5.7	1.3	0.0	SE	M	9	1.1	2	1040	352	34	57.3	OWL	BE	R	22.3	3	1	9	2	7	1	9
102	85	22	W	120	32	41	5.7	5.7	0.3	SS	L	15	1.1	1	800	318	40	44.7	OWL	BE	R	19.4	3	1	9	2	7	1	9
103	83	24	W	120	35	45	3.3	4.0	0.0	SE	M	17	0.9	1	500	196	39	43.3	OWL	BE	R	19.6	3	3	9	-	-	1	9
104	83	24	W	124	35	40	5.0	4.0	0.0	SE	M	9	1.2	2	1340	456	34	46.9	OWL	BE	R	21.7	3	3	9	2	7	1	9
105	83	18	W	120	35	41	8.3	5.0	0.0	SE	M	13	1.2	1	820	424	52	43.3	OWL	BE	R	21.8	3	3	9	2	7	1	9

ILC	DaF	FDu	FCo	DHa	Hst	CaW	PrB	SeB	TrB	GrH	LfS	P/P	S/P	PDe	BiYd	SeYd	HI	100W	SSh	SCo	SRO	ProX	CSL	CSM	CSH	FSS	FSP	Fed	ABl
106	83	18	W	120	35	31	6.7	0.7	0.0	SE	M	10	0.7	2	620	277	45	41.8	OWL	BE	R	21.4	3	3	9	-	-	1	9
107	83	18	W	120	37	49	5.0	3.0	0.0	SE	M	21	1.0	2	1000	380	38	44.6	OWL	BE	R	21.6	3	3	9	2	7	1	9
108	83	18	W	120	37	43	4.7	2.3	0.0	SE	M	16	0.7	1	900	352	39	46.5	OWL	BE	R	21.4	3	1	9	2	5	1	9
109	83	18	W	120	37	45	4.7	2.3	0.0	SE	M	13	1.0	1	800	339	42	40.0	OWL	BE	R	21.6	3	-	9	-	-	1	7
110	83	18	W	120	37	47	4.0	2.3	0.0	SE	M	10	1.3	2	880	356	40	52.7	OWL	BE	R	21.1	3	-	9	2	7	1	9
111	83	18	W	120	37	45	4.7	3.7	0.0	SE	S	11	1.0	2	1020	327	32	51.2	OWL	BE	R	21.6	3	-	9	-	5	1	9
112	83	20	W	120	35	41	5.0	4.3	0.0	SE	M	10	1.5	1	940	426	45	50.0	OWL	BE	R	21.6	3	-	9	3	6	1	9
113	83	24	W	120	30	36	7.3	3.3	0.0	SE	M	10	1.1	1	760	275	36	44.3	OWL	BE	R	20.7	3	3	9	-	7	1	9
114	76	32	W	124	37	44	7.0	6.0	0.7	SE	M	16	0.8	1	860	263	31	53.6	OWL	BE	R	22.1	3	3	9	3	7	1	9
115	76	18	W	120	35	42	5.3	4.7	0.7	SS	M	15	0.8	1	800	269	34	49.2	OWL	BE	R	20.1	3	1	9	-	-	1	9
116	80	21	W	120	35	38	4.0	2.0	0.0	SS	M	14	1.0	1	620	304	49	45.0	OWL	BE	R	21.1	1	1	9	3	7	1	7
117	78	23	W	120	30	36	6.7	4.3	0.0	SS	M	15	0.8	1	1060	221	21	47.9	OWL	BE	R	21.3	3	3	9	-	2	1	9
118	83	18	W	120	37	41	4.0	1.3	0.0	SE	S	11	1.1	1	900	411	46	39.7	OWL	BE	R	21.6	1	-	7	-	4	1	7
119	83	18	W	120	37	40	5.2	4.0	0.0	SE	M	24	1.0	1	940	437	46	40.0	OWL	BE	R	21.2	1	3	9	2	6	1	7
120	80	21	W	120	35	45	5.7	3.0	0.0	SE	M	16	0.9	1	1040	385	37	48.5	OWL	YE	R	21.7	3	-	9	2	7	1	9
121	76	25	W	120	32	36	3.7	1.0	0.0	SE	M	7	0.8	1	860	335	39	45.6	OWL	BE	R	20.9	3	-	9	-	-	1	9
122	78	23	W	120	32	38	3.3	2.0	0.0	SE	M	8	0.9	1	620	285	46	45.9	OWL	BE	R	20.6	1	-	9	-	7	1	9
123	83	18	W	120	35	40	4.3	3.0	0.0	SE	M	11	1.0	1	640	253	40	45.3	OWL	BE	R	21.8	1	-	9	-	7	1	9
124	78	23	W	120	35	45	4.0	0.3	0.0	SE	M	11	0.9	2	1060	460	43	47.9	OWL	BE	R	20.1	1	3	9	-	-	1	9
125	80	21	W	120	32	43	3.7	2.7	0.0	SE	M	11	0.9	2	800	378	47	39.2	OWL	BE	R	21.9	3	1	9	-	7	1	9
126	83	18	W	120	35	46	5.0	3.0	0.0	SE	M	11	1.6	1	880	405	46	39.8	OWL	BE	R	22.7	1	3	9	3	7	1	9
127	83	18	W	120	37	38	4.0	3.3	0.0	SE	M	20	1.0	1	740	381	51	38.2	OWL	BE	R	21.4	1	3	9	-	-	1	7
128	80	21	W	120	37	45	5.3	3.7	0.0	SE	S	11	1.0	2	1020	369	36	48.9	OWL	YE	R	20.7	3	1	9	2	7	1	7
129	83	18	W	120	37	45	3.7	2.7	0.0	SE	S	20	0.8	2	740	309	42	36.9	OWL	BE	R	22.5	3	3	9	-	-	1	9
130	83	18	W	120	35	41	4.0	3.7	0.3	SE	M	20	0.9	1	740	363	49	38.3	OWL	BE	R	22.1	3	-	9	-	-	1	9
131	83	18	W	120	32	38	2.3	1.0	0.0	SE	S	6	0.9	1	780	199	26	45.1	OWL	BE	R	22.2	3	3	9	-	-	1	7
132	80	21	W	120	35	40	4.7	2.7	0.0	SE	M	15	1.0	2	880	414	47	44.1	OWL	BE	R	21.4	1	1	9	3	7	1	7
133	80	21	W	120	35	40	2.7	1.0	0.0	SE	M	7	1.0	2	560	181	32	46.7	OWL	BE	R	23.2	3	-	9	-	7	1	9
134	78	23	W	120	35	37	5.0	3.3	0.0	SE	S	15	0.8	1	940	481	51	45.3	OWL	BE	R	21.8	1	3	9	3	7	1	9
135	78	23	W	120	35	40	5.0	2.7	0.0	SE	S	16	1.1	1	760	372	49	46.0	OWL	BE	R	21.2	3	3	9	5	7	1	9
136	76	25	W	120	40	45	5.3	1.7	0.0	SE	M	18	1.2	2	1000	380	38	48.0	OWL	BE	R	22.2	3	3	9	3	7	1	9
137	83	18	W	120	35	40	4.7	5.3	0.0	SE	M	19	0.7	1	780	399	51	39.4	OWL	BE	R	21.9	3	1	9	-	5	1	9
138	76	25	W	120	40	43	6.7	1.7	0.0	SE	M	12	1.0	1	1000	316	32	48.1	OWL	YE	R	22.8	3	-	9	-	7	1	7
139	83	18	W	120	32	45	5.3	3.3	0.0	SE	S	13	0.9	2	860	323	38	50.1	OWL	YE	R	21.7	3	-	9	-	7	1	7
140	80	21	W	120	32	40	5.0	4.3	0.0	SE	S	15	1.0	2	780	292	37	43.1	OWL	BE	R	21.0	3	-	9	-	-	1	9

ILC	DaF	FDu	FCo	DMa	Hst	CaW	PrB	SeB	TrB	GrH	LfS	P/P	S/P	PDe	BiYd	SeYd	HI	100W	SSh	SCo	SRo	ProZ	CSL	CSM	CSH	FSS	FSP	FeD	AB1
141	72	19	W	120	32	36	3.3	3.7	0.0	SE	S	16	0.8	2	860	334	39	42.0	OWL	BE	R	18.5	3	3	9	-	7	1	7
142	72	19	W	120	32	34	3.7	3.7	0.0	SE	M	13	0.9	1	1000	288	29	50.9	OWL	BE	R	21.7	3	1	9	-	7	1	9
143	72	19	W	124	32	36	4.7	2.3	0.0	SE	S	6	0.9	1	520	56	11	48.7	OWL	BE	R	21.8	3	-	-	-	-	1	9
144	83	18	W	124	33	36	5.0	3.0	0.0	S	S	5	1.0	1	1520	201	13	54.6	OWL	BE	R	21.6	3	3	9	-	-	1	9
145	83	18	W	124	34	45	7.7	8.7	0.0	SS	S	10	0.7	1	1260	155	12	52.4	OWL	BE	R	20.1	3	3	9	-	-	1	9
146	72	29	W	124	30	44	3.3	2.7	0.0	SS	M	11	1.0	1	880	182	21	47.1	OWL	BE	R	21.4	3	-	9	-	7	1	9
147	72	29	W	124	30	36	9.0	5.3	0.3	SS	M	13	0.6	1	1080	75	7	44.4	OWL	BE	R	18.7	3	-	9	-	7	1	9
148	72	18	W	124	29	43	8.3	5.7	1.3	SS	S	10	0.5	1	800	192	24	57.3	OWL	BE	R	18.6	3	3	9	-	7	1	9
149	83	18	W	120	38	42	9.3	9.3	0.3	SE	S	12	1.1	1	1040	295	28	56.9	OWL	BE	R	17.6	3	3	9	-	-	1	9
150	83	18	W	120	38	41	4.0	3.3	0.0	SE	M	8	1.3	2	860	263	31	47.7	OWL	BE	R	18.8	1	1	9	-	-	1	7
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
152	83	18	W	120	37	45	5.3	3.3	0.0	SE	M	18	1.0	1	760	323	43	41.8	OWL	BE	R	21.6	1	1	9	2	5	1	7
153	85	16	W	120	30	45	7.0	7.7	0.7	SS	L	28	0.9	1	720	336	47	37.6	OWL	BE	R	19.9	3	1	9	-	-	1	7
154	85	16	W	120	30	47	6.0	9.7	0.7	S	L	11	1.3	1	640	220	34	42.7	OWL	YE	R	20.6	3	1	9	-	7	1	9
155	78	23	W	120	32	42	4.0	4.0	0.0	SS	S	12	1.1	1	700	208	30	47.8	OWL	YE	R	20.9	1	3	9	2	7	1	9
156	80	21	W	120	33	42	6.3	4.7	0.0	SS	M	8	0.8	1	680	183	27	42.2	OWL	BE	R	23.9	3	3	9	-	6	1	9
157	80	21	W	124	38	45	4.7	5.7	0.3	SE	M	8	1.4	1	1280	244	19	53.5	OWL	BE	R	21.2	3	1	9	-	7	1	9
158	75	16	W	120	31	48	7.0	6.7	0.7	S	L	14	1.1	1	400	155	39	34.6	OWL	BE	R	20.0	1	3	9	-	7	1	9
159	75	16	W	124	37	37	5.3	6.7	0.0	SE	S	9	1.3	1	1330	295	22	52.7	OWL	BE	R	21.6	3	-	9	-	7	1	9
160	75	16	W	120	25	45	8.3	11.3	4.0	S	M	13	1.1	1	700	208	30	37.9	OWL	BE	R	17.2	3	3	9	-	7	1	9
161	83	18	W	120	33	48	4.0	3.7	0.0	SS	M	15	0.9	1	1080	280	26	42.6	OWL	BE	R	21.1	1	3	9	3	7	1	9
162	83	18	W	124	24	40	10.7	1.2	1.0	S	L	8	1.2	1	480	150	31	37.4	OWL	BE	R	19.5	3	3	9	-	7	1	9
163	85	16	W	124	32	39	8.7	12.3	0.0	SS	M	13	0.8	1	640	149	23	45.0	OWL	BE	R	21.4	3	3	9	-	7	1	9
164	85	16	W	124	36	45	8.3	7.0	1.0	SS	M	13	0.9	1	680	180	26	49.9	OWL	BE	R	20.8	3	3	9	-	5	1	9
165	78	23	W	124	30	35	5.7	4.3	0.0	SS	S	9	0.8	1	800	114	14	50.3	OWL	BE	R	21.0	3	3	9	3	7	1	9
166	78	23	W	124	32	35	5.7	11.7	1.3	SS	S	14	0.8	2	740	121	16	49.1	OWL	BE	R	21.3	3	-	9	-	6	1	9
167	83	18	W	124	33	40	6.0	6.0	0.0	SS	S	7	1.2	1	960	210	22	51.4	OWL	BE	R	21.1	3	3	9	-	-	1	9
168	83	18	W	124	32	43	4.3	2.3	0.0	SS	M	11	1.7	1	880	292	45	47.6	OWL	BE	R	22.1	3	3	9	-	-	1	9
169	83	18	W	124	37	37	8.0	8.3	1.0	SS	S	12	0.9	2	1240	216	17	53.7	OWL	BE	R	21.7	3	3	9	-	-	1	9
170	78	23	W	120	32	37	5.3	3.3	0.0	SS	M	11	0.6	1	700	228	36	32.6	OWL	BE	R	19.7	1	3	9	-	7	1	9
171	83	18	W	124	23	45	7.7	6.3	0.7	SS	S	10	1.1	2	760	202	27	54.0	OWL	BE	R	20.6	3	1	9	3	7	1	9
172	85	16	W	120	27	45	4.3	2.3	0.0	SS	M	13	1.2	1	600	236	39	36.9	OWL	BE	R	19.4	1	3	9	-	7	1	9
173	83	18	W	120	28	40	4.7	2.3	0.0	SS	S	13	0.8	1	780	160	21	41.2	OWL	YE	R	20.1	3	3	-	-	7	1	9
174	76	25	W	120	28	40	6.3	4.7	0.0	SS	S	22	0.8	1	620	266	43	40.8	OWL	BE	R	21.6	3	3	-	-	7	1	9
175	78	23	W	120	26	35	4.7	2.3	0.0	SS	S	20	0.8	1	740	251	34	30.1	OWL	BE	R	21.3	1	3	9	-	7	1	9

ILC	DaF	Fbu	FCo	DHa	Hst	CaW	PrB	SeB	TrB	GrH	LfS	P/P	S/P	PDe	BiYd	SeYd	HI	100W	SSh	SCo	SRO	ProZ	CSL	CSH	CSH	FSS	FSP	Fed	AB1
176	83	18	W	120	30	45	7.3	5.3	0.3	SS	M	24	1.0	1	700	338	48	33.0	OWL	BE	R	20.7	1	-	9	-	-	1	7
177	83	18	W	120	26	33	4.0	3.0	0.0	SS	S	10	0.7	1	-	-	-	-	-	-	-	20.3	3	-	-	-	-	1	9
178	83	20	W	120	30	43	8.0	5.7	0.0	SS	S	20	1.0	1	800	410	21	40.2	OWL	BE	R	21.9	1	3	9	-	3	1	7
179	80	21	W	120	29	43	5.0	3.7	0.0	SS	M	21	1.2	2	680	295	43	37.8	OWL	BE	R	22.1	3	3	9	-	5	1	7
180	78	23	W	120	31	42	6.7	4.7	1.0	SS	M	12	1.7	2	880	284	32	38.0	OWL	BE	R	22.6	1	1	9	-	-	1	7
181	80	21	W	120	33	43	4.7	4.3	0.0	SS	M	11	0.5	1	740	345	47	40.8	OWL	BE	R	20.6	1	3	9	2	6	1	7
182	85	19	W	120	32	39	4.3	2.0	0.0	SE	M	16	1.4	2	480	217	45	20.9	PEA	BE	S	20.9	1	3	-	2	5	1	5
183	85	19	W	120	28	41	6.3	6.3	0.0	S	L	39	1.0	1	420	183	44	19.0	PEA	BE	S	24.7	1	1	9	-	5	1	6
184	83	22	W	120	32	45	10.7	19.7	2.3	SS	M	27	1.2	1	760	390	51	27.4	PEA	BE	S	20.5	1	1	9	-	-	1	7
185	83	21	W	120	40	40	6.7	3.7	0.0	SS	M	16	1.0	1	700	408	58	38.3	OWL	BE	R	21.1	3	1	9	-	-	1	7
186	85	21	W	120	33	40	6.3	4.7	0.0	SS	M	17	1.0	1	520	168	32	26.2	PEA	BE	R	21.0	1	1	9	-	6	1	7
187	85	20	W	120	40	45	5.0	5.7	0.0	SE	S	22	1.2	1	660	285	43	27.2	PEA	BE	S	22.2	3	-	5	-	6	1	5
188	80	24	W	120	29	44	4.7	4.7	0.0	SE	M	21	1.3	1	580	278	48	28.6	OWL	BE	R	18.9	3	3	9	-	-	1	7
189	85	21	W	120	28	45	5.3	8.7	0.0	SS	L	37	1.2	1	480	180	38	19.2	OWL	BE	R	20.2	3	3	1	-	-	1	7
190	78	26	W	120	32	38	5.0	2.7	0.0	SS	L	20	1.0	1	680	364	54	28.1	OWL	BE	R	18.5	3	1	9	-	-	1	6
191	85	20	W	120	34	41	9.3	2.7	0.0	SS	S	21	1.3	1	460	209	45	23.7	OWL	BE	R	18.5	3	3	5	3	4	1	5
192	83	20	W	120	38	36	8.0	4.7	0.3	E	M	24	1.3	1	320	140	44	15.4	PEA	BE	R	19.3	1	3	9	-	6	1	7
193	83	21	W	120	35	28	2.3	1.7	0.0	E	M	14	1.4	1	320	152	48	18.7	PEA	BE	R	19.5	3	3	5	-	6	1	7
194	83	20	W	120	26	37	5.0	3.3	0.0	S	M	11	2.5	1	533	272	51	18.6	PEA	BE	S	21.4	1	3	9	2	3	1	7
195	85	22	W	120	31	37	8.0	1.7	0.0	SS	M	18	1.1	1	540	255	47	25.0	OWL	BE	R	18.3	1	3	9	2	4	1	6
196	85	23	W	124	50	37	9.0	3.4	0.0	E	S	17	1.3	1	500	202	40	24.2	OWL	BE	R	18.8	3	-	9	2	4	1	3
197	90	19	W	124	47	36	8.7	6.0	1.3	E	S	22	1.4	1	580	240	41	24.8	PEA	BE	R	18.7	1	1	9	-	-	1	9
198	90	18	W	124	48	37	7.7	5.3	0.0	E	M	24	1.6	1	580	233	40	24.5	PEA	BE	R	19.5	1	3	9	-	-	1	9
199	88	20	W	120	48	34	5.3	4.3	1.3	E	M	13	1.3	2	460	186	40	25.8	PEA	BE	S	20.7	3	3	9	-	6	1	9
200	85	23	W	120	35	40	6.7	2.0	0.3	SE	M	18	1.2	1	500	203	41	21.5	PEA	BE	S	21.5	1	3	7	2	4	1	5
201	80	27	W	120	45	43	8.0	3.3	0.0	E	M	17	0.9	1	660	282	43	29.9	PEA	BE	S	20.8	1	3	9	-	5	1	3
202	85	22	W	120	45	36	6.7	0.3	0.0	E	M	14	0.9	1	600	221	37	27.8	PEA	BE	S	21.2	3	-	9	2	3	1	3
203	80	26	W	120	25	30	5.0	3.0	0.0	S	L	16	1.7	1	427	157	37	11.6	OWL	BE	R	22.1	1	3	9	-	7	1	9
204	83	18	W	120	23	30	5.7	3.7	0.7	S	L	19	1.6	1	427	203	48	13.2	OWL	BE	R	22.6	1	3	9	-	7	1	9
205	83	18	W	120	26	48	9.7	8.0	2.3	S	L	24	1.6	1	420	219	52	18.9	OWL	BE	R	19.6	3	3	9	-	-	1	7
206	78	26	W	120	26	37	8.7	5.3	1.0	S	L	24	1.2	1	240	121	50	12.8	OWL	BE	R	22.0	1	3	9	-	-	1	9
207	85	24	W	120	23	47	8.7	6.3	0.0	S	M	32	0.8	1	380	190	50	23.6	OWL	BE	R	21.0	3	3	9	-	-	1	9
208	83	18	P	114	29	37	6.7	2.7	0.0	S	M	21	1.0	1	400	288	72	20.0	PEA	LB	R	20.6	3	3	9	-	-	1	9
209	85	19	W	120	30	35	4.7	4.7	0.0	S	L	19	1.5	1	480	250	52	19.0	OWL	BE	R	19.6	1	3	9	-	-	1	9
210	83	18	P	114	29	40	5.3	4.3	0.3	S	M	35	1.2	1	320	168	53	16.2	PEA	LB	R	21.3	3	3	9	-	-	1	8

ILC	DaF	FDu	FCo	DNa	Hst	CaW	PrB	SeB	TrB	GrH	LFS	P/P	S/P	PDe	BiYd	SeYd	HI	100W	SSh	SCo	SRO	ProZ	CSL	CSM	CSH	FSS	FSP	FeD	ABl
211	83	21	W	120	22	27	9.0	5.7	1.3	S	L	20	1.3	1	360	171	48	10.0	PEA	BE	R	23.2	1	3	9	-	-	1	9
212	85	19	W	120	30	33	6.0	4.0	0.0	SE	L	18	1.3	1	400	186	47	17.6	OWL	BE	R	19.5	1	3	9	-	4	1	7
213	83	18	W	120	28	35	4.0	5.0	0.0	SS	S	14	0.8	1	640	231	36	26.6	OWL	YE	R	21.4	1	1	9	-	5	1	9
214	78	26	W	120	27	35	4.3	5.3	0.0	S	M	20	0.9	1	440	220	50	26.3	OWL	BE	R	19.4	1	1	9	-	5	1	9
215	78	28	W	120	28	36	6.7	6.7	1.3	S	S	26	1.2	1	480	223	46	39.5	OWL	BE	R	19.1	3	3	9	-	7	1	7
216	83	22	W	120	30	40	6.0	2.3	0.0	SS	M	14	0.9	1	700	258	37	40.8	OWL	BE	R	21.3	1	3	9	-	2	1	9
217	78	26	W	120	27	40	8.3	6.0	0.0	S	L	13	0.9	1	480	173	36	29.0	OWL	BE	R	18.3	1	1	9	-	-	1	9
218	80	24	W	120	25	40	4.7	2.7	0.0	SS	S	14	1.1	1	-	504	-	26.0	OWL	BE	R	19.9	3	3	9	-	-	1	9
219	85	19	W	120	26	35	4.7	5.3	1.3	SS	M	21	0.7	1	480	252	53	30.0	PEA	BE	R	19.5	1	1	9	-	-	1	7
220	83	21	W	120	25	42	5.7	2.3	0.0	SS	M	11	1.2	1	580	307	53	26.6	OWL	BE	R	19.7	1	3	9	-	-	1	9
221	78	26	W	120	27	34	4.3	3.3	0.0	SS	M	18	0.8	1	600	287	48	34.9	OWL	BE	R	19.7	3	1	9	-	7	1	9
222	78	28	W	120	24	40	5.0	2.7	0.0	SS	L	15	1.1	1	400	258	65	29.7	OWL	BE	R	20.4	1	3	9	-	7	1	9
223	85	23	P	120	29	33	8.7	6.7	1.0	SS	L	19	0.6	1	507	248	49	17.4	PEA	BE	R	19.6	1	3	9	-	5	1	9
224	85	19	W	120	26	42	5.3	3.7	0.0	SS	S	13	0.9	2	600	270	45	42.5	OWL	BE	R	21.2	1	3	9	-	-	1	9
225	78	26	W	120	26	37	6.3	2.3	0.0	SS	M	19	1.0	1	600	292	49	36.8	OWL	BE	R	19.8	1	3	9	-	7	1	9
226	78	26	W	120	28	43	6.0	6.7	1.3	SS	M	23	1.0	1	640	333	52	34.0	OWL	BE	R	19.1	1	1	9	-	-	1	9
227	85	19	W	120	40	40	5.7	3.3	2.0	SS	S	14	1.0	2	800	407	50	43.7	OWL	BE	R	21.1	1	3	9	-	-	1	9
228	85	19	W	120	20	37	6.7	2.7	0.0	S	L	23	1.4	1	240	120	50	17.7	OWL	BE	R	22.7	1	1	9	-	7	1	9
229	85	19	W	124	34	47	5.0	2.0	0.0	SE	S	11	1.1	2	840	196	23	52.8	OWL	BE	R	23.0	1	-	9	-	6	1	9
230	85	19	W	120	23	37	5.0	1.0	0.0	SS	L	16	2.7	1	384	197	50	18.4	PEA	O	R	19.7	1	3	9	-	6	1	7
231	83	20	W	120	30	40	3.7	3.3	0.0	SS	M	18	2.2	1	600	339	53	33.8	OWL	BE	R	19.0	1	3	9	2	4	1	7
232	83	21	W	120	25	44	5.3	7.0	0.0	S	M	16	1.3	1	600	318	53	42.0	OWL	BE	R	21.3	3	3	7	3	7	1	9
233	83	25	W	120	29	43	9.7	10.3	0.0	S	L	23	0.8	1	540	187	35	26.2	PEA	BE	R	20.6	1	3	9	-	6	1	9
234	76	28	W	120	25	37	8.7	8.0	0.7	S	L	33	1.4	1	760	405	53	28.6	OWL	BE	R	18.5	3	3	7	-	-	1	9
235	76	28	W	120	25	38	6.7	3.7	1.0	S	M	22	0.8	1	600	321	54	29.0	OWL	BE	R	19.4	1	1	9	-	-	1	9
236	83	18	W	120	27	38	5.3	3.7	0.0	SS	M	21	0.7	1	580	283	49	17.6	PEA	BE	R	21.0	3	3	9	2	5	1	7
237	85	19	W	120	27	40	4.3	4.0	0.0	SS	M	18	1.1	1	500	300	60	24.0	OWL	BE	R	17.0	3	1	7	2	6	1	9
238	83	21	W	120	33	38	4.0	4.0	0.0	SS	M	22	0.8	1	700	320	46	31.4	OWL	BE	R	19.9	1	3	9	-	-	1	9
239	80	24	W	120	30	38	5.0	3.3	0.0	SS	M	17	1.2	1	580	289	50	36.1	OWL	BE	R	21.1	3	1	7	-	-	1	9
240	83	23	W	124	31	33	5.0	4.3	0.0	SS	S	28	1.1	1	720	302	42	31.7	PEA	BE	R	21.0	1	1	9	-	7	1	9
241	83	21	W	120	29	42	6.7	3.2	0.0	SS	M	24	1.0	1	680	370	54	21.9	OWL	BE	R	21.9	3	3	9	-	-	1	9
242	85	19	W	120	30	40	3.3	3.3	0.0	SS	L	22	1.1	1	640	313	49	27.3	OWL	BE	R	21.3	1	1	9	-	-	1	9
243	80	24	W	120	23	34	5.7	5.0	0.0	SS	L	19	1.8	1	710	282	40	14.2	OWL	BE	R	19.7	1	3	9	-	-	1	7
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
245	83	21	W	120	28	43	5.3	3.7	0.0	SS	M	19	1.1	1	560	271	48	28.3	OWL	BE	R	22.2	3	3	9	-	7	1	7

ILC	DaF	FDu	FCo	DHa	Hst	CaW	PrB	SeB	TrB	GrH	LfS	P/P	S/P	PDe	BiYd	SeYd	HI	100W	SSh	SCo	SRo	ProZ	CSL	CSM	CSH	FSS	FSP	FeD	AB1
246	83	21	W	120	32	35	6.0	5.7	0.0	SS	S	23	1.0	1	720	381	53	32.4	OWL	BE	R	19.8	1	3	7	-	6	1	7
247	80	21	W	120	33	36	5.3	4.0	0.0	SS	S	23	1.1	1	900	477	53	33.1	OWL	BE	R	20.2	3	3	9	2	6	1	7
248	76	25	W	114	33	36	4.0	2.0	0.0	SS	M	18	1.0	1	820	427	52	29.8	OWL	BE	R	19.9	3	1	9	-	-	1	6
249	76	25	W	114	33	40	3.7	2.7	0.0	SS	M	21	1.0	1	740	390	53	29.0	OWL	BE	R	19.3	3	-	9	2	6	1	6
250	80	21	W	114	30	35	4.0	0.3	0.0	SS	L	22	1.0	1	420	214	51	13.6	PEA	BE	R	22.1	1	-	9	-	-	1	7
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
252	80	21	W	114	30	44	6.3	10.7	1.0	S	M	21	0.9	1	720	269	37	32.9	OWL	BE	R	21.2	1	1	9	-	-	1	9
253	83	18	W	120	34	40	5.3	2.7	0.0	S	S	11	1.1	2	1400	365	26	42.5	OWL	BE	R	22.3	3	-	9	2	7	1	9
254	83	18	W	124	34	50	6.0	4.0	0.0	S	S	14	1.0	1	1140	382	34	47.5	OWL	BE	R	21.8	3	-	9	2	6	1	9
255	83	18	W	120	33	39	5.3	5.3	0.0	S	M	26	1.1	1	700	338	48	35.3	OWL	BE	R	22.4	1	1	9	-	-	1	9
256	83	18	W	120	34	44	5.0	5.7	0.0	S	M	30	0.8	1	700	338	48	34.2	OWL	BE	R	20.5	3	1	9	-	-	1	9
257	83	18	W	120	31	42	7.0	7.7	0.3	S	M	17	1.1	1	500	244	49	36.2	OWL	BE	R	21.8	3	-	9	-	6	1	9
258	83	18	W	120	33	42	7.0	7.3	0.0	S	M	23	1.0	1	840	427	51	36.3	OWL	BE	R	21.3	3	1	9	-	-	1	9
259	76	25	W	120	34	38	4.3	1.3	0.0	SS	M	16	1.0	1	1400	436	31	42.6	OWL	BE	R	19.4	3	3	9	2	7	1	9
260	83	18	W	120	34	45	5.3	3.3	0.0	SS	M	20	1.1	2	600	316	53	35.3	OWL	BE	R	21.1	3	3	9	3	7	1	7
261	83	23	W	120	30	30	7.0	7.7	0.0	S	M	20	0.5	1	880	480	55	32.9	OWL	BE	R	19.0	3	3	9	-	-	1	9
262	83	20	W	120	30	57	5.7	2.0	0.0	S	M	15	1.1	1	860	454	53	33.1	OWL	BE	R	19.3	3	1	9	2	7	1	9
263	83	20	W	120	30	48	4.3	2.7	0.0	S	M	19	1.0	1	800	405	51	35.1	OWL	BE	R	18.9	3	3	9	2	7	1	9
264	85	20	W	120	27	45	8.0	3.7	0.0	S	M	23	1.2	1	800	356	45	29.2	OWL	BE	R	19.9	1	3	9	-	-	1	9
265	83	21	W	120	28	33	6.3	4.3	0.0	S	M	29	1.3	1	500	260	52	18.1	PEA	U	S	19.0	1	3	9	-	-	1	9
266	83	19	W	114	27	37	4.0	3.0	0.0	S	M	17	0.8	1	1000	529	53	22.8	PEA	BE	R	21.1	1	1	9	-	-	1	9
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
268	76	25	W	120	30	43	7.3	5.0	0.0	S	L	25	0.9	1	720	430	30	25.5	PEA	BE	S	19.2	3	3	9	-	-	1	9
269	76	27	W	114	27	40	6.3	4.0	0.0	S	L	22	1.6	1	740	423	57	20.4	PEA	BE	R	19.2	1	1	9	-	-	1	9
270	83	21	W	114	30	40	4.7	4.7	0.0	S	L	26	1.2	1	600	302	50	17.8	OWL	BE	R	18.8	1	3	9	-	-	1	7
271	85	24	W	120	32	42	7.7	11.0	0.7	S	L	30	1.3	1	740	330	45	24.9	OWL	BE	R	19.9	3	3	9	-	-	1	7
272	80	21	W	120	35	50	5.0	4.3	0.0	S	S	11	1.1	1	900	509	57	51.4	OWL	BE	R	20.2	1	1	-	2	7	1	7
273	83	21	W	114	31	41	4.3	2.7	0.0	S	L	13	1.1	1	640	325	51	24.6	OWL	BE	R	18.7	3	1	9	-	-	1	9
274	85	19	W	114	25	37	6.3	1.2	0.3	S	L	22	0.6	1	520	290	56	18.1	PEA	BE	R	18.5	3	3	9	-	-	1	9
275	78	24	W	120	30	39	4.7	2.0	0.0	S	M	13	0.9	1	420	233	55	24.7	PEA	BE	R	18.0	3	3	9	-	-	1	9
276	78	24	W	120	32	40	5.0	3.3	0.0	S	M	21	1.1	1	-	357	-	30.5	OWL	BE	R	19.5	1	3	9	-	-	1	9
277	83	21	W	120	33	40	6.0	7.0	1.3	SE	M	21	1.3	1	760	380	50	35.3	OWL	BE	R	18.8	1	1	9	-	-	1	9
278	83	20	W	120	33	42	3.7	2.3	0.0	S	M	14	0.9	1	610	329	54	39.4	OWL	YE	R	20.8	1	3	9	-	7	1	9
279	83	21	W	114	25	43	4.0	4.0	0.0	S	L	15	1.8	1	460	218	47	20.3	OWL	BE	R	18.5	1	3	9	-	-	1	9
280	83	21	W	120	28	39	7.7	4.0	0.0	SE	S	26	1.0	2	540	297	55	29.1	OWL	BE	R	19.5	3	3	9	-	7	1	9

ILC	DaF	FDu	FCo	DHa	Hst	CaW	PrB	SeB	TrB	GrH	LfS	P/P	S/P	PDe	BiYd	SeYd	HI	100W	SSh	SCo	SRo	ProZ	CSL	CSM	CSH	FSS	FSP	FeD	ABl
281	83	21	W	120	24	37	4.7	4.7	0.0	S	L	23	1.1	1	587	245	42	23.2	OWL	YE	R	19.9	1	1	9	-	-	1	9
282	80	24	W	120	32	37	4.7	4.7	0.7	SE	L	15	1.0	1	620	254	41	23.6	OWL	YE	R	19.4	1	1	9	-	-	1	9
283	85	16	W	120	30	37	4.0	1.3	0.0	S	M	14	0.9	1	540	189	35	29.2	OWL	BE	R	17.7	3	3	9	2	-	1	9
284	76	28	W	114	34	38	4.7	3.7	0.0	S	M	20	1.1	1	600	336	56	30.0	PEA	BE	R	20.4	1	3	9	-	-	1	9
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
286	83	20	W	120	30	42	3.7	2.0	0.0	S	M	14	0.7	1	640	308	48	38.8	OWL	BE	R	21.0	3	3	9	-	-	1	9
287	85	19	W	120	30	37	5.0	3.0	0.0	S	M	20	0.8	1	460	240	52	27.1	OWL	BE	R	18.9	1	3	9	-	-	1	9
288	83	20	W	114	25	40	9.0	4.0	0.0	S	L	15	1.5	1	520	274	53	23.1	OWL	YE	R	19.8	1	3	9	-	7	1	9
289	83	21	W	120	27	30	5.7	2.7	0.0	S	M	13	1.6	1	500	259	52	31.2	OWL	YE	R	18.1	1	3	9	3	7	1	9
290	83	21	W	120	28	36	3.7	2.0	0.0	S	L	7	1.7	1	460	234	51	26.6	OWL	BE	R	18.8	3	1	9	-	-	1	9
291	83	21	W	120	33	47	9.3	4.3	0.0	S	M	19	1.1	2	520	224	43	38.3	OWL	BE	R	20.2	3	3	9	-	7	1	9
292	80	24	W	120	27	36	6.3	4.3	0.0	S	M	18	0.8	1	520	290	56	26.2	PEA	BE	R	19.2	3	1	9	-	7	1	9
293	80	25	W	120	32	38	6.0	3.3	0.0	S	M	19	0.7	1	500	256	51	31.5	OWL	BE	R	20.4	3	3	9	-	5	1	9
294	85	19	W	120	32	40	5.7	0.7	0.0	S	M	16	1.0	1	630	280	44	32.4	OWL	BE	R	19.0	3	3	9	2	7	1	9
295	76	29	W	114	33	37	3.3	2.7	0.0	SS	L	17	0.9	2	580	305	47	32.4	OWL	BE	R	19.9	1	1	9	2	7	1	9
296	80	24	W	120	32	36	4.7	5.0	0.0	SS	M	17	0.9	1	500	256	58	28.7	OWL	BE	R	19.8	1	1	9	-	-	1	9
297	76	29	W	120	30	43	4.7	3.7	0.0	SS	M	27	0.8	1	640	325	51	34.1	OWL	BE	R	18.9	3	1	7	-	6	1	9
298	78	26	W	120	33	37	3.3	3.7	0.0	SS	M	20	0.9	2	600	259	43	33.8	OWL	BE	R	19.5	3	3	9	-	-	1	9
299	78	27	W	120	30	35	5.0	1.3	0.0	SS	M	16	0.9	1	260	137	53	31.1	PEA	BE	R	18.1	3	1	9	-	6	1	9
300	80	25	W	120	32	45	5.0	1.7	0.0	SS	M	15	0.8	1	680	342	50	30.2	OWL	BE	R	19.7	1	3	9	-	7	1	7
301	83	18	W	120	33	42	5.0	5.0	0.0	SS	M	22	1.0	1	520	238	46	30.5	OWL	BE	R	20.8	3	1	9	-	-	1	9
302	76	26	W	120	30	37	4.7	3.0	0.0	S	L	15	1.0	1	580	309	53	23.7	OWL	BE	R	19.4	3	3	9	-	-	1	7
303	76	27	W	114	32	43	4.3	2.3	0.0	S	M	19	1.0	1	580	344	59	32.4	OWL	BE	R	17.3	3	1	9	-	7	1	9
304	83	21	W	120	27	35	7.0	2.8	2.3	S	M	23	1.1	1	280	155	55	31.1	OWL	BE	R	16.5	3	3	9	-	7	1	9
305	76	33	W	120	27	35	6.0	7.3	0.0	S	L	45	1.1	1	400	227	57	17.7	PEA	BE	R	17.9	1	3	9	-	7	1	9
306	76	27	W	120	30	36	6.7	6.7	0.0	SS	M	14	2.7	1	520	285	55	23.2	OWL	BE	R	21.1	3	1	9	-	-	1	9
307	76	27	W	120	32	37	5.3	2.7	0.0	S	M	18	0.9	1	560	310	55	32.2	OWL	BE	R	17.8	3	3	9	2	7	1	9
308	76	26	W	120	30	41	5.3	3.3	0.0	S	M	28	0.9	1	700	344	49	31.4	OWL	BE	R	19.2	3	1	9	-	-	1	9
309	80	24	W	120	25	34	4.0	2.3	0.0	S	L	17	1.7	1	500	104	21	20.4	OWL	BE	R	20.0	3	3	9	-	7	1	9
310	83	19	W	120	24	30	3.3	2.0	0.0	S	M	15	1.3	1	300	161	54	17.3	OWL	BE	R	19.1	1	3	9	-	7	1	9
311	85	26	W	124	30	35	10.7	9.0	0.0	SS	L	25	1.1	1	660	334	51	18.8	OWL	YE	R	21.7	3	1	9	-	-	1	9
312	80	24	W	120	28	38	4.0	2.7	0.0	S	M	28	1.1	1	560	363	54	17.7	PEA	BE	R	20.1	1	1	9	-	-	1	9
313	83	21	W	120	27	42	5.7	3.7	0.0	S	M	28	1.0	1	500	277	55	18.9	PEA	BE	R	19.7	1	3	9	-	-	1	7
314	83	22	W	120	28	35	8.3	6.7	1.0	S	L	27	1.1	1	430	264	55	18.9	PEA	BE	R	21.5	1	1	9	-	-	1	9
315	80	25	W	120	26	35	5.7	3.3	0.0	S	L	25	0.9	1	520	249	48	20.2	OWL	YE	R	22.0	1	1	7	-	-	1	9

ILC	DaF	FDu	FCo	DNa	Hst	CaW	PrB	SeB	TrB	GrH	LfS	P/P	S/P	PDe	BiYd	SeYd	HI	100W	SSh	SCo	SRO	ProZ	CSL	CSM	CSH	FSS	FSP	FeD	ABl
316	94	17	W	124	29	37	11.0	7.7	0.0	S	L	14	1.1	1	400	165	41	19.5	OWL	BE	R	19.9	3	3	9	-	7	1	9
317	83	23	W	114	25	31	6.0	4.3	0.0	SS	M	24	1.1	1	460	223	48	19.5	OWL	BE	R	19.4	3	3	9	-	-	1	9
318	83	19	W	114	24	38	3.0	3.0	0.0	SS	M	35	1.1	1	520	292	56	16.3	OWL	BE	R	18.2	3	1	9	-	7	1	9
319	88	18	W	120	25	38	6.7	3.7	0.0	S	L	18	1.0	1	460	204	44	18.7	OWL	YE	R	19.3	3	3	9	-	-	1	9
320	88	18	W	120	29	35	4.0	1.0	0.0	SS	L	15	1.3	1	400	221	55	16.1	OWL	BE	R	17.9	1	3	9	-	-	1	9
321	80	23	W	120	28	38	5.7	5.3	0.0	S	M	24	1.2	1	640	288	45	26.8	OWL	BE	R	17.7	1	1	9	-	-	1	9
322	78	25	W	120	26	38	4.3	2.3	0.0	S	L	27	0.6	1	500	217	43	23.9	PEA	O	R	18.2	1	3	9	-	-	1	9
323	85	18	W	120	32	36	5.7	4.3	1.0	S	M	24	1.2	1	480	262	55	21.2	OWL	BE	R	16.0	1	3	9	-	7	1	9
324	88	11	W	120	30	40	7.7	5.7	0.0	SS	M	22	1.0	1	480	280	58	27.1	OWL	BE	R	17.9	3	3	9	-	-	1	9
325	85	19	W	120	28	35	4.7	2.3	0.0	SS	M	15	1.0	1	280	138	49	26.4	OWL	BE	R	18.0	1	3	9	-	7	1	9
326	85	19	W	120	25	37	3.7	1.0	0.0	S	L	11	0.9	1	360	178	49	16.7	OWL	BE	R	18.6	1	3	9	-	6	1	9
327	76	25	W	120	30	35	4.7	2.7	0.0	S	M	22	0.9	1	580	285	49	28.9	OWL	BE	R	19.2	3	3	9	-	6	1	7
328	80	24	W	120	26	39	5.0	4.3	0.0	S	L	22	0.9	1	600	236	39	27.1	OWL	BE	R	19.1	1	3	9	-	7	1	9
329	80	24	W	120	28	40	4.7	2.0	0.0	S	L	13	1.3	2	680	364	54	24.4	OWL	BE	R	19.1	3	3	9	-	-	1	7
330	80	24	W	120	27	40	5.7	4.7	0.0	S	L	28	1.0	2	520	284	55	26.2	OWL	BE	R	19.8	3	3	9	-	-	1	9
331	88	16	W	120	26	40	4.0	4.0	0.0	S	L	17	1.1	2	600	235	39	25.1	OWL	BE	R	21.4	1	1	9	-	-	1	9
332	85	19	W	120	27	39	4.0	4.0	0.0	S	L	16	1.5	1	800	364	46	17.4	OWL	BE	R	19.3	1	1	7	-	7	1	9
333	88	20	W	120	28	35	6.0	4.3	0.0	S	L	20	0.8	1	540	249	46	19.4	OWL	YE	R	20.3	3	3	9	-	-	1	9
334	83	25	W	114	-	37	4.0	3.3	0.0	S	L	22	1.5	1	600	274	46	14.5	OWL	BE	R	19.4	3	1	9	-	-	1	9
335	80	24	W	114	27	36	10.0	10.0	1.0	S	L	32	1.4	1	560	317	57	15.7	PEA	BE	R	18.0	1	1	9	-	-	1	9
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
337	83	21	W	114	29	46	8.0	5.7	0.0	S	M	27	1.6	1	500	257	51	15.6	OWL	BE	R	18.9	3	3	9	-	-	1	9
338	83	25	W	120	27	42	4.0	2.3	0.3	S	L	17	1.5	1	500	245	46	16.9	OWL	BE	R	19.2	3	3	9	-	-	1	7
339	83	25	W	120	22	35	3.3	1.7	0.0	S	M	22	1.1	1	380	119	31	16.1	OWL	BE	R	21.2	1	3	9	-	7	1	9
340	76	32	W	120	30	40	5.3	3.7	0.0	S	M	22	1.5	1	560	262	47	23.4	OWL	BE	R	20.4	3	1	9	-	-	1	9
341	85	23	P	120	28	37	5.7	3.7	0.0	S	L	20	1.2	1	400	213	53	16.3	PEA	LB	R	19.2	3	3	7	-	-	5	9
342	85	21	W	120	26	38	8.3	7.3	2.7	SS	L	32	1.2	1	520	271	52	19.5	PEA	BE	R	18.5	3	3	9	-	-	1	9
343	87	21	W	120	30	35	4.7	2.7	0.0	SS	L	23	0.9	1	520	210	40	18.4	OWL	YE	R	19.0	1	3	9	-	6	1	7
344	85	19	P	120	26	39	5.7	3.7	0.0	SS	L	27	1.3	1	400	214	54	16.4	PEA	LB	S	17.8	1	3	9	-	7	5	9
345	76	28	W	120	32	40	5.3	4.0	0.0	SS	M	30	1.1	1	680	271	40	23.2	OWL	BE	R	21.9	3	3	9	-	-	1	9
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
347	83	25	W	120	28	38	4.3	2.7	0.0	S	L	24	1.2	1	460	242	53	20.0	OWL	BE	R	20.0	1	1	9	-	-	1	9
348	76	28	W	120	27	37	4.7	2.3	0.0	S	M	14	1.1	1	420	232	55	27.3	PEA	BE	R	19.5	1	1	9	-	-	1	9
349	85	23	W	120	29	30	6.0	5.0	0.3	S	L	17	1.1	1	400	204	51	19.4	PEA	BE	R	20.3	1	3	9	-	7	1	9
350	85	23	W	120	25	34	6.0	5.3	0.0	S	L	24	1.0	1	760	234	31	24.5	OWL	BE	R	19.3	1	3	9	-	-	1	9

ILC	DaF	FDu	FCo	DMa	Hst	CaW	PrB	SeB	TrB	GrH	LfS	P/P	S/P	PDe	BiYd	SeYd	HI	100W	SSh	SCo	SRO	ProZ	CSL	CSM	CSH	FSS	FSP	FeD	AB1
351	85	23	W	120	34	35	4.7	3.7	0.0	SE	S	17	1.4	2	680	306	45	39.9	OWL	BE	R	20.6	1	1	9	-	7	1	9
352	88	16	W	120	30	40	6.7	6.3	0.0	S	L	16	0.8	1	800	255	32	25.8	OWL	BE	R	19.5	1	3	9	-	-	1	9
353	88	16	W	120	24	49	5.7	4.3	0.0	S	M	26	1.0	1	640	267	42	24.3	OWL	BE	R	20.5	3	3	9	-	7	1	9
355	85	19	W	114	27	40	6.3	5.3	0.7	S	M	19	1.1	1	500	286	57	33.2	OWL	BE	R	19.4	3	3	9	-	-	1	9
355	85	19	W	114	27	40	6.3	5.3	0.7	S	M	19	1.1	1	500	286	57	33.2	OWL	BE	R	19.4	3	3	9	-	-	1	9
356	88	20	W	114	31	32	4.0	4.3	0.0	SS	L	20	1.1	1	360	180	50	17.6	OWL	YE	R	20.0	1	3	9	-	-	1	7
357	83	25	W	120	36	36	4.0	3.0	0.0	SS	L	9	1.1	1	660	204	31	24.4	OWL	YE	R	19.4	1	3	9	-	-	1	7
358	85	24	W	120	29	33	4.7	4.7	0.0	S	L	23	1.2	2	1120	218	19	17.2	OWL	YE	R	19.7	1	1	9	-	7	1	9
359	88	21	W	120	28	35	5.3	5.0	0.0	S	L	17	1.6	1	600	244	41	15.8	OWL	YE	R	20.9	1	1	9	-	-	1	9
360	85	23	W	120	28	50	6.3	4.0	0.7	S	L	24	1.1	2	760	284	37	22.9	OWL	BE	R	20.3	1	3	9	-	-	1	9
361	85	19	W	120	25	41	5.7	2.0	0.0	SS	L	18	1.3	1	240	125	52	14.9	OWL	BE	R	18.5	3	3	9	-	6	1	7
362	83	21	W	120	30	45	6.0	4.0	0.0	SS	L	20	0.8	1	520	278	53	17.9	OWL	BE	R	18.4	3	3	9	2	7	1	9
363	85	19	W	120	32	39	4.7	3.3	0.0	S	M	30	1.1	1	580	304	52	18.8	OWL	BE	R	19.4	1	1	9	-	-	1	9
364	85	19	W	120	28	37	5.3	3.0	0.0	S	L	23	1.4	1	460	242	53	15.1	OWL	BE	R	19.2	3	3	9	-	-	1	9
365	88	13	W	120	29	33	4.7	4.0	0.0	S	L	18	1.5	1	560	249	48	17.8	OWL	BE	R	18.4	3	-	7	-	7	1	9
366	76	28	W	120	24	35	3.7	3.3	0.0	S	L	17	1.0	2	500	216	43	19.3	PEA	O	R	21.7	3	3	9	-	-	1	7
367	88	20	W	120	29	38	8.3	9.7	3.7	SS	L	25	0.6	1	320	147	46	18.5	PEA	BE	R	20.7	1	3	9	-	7	1	9
368	88	16	W	120	26	38	6.7	5.0	0.0	S	L	18	1.5	1	600	184	31	23.7	OWL	YE	R	20.9	1	1	9	-	7	1	9
369	83	21	W	120	28	38	4.7	1.7	0.0	S	L	16	1.1	1	500	208	42	23.8	OWL	BE	R	18.3	1	3	9	-	-	1	9
370	83	21	W	120	28	37	5.0	1.7	0.0	S	M	13	1.5	1	360	147	41	23.1	OWL	BE	R	19.3	1	3	9	-	7	1	9
371	88	16	W	120	29	35	8.3	8.3	0.0	S	L	27	1.2	1	400	150	38	14.8	OWL	BE	R	19.6	3	3	9	-	-	1	9
372	88	16	W	120	29	38	7.0	5.3	0.0	S	L	31	1.4	1	600	236	39	18.4	OWL	YE	R	20.2	3	3	9	-	-	1	9
373	83	21	W	120	26	38	7.0	3.3	0.0	S	L	21	1.4	1	400	242	61	16.3	OWL	BE	R	19.1	3	3	9	-	-	1	9
374	83	21	W	120	26	36	7.3	4.3	0.3	S	L	17	1.3	1	800	314	39	21.8	OWL	BE	R	20.6	3	1	9	-	-	1	9
375	85	19	W	120	30	32	5.0	4.3	0.0	S	L	30	1.2	1	380	172	45	15.9	OWL	BE	R	18.6	1	3	9	-	-	1	9
376	85	23	W	120	32	40	5.0	4.7	0.0	S	L	26	1.3	1	600	236	39	17.2	OWL	BE	R	18.9	3	3	9	-	7	1	9
377	85	23	W	120	29	38	7.3	4.0	0.0	S	L	19	1.2	1	440	226	51	17.4	OWL	BE	R	19.4	1	3	9	-	-	1	9
378	76	28	W	120	29	40	4.7	3.7	0.0	S	M	17	1.3	1	800	404	51	25.6	OWL	BE	R	20.3	1	3	9	-	-	1	9
379	85	19	W	120	27	40	4.7	6.3	0.0	SS	M	32	0.9	1	840	312	37	26.3	OWL	BE	R	21.8	1	3	9	-	-	1	9
380	85	19	W	120	30	35	6.0	6.7	0.0	S	M	21	1.3	1	420	194	46	25.7	PEA	BE	R	20.6	1	1	9	-	-	1	9
381	85	19	W	120	25	47	8.0	6.7	0.0	S	M	36	1.2	1	427	219	51	24.8	OWL	BE	R	20.9	3	3	9	-	7	1	7
382	85	19	W	120	30	43	6.3	7.7	1.3	SE	L	21	1.1	1	620	256	41	22.7	OWL	BE	R	22.7	3	3	7	-	-	1	9
383	83	21	W	120	35	40	4.7	3.7	0.0	SS	S	26	1.0	1	840	297	35	20.0	OWL	BE	R	22.5	1	1	7	-	-	1	9
384	85	16	W	120	33	37	5.7	2.3	0.0	S	M	19	1.1	1	580	316	54	28.2	OWL	BE	R	18.1	3	3	9	-	-	1	9
385	83	21	P	120	30	40	5.0	2.0	0.0	S	M	20	1.5	1	520	296	57	17.1	PEA	LB	R	17.9	3	3	9	-	-	5	9

ILC	DaF	FDu	FCo	DNa	Hst	CaW	PrB	SeB	TrB	GrH	LfS	P/P	S/P	PDe	BiYd	SeYd	HI	100W	SSH	SCo	SRo	ProZ	CSL	CSH	CSH	FSS	FSP	FeD	AB1
386	85	19	P	120	30	39	5.3	9.3	0.0	S	M	27	1.7	1	520	311	60	14.7	PEA	LB	S	18.5	3	3	9	-	-	5	7
387	83	21	P	120	30	32	6.3	2.7	0.0	S	L	19	0.9	1	480	224	53	17.2	PEA	LB	S	19.1	3	3	9	-	-	5	9
388	83	21	P	114	33	42	5.0	2.7	0.0	S	M	25	1.4	1	620	277	45	17.3	PEA	O	R	21.1	1	3	9	-	-	5	9
389	83	21	P	114	30	48	5.0	5.3	0.0	S	L	26	1.4	1	540	263	49	17.7	PEA	LB	R	21.1	1	3	9	-	-	5	9
390	83	20	P	114	30	38	7.7	12.3	2.3	S	M	20	1.7	1	-	280	-	16.4	PEA	LB	R	19.5	3	3	9	-	-	5	9
391	80	22	W	120	35	47	7.0	6.7	0.7	SS	M	32	1.1	1	800	416	52	29.7	OWL	BE	R	19.1	1	1	9	2	7	1	9
392	85	19	W	120	34	36	5.0	4.3	0.0	SE	L	39	1.1	1	700	286	41	20.1	OWL	YE	R	22.3	1	1	-	-	6	1	9
393	83	25	W	120	32	45	7.0	4.3	0.0	S	M	33	1.7	1	656	353	54	15.2	PEA	BE	R	19.1	1	3	9	-	-	1	9
394	85	19	W	124	36	43	13.0	10.0	0.0	SS	L	29	1.1	1	840	325	39	19.3	OWL	BE	R	21.1	3	3	9	-	-	1	9
395	85	19	W	120	30	41	6.0	5.0	0.0	SS	L	34	1.0	1	580	307	54	18.3	OWL	YE	R	20.6	1	1	9	-	-	1	9
396	88	20	W	120	32	50	10.3	10.7	0.0	SS	L	21	1.2	1	420	264	63	20.3	OWL	YE	R	21.5	1	1	9	-	-	1	9
397	80	24	W	120	27	50	7.0	4.3	1.0	S	L	27	0.7	1	640	316	49	27.5	PEA	BE	R	21.0	1	1	9	-	-	1	9
398	80	24	W	120	27	48	8.3	3.7	0.0	S	L	27	1.5	2	747	385	52	18.9	OWL	BE	R	19.3	3	3	9	-	-	1	9
399	85	22	W	120	30	45	7.7	8.0	0.3	SS	L	33	1.2	1	660	326	49	19.1	OWL	YE	R	20.0	3	3	9	-	-	1	9
400	85	22	W	120	31	36	7.0	2.7	0.0	SS	L	21	1.1	1	560	262	47	18.6	OWL	YE	R	21.0	1	1	9	-	-	1	9
401	85	22	W	120	33	42	8.0	8.7	2.3	SS	L	37	1.2	1	640	276	43	19.5	OWL	YE	R	21.6	1	3	9	-	-	1	9
402	90	18	W	120	33	37	12.0	9.7	0.0	SS	L	27	1.0	1	500	245	49	19.1	OWL	YE	R	20.0	1	3	9	-	-	1	9
403	85	23	W	120	29	47	9.0	8.7	0.0	S	L	38	1.6	1	600	280	47	16.7	OWL	BE	R	18.7	1	3	9	-	5	1	9
404	85	23	W	120	36	36	9.0	12.7	0.0	SS	L	37	1.3	1	693	235	34	20.1	OWL	YE	R	20.5	3	3	9	-	-	1	7
405	83	21	W	114	26	52	7.0	4.7	0.0	S	L	24	1.2	1	560	301	54	17.2	PEA	BE	R	18.8	3	3	9	-	-	1	9
406	80	24	W	114	33	35	5.3	5.3	0.0	S	M	24	0.8	1	700	349	50	29.2	OWL	BE	R	19.4	1	1	9	-	-	1	9
407	76	28	W	120	24	45	5.0	5.3	0.0	S	L	32	1.0	1	460	186	40	18.4	PEA	O	R	21.4	1	3	9	-	-	1	9
408	76	26	W	120	28	50	5.7	3.7	0.0	S	L	23	1.3	1	520	252	48	18.7	PEA	O	R	20.9	1	3	9	-	-	1	9
409	83	21	W	120	27	38	8.0	6.7	0.0	S	L	27	1.3	1	480	238	50	17.3	OWL	BE	R	18.8	1	1	9	-	-	1	9
410	80	28	W	120	30	40	4.7	3.7	0.0	S	M	25	1.2	1	680	342	50	23.3	OWL	BE	R	20.9	1	3	1	-	-	1	9
411	80	21	W	120	30	37	6.0	6.3	1.0	SS	M	18	1.2	1	800	347	43	36.5	OWL	BE	R	21.5	1	3	7	-	-	1	9
412	80	21	W	120	38	40	5.0	3.3	0.0	S	M	22	0.7	1	1200	420	35	48.8	OWL	BE	R	21.5	3	1	9	-	-	1	9
413	80	21	W	120	31	43	6.3	4.0	0.0	S	M	14	0.8	1	900	346	38	46.5	OWL	BE	R	20.3	3	3	5	2	5	1	9
414	83	21	W	120	30	42	5.3	4.7	0.0	S	L	20	1.7	1	400	191	48	18.3	OWL	BE	R	19.0	1	1	9	-	-	1	9
415	80	24	W	120	28	41	4.7	3.0	0.0	SS	L	21	1.2	1	560	274	49	18.7	OWL	BE	R	17.3	1	1	9	-	-	1	9
416	83	21	W	120	32	41	6.7	6.3	0.0	S	M	31	0.9	2	920	465	51	30.6	OWL	BE	R	18.2	1	1	9	2	7	1	9
417	85	19	W	120	30	43	6.3	12.7	4.0	S	L	37	0.9	1	840	424	50	29.8	OWL	BE	R	19.6	1	3	9	-	7	1	9
418	83	25	W	120	36	42	8.3	8.3	1.7	S	M	55	1.4	1	340	171	50	17.1	OWL	BE	R	22.3	1	1	9	-	-	1	9
419	83	21	W	120	32	40	4.7	2.7	0.0	S	L	16	1.0	1	660	324	49	26.7	OWL	BE	R	19.5	1	1	9	-	-	1	9
420	85	19	W	120	30	45	5.0	3.0	0.0	S	M	20	1.0	1	660	360	55	28.6	OWL	BE	R	17.9	3	1	7	-	-	1	9

ILC	DaF	FDu	FCo	DMa	Hst	CaW	PrB	SeB	TrB	GrH	LfS	P/P	S/P	PDe	BiYd	SeYd	HI	100W	SSh	SCo	SRo	ProX	CSL	CSM	CSH	FSS	FSP	FeD	AB1
421	85	19	W	120	25	45	6.3	3.3	0.0	S	M	23	1.2	2	600	282	47	36.6	OWL	BE	R	17.8	1	1	9	-	-	1	9
422	78	26	W	120	26	35	5.0	4.3	0.3	SS	L	25	1.0	2	700	282	40	27.7	OWL	BE	R	19.5	1	1	9	-	-	1	9
423	85	23	W	120	30	41	6.0	6.0	0.0	S	L	26	1.1	2	700	323	46	36.5	OWL	BE	R	19.0	1	1	9	-	-	1	9
424	83	21	W	120	31	40	4.3	4.3	0.0	S	M	21	0.8	1	800	405	51	31.2	OWL	BE	R	18.7	3	1	9	-	-	1	9
425	76	32	W	120	31	35	5.7	5.3	0.0	S	M	31	1.1	2	660	381	58	32.3	OWL	BE	R	19.2	1	-	9	-	-	1	9
426	78	30	W	120	35	38	6.3	3.3	0.0	S	L	34	1.2	2	720	376	52	34.8	OWL	BE	R	18.7	1	3	9	-	-	1	9
427	76	32	W	120	35	40	5.3	5.0	0.7	S	L	21	-	1	767	345	52	23.6	OWL	BE	R	21.4	3	1	7	-	-	1	9
428	76	32	W	120	31	35	4.7	2.7	0.0	SS	L	29	0.8	1	560	298	53	22.5	OWL	BE	R	19.1	1	1	7	-	-	1	7
429	80	21	W	114	30	35	5.0	7.0	0.0	SE	M	22	1.2	2	1000	530	53	30.1	OWL	BE	R	18.1	1	3	9	-	7	1	9
430	85	19	W	120	32	42	6.3	5.0	0.0	SE	S	25	0.7	2	900	421	47	42.1	OWL	BE	R	20.4	3	3	9	2	7	1	9
431	76	28	W	120	30	40	5.3	5.7	0.0	S	M	23	0.6	1	500	260	52	32.2	OWL	BE	R	18.1	3	1	9	-	-	1	9
432	83	25	W	120	31	37	6.7	5.0	0.0	S	L	21	1.0	2	440	262	60	29.9	OWL	BE	R	17.9	3	-	-	-	7	1	9
433	83	25	W	120	26	45	6.7	6.3	0.0	S	L	19	0.9	2	500	267	53	30.0	OWL	BE	R	16.5	3	1	9	-	-	1	9
434	85	23	W	120	29	38	5.7	8.7	0.0	S	L	26	0.7	1	800	266	33	27.2	OWL	YE	R	19.6	3	1	9	-	-	1	9
435	83	21	W	120	28	38	4.3	2.0	0.0	S	M	17	0.6	2	520	248	48	28.9	OWL	BE	R	20.3	3	1	9	-	-	1	9
436	83	21	W	120	28	40	7.3	10.0	0.3	S	M	16	1.1	2	800	385	48	32.1	OWL	BE	R	18.3	1	1	9	-	-	1	9
437	78	26	W	120	28	35	4.3	3.3	0.0	S	L	19	0.9	1	520	236	45	27.7	OWL	BE	R	19.5	1	1	9	-	6	1	9
438	85	19	W	120	27	40	4.0	2.7	0.0	S	M	17	1.1	1	500	277	55	33.2	OWL	BE	R	18.4	3	1	9	-	-	1	9
439	85	19	W	120	27	39	4.3	2.0	0.3	S	M	21	0.8	2	400	216	54	33.2	OWL	BE	R	18.0	3	1	9	-	-	1	9
440	85	19	W	120	30	42	4.7	3.0	0.0	S	M	17	1.2	1	560	286	51	30.3	OWL	BE	R	18.6	3	1	9	-	-	1	9
441	80	24	W	120	32	40	7.0	5.0	0.0	S	M	21	1.0	2	640	322	50	32.1	OWL	BE	R	20.1	1	1	9	-	7	1	9
442	76	28	W	120	38	40	4.3	4.0	0.0	S	S	16	1.0	1	920	504	55	53.1	OWL	BE	R	17.5	3	1	9	-	7	1	9
443	76	28	W	114	25	50	4.3	2.7	0.0	SS	M	48	1.1	1	600	292	49	19.9	OWL	BE	R	19.1	3	3	9	-	-	1	9
444	76	25	W	120	38	44	4.3	2.3	0.0	S	S	21	0.6	1	940	488	52	51.1	OWL	BE	R	16.8	3	-	9	2	7	1	9
445	83	24	W	120	38	45	4.3	3.0	0.0	S	S	16	1.0	1	960	515	54	57.2	OWL	BE	R	17.6	3	3	9	2	7	1	9
446	83	21	W	120	29	38	6.0	2.3	0.7	SS	M	19	1.1	2	300	161	54	33.1	OWL	BE	R	18.7	3	3	9	-	-	1	7
447	78	25	W	120	30	35	5.0	5.3	1.7	S	L	28	1.4	1	693	339	49	15.3	OWL	BE	R	20.1	3	1	9	-	6	1	9
448	83	26	W	120	33	43	4.0	1.7	0.0	SS	M	11	1.2	1	900	306	34	25.4	OWL	BE	R	20.4	1	-	9	-	7	1	9
449	83	21	W	120	33	44	4.3	3.3	0.0	SS	S	29	1.0	2	700	347	50	41.7	OWL	BE	R	19.9	3	-	9	2	6	1	7
450	80	21	W	120	35	44	6.3	4.0	0.0	SE	M	16	1.1	2	914	431	47	46.7	OWL	BE	R	20.0	3	3	9	2	7	1	9
451	83	21	W	114	33	44	5.7	3.3	0.0	SS	M	20	0.3	1	720	342	48	37.7	OWL	BE	R	20.2	3	3	9	4	7	1	9
452	76	27	W	114	31	39	4.3	2.0	0.0	S	M	15	0.8	2	640	360	56	42.7	OWL	BE	R	18.4	3	3	9	-	-	1	9
453	76	30	W	120	30	32	4.3	2.3	0.0	S	M	22	1.0	2	633	292	46	30.5	OWL	BE	R	21.5	1	1	9	-	7	1	7
454	76	28	W	120	28	36	5.0	5.7	0.3	S	M	25	0.8	2	600	300	50	27.9	OWL	BE	R	19.1	1	3	9	-	7	1	9
455	80	24	W	120	29	39	4.0	3.7	0.0	S	M	14	1.0	2	1680	384	23	40.3	OWL	BE	S	21.4	1	1	9	-	7	1	9

ILC	DaF	FDu	FCo	DMa	Hst	CaW	PrB	SeB	TrB	GrH	LFS	P/P	S/P	PDe	BiYd	SeYd	HI	100W	SSh	SCo	SRo	ProZ	CSL	CSM	CSH	FSS	FSP	FeD	AB1
456	78	26	W	120	36	45	5.0	3.3	0.0	S	S	21	1.0	1	800	397	50	41.2	OWL	BE	S	21.2	1	1	9	2	3	1	7
457	80	24	W	120	32	38	10.3	9.0	2.0	SS	M	19	0.6	2	540	285	53	28.1	OWL	BE	R	19.2	1	1	9	-	-	1	9
458	80	24	W	114	27	47	5.0	4.0	0.0	S	M	22	0.8	1	560	232	41	41.2	OWL	YE	R	19.4	3	3	9	-	7	1	9
459	76	25	W	120	30	32	5.0	4.3	0.0	SE	M	20	0.9	1	617	317	59	31.7	OWL	BE	R	20.5	3	1	7	-	-	1	9
460	76	25	W	120	35	37	4.7	4.0	0.0	SE	M	28	1.0	1	680	362	48	34.2	OWL	BE	R	19.9	1	1	9	-	-	1	9
461	80	21	W	120	27	35	5.3	3.7	0.0	SE	M	14	1.0	1	800	192	24	42.6	OWL	BE	R	20.7	1	3	9	-	7	1	9
462	78	23	W	120	32	40	6.0	4.7	0.3	S	M	28	1.0	1	800	411	51	40.1	OWL	BE	R	18.8	1	3	9	-	7	1	9
463	76	28	W	120	28	38	6.0	4.3	0.0	S	M	25	0.9	1	500	281	56	31.7	OWL	BE	R	19.5	3	3	9	3	7	1	9
464	80	24	W	120	30	50	5.3	5.7	0.0	S	M	13	0.8	2	820	344	42	46.7	OWL	BE	R	19.8	3	3	9	2	6	1	7
465	76	28	W	120	34	36	10.0	6.7	0.7	S	M	21	1.1	1	800	334	42	35.6	OWL	BE	R	20.4	3	3	9	-	-	1	9
466	76	28	W	114	34	40	5.0	3.0	0.0	SS	L	20	1.2	1	800	432	54	24.1	OWL	BE	R	21.4	1	1	9	-	7	1	9
467	80	24	W	120	36	36	7.0	5.7	0.0	SE	M	33	0.9	2	820	362	44	36.4	OWL	BE	R	21.7	3	3	9	-	5	1	9
468	78	26	W	120	29	31	7.7	8.3	5.0	SS	M	23	1.0	2	869	342	39	33.2	OWL	BE	R	20.7	1	3	9	-	-	1	9
469	78	26	W	120	36	35	9.0	5.7	0.7	S	M	18	1.2	1	800	328	41	31.6	OWL	BE	R	22.1	3	3	9	-	-	1	9
470	76	25	W	124	27	49	3.3	3.3	0.0	S	S	9	1.0	2	747	200	57	55.5	OWL	YE	R	19.5	3	1	9	-	6	1	9
471	80	24	W	120	26	42	6.7	6.3	0.0	S	M	21	0.9	2	800	423	53	34.7	OWL	BE	R	18.7	1	1	9	2	7	1	9
472	76	28	W	120	32	48	6.3	5.0	0.0	S	S	16	0.9	2	900	395	44	48.7	OWL	BE	R	20.5	1	1	9	-	6	1	7
473	85	19	W	124	35	41	6.7	3.7	0.0	SS	M	7	1.0	2	740	266	36	50.4	OWL	BE	R	20.0	3	3	9	-	7	1	9
474	83	21	W	120	30	31	7.0	4.0	0.0	SS	M	26	0.9	2	1320	384	59	36.4	OWL	BE	R	19.8	3	3	9	-	-	1	9
475	83	23	W	120	37	41	7.0	4.3	0.0	S	M	32	0.9	1	720	345	48	31.2	OWL	BE	R	18.5	3	3	9	2	7	1	9
476	85	21	W	120	32	40	5.3	3.3	0.0	S	M	16	-	1	533	191	36	47.1	OWL	BE	R	22.2	3	1	9	-	7	1	9
477	76	28	W	120	28	40	5.3	4.7	1.3	S	M	28	1.0	2	480	230	48	30.6	OWL	BE	R	20.6	1	3	9	-	7	1	9
478	72	32	W	114	32	31	4.3	2.7	0.0	SS	M	21	0.8	1	700	436	62	30.8	OWL	BE	R	20.5	1	1	9	-	-	1	9
479	87	21	W	120	28	40	5.0	4.7	0.0	S	M	18	1.2	1	780	376	48	31.8	OWL	BE	R	18.8	1	3	9	-	-	1	9
480	80	24	W	120	39	50	5.7	8.3	2.0	S	M	25	0.7	1	840	448	53	33.1	OWL	BE	R	19.4	1	3	9	2	7	1	9
481	80	24	W	120	32	32	4.7	3.3	0.0	S	M	22	1.0	1	640	374	58	32.4	OWL	BE	R	19.9	3	3	9	-	-	1	9
482	76	28	W	120	29	40	5.3	4.3	0.0	SS	M	18	1.0	1	620	358	58	29.4	OWL	BE	R	20.2	3	-	9	2	3	1	7
483	80	24	W	120	33	40	5.3	3.3	0.0	SS	M	12	1.0	1	760	346	46	47.4	OWL	BE	R	20.5	3	1	7	2	7	1	9
484	76	28	W	120	27	40	6.7	4.3	0.0	S	M	25	0.5	1	540	293	54	32.1	OWL	BE	R	20.2	3	1	9	2	4	1	7
485	83	21	W	120	30	40	6.7	7.0	2.0	SS	M	25	1.0	1	960	411	43	40.1	OWL	BE	R	19.9	3	3	9	3	7	1	9
486	80	24	W	120	31	35	6.3	5.7	0.0	SS	L	31	0.4	1	686	361	53	30.2	OWL	BE	R	19.8	3	3	9	-	-	1	9
487	80	24	W	120	39	45	4.0	3.7	0.0	SS	M	20	1.0	2	1000	411	41	40.6	OWL	BE	R	21.7	1	1	9	-	-	1	7
488	80	24	W	120	34	43	5.7	3.7	0.0	SS	S	14	0.7	2	1100	339	31	42.6	OWL	BE	R	21.6	3	1	7	-	7	1	9
489	80	24	W	120	29	45	5.3	4.7	0.0	SS	M	22	0.9	1	880	362	41	34.8	OWL	BE	R	20.9	3	3	7	2	7	1	9
490	85	19	W	120	35	49	7.5	5.7	0.3	SS	M	21	1.1	1	960	370	39	43.5	OWL	BE	R	21.9	3	1	9	-	7	1	9

ILC	DaF	FDu	FCo	DNa	Hst	CaW	PrB	SeB	TrB	GrH	LFS	P/P	S/P	PDe	BiYd	SeYd	HI	100W	SSh	SCo	SRo	ProX	CSL	CSM	CSH	FSS	FSP	Fed	AB1
491	80	21	W	120	33	37	6.0	8.0	1.3	SS	M	27	0.7	1	-	375	-	28.8	OWL	BE	R	20.7	1	1	9	-	-	1	9
492	80	24	W	120	34	37	5.3	4.0	0.7	SS	M	17	1.1	1	900	426	47	42.3	OWL	BE	R	22.0	3	1	9	2	7	1	9
493	76	28	W	120	29	40	4.7	5.0	0.3	SS	M	24	1.0	1	800	404	51	31.2	OWL	BE	R	20.8	3	-	7	2	7	1	7
494	73	18	W	114	29	39	3.7	1.7	0.0	SS	M	17	1.0	2	600	336	56	32.3	OWL	BE	R	19.9	3	3	9	-	-	1	9
495	74	19	W	114	32	40	4.3	2.7	0.0	SS	M	20	0.9	1	680	385	57	30.7	OWL	BE	R	19.6	3	1	9	-	-	1	9
496	80	23	W	120	31	37	3.3	2.7	0.0	SS	S	10	0.7	2	840	389	56	50.0	OWL	BE	R	20.1	3	3	9	3	5	1	7
497	80	23	W	114	32	39	3.7	4.3	0.0	SS	M	16	1.0	2	640	364	57	32.1	OWL	BE	R	20.6	3	1	9	-	7	1	7
498	78	23	W	120	35	36	6.0	3.0	0.0	SS	M	17	1.1	1	760	394	52	34.4	OWL	BE	R	20.0	1	3	9	-	-	1	9
499	80	27	W	120	28	49	4.3	4.0	0.0	S	M	15	1.1	1	740	385	52	33.5	OWL	YE	R	19.9	3	1	9	-	-	1	9
500	83	27	W	120	25	40	5.7	4.3	0.3	S	L	17	1.1	1	700	344	49	28.8	OWL	BE	R	19.4	3	1	9	-	-	1	9
501	83	24	W	120	30	50	5.0	3.0	0.0	S	M	28	1.0	1	760	418	55	36.5	OWL	YE	R	21.7	1	3	9	3	7	1	9
502	80	24	W	120	31	49	6.0	5.7	0.0	S	M	25	1.1	1	540	217	40	32.3	OWL	BE	R	19.7	3	3	9	-	-	1	9
503	83	25	W	120	23	35	7.3	6.3	1.7	S	L	21	1.1	1	453	64	14	15.2	OWL	BE	R	21.6	1	3	9	-	7	1	9
504	78	19	W	120	29	47	6.3	5.3	1.3	S	M	12	1.1	1	1000	261	26	36.9	OWL	YE	R	20.2	3	3	9	-	-	1	9
505	83	19	W	120	30	42	6.3	5.0	0.0	S	M	10	0.9	1	1200	276	35	40.2	OWL	BE	R	22.0	1	3	7	-	7	1	9
506	83	24	W	120	30	47	6.7	5.3	0.0	S	M	15	0.6	1	920	348	38	41.1	OWL	YE	R	21.3	3	3	9	2	7	1	9
507	83	30	W	120	30	38	5.7	6.0	0.0	SS	L	23	1.2	1	600	231	39	17.9	OWL	BE	R	21.7	1	1	9	-	-	1	9
508	83	21	W	120	30	45	6.7	8.3	2.3	SS	M	22	1.6	1	720	296	41	18.6	OWL	BE	R	20.8	3	1	9	-	-	1	9
509	83	24	W	120	35	40	7.0	6.7	0.0	SS	M	24	0.6	1	880	478	54	31.2	OWL	BE	R	19.4	1	1	9	-	-	1	9
510	80	24	W	120	38	41	4.3	4.0	0.0	SS	S	15	1.2	2	900	382	45	48.3	OWL	BE	R	21.2	3	3	9	2	-	1	7
511	83	21	W	120	32	45	5.7	4.7	0.0	SS	S	18	0.8	2	900	409	45	51.4	OWL	BE	R	20.7	3	3	9	-	5	1	7
512	83	26	W	120	32	39	7.0	6.7	1.7	SS	S	29	1.1	1	900	361	40	43.8	OWL	BE	R	22.1	3	3	9	-	-	1	9
513	83	21	W	120	31	39	5.3	5.0	0.0	SS	M	26	1.0	1	1000	446	45	44.4	OWL	BE	R	21.0	3	3	9	-	-	1	9
514	83	21	W	120	34	44	3.3	5.3	0.0	SS	M	26	0.9	1	800	361	45	30.2	OWL	BE	R	22.3	1	3	9	-	-	1	7
515	83	18	W	120	31	40	5.3	4.3	0.0	SS	M	21	1.0	1	760	397	52	24.1	OWL	BE	R	20.5	3	3	-	2	6	1	7
516	76	25	W	120	35	40	5.3	4.0	0.0	SS	M	16	2.0	1	780	400	51	37.2	OWL	BE	R	20.6	3	1	7	-	7	1	7
517	83	18	W	120	33	40	5.0	4.0	0.0	SS	M	30	1.5	1	380	201	53	31.8	OWL	BE	R	19.8	3	1	9	-	-	1	9
518	83	25	W	120	32	48	6.7	6.7	0.0	SS	M	35	1.0	1	832	411	49	38.9	OWL	YE	R	21.0	1	3	9	-	-	1	9
519	80	24	W	120	35	43	6.7	4.0	0.7	SS	M	21	1.0	1	740	446	60	31.9	OWL	BE	R	21.4	1	3	9	2	7	1	9
520	83	21	W	120	31	36	6.3	3.7	0.7	SE	L	22	1.1	1	400	200	50	19.2	OWL	BE	R	22.3	3	3	9	-	7	1	9
521	78	26	W	120	27	44	5.3	3.3	0.7	SS	M	22	1.5	1	660	358	54	28.3	OWL	BE	R	18.7	3	1	9	-	-	1	9
522	78	26	W	120	30	32	6.3	1.3	0.7	SS	L	37	1.2	1	520	284	55	13.1	OWL	BE	R	20.4	1	3	9	-	7	1	7
523	78	26	W	120	32	39	5.7	3.0	0.7	SS	M	16	0.3	2	660	305	46	43.7	OWL	BE	R	19.4	3	1	9	2	7	1	9
524	76	28	W	120	26	29	4.3	0.7	0.7	SS	L	17	1.2	1	343	133	39	12.8	OWL	BE	R	22.5	1	3	9	-	7	1	9
525	76	28	W	120	28	30	5.0	3.0	0.7	E	L	23	1.4	1	384	160	42	13.2	OWL	BE	R	19.9	3	3	9	-	7	1	9

ILC	DaF	FDu	FCo	DHa	Hst	CaW	PrB	SeB	TrB	GrH	LfS	P/P	S/P	PDe	BiYd	SeYd	HI	100W	SSh	SCo	SRo	ProZ	CSL	CSM	CSH	FSS	FSP	FeD	AB1
526	78	26	W	120	27	29	3.3	0.7	0.7	E	L	18	1.8	1	280	112	40	13.1	OWL	BE	R	18.6	3	1	9	-	7	1	7
527	80	24	W	120	27	26	2.7	1.0	0.7	E	L	14	2.4	1	280	148	53	12.8	OWL	BE	R	19.8	3	1	9	-	7	1	9
528	83	25	W	120	28	28	8.7	1.7	0.7	SE	L	21	1.7	1	520	203	39	13.4	OWL	BE	R	21.6	1	3	9	-	-	1	9
529	83	25	W	120	30	32	4.3	3.3	0.3	SE	M	18	1.2	2	544	277	51	16.7	OWL	BE	R	19.8	1	1	9	-	-	1	7
530	76	32	W	120	23	25	4.3	2.7	0.3	SE	L	24	1.6	1	280	144	51	11.8	OWL	BE	R	19.3	3	3	9	-	7	1	9
531	76	32	W	114	31	30	6.0	2.7	0.3	SE	M	25	1.4	1	347	153	44	12.3	OWL	BE	R	17.5	1	1	9	-	7	1	9
532	76	25	W	114	23	30	3.0	2.7	0.3	SE	L	10	1.0	1	560	80	14	10.1	OWL	BE	R	19.1	3	3	9	-	7	1	7
533	76	28	W	114	28	25	4.0	0.7	0.3	SE	L	17	1.9	1	274	105	38	12.3	OWL	BE	R	20.3	1	3	9	-	7	1	7
534	76	30	W	114	29	25	4.7	3.0	0.3	SE	L	31	1.2	1	320	123	39	12.4	OWL	BE	R	20.2	3	1	9	-	6	1	9
535	76	28	W	120	27	27	4.7	0.7	0.3	SE	L	26	0.9	1	373	133	36	13.4	OWL	BE	R	19.4	3	1	9	-	7	1	7
536	76	28	W	120	27	20	3.3	1.7	0.3	SE	L	11	0.9	1	267	120	45	12.9	OWL	BE	R	19.0	1	3	9	-	7	1	7
537	76	30	W	120	30	30	5.3	3.0	0.3	SE	L	15	1.1	1	180	78	43	14.4	OWL	BE	R	18.3	3	3	9	-	7	1	9
538	76	30	W	120	28	25	3.0	2.0	0.0	SE	L	15	1.3	2	320	154	48	14.6	OWL	BE	R	19.7	1	1	9	-	7	1	9
539	76	28	W	120	33	41	4.7	1.7	0.0	E	L	15	-	1	389	192	49	16.2	OWL	BE	R	19.9	1	1	9	-	-	1	7
540	76	32	W	120	29	29	5.7	2.7	0.3	SE	L	26	1.4	1	320	142	44	12.2	OWL	BE	R	21.0	3	3	9	-	-	1	9
541	76	32	W	120	27	32	4.0	2.0	0.0	SE	L	17	1.3	1	280	144	51	13.4	OWL	BE	R	20.6	3	3	9	-	7	1	9
542	76	30	W	120	27	27	4.0	5.3	0.3	SE	L	23	1.4	1	587	232	40	12.8	OWL	BE	R	21.8	1	3	9	-	7	1	9
543	78	30	W	120	27	40	10.7	7.7	1.0	SE	L	26	1.0	1	480	210	44	16.1	OWL	BE	R	22.1	3	3	9	-	7	1	7
544	78	30	W	120	30	30	2.3	1.7	0.0	SE	L	23	1.6	1	320	160	50	12.6	OWL	BE	R	20.8	3	3	7	-	6	1	9
545	76	32	W	120	30	35	5.7	5.3	1.0	SE	L	27	1.2	1	416	181	43	12.8	OWL	BE	R	19.8	3	3	9	-	7	1	9
546	78	30	W	120	27	30	4.3	1.7	0.3	SE	L	24	1.0	1	544	224	41	13.1	OWL	BE	R	19.1	1	3	9	-	7	1	9
547	76	32	W	120	25	31	4.0	3.0	0.0	SE	L	18	1.5	1	280	142	51	13.3	OWL	BE	R	19.3	1	3	9	-	7	1	9
548	76	32	W	120	28	32	4.0	1.0	0.0	SE	L	26	1.3	1	320	142	44	13.5	OWL	BE	R	21.2	3	1	9	-	7	1	9
549	76	32	W	120	25	33	8.7	4.7	0.3	SE	L	28	1.5	1	240	134	56	13.1	OWL	BE	R	21.0	1	1	9	-	7	1	7
550	76	33	W	120	21	30	4.0	2.7	0.0	SE	L	25	1.5	1	360	150	42	13.2	OWL	BE	R	18.7	3	3	9	-	7	1	7
551	80	29	W	120	28	32	3.3	2.3	0.3	SE	L	17	1.6	1	284	119	42	12.5	OWL	BE	R	20.4	1	3	9	-	7	1	9
552	80	28	W	120	29	30	4.7	1.7	0.0	SE	L	22	1.3	1	360	188	52	13.6	OWL	BE	R	20.0	1	1	9	-	7	1	7
553	80	28	W	120	20	30	7.7	10.0	3.7	S	L	44	0.9	1	320	162	51	11.9	OWL	BE	R	19.6	1	3	9	-	7	1	9
554	76	32	W	120	34	35	4.3	5.7	0.0	SE	L	23	1.1	1	320	145	45	14.8	PEA	BE	R	23.1	3	1	9	-	7	1	7
555	76	32	W	120	24	29	7.7	2.3	0.0	SE	L	22	1.5	1	280	128	46	11.2	OWL	BE	R	20.3	3	1	9	-	7	1	9
556	76	30	W	120	37	30	5.3	4.0	0.7	SS	L	14	1.9	1	1153	177	15	12.4	OWL	BE	R	21.4	3	-	9	-	7	1	9
557	76	29	W	120	30	30	3.3	2.7	0.0	SE	M	14	1.0	1	440	223	51	30.0	OWL	BE	R	20.8	1	1	9	-	-	1	9
558	76	32	W	120	24	26	4.7	1.0	0.0	SE	L	12	1.1	1	293	115	39	12.2	OWL	BE	R	19.6	1	3	9	-	7	1	9
559	76	29	W	120	31	40	4.7	5.7	0.0	SS	M	28	1.1	1	291	132	46	30.6	OWL	BE	R	20.4	1	1	7	-	7	1	9
560	76	29	W	114	30	40	6.0	6.0	1.0	SE	M	22	1.2	2	360	187	52	29.4	OWL	BE	R	20.3	1	3	9	-	-	1	9

ILC	DaF	FDu	FCo	DHa	Hgt	CaW	PrB	SeB	TrB	GrH	LfS	P/P	S/P	PDe	BiYd	SeYd	HI	100W	SSh	SCo	SRO	ProZ	CSL	CSM	CSH	FSS	FSP	FeD	AB1
561	76	29	W	114	31	37	5.0	1.3	0.0	SS	M	18	1.2	2	480	245	51	31.7	OWL	BE	R	21.1	1	3	9	-	7	1	9
562	76	29	W	120	31	36	5.0	4.0	0.0	SS	M	28	0.7	2	360	216	60	30.1	OWL	BE	R	20.7	1	1	9	-	7	1	9
563	76	29	W	120	28	46	8.0	6.3	2.0	S	M	24	1.1	1	560	308	55	37.5	OWL	BE	R	20.3	3	1	9	-	-	1	9
564	76	29	W	120	33	44	3.7	1.0	0.0	SS	M	17	1.6	1	480	239	50	32.4	OWL	BE	R	21.1	3	1	9	-	7	1	9
565	78	27	W	120	29	32	6.7	6.7	0.7	SS	M	23	0.9	2	640	320	50	44.4	OWL	BE	R	19.8	3	3	9	-	7	1	9
566	85	19	W	120	37	36	8.7	3.7	1.0	SS	M	15	1.0	1	420	193	46	31.4	OWL	BE	R	23.2	1	3	9	-	-	1	9
567	83	22	W	120	28	33	7.3	6.3	0.0	S	M	25	1.0	2	560	260	46	32.4	OWL	BE	R	22.6	1	3	9	-	7	1	9
568	85	20	W	120	27	40	5.3	5.0	0.0	S	M	23	1.1	1	700	368	55	37.3	OWL	BE	R	20.4	1	3	9	-	-	1	9
569	85	19	W	120	31	45	6.7	8.7	0.0	S	M	33	0.8	2	800	422	53	41.6	OWL	BE	R	21.3	3	3	9	-	-	1	9
570	80	25	W	120	25	39	7.0	7.8	0.3	SS	M	20	1.4	1	600	336	56	24.2	OWL	BE	R	21.5	1	3	9	2	5	1	9
571	85	22	W	120	23	35	8.7	12.3	3.7	S	M	18	0.9	1	600	274	46	39.1	OWL	BE	R	20.5	3	3	9	-	-	1	9
572	83	25	W	120	30	40	6.3	8.7	3.0	S	M	29	0.9	1	640	313	49	24.5	OWL	BE	R	20.8	3	3	9	-	-	1	9
573	83	22	W	120	32	43	4.7	3.0	3.0	S	M	12	1.1	1	560	298	53	32.9	OWL	BE	R	21.0	3	1	9	-	-	1	9
574	83	22	W	120	32	44	5.0	4.0	3.0	S	M	18	1.4	2	740	434	59	43.1	OWL	BE	R	20.7	3	1	5	2	7	1	9
575	83	22	W	120	25	36	4.3	3.3	3.0	S	M	23	0.9	1	660	332	50	29.7	OWL	BE	R	21.2	3	3	9	-	-	1	9
576	83	22	W	120	28	36	5.3	5.7	1.3	S	M	27	1.1	2	620	328	53	31.1	OWL	BE	R	20.3	1	3	9	2	7	1	9
577	83	22	W	120	33	40	6.0	2.3	1.3	SS	M	9	1.6	1	1080	420	39	40.5	OWL	BE	R	20.8	1	1	9	2	7	1	9
578	85	20	W	120	28	45	7.7	5.7	2.0	S	M	18	1.1	1	731	331	45	44.6	OWL	BE	R	19.8	3	1	9	-	-	1	9
579	74	31	W	120	29	39	4.0	2.7	2.0	S	M	-	-	1	620	194	31	48.1	OWL	BE	R	22.1	3	1	9	-	-	1	9
580	78	27	W	120	25	40	6.0	6.7	0.7	S	L	21	0.5	1	560	240	43	37.5	OWL	BE	R	18.8	3	3	9	-	7	1	9
581	85	20	W	120	24	42	8.3	8.3	0.0	S	M	22	1.1	1	720	303	42	37.1	OWL	BE	R	21.0	1	3	9	-	-	1	9
582	85	20	W	120	30	40	8.0	9.7	2.3	S	S	19	1.1	1	667	257	39	48.5	OWL	BE	R	21.1	1	3	9	3	7	1	9
583	85	20	W	120	31	40	7.3	4.0	4.0	S	M	19	1.0	1	1000	418	42	40.6	OWL	BE	R	22.3	3	1	9	2	7	1	9
584	80	25	W	120	31	40	4.0	1.3	0.0	SS	M	13	0.9	2	520	270	52	27.9	OWL	BE	R	21.3	1	1	9	-	-	1	9
585	80	25	W	120	33	43	6.0	5.0	0.0	SS	M	19	0.9	1	800	396	50	27.6	OWL	BE	R	19.2	1	1	9	-	-	1	9
586	80	25	W	120	32	37	4.0	3.0	0.0	SS	M	22	0.9	2	800	400	50	28.2	OWL	BE	R	20.1	3	3	9	-	-	1	9
587	76	29	W	120	24	41	6.3	7.7	0.7	S	L	-	-	1	-	160	-	17.4	OWL	BE	R	20.7	3	3	9	-	7	1	7
588	76	29	W	120	29	45	5.7	3.0	0.7	S	M	24	0.8	1	582	304	52	33.1	OWL	BE	R	19.2	3	1	9	-	7	1	9
589	73	22	W	120	23	43	5.0	3.7	0.7	SE	M	25	0.8	2	1040	496	48	34.9	OWL	BE	R	19.1	1	1	9	-	7	1	9
590	80	25	W	120	33	33	6.3	3.0	0.7	SE	L	28	1.4	1	560	244	44	12.4	OWL	BE	R	22.6	1	3	9	-	7	1	9
591	80	25	W	120	37	27	6.3	3.3	0.7	S	M	28	1.0	1	780	409	52	36.3	OWL	BE	R	21.2	1	1	9	2	6	1	9
592	76	29	W	120	30	25	6.0	6.3	1.0	S	L	31	1.4	1	400	220	55	14.7	OWL	BE	R	19.1	3	-	9	-	7	1	9
593	76	29	W	120	28	48	7.0	5.0	1.3	SS	M	37	1.1	2	640	325	51	31.8	OWL	BE	R	18.9	1	3	9	-	7	1	9
594	76	29	W	120	27	38	8.3	5.7	1.3	S	M	37	0.9	2	495	221	45	30.0	OWL	BE	R	20.7	3	-	7	-	-	1	9
595	76	29	W	120	33	36	4.7	4.3	1.3	S	M	28	1.1	2	480	266	55	34.1	OWL	BE	R	20.6	1	3	9	-	7	1	9

ILC	DaF	FDu	FCo	DNa	Hst	CaW	PrB	SeB	TrB	GrH	LfS	P/P	S/P	PDe	BiYd	SeYd	HI	100W	SSH	SCo	SRo	ProZ	CSL	CSM	CSH	FSS	FSP	FeD	ABl
596	85	20	W	120	30	35	5.7	3.0	1.3	S	L	21	1.1	1	720	366	51	44.2	OWL	BE	R	21.1	1	3	9	3	7	1	9
597	80	25	W	120	34	43	5.0	3.7	1.3	S	S	16	0.8	2	520	246	47	44.4	OWL	BE	R	22.0	3	3	9	3	7	1	9
598	76	29	W	120	38	37	6.0	3.3	1.3	SS	M	22	1.1	2	660	191	29	36.4	OWL	BE	R	22.2	1	1	9	2	7	1	9
599	85	20	W	120	30	34	6.0	3.7	1.3	SE	S	19	0.8	1	1143	327	29	51.2	OWL	BE	R	21.8	3	1	-	-	7	1	9
600	85	20	W	120	29	36	3.3	5.3	1.0	SS	S	13	0.9	1	760	272	36	43.1	OWL	BE	R	23.3	1	3	9	-	7	1	9
601	88	17	W	120	33	40	5.0	5.0	0.3	SS	M	17	1.2	1	672	261	39	44.9	OWL	BE	R	22.8	3	1	9	-	-	1	9
602	85	20	W	120	33	35	8.3	7.3	7.3	SS	M	19	0.9	1	640	234	37	41.8	OWL	BE	R	22.1	3	1	9	-	-	1	9
603	80	19	W	120	31	24	5.0	2.7	0.0	SS	M	15	1.0	2	540	274	51	40.1	OWL	BE	R	21.8	3	3	9	-	-	1	9
604	85	20	W	120	32	37	8.0	4.0	0.0	SS	S	17	0.9	1	440	222	50	40.8	OWL	BE	R	21.6	3	3	9	2	4	1	9
605	80	25	W	120	32	39	4.7	10.3	0.7	SS	S	41	0.8	1	1080	548	51	42.8	OWL	BE	R	23.2	1	1	9	2	7	1	9
606	85	20	W	120	32	39	6.0	4.0	0.3	SS	M	13	1.0	1	520	258	50	38.6	OWL	BE	R	21.9	1	1	5	-	7	1	9
607	80	25	W	120	32	37	6.7	3.3	0.0	SS	M	23	1.0	2	440	282	64	33.4	OWL	BE	R	20.5	3	1	9	-	7	1	9
608	80	25	W	120	31	45	6.3	7.3	2.3	SS	M	42	1.0	1	800	428	54	34.3	OWL	BE	R	22.6	1	1	7	2	7	1	9
609	80	25	W	120	33	38	4.7	4.7	0.0	SS	M	28	1.0	2	540	308	57	30.7	OWL	BE	R	21.3	1	3	9	-	-	1	9
610	78	27	W	120	33	40	5.0	2.7	0.0	S	M	14	0.8	1	800	460	58	36.9	OWL	BE	R	21.3	1	3	9	2	7	1	9
611	78	27	W	120	32	39	4.0	3.7	0.0	SS	M	21	1.1	1	640	328	51	32.6	OWL	BE	R	22.3	1	1	9	-	-	1	9
612	80	17	W	120	27	40	4.7	2.7	0.0	SS	S	18	1.0	2	600	314	52	38.9	OWL	BE	R	23.0	1	1	9	2	7	1	9
613	80	25	W	120	36	27	5.0	2.7	0.0	SS	S	12	1.0	1	740	371	50	50.9	OWL	BE	R	21.9	1	1	9	3	6	1	7
614	85	20	W	120	35	40	7.0	9.7	0.0	SS	M	15	0.9	1	560	306	55	35.7	OWL	BE	R	22.8	1	-	9	-	7	1	9
615	85	20	W	120	31	45	7.3	6.7	0.0	SS	M	22	1.1	1	400	187	47	44.1	OWL	BE	R	21.2	1	1	-	-	7	1	9
616	80	25	W	120	33	45	4.0	4.0	0.7	SS	M	21	1.0	2	680	336	49	33.1	OWL	BE	R	21.4	1	1	9	-	7	1	9
617	80	25	W	120	33	33	6.0	6.0	0.0	SS	M	28	1.1	2	680	322	47	31.1	OWL	BE	R	21.7	1	1	9	-	-	1	9
618	76	29	W	120	30	40	6.0	4.0	0.0	SS	M	19	0.9	1	800	422	53	39.9	OWL	BE	R	21.4	1	3	9	-	-	1	9
619	76	25	W	120	31	39	3.7	2.7	0.0	SS	S	17	0.8	1	680	353	52	39.6	OWL	BE	R	22.5	3	1	9	2	7	1	9
620	80	25	W	120	32	45	4.0	4.3	0.0	SS	M	16	1.2	2	1200	381	32	47.4	OWL	BE	R	21.4	1	1	9	3	7	1	9
621	83	22	W	120	32	40	4.7	3.7	0.0	SS	M	19	0.7	1	740	400	54	33.3	OWL	BE	R	23.2	1	1	9	-	-	1	9
622	83	22	W	120	31	30	5.7	5.0	1.3	SS	M	24	1.0	1	660	339	51	31.9	OWL	BE	R	23.3	3	1	7	2	-	1	9
623	85	20	W	120	33	45	4.7	2.0	0.0	SS	M	17	1.1	1	600	305	51	29.9	OWL	BE	R	24.0	1	3	9	-	-	1	7
624	83	22	W	120	32	40	9.3	13.3	2.0	SS	M	23	0.9	2	640	334	52	41.5	OWL	BE	R	21.0	1	3	9	2	7	1	9
625	76	29	W	120	28	33	5.0	7.0	1.0	SS	M	29	0.7	1	660	316	48	28.6	OWL	BE	R	20.8	1	1	-	-	7	1	9
626	76	29	W	120	27	50	4.0	4.7	0.0	SS	M	20	0.9	1	700	309	44	42.2	OWL	BE	R	20.4	1	3	-	-	-	1	9
627	83	22	W	120	28	33	5.7	8.3	3.0	SS	M	33	0.8	1	680	336	49	32.7	OWL	BE	R	21.9	1	3	9	-	-	1	9
628	85	20	W	120	33	40	5.7	3.0	0.0	SE	S	17	0.9	2	800	300	38	46.6	OWL	BE	R	23.0	3	-	9	-	7	1	9
629	83	22	W	120	32	43	6.3	2.3	0.0	SE	S	22	0.9	1	960	386	40	49.4	OWL	BE	R	23.1	1	1	9	3	6	1	9
630	83	22	W	120	33	45	6.3	2.3	0.0	SE	S	13	0.9	2	720	304	42	40.8	OWL	BE	R	21.8	3	1	9	3	7	1	9

ILC	DaF	FDu	FCo	DHa	Hst	CaW	PrB	SeB	TrB	GrH	LfS	P/P	S/P	PDe	BiYd	SeYd	HI	100W	SSh	SCo	SRo	ProZ	CSL	CSM	CSH	FSS	FSP	FeD	AB1
631	76	29	W	120	33	36	6.3	9.0	0.3	SS	M	13	0.5	2	600	300	50	40.0	OWL	BE	R	21.9	3	1	9	-	7	1	9
632	83	22	W	120	28	40	5.3	3.3	0.0	SS	M	16	1.0	1	520	270	52	34.1	OWL	BE	R	22.0	3	1	9	-	7	1	9
633	85	20	W	120	32	37	5.7	4.7	0.0	SS	S	30	0.9	1	480	252	53	36.6	OWL	BE	R	20.4	1	1	9	-	-	1	9
634	80	25	W	120	27	40	5.3	5.7	0.0	S	L	39	1.1	1	720	352	49	26.1	OWL	BE	R	22.1	1	1	9	-	-	1	9
635	78	26	W	120	24	40	6.7	3.3	0.0	SS	L	27	0.8	1	320	176	55	25.4	OWL	YE	R	21.6	1	1	7	-	7	1	7
636	83	23	W	120	27	37	6.0	4.7	0.0	SE	M	19	0.8	1	660	268	41	30.4	OWL	BE	R	24.2	1	1	9	-	-	1	9
637	85	20	W	120	28	35	8.0	8.0	1.3	SS	M	21	1.0	1	600	290	48	26.5	OWL	BE	R	19.9	3	1	9	-	7	1	9
638	85	20	W	120	32	55	4.3	2.7	0.0	SS	S	13	1.3	1	700	295	42	29.1	OWL	BE	R	19.7	3	1	9	-	-	1	9
639	85	20	W	120	34	40	5.0	6.7	0.0	SS	M	33	1.3	1	933	436	47	32.1	PEA	YE	R	19.1	1	3	9	-	-	1	9
640	85	20	W	120	30	37	7.3	3.0	0.0	SS	L	37	0.9	2	840	426	51	18.3	OWL	BE	R	23.2	1	3	9	-	-	1	9
641	80	25	W	120	34	50	8.7	5.3	0.0	SS	M	17	0.8	1	1200	556	46	46.5	OWL	BE	R	22.9	3	1	9	-	7	1	9
642	73	32	W	114	33	47	5.7	6.0	0.0	SS	M	29	0.9	1	1000	545	55	36.2	OWL	BE	R	20.1	3	1	9	3	7	1	9
643	83	22	W	120	32	49	5.7	4.7	0.7	SS	M	37	1.1	1	900	431	48	22.1	OWL	BE	R	21.6	3	3	9	-	-	1	9
644	85	20	W	120	34	45	4.7	4.7	0.3	SS	M	22	1.2	2	1000	490	49	32.9	OWL	BE	R	23.4	3	1	7	-	-	1	9
645	83	22	W	120	32	41	6.7	5.0	0.0	SS	M	22	0.5	2	1120	628	56	30.6	OWL	BE	R	19.6	3	3	9	-	-	1	9
646	80	25	W	120	35	47	6.3	5.3	0.0	SS	M	25	1.2	1	1000	454	45	40.5	OWL	BE	R	22.7	3	1	9	-	7	1	9
647	85	20	W	120	39	50	7.3	7.0	0.0	SE	S	24	1.0	1	1200	558	47	47.2	OWL	BE	R	22.8	3	1	9	-	5	1	9
648	83	22	W	120	34	50	8.0	10.3	1.0	S	L	32	1.2	1	1040	518	50	31.1	OWL	BE	R	22.3	3	1	9	3	7	1	9
649	85	20	W	120	28	50	7.7	6.3	1.3	S	M	52	1.3	1	700	370	53	18.3	OWL	BE	R	20.1	1	3	7	-	-	1	9
650	83	22	W	120	34	50	7.7	8.0	0.0	SS	S	21	0.9	2	900	425	47	42.4	OWL	BE	R	23.4	3	1	9	3	7	1	9
651	83	22	W	120	33	50	7.3	5.0	0.0	SS	M	16	1.0	1	1600	429	27	35.3	OWL	BE	R	23.9	1	3	9	-	7	1	9
652	83	22	W	120	33	50	6.3	4.7	0.0	SS	M	22	1.0	2	1400	444	32	41.8	OWL	BE	R	22.7	3	3	9	-	7	1	9
653	85	24	W	120	34	37	8.7	1.8	0.7	SS	L	32	0.9	1	661	289	44	29.8	OWL	BE	R	21.7	3	3	9	2	7	1	9
654	76	33	W	120	25	50	5.3	4.3	0.0	S	M	33	1.1	1	600	341	57	23.7	OWL	BE	R	22.3	3	1	9	-	-	1	7
655	74	14	W	120	30	37	11.3	9.7	0.0	SS	L	18	1.1	1	700	269	38	21.7	OWL	BE	R	23.2	3	3	9	-	-	1	9
656	80	28	W	120	32	45	7.3	5.3	0.3	SS	M	20	1.0	1	-	372	-	32.9	OWL	BE	R	23.5	1	1	9	-	-	1	9
657	80	28	W	120	30	45	5.0	5.7	0.0	S	M	26	1.1	2	1100	576	52	34.4	OWL	BE	R	19.8	1	1	9	2	7	1	9
658	83	25	W	120	25	55	5.3	2.7	0.3	S	M	22	1.4	1	540	311	58	21.2	OWL	BE	R	21.2	1	1	9	-	-	1	9
659	83	25	W	120	25	45	7.0	5.0	0.0	S	M	39	1.0	1	380	216	57	22.8	OWL	BE	R	21.9	3	3	9	-	-	1	9
660	83	25	W	120	26	40	4.3	4.7	0.0	S	M	28	1.9	2	540	289	54	23.3	OWL	BE	R	20.9	3	1	9	-	-	1	9
661	94	15	W	120	33	35	11.3	13.0	1.3	SS	L	33	0.9	1	580	248	43	21.5	OWL	BE	R	21.6	1	3	9	-	-	1	9
662	94	17	W	120	25	35	11.7	14.3	3.7	SS	L	53	1.1	1	580	279	48	21.6	OWL	BE	R	22.6	3	1	9	-	-	1	9
663	94	17	W	120	32	35	9.0	10.7	3.7	SS	L	30	1.3	1	714	265	37	21.2	OWL	BE	R	21.6	3	1	9	-	-	1	9
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
665	94	17	W	120	25	40	10.0	11.3	3.0	SS	M	21	1.0	1	640	350	55	22.2	OWL	BE	R	21.6	1	1	9	-	-	1	9

ILC	DaF	FDu	FCo	DHa	Hst	CaW	PrB	SeB	TrB	GrH	LfS	P/P	S/P	PDe	BiYd	SeYd	HI	100W	SSh	SCo	SRo	ProZ	CSL	CSM	CSH	FSS	FSP	FeD	AB1
666	94	17	W	120	20	35	4.7	13.0	3.0	SS	M	30	1.2	1	770	300	39	22.3	OWL	BE	R	22.3	1	1	9	-	-	1	9
667	85	23	W	120	25	40	6.7	3.0	3.0	S	L	31	1.2	1	260	160	62	21.2	OWL	BE	R	20.8	3	1	9	-	-	1	9
668	94	17	W	120	30	25	14.0	13.7	0.7	SS	L	23	1.1	1	320	167	52	22.1	OWL	BE	R	22.4	3	-	9	-	5	1	9
669	85	23	W	120	30	45	7.3	4.0	0.0	S	M	24	1.3	1	280	176	63	21.7	OWL	BE	R	20.9	1	1	9	-	-	1	9
670	80	28	W	120	35	40	4.7	2.7	0.0	SS	M	27	1.0	1	760	426	56	28.4	OWL	BE	R	20.8	3	-	9	-	7	1	9
671	85	22	W	120	35	45	4.7	3.0	0.0	S	L	17	1.0	1	200	130	65	19.9	OWL	BE	R	21.4	3	1	9	-	7	1	9
672	85	23	W	120	23	40	5.0	2.7	0.7	S	L	29	1.4	1	600	293	49	20.7	OWL	BE	R	21.0	1	1	9	-	-	1	9
673	85	24	W	120	32	43	11.3	5.0	0.0	S	M	37	0.7	1	400	212	53	20.7	OWL	BE	R	21.1	3	1	9	2	7	1	9
674	85	24	W	120	25	50	4.3	1.3	0.0	S	M	22	1.3	1	600	366	61	21.6	OWL	BE	R	19.8	1	1	9	-	7	1	9
675	83	26	W	120	26	45	4.0	5.0	0.0	S	M	26	1.1	1	920	522	57	20.4	OWL	BE	R	20.8	1	3	9	-	-	1	9
676	83	26	W	120	26	29	4.7	3.0	1.3	S	L	26	1.0	1	520	266	51	15.2	OWL	BE	R	22.2	1	1	9	-	-	1	9
677	85	23	W	120	28	30	13.0	12.0	0.7	SS	L	20	1.0	1	261	921	46	15.2	OWL	BE	R	21.5	3	1	9	-	7	1	9
678	83	25	W	120	29	45	5.0	3.3	0.0	SS	M	15	1.0	1	503	245	49	28.1	OWL	BE	R	20.6	3	3	9	-	-	1	9
679	83	18	W	120	30	37	5.3	5.3	0.0	SS	M	27	1.0	2	680	400	59	29.5	OWL	BE	R	20.8	3	1	9	-	-	1	9
680	83	18	W	120	31	45	4.0	2.7	0.0	SS	M	18	1.2	1	540	285	53	26.1	OWL	BE	R	20.4	1	1	9	-	-	1	9
681	83	25	W	120	28	45	5.7	5.7	0.0	SS	M	34	0.7	1	427	181	43	27.6	OWL	BE	R	23.5	1	1	9	-	-	1	9
682	85	23	W	120	26	40	6.7	12.7	1.0	SS	M	20	1.2	1	760	254	33	48.9	OWL	BE	R	22.7	1	1	9	-	7	1	9
683	85	23	W	120	28	40	3.7	3.7	0.0	SS	M	19	1.1	1	440	272	62	18.6	OWL	BE	R	20.6	3	1	9	-	7	1	9
684	76	32	W	120	26	40	5.0	5.7	0.0	S	M	42	1.1	1	660	301	46	26.7	OWL	BE	R	23.8	1	1	9	-	-	1	9
685	80	28	W	120	31	39	5.3	4.0	0.0	SS	M	25	0.2	1	460	266	58	17.7	OWL	BE	R	20.6	1	1	9	-	-	1	9
686	83	25	W	120	29	40	7.7	5.7	1.3	SS	L	22	2.0	1	380	211	56	16.8	OWL	BE	R	20.1	3	1	7	-	-	1	9
687	88	20	W	120	32	55	9.0	11.0	0.0	SS	L	17	1.1	1	480	218	45	19.3	OWL	YE	R	22.4	1	1	9	-	-	1	9
688	88	20	W	120	25	36	10.0	8.3	2.0	SS	L	45	0.6	1	640	350	55	17.2	OWL	YE	R	21.7	1	1	9	-	7	1	9
689	88	20	W	120	31	40	5.3	5.7	0.3	SS	L	35	0.8	1	440	198	45	17.7	OWL	YE	R	20.9	1	1	9	-	-	1	9
690	85	23	W	120	23	46	4.3	3.7	0.0	S	M	14	0.9	1	299	149	50	24.3	OWL	BE	R	21.2	3	-	9	-	7	1	9
691	78	30	W	120	27	40	7.3	3.0	0.0	S	L	24	1.0	1	434	214	49	21.8	OWL	BE	R	19.7	1	1	7	-	-	1	9
692	78	30	W	120	25	35	7.3	5.7	0.0	S	L	30	0.9	1	-	243	-	24.2	OWL	YE	R	19.5	1	3	-	-	-	1	7
693	88	20	W	120	36	36	9.0	11.3	0.0	SS	L	16	0.9	1	526	168	32	27.1	OWL	BE	R	20.3	3	1	9	-	-	1	9
694	88	20	W	120	25	35	9.3	11.3	0.3	SS	L	30	0.9	1	1080	428	40	29.1	OWL	BE	R	20.4	3	1	9	-	-	1	9
695	88	20	W	120	30	40	6.0	5.7	0.0	SS	L	37	0.8	1	669	265	40	27.3	OWL	YE	R	21.0	3	1	9	-	-	1	9
696	88	20	W	120	31	40	6.3	6.3	0.0	SS	M	16	0.9	1	680	276	41	29.6	OWL	BE	R	21.8	3	1	9	-	-	1	9
697	88	20	W	120	29	36	7.3	7.3	0.0	SS	L	40	1.0	1	800	282	35	27.8	OWL	BE	R	20.7	1	1	9	-	7	1	9
698	88	20	W	120	32	45	5.7	5.3	1.0	SS	M	16	1.3	1	340	138	41	30.5	OWL	BE	R	20.8	3	-	9	-	6	1	9
699	88	20	W	120	29	40	5.0	5.3	1.7	SS	L	25	1.0	1	640	236	37	26.6	OWL	BE	R	20.0	3	1	9	-	-	1	9
700	76	32	W	120	30	35	5.0	4.3	0.0	SS	M	26	1.1	1	600	345	58	36.6	OWL	BE	R	20.1	3	1	9	-	-	1	9

ILC	DaF	FDu	FCo	DMA	Hst	CaW	PrB	SeB	TrB	GrH	LfS	P/P	S/P	PDe	BiYd	SeYd	HI	100W	SSh	SCo	SRO	ProZ	CSL	CSM	CSH	FSS	FSP	FeD	AB1
701	85	23	W	120	30	45	6.3	7.7	0.0	SS	L	22	0.9	2	661	301	45	27.8	OWL	BE	R	22.2	1	3	9	-	-	1	9
702	76	32	W	120	28	40	6.3	5.7	0.0	SS	M	24	0.9	1	747	358	48	43.7	OWL	BE	R	21.6	1	-	9	-	7	1	9
703	83	25	W	120	28	35	6.7	9.0	1.7	S	L	21	1.0	1	619	324	52	31.6	OWL	BE	R	21.4	3	3	9	-	-	1	9
704	78	30	W	120	25	35	5.0	5.3	0.0	S	M	24	1.1	1	580	300	52	24.2	OWL	BE	R	21.2	1	1	9	-	-	1	9
705	85	25	W	120	29	45	7.0	5.3	0.0	SS	M	30	1.0	1	760	350	46	45.5	OWL	BE	R	21.4	3	3	9	-	7	1	9
706	76	33	W	120	25	35	6.7	5.3	0.0	S	L	20	1.3	1	460	218	47	24.5	OWL	BE	R	19.2	3	1	9	-	-	1	9
707	85	23	W	120	20	23	6.3	6.0	0.0	S	M	20	0.9	1	560	296	53	32.1	OWL	BE	R	18.9	1	1	9	-	-	1	9
708	83	25	W	120	30	50	6.3	6.7	0.0	SS	M	24	0.5	2	640	281	44	30.1	OWL	BE	R	22.1	3	1	9	-	7	1	9
709	76	32	W	120	24	37	6.0	4.0	0.0	SS	L	24	1.4	2	427	212	50	25.4	OWL	BE	R	21.9	1	1	9	-	7	1	9
710	76	32	W	120	20	35	7.0	9.7	2.3	S	L	35	1.0	1	540	283	52	23.4	OWL	BE	R	22.3	3	1	9	-	-	1	9
711	80	21	W	120	31	45	4.7	4.7	0.3	SS	M	22	1.1	2	565	283	50	39.6	OWL	BE	R	19.5	3	1	9	-	7	1	9
712	85	16	W	120	30	45	5.7	5.3	0.3	SS	M	18	1.3	2	640	346	54	28.6	OWL	BE	R	18.1	1	1	9	-	7	1	9
713	85	24	W	120	30	30	6.3	5.7	1.3	SS	L	20	1.3	1	448	163	36	26.2	OWL	BE	R	20.3	1	1	9	-	7	1	9
714	88	21	W	120	29	40	7.0	5.3	0.3	SS	L	10	0.9	1	560	237	42	29.1	OWL	BE	R	20.4	3	1	9	-	7	1	9
715	88	21	W	120	30	30	7.3	11.3	2.3	SS	L	22	1.1	1	720	334	46	29.4	OWL	BE	R	20.5	3	1	9	-	-	1	9
716	83	22	W	120	30	50	7.7	6.0	1.3	SS	M	16	-	1	510	270	53	17.8	OWL	BE	R	19.8	3	1	9	-	-	1	9
717	88	20	W	120	39	36	5.7	4.7	0.0	SS	M	12	1.1	1	480	194	40	31.2	OWL	BE	R	18.9	1	1	9	-	7	1	7
718	85	22	W	120	28	49	6.3	4.3	0.0	SS	L	13	1.5	1	640	241	38	28.4	OWL	BE	R	20.6	1	3	9	-	-	1	9
719	88	20	W	120	38	51	4.7	1.7	0.0	SS	L	7	0.8	1	1080	166	15	15.8	OWL	BE	R	20.4	3	1	9	-	6	1	9
720	85	16	W	120	35	35	5.3	3.3	0.0	SS	M	22	1.0	1	640	304	48	42.6	OWL	BE	R	20.3	3	3	9	-	-	1	9
721	85	18	W	120	36	39	4.3	4.7	0.0	SS	M	15	0.9	1	542	166	31	24.4	OWL	BE	R	20.9	3	3	9	-	7	1	9
722	88	20	W	120	25	32	4.3	3.3	0.0	SS	M	7	1.0	1	387	148	38	26.6	OWL	BE	R	18.6	3	1	9	-	7	1	9
723	83	25	W	120	22	37	7.0	6.0	0.0	SS	M	36	1.0	1	542	228	42	27.7	OWL	BE	R	18.6	3	1	9	-	-	1	9
724	76	32	W	120	28	30	5.7	4.7	1.0	SS	M	19	0.8	1	440	258	59	36.1	OWL	BE	R	18.3	3	3	9	-	7	1	9
725	83	22	W	120	32	50	6.0	4.3	0.0	SS	M	22	0.9	1	620	316	51	43.7	OWL	BE	R	19.0	3	1	7	-	7	1	9
726	85	22	W	120	20	37	4.7	4.3	0.0	SS	L	22	1.0	1	320	157	49	18.7	OWL	BE	R	18.0	1	1	9	-	7	1	9
727	88	20	W	120	35	40	7.0	10.0	0.3	SS	L	26	1.0	1	430	171	40	23.7	OWL	BE	R	19.3	1	1	9	-	7	1	9
728	88	20	W	120	30	40	7.3	3.3	0.0	SS	M	18	1.0	1	400	298	36	25.3	OWL	YE	R	19.1	1	1	9	-	6	1	9
729	88	20	W	120	30	35	6.3	1.7	0.0	SS	M	22	1.5	1	220	116	53	18.1	OWL	BE	R	19.3	3	3	9	-	7	1	9
730	88	20	W	120	25	37	12.3	14.0	6.0	SS	L	23	1.6	1	369	182	49	20.2	OWL	YE	R	19.5	3	3	9	-	-	1	9
731	85	23	W	120	29	50	5.7	6.3	0.0	S	L	24	1.2	1	533	231	53	22.9	OWL	BE	R	20.5	3	1	9	-	7	1	9
732	85	23	W	120	29	35	6.3	3.3	0.0	SS	L	30	0.9	1	410	190	46	17.3	OWL	YE	R	19.5	3	3	9	-	7	1	9
733	80	28	W	120	29	35	5.7	7.0	1.0	SS	L	25	1.1	1	760	269	35	23.5	OWL	BE	R	20.7	3	3	9	-	-	1	9
734	80	29	W	120	31	40	6.0	8.3	0.7	SS	L	20	1.1	1	688	277	40	17.7	OWL	BE	R	20.4	3	1	9	-	-	1	9
735	87	21	W	120	30	40	9.3	7.3	2.7	SS	L	16	1.3	1	520	269	52	21.9	OWL	BE	R	19.4	1	1	9	-	-	1	9

ILC	DaF	FDu	FCo	DNa	Hst	CaW	PrB	SeB	TrB	GrH	LfS	P/P	S/P	PDe	BiYd	SeYd	HI	100W	SSh	SCo	SRO	ProZ	CSL	CSM	CSH	FSS	FSP	FeD	ABl
736	85	20	W	120	30	40	6.3	3.0	2.7	SS	L	19	1.4	1	407	211	52	21.5	OWL	BE	R	18.8	1	3	9	-	7	1	9
737	85	20	W	120	30	35	6.7	4.3	2.7	SS	M	23	1.6	1	460	230	50	22.5	OWL	BE	R	19.8	3	1	9	-	7	1	9
738	85	20	W	120	32	45	6.4	2.7	1.0	SS	M	19	1.1	1	432	229	53	29.5	OWL	BE	R	17.9	1	1	9	-	6	1	9
739	85	24	W	120	30	40	5.7	5.3	1.0	SS	M	12	1.2	1	503	227	45	26.1	OWL	BE	R	21.2	1	1	9	-	-	1	9
740	80	28	W	120	25	40	6.0	4.3	1.3	S	M	29	1.3	1	542	318	59	17.2	OWL	BE	R	19.1	3	3	9	-	-	1	9
741	83	-	W	120	20	35	7.0	3.7	0.3	SS	L	26	1.3	1	440	118	27	18.5	OWL	BE	R	20.0	3	1	9	-	6	1	9
742	80	-	W	120	32	50	5.0	3.3	0.3	S	M	25	0.9	2	663	358	54	35.6	OWL	BE	R	19.9	3	1	9	-	-	1	9
743	83	-	W	120	25	52	6.0	4.7	0.7	SS	M	22	1.2	1	571	310	54	21.2	OWL	BE	R	19.5	1	1	9	-	-	1	9
744	85	-	W	120	30	42	6.7	4.7	1.0	SS	L	33	1.4	2	700	380	54	21.5	OWL	BE	R	20.4	1	1	9	-	-	1	9
745	94	-	W	120	35	45	14.0	18.7	3.0	SS	M	43	1.1	2	853	397	47	21.1	OWL	YE	R	21.2	3	1	9	-	-	1	9
746	80	-	W	120	30	50	7.7	2.7	3.0	SS	L	29	1.1	1	530	282	53	20.9	OWL	BE	R	20.2	1	1	9	-	-	1	9
747	80	-	W	120	25	40	7.3	7.3	1.3	SS	L	43	1.0	1	630	312	50	21.2	OWL	YE	R	20.8	1	1	7	-	-	1	7
748	80	-	W	120	31	50	5.7	5.7	1.0	SS	L	38	1.0	1	730	370	51	21.1	OWL	BE	R	20.9	3	1	9	-	-	1	9
749	88	20	W	120	26	48	8.0	9.7	3.7	SS	M	33	1.2	1	630	316	50	20.6	OWL	YE	R	20.7	1	1	7	-	5	1	9
750	80	28	W	120	25	42	8.0	4.7	3.7	SS	M	40	0.9	1	820	479	58	21.4	PEA	BE	R	20.0	3	1	9	2	7	1	9
751	88	20	W	120	30	50	6.7	13.3	0.7	SS	M	40	1.0	1	661	272	41	28.4	OWL	YE	R	20.6	1	1	9	-	-	1	9
752	85	23	W	120	23	49	5.3	7.7	2.0	SS	M	30	1.3	2	709	343	48	23.5	OWL	BE	R	21.2	1	1	9	-	-	1	9
753	85	23	W	120	30	50	5.0	4.3	0.0	SS	M	31	1.2	1	820	454	55	30.6	OWL	BE	R	18.6	1	1	9	-	7	1	9
754	85	23	W	120	30	50	7.0	5.7	1.7	SS	M	22	1.0	1	900	381	42	29.1	OWL	BE	R	20.6	1	1	9	-	-	1	9
755	85	23	W	120	35	55	6.7	7.0	0.0	SS	S	21	1.3	1	880	432	49	33.3	OWL	BE	R	20.7	3	1	9	-	7	1	9
756	88	20	W	120	29	48	7.7	4.7	0.0	SS	M	42	1.1	1	640	323	50	28.6	OWL	BE	R	20.1	1	1	9	-	-	1	9
757	85	23	W	120	33	39	6.0	5.7	0.7	SS	M	19	1.3	1	874	458	53	31.7	OWL	BE	R	19.3	1	1	9	-	-	1	9
758	85	23	W	120	35	45	6.3	5.0	0.0	SS	M	33	1.1	2	670	358	53	30.5	OWL	BE	R	19.5	3	1	9	-	-	1	9
759	85	23	W	120	32	41	5.7	6.0	0.0	SS	M	26	1.4	1	800	402	50	20.1	OWL	BE	R	21.6	1	1	9	-	-	1	9
760	76	32	W	120	29	50	9.3	9.3	2.0	S	M	40	1.0	1	940	481	51	27.8	OWL	BE	R	20.3	1	1	9	-	-	1	9
761	85	20	W	120	31	40	7.7	10.3	0.0	SS	M	34	1.4	1	523	301	58	17.8	OWL	BE	R	18.9	1	1	9	-	-	1	9
762	85	20	W	120	30	50	6.0	3.7	0.0	S	M	33	1.3	1	891	467	52	29.2	OWL	BE	R	18.9	3	3	9	-	-	1	9
763	85	23	W	120	23	36	7.7	11.0	1.3	SS	M	61	1.3	1	560	240	43	16.3	OWL	BE	R	18.9	3	1	9	-	6	1	9
764	83	22	W	120	31	40	7.7	10.0	0.0	SS	M	42	1.7	1	680	350	51	18.2	OWL	BE	R	20.6	1	1	9	-	-	1	7
765	85	23	W	120	38	30	8.0	12.3	0.0	SS	L	24	0.4	1	660	295	45	26.6	OWL	BE	R	21.3	1	1	9	-	-	1	9
766	85	23	W	120	24	38	9.7	11.0	0.0	SS	M	21	0.8	1	731	294	40	25.2	OWL	BE	R	21.1	1	1	9	-	-	1	9
767	85	23	W	120	30	54	5.7	5.0	0.0	SS	L	12	1.2	1	720	335	45	26.2	OWL	BE	R	21.6	1	1	9	-	-	1	9
768	85	23	W	120	35	60	9.0	9.7	0.0	SS	M	42	0.9	1	949	453	48	25.2	OWL	BE	R	21.5	3	1	9	-	-	1	9
769	85	23	W	120	30	50	6.7	3.7	0.0	SS	M	37	1.2	1	790	291	37	27.8	OWL	BE	R	20.8	1	1	9	-	-	1	9
770	85	23	W	120	30	40	8.3	12.0	1.3	SS	M	43	1.6	1	1138	409	36	27.7	OWL	BE	R	21.0	1	3	9	-	7	1	9

ILC	DaF	FDu	FCo	DMa	Hst	CaW	PrB	SeB	TrB	GrH	LFS	P/P	S/P	PDe	BiYd	SeYd	HI	100W	SSh	SCo	SRo	ProZ	CSL	CSM	CSH	FSS	FSP	FeD	AB1
771	85	18	W	120	35	50	12.0	10.0	3.0	SS	M	45	1.1	1	940	455	48	20.2	OWL	YE	R	20.4	1	1	9	-	-	1	9
772	85	23	W	120	34	45	6.3	6.0	0.0	SS	L	13	1.0	1	1248	448	36	25.9	OWL	BE	R	21.1	3	3	9	-	-	1	9
773	85	23	W	120	34	47	7.3	13.7	0.0	SS	M	37	0.8	1	651	271	42	26.1	OWL	BE	R	22.3	1	3	9	-	-	1	9
774	85	23	W	120	35	28	6.3	12.3	1.3	SS	M	32	1.0	1	640	225	43	25.4	OWL	BE	R	21.6	3	1	9	-	7	1	9
775	85	23	W	120	32	34	9.0	11.0	3.0	SS	M	33	1.0	1	847	355	42	29.1	OWL	BE	R	19.6	1	1	9	-	7	1	9
776	85	23	W	120	40	30	6.3	6.0	6.0	SS	L	31	0.9	1	667	277	41	25.5	OWL	BE	R	21.7	3	1	9	-	7	1	9
777	85	23	W	120	36	26	7.3	6.7	0.0	SS	M	46	1.0	1	1120	448	40	26.2	OWL	BE	R	21.2	3	1	9	-	7	1	9
778	85	23	W	120	40	32	8.3	6.0	0.0	SS	M	40	1.3	1	837	441	53	28.2	OWL	BE	R	18.3	3	1	9	-	-	1	9
779	85	23	W	120	45	31	9.0	13.0	0.3	SS	L	52	1.2	1	1160	594	51	28.1	OWL	BE	R	20.1	3	-	9	2	7	1	9
780	85	23	W	120	30	31	6.7	9.7	0.7	SS	L	32	1.0	1	1160	596	51	28.3	OWL	BE	R	19.9	3	1	9	2	7	1	9
781	83	25	W	120	33	30	5.3	4.7	0.0	S	M	57	1.2	1	553	288	52	18.9	OWL	BE	R	20.4	1	1	9	-	7	1	9
782	85	23	W	120	34	28	6.0	5.7	0.0	S	L	38	1.0	1	689	293	43	28.4	OWL	BE	R	21.0	1	-	7	-	7	1	9
783	83	25	W	120	40	30	7.3	6.7	1.3	S	M	26	0.7	2	820	417	51	33.3	OWL	BE	R	20.3	3	-	9	-	7	1	9
784	78	30	W	120	37	20	8.0	11.0	0.0	S	M	51	1.0	1	780	420	54	23.7	OWL	BE	R	20.8	3	3	9	-	-	1	7
785	80	26	W	120	50	33	5.0	4.0	0.0	S	M	23	1.0	1	920	506	55	25.2	OWL	BE	R	22.8	1	-	9	-	-	1	9
786	83	28	W	120	33	25	8.7	8.3	0.0	SS	L	43	1.3	1	503	341	68	15.3	OWL	BE	R	20.1	1	1	9	-	7	1	9
787	85	21	W	120	36	26	6.3	8.3	0.0	SS	L	29	0.9	1	860	368	43	26.1	OWL	BE	R	21.9	1	1	9	-	-	1	9
788	83	23	W	120	40	27	6.0	5.7	0.0	SS	L	37	1.2	1	640	394	62	12.9	OWL	BE	R	20.5	3	1	9	-	-	1	9
789	85	22	W	120	37	35	5.7	7.7	0.0	SS	L	34	0.9	1	1000	435	44	28.7	OWL	BE	R	21.9	1	1	9	-	7	1	9
790	85	22	W	120	32	30	5.7	5.7	0.0	SS	L	32	1.0	1	960	412	43	27.6	OWL	BE	R	22.1	1	1	9	-	7	1	9
791	85	22	W	120	32	35	9.3	9.0	0.3	SS	L	42	0.9	1	1211	465	38	28.2	OWL	BE	R	20.9	3	1	9	-	7	1	9
792	85	22	W	120	36	35	6.7	15.3	1.3	SS	L	46	1.1	1	860	391	45	28.8	OWL	BE	R	20.9	3	1	9	-	7	1	9
794	85	22	W	120	26	55	5.0	4.0	0.0	S	L	65	0.7	1	1120	544	49	28.3	OWL	BE	R	19.4	1	1	9	2	7	1	7
795	80	28	W	120	31	50	9.7	12.7	1.7	SS	M	40	1.0	1	630	412	65	31.2	OWL	BE	R	20.9	1	-	9	-	7	1	9
796	83	24	W	120	30	51	5.3	9.0	3.7	SS	M	38	1.4	1	660	341	52	19.1	OWL	BE	R	20.2	3	1	9	-	-	1	9
797	85	23	W	120	27	47	8.7	8.7	0.0	SS	L	25	1.0	1	820	363	44	26.8	OWL	BE	R	21.2	1	1	9	-	-	1	7
798	78	30	W	120	28	47	5.3	4.0	0.0	S	M	28	1.0	1	930	471	51	25.6	OWL	BE	R	21.6	1	1	9	-	-	1	9
799	85	22	W	120	30	53	8.3	4.7	0.0	SS	L	30	1.2	1	720	351	49	25.9	OWL	BE	R	21.7	3	1	9	-	7	1	9
800	80	27	W	120	30	45	6.7	9.7	0.3	SS	M	23	1.3	1	860	391	45	27.3	OWL	BE	R	22.3	3	3	9	-	7	1	9
801	80	27	W	120	29	50	6.7	3.7	0.0	SS	M	51	1.0	2	900	449	50	25.7	OWL	BE	R	21.1	1	1	9	-	-	1	9
802	85	23	W	120	35	47	7.7	10.3	0.3	SS	L	41	1.0	1	1010	442	44	28.1	OWL	BE	R	19.7	1	1	9	-	-	1	9
803	85	23	W	120	39	50	6.3	5.3	0.0	SS	L	37	0.9	1	720	329	46	28.3	OWL	BE	R	20.8	3	1	9	-	-	1	9
804	85	23	W	120	30	50	7.3	6.3	1.3	SS	M	32	1.0	1	990	468	47	38.4	OWL	BE	R	21.2	3	1	9	-	-	1	9
805	85	23	W	120	31	41	5.7	9.3	0.0	SS	M	38	0.9	1	787	369	47	27.6	OWL	BE	R	22.0	1	1	9	-	6	1	9

ILC	DaF	FDu	FCo	DHa	Hst	CaW	PrB	SeB	TrB	GrH	LfS	P/P	S/P	PDe	BiYd	SeYd	HI	100W	SSh	SCo	SRO	ProZ	CSL	CSM	CSH	FSS	FSP	Fed	AB1
806	85	23	W	120	31	50	7.0	7.3	0.0	SS	M	22	1.0	1	980	433	44	27.8	OWL	BE	R	21.3	1	1	9	-	-	1	9
807	83	25	W	120	25	55	9.3	10.7	2.0	S	M	33	1.2	1	800	436	55	27.9	OWL	BE	R	22.4	1	1	9	-	-	1	9
808	85	23	W	120	29	50	7.3	8.3	0.3	SS	L	27	1.1	1	714	349	49	27.8	OWL	BE	R	21.5	1	1	9	-	-	1	9
809	85	23	W	120	28	40	7.7	1.3	0.7	SS	L	32	1.0	1	830	383	46	28.4	OWL	BE	R	22.1	3	3	9	-	-	1	9
810	85	23	W	120	29	35	4.7	5.7	0.0	S	L	24	1.0	2	1490	322	22	28.6	OWL	BE	R	20.8	1	1	9	-	7	1	7
811	83	24	W	120	34	33	5.3	7.3	0.0	SS	M	34	0.8	1	790	365	46	41.3	OWL	BE	R	23.1	3	3	9	2	7	1	9
812	83	22	W	120	37	45	5.3	5.0	0.0	SS	M	20	0.9	1	747	459	61	40.5	OWL	BE	R	22.2	1	1	9	2	7	1	7
813	83	22	W	120	33	40	6.3	6.0	1.0	SS	M	20	1.0	1	740	364	49	40.1	OWL	BE	R	21.3	3	3	-	-	7	1	7
814	85	25	W	120	24	30	6.3	13.3	1.0	SS	L	20	1.3	1	549	273	50	17.3	OWL	BE	R	19.5	3	1	9	-	5	1	9
815	85	24	W	120	28	40	3.3	7.7	0.0	SS	L	20	1.4	2	490	242	49	15.5	OWL	BE	R	18.0	1	1	9	-	5	1	9
816	85	24	W	120	27	40	6.3	9.7	0.0	SS	L	18	1.2	1	533	236	44	16.2	OWL	BE	R	19.1	1	1	9	-	5	1	9
817	85	24	W	120	18	35	5.0	5.3	0.0	SS	L	24	1.1	1	345	190	55	17.2	OWL	BE	R	18.4	1	1	9	-	5	1	9
818	85	24	W	120	28	40	7.0	7.0	1.0	SS	L	29	1.4	1	369	190	51	14.1	OWL	BE	R	19.0	1	1	9	-	7	1	9
819	85	24	W	120	25	28	4.7	7.3	1.7	SS	L	22	1.1	1	360	183	51	17.3	OWL	BE	R	20.4	3	1	9	-	-	1	9
820	85	24	W	120	20	35	5.0	9.0	1.3	SS	L	31	1.2	1	340	161	47	18.1	OWL	BE	R	18.0	1	3	9	-	-	1	9
821	85	24	W	120	25	35	5.0	5.3	0.0	SS	L	18	1.2	1	289	156	54	19.3	OWL	BE	R	18.7	3	3	9	-	5	1	9
822	85	24	W	120	30	40	5.3	6.7	0.0	SS	L	24	1.8	2	600	300	50	20.1	OWL	BE	R	21.1	1	1	9	-	-	1	9
823	85	24	W	120	32	43	7.7	8.3	0.0	SS	L	15	1.4	1	400	218	55	18.9	OWL	BE	R	22.9	3	-	9	-	5	1	9
824	85	24	W	120	24	35	8.7	12.0	0.3	SE	L	26	1.5	1	405	196	48	15.6	OWL	BE	R	18.7	3	1	9	-	5	1	9
825	85	24	W	120	28	35	7.7	5.0	0.0	SS	L	27	1.1	1	356	203	51	23.1	OWL	BE	R	20.0	1	3	9	-	5	1	9
826	85	24	W	120	28	45	9.0	7.0	0.0	SS	L	28	1.2	1	369	166	45	16.8	OWL	BE	R	18.4	1	-	9	-	5	1	9
827	85	24	W	120	29	40	6.3	4.0	0.0	SS	L	23	0.9	1	511	212	42	25.1	OWL	BE	R	21.3	1	1	9	-	7	1	9
828	85	24	W	120	19	49	4.3	7.0	0.0	SS	L	24	1.1	1	460	198	43	21.2	OWL	BE	R	20.5	1	1	9	-	-	1	9
829	85	24	W	120	28	40	6.0	7.7	0.0	SS	L	28	0.8	1	360	177	49	18.5	OWL	BE	R	20.8	3	3	9	-	-	1	9
830	85	24	W	120	24	35	6.7	11.0	2.0	SS	L	31	1.0	1	494	225	45	15.3	OWL	BE	R	18.9	3	1	9	-	-	1	9
831	85	24	W	120	27	40	6.0	12.3	0.0	SS	L	23	1.2	1	378	166	44	16.5	OWL	BE	R	20.6	1	1	9	-	-	1	9
832	85	24	W	120	26	35	6.3	4.0	0.0	SS	L	20	1.0	1	180	84	47	19.9	OWL	BE	R	20.9	1	1	9	-	-	1	9
833	76	33	W	120	28	45	3.7	3.7	0.0	S	M	25	0.9	1	580	321	55	33.2	OWL	BE	R	19.6	3	1	9	-	-	1	9
834	85	24	W	120	27	40	6.3	4.3	0.0	SS	L	25	1.3	1	448	211	47	18.7	OWL	BE	R	18.5	1	3	9	-	-	1	9
835	85	24	W	120	27	35	4.0	6.0	0.0	SS	L	20	1.0	1	440	256	58	17.5	OWL	BE	R	18.4	1	3	7	-	7	1	9
836	85	24	W	120	29	35	5.0	4.3	0.7	SS	L	12	0.9	1	360	148	41	18.6	OWL	BE	R	20.6	1	3	9	-	7	1	7
837	80	28	W	120	24	45	5.0	4.0	0.3	S	M	21	0.8	2	580	259	45	25.5	OWL	BE	R	22.1	1	1	7	-	-	1	9
838	85	24	W	120	28	30	5.7	11.7	0.0	SS	L	23	1.2	1	500	202	40	16.6	OWL	BE	R	20.1	1	3	7	-	-	1	9
839	85	24	W	120	24	33	4.7	8.0	0.0	SS	L	26	1.1	1	341	163	48	18.5	OWL	BE	R	20.7	1	1	9	-	7	1	9
840	88	21	W	120	26	30	6.0	7.3	0.0	SS	L	21	1.4	1	484	220	45	15.8	OWL	BE	R	19.0	1	1	9	-	7	1	9

ILC	DaF	FDu	FCo	DHa	Hst	CaW	PrB	SeB	TrB	GrH	LfS	P/P	S/P	PDe	BiYd	SeYd	HI	100W	SSh	SCo	SRO	ProX	CSL	CSM	CSH	FSS	FSP	FeD	AB1
841	88	21	W	120	24	40	4.3	4.0	0.0	SS	L	24	0.8	1	380	187	49	16.9	OWL	BE	R	19.2	1	3	9	-	7	1	9
842	76	32	W	114	28	37	6.3	4.3	1.0	SS	M	-	-	2	520	267	51	18.1	OWL	BE	R	19.6	1	3	9	-	-	1	9
843	76	32	W	114	25	40	4.7	3.0	0.0	SS	M	19	1.1	1	540	271	50	20.1	OWL	BE	R	20.7	1	1	9	-	7	1	9
844	85	23	W	120	29	40	9.7	6.7	0.0	SS	M	30	1.0	1	764	314	41	28.8	OWL	BE	R	19.7	1	1	9	-	-	1	9
845	85	23	W	120	20	38	4.7	4.0	0.0	SS	L	23	1.2	1	440	177	40	15.2	OWL	BE	R	19.7	3	1	9	-	-	1	9
846	85	23	W	120	29	40	8.3	7.3	0.7	SS	L	51	-	1	460	211	46	18.2	OWL	BE	R	19.2	3	1	9	-	7	1	9
847	85	23	W	120	24	39	4.3	6.7	0.0	SS	L	30	0.6	1	411	190	46	18.5	OWL	BE	R	19.7	1	1	9	-	-	1	9
848	85	23	W	120	27	39	5.3	6.7	0.0	SS	L	15	1.1	1	329	148	45	18.2	OWL	BE	R	20.0	3	-	9	-	6	1	9
849	85	23	W	120	18	40	8.7	7.0	0.3	SS	L	39	1.2	1	412	193	47	15.7	OWL	BE	R	19.2	3	1	9	-	6	1	9
850	88	20	W	120	27	35	7.3	7.7	0.0	SS	L	29	1.1	1	440	210	48	14.1	OWL	BE	R	19.1	3	1	9	-	6	1	9
851	80	28	W	120	20	36	4.3	2.3	0.0	S	M	29	1.2	1	660	374	57	18.5	OWL	BE	R	19.4	1	1	7	-	-	1	7
852	85	23	W	120	29	40	4.3	3.3	0.0	SS	M	25	1.2	1	375	221	59	18.9	OWL	BE	R	20.6	1	1	9	-	7	1	7
853	85	23	W	120	29	40	7.3	8.7	0.7	SS	L	12	1.1	1	500	218	40	25.8	OWL	BE	R	20.6	3	3	9	-	7	1	9
854	85	23	W	120	32	37	4.7	4.3	0.0	SE	L	21	1.0	1	378	150	40	18.8	OWL	BE	R	21.7	1	1	9	-	7	1	9
855	85	23	W	120	30	40	7.3	6.7	1.3	SS	L	21	1.7	1	600	277	46	17.5	OWL	BE	R	19.3	1	1	9	-	-	1	9
856	76	32	W	120	30	42	5.7	5.0	0.0	SS	M	27	1.4	1	780	430	56	23.6	OWL	BE	R	22.4	1	3	9	-	-	1	9
857	85	23	W	120	29	39	7.7	11.3	0.7	SS	L	33	1.0	1	800	354	44	26.4	OWL	BE	R	21.5	1	3	9	-	7	1	9
858	85	24	W	124	33	41	5.7	5.7	0.0	SS	M	41	1.2	1	720	326	45	26.8	OWL	BE	R	20.4	3	1	9	-	-	1	9
859	85	23	W	120	30	46	7.0	7.0	0.0	SS	L	25	1.1	1	900	487	54	28.7	OWL	BE	R	21.7	1	1	9	2	7	1	9
860	85	23	W	120	35	40	4.7	4.0	0.0	SS	M	33	1.4	1	714	388	54	31.4	OWL	BE	R	18.8	1	1	9	2	7	1	9
861	88	21	W	124	30	39	9.0	7.3	0.0	SS	L	34	1.1	1	578	290	50	16.8	OWL	BE	R	17.8	3	1	9	-	7	1	9
862	88	21	W	124	30	43	6.7	17.3	3.3	SS	M	46	1.0	1	840	370	44	28.3	OWL	BE	R	20.9	1	1	9	-	7	1	9
863	85	24	W	120	26	46	7.0	4.0	0.0	SS	L	28	1.0	1	700	358	51	19.8	OWL	BE	R	20.2	3	1	9	-	-	1	9
864	83	22	W	120	35	49	5.7	6.3	0.0	SS	S	30	1.5	1	780	340	55	27.6	OWL	BE	R	18.6	3	1	9	-	-	1	9
865	85	23	W	124	25	50	5.7	5.0	0.0	SS	L	25	1.4	1	591	286	48	16.6	OWL	BE	R	19.6	1	1	9	-	-	1	9
866	85	22	W	120	33	45	8.3	7.3	0.3	SS	M	21	1.1	2	800	310	39	26.5	OWL	BE	R	20.1	3	3	9	-	-	1	9
867	85	21	W	124	30	45	6.7	10.7	0.0	SS	L	24	1.2	1	754	301	40	17.7	OWL	BE	R	18.6	1	3	9	-	-	1	9
868	85	21	W	120	30	40	4.3	4.3	0.0	SS	M	19	1.7	1	780	398	51	28.3	OWL	BE	R	19.1	3	1	9	-	-	1	9
869	88	21	W	124	28	38	11.3	8.3	0.0	SS	L	43	1.2	1	240	111	46	16.5	OWL	BE	R	18.9	1	1	-	-	5	1	9
870	83	23	W	120	30	45	6.3	7.0	0.0	SS	M	26	1.3	1	1024	502	49	18.5	OWL	BE	R	19.9	1	1	9	-	-	1	9
871	83	25	W	120	31	45	5.0	4.7	0.0	SS	M	35	1.3	1	780	365	47	19.2	OWL	BE	R	20.1	1	1	9	-	-	1	9
872	80	28	W	114	29	46	8.0	13.0	1.0	SS	M	45	1.3	1	747	353	47	18.4	OWL	BE	R	19.6	3	1	9	-	-	1	9
873	80	28	W	114	29	40	4.3	6.7	0.0	SE	L	27	2.3	1	757	364	48	15.6	OWL	BE	R	20.6	3	1	9	-	-	1	9
874	76	29	W	114	31	45	4.7	7.0	0.0	SS	M	28	1.2	1	880	478	54	15.7	OWL	BE	R	19.1	3	1	9	-	-	1	9
875	83	25	W	120	31	50	7.3	6.7	0.0	SS	M	22	1.4	2	720	377	52	18.3	OWL	BE	R	21.6	1	1	9	-	-	1	9

ILC	DaF	FDu	FCo	DMa	Hst	CaW	PrB	SeB	TrB	GrH	LfS	P/P	S/P	PDe	BiYd	SeYd	HI	100W	SSh	SCo	SRO	ProZ	CSL	CSM	CSH	FSS	FSP	FeD	AB1
876	80	26	W	120	27	44	6.0	9.7	2.7	SS	M	40	1.2	1	576	318	55	15.4	OWL	BE	R	18.7	3	1	9	-	-	1	9
877	83	23	W	120	31	50	5.3	7.0	0.0	SS	M	27	1.4	1	760	383	50	24.8	OWL	BE	R	17.3	3	1	9	-	-	1	9
878	88	18	W	120	30	45	5.3	9.0	0.0	SS	L	32	1.1	1	670	303	45	21.3	OWL	BE	R	19.6	3	1	9	-	-	1	9
879	83	23	W	120	28	37	5.7	4.0	0.0	SS	M	32	1.3	1	659	351	53	22.1	OWL	BE	R	20.4	1	1	9	-	-	1	9
880	83	23	W	114	32	50	4.3	4.3	0.0	SS	S	27	1.3	1	900	477	53	29.1	OWL	BE	R	17.4	1	3	9	-	-	1	9
881	78	28	W	114	28	45	6.3	8.7	1.3	SS	M	25	1.4	1	711	382	54	19.9	OWL	BE	R	20.2	1	3	9	-	-	1	9
882	80	26	W	120	30	40	9.7	19.7	3.0	SS	M	24	1.8	1	500	257	51	18.2	OWL	BE	R	19.2	3	1	9	-	-	1	9
883	83	23	W	114	22	40	11.0	8.0	0.3	S	M	47	1.1	1	760	331	44	25.6	OWL	BE	R	21.5	3	1	9	-	-	1	9
884	83	23	W	120	28	43	5.7	4.7	0.0	SS	M	35	1.3	2	578	298	52	17.7	OWL	BE	R	18.9	3	3	9	-	-	1	9
885	78	28	W	120	32	45	4.7	6.0	1.3	SS	M	22	1.1	2	512	288	56	19.1	OWL	BE	R	19.5	3	3	9	-	-	1	9
886	88	18	W	124	33	37	7.7	7.7	0.0	SS	L	21	1.0	1	420	185	44	26.2	OWL	BE	R	19.7	1	3	9	-	7	1	9
887	83	23	W	114	27	44	5.0	3.7	0.0	SS	M	26	1.2	1	560	320	57	16.8	OWL	BE	R	17.8	3	3	9	-	-	1	9
888	80	26	W	114	26	37	6.7	7.0	0.3	SS	M	42	1.4	1	520	275	53	17.6	OWL	BE	R	18.6	3	3	9	-	-	1	9
889	80	26	W	120	30	45	5.0	5.3	0.0	SS	M	25	1.3	1	600	338	56	18.9	OWL	BE	R	19.0	3	3	7	-	-	1	9
890	80	26	W	120	27	35	5.3	3.3	0.3	SS	M	20	0.6	1	480	178	37	18.6	OWL	BE	R	20.0	3	3	7	-	7	1	9
891	76	25	W	114	28	45	5.0	3.3	0.0	SS	M	36	1.0	2	680	344	51	20.8	OWL	BE	R	19.1	3	1	7	-	-	1	9
892	80	21	W	114	28	45	5.7	7.0	0.7	SS	M	31	1.2	1	580	300	52	16.8	OWL	BE	R	19.1	1	1	9	-	-	1	7
893	76	30	W	114	24	40	6.3	-	0.0	SS	M	36	1.1	2	600	310	52	19.2	OWL	BE	R	19.2	3	1	9	-	-	1	9
894	78	28	W	114	28	48	5.3	3.7	0.0	SS	M	29	1.1	1	680	352	52	17.8	OWL	BE	R	18.9	1	1	-	-	7	1	7
895	85	21	W	120	32	52	5.3	8.0	0.0	S	L	31	1.0	1	686	318	46	27.1	OWL	BE	R	20.0	3	1	9	-	-	1	7
896	85	21	W	120	34	52	8.3	9.3	1.7	S	M	33	0.7	1	680	325	52	35.5	OWL	BE	R	19.4	1	1	9	-	-	1	9
897	80	26	W	120	29	51	5.3	4.3	0.0	S	M	20	0.9	1	900	459	51	35.5	OWL	BE	R	19.5	3	1	9	-	-	1	9
898	80	26	W	120	30	45	17.7	5.3	0.0	SS	M	39	1.0	1	-	831	-	33.9	OWL	BE	R	19.6	3	-	9	-	-	1	9
899	85	21	W	120	28	35	6.0	6.3	0.0	SS	L	24	1.1	1	505	253	50	18.9	OWL	YE	R	19.8	1	1	9	-	-	1	9
900	78	28	W	114	23	40	4.0	1.0	0.0	S	M	18	0.8	1	880	250	28	27.2	OWL	BE	R	19.1	1	1	9	-	-	1	9
901	83	23	W	120	30	43	5.0	4.7	0.0	S	L	16	1.7	1	600	266	44	32.2	OWL	BE	R	19.5	3	3	9	-	7	1	9
902	83	23	W	114	28	40	4.0	5.3	0.0	SS	M	50	1.0	1	960	392	41	15.9	OWL	BE	R	20.4	1	1	9	-	6	1	9
903	85	21	W	120	33	40	5.7	6.3	0.0	SS	M	24	1.5	1	640	358	56	22.3	OWL	BE	R	18.6	1	-	9	-	7	1	9
904	83	23	W	120	31	45	7.0	6.7	0.0	SS	M	20	1.2	1	400	203	51	15.6	OWL	BE	R	19.4	1	1	9	-	-	1	9
905	83	23	W	120	30	46	6.3	6.3	0.0	SS	M	29	1.3	1	800	431	54	20.5	OWL	BE	R	21.0	1	1	9	-	-	1	9
906	78	28	W	120	25	46	4.3	3.7	0.0	SS	M	27	0.9	1	600	321	54	18.3	OWL	BE	R	18.6	1	1	9	-	-	1	9
907	83	23	W	120	27	56	7.0	7.0	0.0	SS	M	24	1.6	1	904	420	46	28.3	OWL	BE	R	21.3	3	1	9	-	-	1	9
908	83	23	W	120	35	54	7.0	12.0	0.7	SS	M	19	1.4	1	540	264	49	28.3	OWL	BE	R	19.0	3	3	9	-	-	1	9
909	83	23	W	120	28	45	4.3	7.3	0.0	SS	M	29	1.2	1	600	311	52	22.1	OWL	BE	R	20.7	3	1	9	-	-	1	9
910	83	23	W	120	27	40	4.3	8.7	0.0	S	M	21	1.2	1	580	284	46	18.7	OWL	BE	R	19.8	3	1	9	-	-	1	9

ILC	DaF	FDu	FCo	DHa	Hgt	CaM	PrB	SeB	TrB	GrH	LFS	P/P	S/P	PDe	BiYd	SeYd	HI	100W	SSh	SCo	SRo	ProZ	CSL	CSM	CSH	FSS	FSP	FeD	AB1
911	78	28	W	120	23	40	4.7	2.7	0.0	S	L	23	1.2	1	800	360	45	27.9	OWL	BE	R	20.2	1	1	9	-	-	1	9
912	80	26	W	120	29	47	8.0	5.7	0.7	SS	M	32	1.3	1	540	283	52	16.9	OWL	BE	R	19.1	3	1	9	-	-	1	9
913	85	21	W	120	27	40	6.3	9.0	2.0	SS	L	30	1.3	1	594	281	47	26.1	OWL	BE	R	19.6	1	1	9	-	-	1	9
914	85	21	W	120	25	38	7.3	5.7	0.0	SS	L	26	1.1	1	686	296	43	25.4	OWL	BE	R	19.7	1	3	9	-	7	1	9
915	80	26	W	120	28	46	4.3	6.0	2.7	SS	M	28	1.0	1	560	286	51	20.4	OWL	BE	R	18.6	1	1	9	-	7	1	9
916	83	23	W	120	25	45	5.3	3.0	2.7	SS	M	24	1.1	1	300	141	47	19.4	OWL	BE	R	19.5	1	1	9	-	7	1	9
917	85	24	W	120	26	40	7.3	5.0	1.3	SS	M	22	1.1	1	440	185	42	34.6	OWL	BE	R	18.8	1	1	9	-	7	1	9
918	85	21	W	120	27	40	4.7	4.7	1.3	SS	L	15	1.3	2	444	232	52	32.5	OWL	BE	R	17.8	3	1	9	-	-	1	9
919	85	21	W	120	21	40	5.7	4.7	1.3	SS	L	19	1.4	1	500	254	51	26.1	OWL	BE	R	17.9	1	1	9	-	-	1	9
920	88	21	W	124	33	40	7.3	3.3	1.3	SS	L	24	1.6	1	436	167	38	18.9	OWL	BE	R	20.3	1	1	9	-	7	1	9
921	83	20	W	120	26	42	6.0	7.0	1.7	SS	M	34	1.4	1	460	239	52	17.1	OWL	BE	R	19.1	1	1	9	-	-	1	9
922	83	23	W	120	26	44	5.0	4.7	0.7	SS	M	22	1.4	1	507	292	58	26.6	OWL	BE	R	17.6	1	1	7	-	7	1	9
923	83	23	W	120	30	42	6.3	8.3	0.7	SS	M	26	1.5	1	500	270	54	18.9	OWL	BE	R	17.9	1	1	9	-	7	1	9
924	85	21	W	120	25	47	4.7	3.0	0.0	SS	L	27	1.4	1	588	342	58	26.5	OWL	BE	R	16.2	3	1	9	-	-	1	9
925	83	23	W	120	22	37	5.0	7.3	0.0	SS	L	23	1.4	2	528	303	58	21.3	OWL	BE	R	17.7	3	1	9	-	-	1	9
926	85	21	W	120	30	45	4.3	4.3	0.0	SS	L	21	1.3	1	667	399	60	29.4	OWL	BE	R	17.1	3	1	9	-	-	1	9
927	85	21	W	120	27	45	6.3	4.3	0.0	SS	L	21	1.1	2	940	513	55	32.2	OWL	BE	R	18.9	1	1	9	2	7	1	9
928	83	23	W	120	35	40	5.3	6.7	0.0	SS	M	29	1.5	1	620	341	55	17.5	OWL	BE	R	20.5	1	1	9	-	-	1	9
929	85	21	W	120	30	44	9.7	8.3	0.7	SS	L	33	1.4	1	541	299	55	15.8	OWL	BE	R	18.7	3	1	9	-	-	1	9
930	88	18	W	124	37	45	6.3	7.3	0.0	-	-	35	1.3	1	597	265	44	19.9	OWL	BE	R	20.6	3	1	9	-	-	1	9
931	85	21	W	124	25	45	4.7	4.0	0.0	SS	L	25	1.2	1	680	236	35	20.3	OWL	BE	R	20.0	3	1	9	-	7	1	7
932	83	23	W	120	26	40	8.7	3.3	0.0	SS	M	22	1.7	1	520	251	48	16.5	OWL	BE	R	18.9	3	1	9	-	-	1	9
933	88	18	W	120	28	44	9.7	10.0	0.7	SS	M	28	1.2	1	600	193	32	16.8	OWL	BE	R	18.9	3	1	9	-	-	1	9
934	85	21	W	120	-	36	5.3	7.7	0.7	SS	M	37	1.5	1	680	333	49	17.4	OWL	BE	R	20.5	1	1	9	-	-	1	9
935	83	23	W	114	24	44	6.0	6.0	0.3	SS	M	29	1.2	1	500	232	46	16.2	OWL	BE	R	19.7	1	3	9	-	7	1	9
936	74	32	W	114	28	47	5.3	6.7	0.7	SS	M	22	1.0	1	1140	573	50	29.9	OWL	BE	R	20.6	1	1	9	2	6	1	9
937	85	21	W	120	25	45	6.7	12.3	1.0	SS	M	24	1.0	1	600	303	50	26.6	OWL	BE	R	20.7	1	1	9	2	-	1	9
938	85	21	W	120	30	43	7.7	9.0	0.0	SS	M	33	1.6	1	520	260	50	16.2	OWL	BE	R	19.4	1	1	9	-	7	1	9
939	85	21	W	120	30	49	6.3	9.7	0.3	SS	M	42	1.4	1	520	288	55	15.8	OWL	BE	R	20.1	1	1	9	-	5	1	9
940	83	23	W	120	30	47	9.7	7.7	0.3	SS	M	48	1.3	1	457	259	57	16.3	OWL	BE	R	18.5	1	1	9	-	-	1	9
941	85	21	W	120	30	45	9.3	15.0	1.3	SS	L	37	1.0	1	660	332	50	23.1	OWL	BE	R	20.7	1	1	9	-	-	1	9
942	85	21	W	120	30	44	5.0	3.0	0.0	SS	M	16	0.8	2	560	304	54	25.9	OWL	BE	R	19.4	1	1	9	-	-	1	9
943	85	21	W	120	33	45	8.3	10.0	1.0	SS	L	45	1.3	1	600	352	59	16.1	OWL	BE	R	19.2	1	1	9	-	-	1	9
944	83	23	W	120	25	43	8.7	9.3	0.0	S	M	38	1.1	1	729	380	52	23.1	OWL	BE	R	20.9	3	1	9	-	-	1	9
945	85	21	W	120	26	46	7.0	5.3	0.0	S	L	24	1.0	1	405	201	49	18.2	OWL	BE	R	18.6	1	1	9	-	7	1	9

ILC	DaF	FDu	FCo	DHa	Hst	CaW	PrB	SeB	TrB	GrH	LFS	P/P	S/P	PDe	BiYd	SeYd	HI	100W	SSh	SCo	SRo	ProZ	CSL	CSM	CSH	FSS	FSP	FeD	AB1
946	83	23	W	120	30	47	5.3	4.0	0.0	S	M	36	1.2	1	526	286	54	18.2	OWL	BE	R	17.9	1	1	9	-	7	1	9
947	85	21	W	120	30	42	8.0	15.3	0.7	S	L	38	1.0	1	533	257	48	25.4	OWL	BE	R	19.5	1	1	9	-	7	1	9
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
949	85	21	W	120	29	50	5.3	8.0	0.0	SS	M	25	0.9	2	560	258	46	37.7	OWL	BE	R	20.1	1	1	7	-	7	1	9
950	85	21	W	120	27	45	7.7	9.0	0.0	S	M	24	1.1	2	686	329	48	33.5	OWL	BE	R	19.0	3	1	7	-	7	1	9
951	85	21	W	120	28	44	6.0	6.7	0.0	SS	M	14	1.2	2	340	177	52	31.2	OWL	BE	R	17.0	3	1	9	-	7	1	9
952	85	21	W	120	30	45	6.3	6.7	1.0	SS	M	22	1.2	1	640	329	51	29.9	OWL	BE	R	17.1	1	1	9	-	-	1	9
953	85	21	W	120	31	45	9.0	10.7	1.0	SS	M	24	1.4	1	560	323	58	28.7	OWL	BE	R	19.8	1	1	7	2	7	1	9
954	83	23	W	120	30	47	6.0	5.7	1.3	S	M	23	1.1	1	760	433	57	31.9	OWL	BE	R	20.8	3	1	9	-	-	1	9
955	83	23	W	120	25	45	5.0	0.7	0.0	SS	M	20	0.8	1	520	378	73	29.9	OWL	BE	R	20.8	1	3	9	-	-	1	9
956	83	23	W	120	23	40	5.3	6.0	1.3	SS	M	26	1.0	1	711	420	59	33.7	OWL	BE	R	-	1	1	9	-	-	1	9
957	83	23	W	120	28	45	8.3	9.0	0.0	SS	L	37	1.2	1	580	344	59	17.8	OWL	BE	R	18.7	1	1	9	-	-	1	9
958	83	18	W	120	31	44	6.8	3.4	0.0	SS	M	21	1.4	1	440	249	57	16.2	OWL	BE	R	19.2	1	1	9	-	-	1	9
959	83	23	W	120	26	43	5.7	6.3	0.0	SS	L	23	1.4	1	480	236	49	18.9	OWL	BE	R	19.0	1	1	9	-	7	1	9
960	83	18	W	120	29	44	5.3	5.3	0.7	SS	L	24	1.4	1	500	247	49	16.7	OWL	BE	R	19.0	1	3	9	-	-	1	9
961	83	23	W	120	29	40	5.0	4.0	0.7	SS	L	33	0.9	1	555	310	56	21.2	OWL	BE	R	19.6	3	1	9	-	-	1	9
962	85	21	W	120	30	50	6.0	2.0	0.0	S	M	14	1.0	2	600	308	51	35.7	OWL	BE	R	19.9	3	1	9	-	7	1	9
963	85	21	W	120	30	45	4.3	8.0	0.3	SS	S	15	1.1	1	520	292	56	32.1	OWL	BE	R	19.2	3	1	9	-	-	1	9
964	83	23	W	120	29	39	6.0	8.0	1.0	SS	M	31	1.2	1	520	266	51	22.3	OWL	BE	R	21.4	1	1	9	-	-	1	9
965	78	28	P	114	30	45	5.3	4.7	10.3	SS	L	25	1.5	2	360	191	53	18.7	OWL	BE	R	-	1	1	9	-	-	1	9
966	85	21	W	120	27	47	9.3	10.3	1.7	SS	M	27	1.0	1	720	335	47	34.8	OWL	BE	R	19.2	1	1	9	-	-	1	9
967	85	21	W	124	30	45	5.7	7.7	0.7	SE	M	18	1.0	1	556	212	38	22.1	OWL	BE	R	22.5	1	1	9	-	-	1	9
968	80	26	W	120	30	45	5.3	4.3	1.0	S	M	23	1.2	1	620	324	52	18.2	OWL	BE	R	19.7	3	1	9	-	-	1	9
969	85	21	W	120	35	44	6.3	7.7	1.7	S	M	21	1.7	1	500	253	51	18.9	OWL	BE	R	19.6	3	1	9	-	-	1	9
970	80	26	W	120	30	46	9.0	12.3	0.7	SS	L	24	1.1	1	737	359	49	24.1	OWL	BE	R	20.3	1	1	9	-	-	1	9
971	85	21	W	120	26	44	5.7	5.7	0.0	SS	M	22	1.4	1	780	397	51	26.9	OWL	BE	R	20.5	1	1	9	-	-	1	9
972	80	24	W	120	26	45	12.3	18.7	3.7	S	L	53	0.9	1	608	363	60	21.7	OWL	BE	R	21.3	1	3	9	-	-	1	9
973	85	21	W	120	29	43	8.3	8.3	2.0	S	L	29	0.9	1	720	394	55	21.2	OWL	BE	R	21.3	3	3	9	-	-	1	7
974	80	21	W	120	27	43	7.7	10.0	1.3	S	M	32	1.2	1	660	347	53	20.4	OWL	BE	R	21.5	1	1	9	-	5	1	9
975	80	30	W	120	30	44	10.0	9.3	1.0	S	L	25	0.9	2	790	379	48	26.1	OWL	BE	R	22.3	1	1	9	-	-	1	9
976	83	27	W	120	27	49	7.3	2.3	1.7	SS	L	38	1.1	1	600	314	52	20.0	OWL	BE	R	20.1	3	1	9	-	-	1	9
977	85	26	W	124	26	49	13.3	10.0	0.7	SS	M	28	1.5	1	610	257	42	18.7	OWL	BE	R	21.5	3	3	9	-	6	1	9
978	85	26	W	120	26	49	9.3	8.7	2.3	SS	M	53	1.1	1	480	258	54	17.6	OWL	BE	R	20.2	1	1	9	-	-	1	9
979	85	20	W	120	31	45	7.0	6.3	2.7	SS	M	28	1.5	1	490	252	51	16.5	OWL	BE	R	19.1	1	1	9	-	-	1	9
980	85	26	W	120	31	41	8.7	8.7	2.3	SS	M	41	1.4	2	514	294	57	17.5	OWL	BE	R	18.8	1	1	9	-	-	1	9

ILC	DaF	FDu	FCo	DMA	Hst	CaW	PrB	SeB	TrB	GrH	LfS	P/P	S/P	PDe	BiYd	SeYd	HI	100W	SSh	SCo	SRo	ProZ	CSL	CSM	CSH	FSS	FSP	FeD	AB1
981	83	28	W	120	29	40	7.0	9.0	2.7	SS	M	-	-	1	680	320	47	18.8	OWL	BE	R	19.4	1	1	9	-	6	1	9
982	85	26	W	120	30	45	6.7	9.0	1.3	SS	M	20	0.8	1	395	155	39	20.3	OWL	BE	R	19.4	1	1	9	-	7	1	9
983	83	28	W	120	29	47	7.3	4.7	1.0	SS	L	32	1.1	1	422	223	53	18.1	OWL	BE	R	19.4	1	3	9	-	-	1	9
984	85	26	W	120	26	50	9.0	7.7	3.7	SS	M	23	1.1	1	608	282	46	34.8	OWL	BE	R	22.5	1	1	9	-	-	1	9
985	85	26	W	120	25	37	7.7	7.7	1.7	S	M	30	1.0	2	723	365	50	30.1	OWL	BE	R	22.9	3	3	9	-	7	1	9
986	85	26	W	120	26	45	8.0	6.0	0.7	S	L	22	1.0	2	711	324	46	28.3	OWL	BE	R	22.3	3	3	9	-	7	1	9
987	74	32	W	114	30	45	7.7	8.7	1.3	S	L	-	-	2	1000	521	52	29.9	OWL	BE	R	20.7	1	1	9	2	7	1	9
988	83	28	W	120	25	37	9.7	12.0	2.7	S	L	36	1.0	2	571	306	54	26.5	OWL	BE	R	21.0	1	1	9	-	6	1	9
989	74	31	W	120	26	45	9.3	12.0	3.3	S	L	58	0.8	1	800	394	49	25.7	OWL	BE	R	22.2	1	1	9	-	-	1	9
990	74	31	W	120	28	48	7.3	5.3	0.7	S	L	33	0.9	1	789	437	55	23.6	OWL	YE	R	19.1	3	1	9	-	-	1	9
991	83	28	W	120	30	45	8.0	10.0	2.3	S	M	51	1.0	1	689	330	48	27.2	OWL	BE	R	19.5	3	1	9	-	-	1	9
992	85	34	W	124	31	48	18.0	10.0	2.3	SS	M	22	1.2	1	766	354	46	20.2	OWL	BE	R	21.1	1	3	9	-	-	1	9
993	80	31	W	120	30	45	11.0	13.3	2.7	SS	M	34	0.7	2	760	345	45	24.7	OWL	BE	R	20.7	1	-	9	-	-	1	9
994	85	24	W	124	29	52	8.3	17.0	2.3	SE	S	50	0.7	1	880	370	42	52.7	OWL	BE	R	20.8	3	-	-	-	6	1	9
995	78	33	W	120	30	50	10.0	7.7	1.3	SS	M	53	0.9	1	655	372	57	34.5	OWL	BE	R	19.2	1	1	9	-	-	1	9
996	80	25	W	120	30	36	7.3	6.3	1.7	SS	M	19	1.2	1	640	283	44	25.0	OWL	BE	R	21.2	1	1	9	-	-	1	9
997	74	36	W	114	30	45	6.0	6.7	0.7	SS	M	33	0.9	1	800	433	53	30.5	OWL	BE	R	20.9	1	3	9	-	-	1	7
998	83	28	W	114	26	43	5.7	8.7	1.7	SS	M	21	0.9	1	440	230	52	31.2	OWL	BE	R	20.3	1	1	9	-	6	1	9
999	80	31	W	120	30	45	9.7	6.7	1.7	SE	M	29	1.0	1	725	343	47	32.9	OWL	BE	R	19.6	1	1	9	-	-	1	9
1000	80	29	W	124	33	44	10.0	13.0	0.0	SS	M	33	1.0	1	560	250	45	22.1	OWL	BE	R	20.4	1	1	9	-	7	1	9
1001	76	35	W	120	30	45	7.0	5.7	1.3	SS	M	21	1.8	1	448	227	51	18.2	OWL	BE	R	21.5	1	1	9	-	-	1	9
1002	80	31	W	120	29	47	9.0	5.3	1.7	SS	M	38	0.9	1	660	337	51	21.1	OWL	BE	R	20.4	1	1	9	-	-	1	9
1003	94	15	W	124	30	47	10.7	13.0	1.7	SS	M	27	1.1	1	583	219	38	22.2	OWL	BE	R	20.8	1	1	7	-	6	1	9
1004	76	35	W	120	23	42	7.3	5.7	3.3	S	L	38	1.0	1	651	367	56	24.6	OWL	BE	R	20.2	1	1	9	-	-	1	9
1005	80	31	W	120	30	46	6.0	7.7	0.3	S	M	36	0.7	1	640	287	45	26.7	OWL	BE	R	20.3	1	3	7	-	-	1	9
1006	80	31	W	120	25	42	8.7	8.0	2.0	SS	M	32	1.2	1	627	319	51	25.9	OWL	BE	R	20.3	1	3	9	-	7	1	9
1007	80	31	W	120	26	44	7.0	5.7	1.0	S	M	-	-	2	740	358	49	26.5	OWL	BE	R	20.0	3	3	9	-	-	1	9
1008	80	21	W	124	34	35	8.3	13.0	1.3	SS	M	25	0.9	1	640	300	47	20.5	OWL	BE	R	21.3	3	1	9	-	-	1	9
1009	85	24	W	124	32	44	17.0	10.3	3.3	SS	L	15	1.8	1	740	265	36	21.5	OWL	BE	R	21.4	3	3	9	-	-	1	9
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1011	83	28	W	120	30	43	5.0	5.0	0.3	SS	M	20	1.5	1	512	291	57	29.3	OWL	BE	R	19.9	3	1	9	-	-	1	9
1012	78	33	W	120	28	46	9.3	8.3	2.3	S	M	37	0.9	1	576	252	44	39.9	OWL	BE	R	18.6	3	1	9	-	7	1	9
1013	85	26	W	120	34	46	8.3	9.0	2.3	SS	L	43	1.1	1	384	205	53	18.1	OWL	BE	R	18.5	1	1	9	-	6	1	9
1014	85	26	W	120	28	43	6.7	5.7	2.7	SS	M	23	1.4	1	384	230	60	17.5	OWL	BE	R	20.2	1	1	9	-	7	1	9
1015	83	28	W	120	29	40	6.3	9.3	0.0	SS	M	23	1.3	1	570	311	55	18.2	OWL	BE	R	20.4	1	1	9	-	-	1	9

ILC	DaF	FDu	FCo	DNa	Hst	CaW	PrB	SeB	TrB	GrH	LfS	P/P	S/P	PDe	BiYd	SeYd	HI	100W	SSh	SCo	SRo	ProZ	CSL	CSM	CSH	FSS	FSP	FeD	ABl
1016	80	31	W	120	29	44	7.7	6.7	0.7	SS	M	22	1.4	1	560	273	49	18.7	OWL	BE	R	20.2	1	1	9	-	-	1	9
1017	83	28	W	120	27	39	7.7	9.0	2.3	SS	M	36	0.8	1	800	280	35	21.7	OWL	YE	R	20.8	3	1	9	-	-	1	9
1018	85	26	W	120	32	52	5.7	4.7	1.0	SS	S	19	1.7	1	670	371	55	30.7	OWL	BE	R	17.8	3	3	9	-	-	1	9
1019	80	31	W	120	26	33	7.7	13.0	2.0	SS	M	30	1.4	1	520	276	53	18.7	OWL	BE	R	19.9	1	1	9	-	-	1	7
1020	83	28	W	120	27	47	6.0	4.0	0.7	SS	M	29	1.5	1	640	324	51	18.5	OWL	BE	R	20.1	1	1	9	-	-	1	9
1021	83	28	W	120	28	45	5.3	4.7	0.3	SS	M	21	1.2	1	800	451	56	27.7	OWL	BE	R	17.8	1	1	9	-	-	1	9
1022	83	23	W	120	30	40	4.7	5.3	0.7	SS	M	20	1.2	1	660	358	54	24.2	OWL	BE	R	17.9	1	1	9	-	-	1	9
1023	83	18	W	120	29	43	8.0	10.0	1.0	SS	M	44	1.1	1	500	271	54	17.1	OWL	BE	R	20.3	3	3	9	-	-	1	9
1024	85	21	W	120	30	45	7.7	7.7	0.7	SS	M	23	1.3	1	191	23	12	26.2	OWL	BE	R	-	1	1	9	-	-	1	9
1025	83	18	W	120	27	45	9.0	16.0	4.0	SS	M	33	1.0	2	880	482	55	26.9	OWL	BE	R	20.9	1	1	9	2	7	1	9
1026	85	21	W	120	27	38	4.7	8.7	0.3	SS	M	27	1.3	1	413	244	59	19.1	OWL	BE	R	19.8	1	3	9	-	7	1	9
1027	76	30	W	120	26	46	7.0	6.7	5.3	SS	M	20	1.1	1	1040	568	55	29.2	OWL	BE	R	20.7	1	3	9	2	6	1	7
1028	83	23	W	120	28	46	4.7	3.7	0.0	SS	M	39	1.0	1	600	304	51	20.7	OWL	BE	R	19.9	3	-	9	-	-	1	9
1029	85	21	W	120	30	42	9.7	13.0	2.3	SS	M	35	1.0	1	660	344	52	26.2	OWL	BE	R	20.7	1	1	9	-	-	1	9
1030	85	20	W	120	30	48	6.3	8.3	3.0	SS	M	20	1.1	1	686	315	46	33.4	OWL	BE	R	21.4	1	1	9	-	-	1	9
1031	85	21	W	120	27	45	7.3	7.0	0.0	SS	M	22	0.7	1	600	323	54	21.9	OWL	BE	R	19.0	1	1	9	-	-	1	9
1032	85	21	W	120	31	45	5.0	6.0	0.7	SS	M	26	1.3	1	620	295	48	26.1	OWL	BE	R	18.4	1	1	9	-	-	1	9
1033	85	21	W	120	31	42	10.3	13.7	2.0	SS	M	16	2.0	2	640	312	49	31.2	OWL	BE	R	21.7	1	1	9	-	-	1	9
1034	85	21	W	120	30	45	6.0	9.0	0.3	SS	M	29	1.2	1	480	213	44	17.9	OWL	BE	R	19.9	1	1	9	-	-	1	9
1035	83	23	W	120	30	45	6.7	9.3	1.0	SS	M	24	1.6	1	600	281	47	18.3	OWL	BE	R	19.2	1	1	9	-	-	1	9
1036	85	21	W	120	32	44	5.7	4.0	0.0	SS	M	19	1.4	1	620	308	50	19.7	OWL	BE	R	18.9	1	1	9	-	7	1	9
1037	85	21	W	120	28	45	8.7	8.3	0.0	SS	M	33	1.3	1	620	323	52	17.9	OWL	BE	R	20.4	1	1	9	-	-	1	9
1038	83	23	W	120	29	39	6.7	6.3	0.3	SS	M	23	1.2	1	800	384	48	18.3	OWL	BE	R	19.4	1	1	9	-	-	1	9
1039	76	30	W	120	28	48	7.3	5.0	0.0	SS	M	38	1.1	1	840	429	51	25.8	OWL	BE	R	17.6	3	1	9	-	-	1	9
1040	90	19	W	124	27	44	14.0	21.3	1.0	SS	M	41	1.1	1	820	368	44	20.3	OWL	BE	R	21.1	1	1	9	-	-	1	9
1041	90	19	W	124	29	48	13.3	10.7	2.0	SS	M	45	1.3	1	587	272	46	19.4	OWL	BE	R	19.4	3	1	9	-	-	1	9
1042	85	21	W	120	26	43	7.3	9.3	0.3	SS	M	33	1.7	1	427	211	50	18.6	OWL	BE	R	19.1	1	1	9	-	5	1	9
1043	83	25	W	120	28	42	7.7	6.3	1.7	SS	M	30	1.4	1	860	376	44	18.4	OWL	BE	R	19.7	3	1	-	-	-	1	9
1044	80	26	W	120	29	44	6.3	8.3	1.7	SS	M	37	1.5	1	594	325	55	16.8	OWL	BE	R	19.4	3	1	9	-	-	1	9
1045	85	21	W	120	25	37	5.7	6.3	0.3	SS	M	28	1.4	1	526	280	53	16.3	PEA	BE	R	19.1	1	1	9	-	-	1	9
1046	85	21	W	120	28	49	5.7	5.3	0.7	SS	M	22	1.1	2	660	322	49	30.2	OWL	BE	R	18.0	3	3	9	-	7	1	9
1047	85	21	W	120	30	38	11.0	15.3	1.3	SS	M	38	1.0	1	420	200	48	27.2	OWL	YE	R	20.7	1	1	9	-	-	1	9
1048	90	19	W	120	31	40	11.0	11.0	0.7	SS	M	22	1.2	1	740	294	40	19.7	OWL	BE	R	20.1	1	1	9	-	-	1	9
1049	85	21	W	120	30	44	7.3	8.3	0.7	SS	M	29	1.2	2	620	376	61	32.1	OWL	BE	R	19.3	1	1	9	-	-	1	9
1050	83	23	W	124	30	41	10.3	10.3	2.7	SS	M	37	1.6	1	740	360	49	17.8	OWL	BE	R	20.1	1	1	9	-	-	1	9

ILC	DaF	FDu	FCo	DMa	Hst	CaW	PrB	SeB	TrB	GrH	LfS	P/P	S/P	PDe	BiYd	SeYd	HI	100W	SSh	SCo	SRo	ProZ	CSL	CSM	CSH	FSS	FSP	FeD	AB1
1051	83	23	W	120	28	43	7.0	9.0	0.0	SS	M	30	1.5	1	640	382	60	17.5	OWL	BE	R	20.6	3	1	9	-	-	1	9
1052	80	26	W	120	30	40	9.7	8.7	0.3	SS	M	24	1.7	1	768	334	43	18.2	OWL	BE	R	19.1	3	3	9	-	7	1	9
1053	85	21	W	120	30	45	9.0	9.7	0.0	SS	M	41	1.0	1	700	282	40	23.9	OWL	BE	R	19.1	1	1	9	-	-	1	9
1054	83	26	W	120	30	43	7.0	10.0	0.0	SS	M	22	1.2	1	940	420	45	28.5	OWL	BE	R	20.6	1	1	9	-	-	1	9
1055	85	21	W	120	28	42	6.3	7.7	0.0	SS	L	35	1.1	1	800	357	45	19.2	OWL	BE	R	20.5	1	1	-	-	-	1	9
1056	85	21	W	120	31	38	11.0	5.7	0.3	SS	L	22	1.1	1	780	409	52	20.2	OWL	YE	R	21.6	1	1	9	-	-	1	7
1057	85	21	W	120	28	41	9.7	9.3	0.3	SS	M	28	1.6	1	660	394	55	24.2	OWL	BE	R	20.0	1	1	9	-	-	1	9
1058	85	21	W	120	30	47	9.0	9.7	0.3	SS	M	38	1.6	2	780	425	54	22.1	OWL	BE	R	20.8	3	1	9	-	-	1	9
1059	80	21	W	120	30	40	7.0	2.7	0.3	SS	S	26	1.1	2	880	448	51	30.3	OWL	BE	R	20.6	1	-	9	-	-	1	9
1060	85	21	W	120	30	45	7.7	11.3	1.3	SS	S	37	1.3	1	619	314	51	30.9	OWL	BE	R	19.0	1	1	9	-	7	1	9
1061	85	21	W	120	27	46	6.0	6.0	2.3	SS	M	25	1.2	1	640	337	57	18.6	OWL	BE	R	20.2	3	3	7	-	-	1	9
1062	83	23	W	120	29	32	7.0	4.7	2.0	SS	L	29	1.2	1	457	247	54	16.9	PEA	YE	R	20.1	1	1	9	2	7	1	9
1063	73	33	W	120	27	45	4.7	4.7	0.0	SS	L	24	1.7	1	1140	641	56	29.7	OWL	BE	R	20.3	1	-	7	2	7	1	9
1064	83	23	W	120	29	40	6.7	2.7	2.7	SS	M	47	1.2	1	640	362	57	20.3	OWL	BE	R	20.3	1	3	9	-	-	1	9
1065	83	21	W	120	30	40	8.0	10.7	0.0	SS	L	28	1.1	1	640	330	52	20.2	OWL	YE	R	20.4	1	3	7	-	5	1	9
1066	83	23	W	120	30	45	6.7	10.3	2.0	SS	M	24	1.4	2	780	414	53	23.1	OWL	BE	R	21.2	3	1	9	-	7	1	9
1067	80	26	W	120	30	47	6.7	9.0	1.3	SS	M	33	1.0	1	620	332	54	33.7	OWL	YE	R	19.4	1	1	7	-	-	1	9
1068	80	26	W	120	30	45	7.3	6.9	4.0	SS	M	31	0.9	1	840	386	56	36.2	OWL	YE	R	19.1	1	1	9	-	-	1	9
1069	85	21	W	120	28	40	7.3	5.0	3.0	SS	M	33	0.9	1	700	448	50	25.5	OWL	BE	R	20.4	1	1	7	-	7	1	9
1070	76	30	W	120	30	40	5.0	3.3	0.3	SS	M	24	1.0	2	580	291	50	30.7	OWL	BE	R	19.5	1	1	9	-	7	1	9
1071	83	23	W	120	30	45	7.3	5.0	0.7	SS	M	29	1.0	2	800	439	55	38.1	OWL	BE	R	21.0	1	1	9	-	-	1	7
1072	88	18	W	120	29	50	8.7	9.7	0.7	S	M	35	1.1	1	460	304	66	32.1	OWL	BE	R	17.9	3	1	9	-	7	1	9
1073	83	23	W	120	30	45	5.0	3.0	0.0	SS	M	24	1.3	1	560	301	54	19.6	OWL	BE	R	19.1	3	3	9	-	5	1	7
1074	88	18	W	120	32	48	14.0	9.0	0.0	SS	M	24	1.1	1	533	215	40	20.4	OWL	YE	R	20.7	1	3	9	-	5	1	9
1075	88	18	W	120	27	42	11.0	17.7	0.0	SS	L	27	1.1	1	440	160	36	16.2	OWL	YE	R	19.8	1	1	9	-	5	1	9
1076	88	18	W	120	32	48	13.7	21.7	0.0	SS	L	30	0.6	1	620	246	40	17.6	OWL	YE	R	19.3	1	3	9	-	6	1	9
1077	88	18	W	120	30	43	8.7	10.3	12.0	SS	M	34	1.4	1	640	266	42	29.9	OWL	BE	R	18.0	1	1	7	-	7	1	9
1078	88	18	W	120	34	45	8.0	11.0	2.3	SS	L	27	1.0	1	380	179	47	25.6	OWL	BE	R	17.9	1	-	9	-	6	1	7
1079	85	21	W	120	34	45	6.3	6.7	1.7	SS	S	37	1.2	1	640	355	55	30.1	OWL	BE	R	20.0	1	3	9	2	7	1	7
1080	85	21	W	120	30	40	4.3	8.0	0.0	SS	M	33	1.1	1	640	317	50	25.4	OWL	BE	R	17.3	1	3	9	-	-	1	9
1081	85	21	W	120	34	37	9.0	2.0	1.3	SS	M	39	1.2	1	800	433	54	22.0	OWL	YE	R	19.2	1	3	9	-	7	1	9
1082	88	21	W	120	30	39	8.3	16.7	2.3	SS	M	36	1.0	1	740	323	44	27.3	OWL	BE	R	19.1	1	1	9	-	-	1	9
1083	88	18	W	120	26	39	9.3	14.0	0.7	SS	M	45	1.1	1	700	267	38	28.9	OWL	YE	R	20.3	1	3	9	-	-	1	9
1084	85	21	W	120	27	43	8.3	13.7	5.3	SS	M	26	1.1	1	680	256	38	27.9	OWL	BE	R	20.2	3	3	9	-	6	1	9
1085	85	21	W	120	32	43	11.3	13.7	0.7	SS	M	49	1.0	1	920	462	50	19.3	OWL	YE	R	20.6	3	1	9	-	-	1	9

ILC	DaF	FDu	FCo	DMs	Hst	CaW	PrB	SeB	TrB	GrH	LFS	P/P	S/P	PDe	BIYd	SeYd	HI	100W	SSH	SCo	SRO	ProZ	CSL	CSM	CSH	FBS	FSP	FeD	AB1
1086	85	21	W	120	26	38	7.7	4.3	0.7	SS	M	38	0.8	1	629	329	52	29.5	OWL	BE	R	19.7	3	1	9	-	-	1	9
1087	85	21	W	120	30	43	7.7	7.0	2.3	SS	M	32	0.6	1	660	440	67	34.5	OWL	BE	R	19.8	1	1	9	-	-	1	9
1088	83	23	W	120	28	40	6.7	4.0	0.0	SS	M	26	1.1	1	840	374	45	27.5	OWL	BE	R	21.1	3	1	9	-	7	1	9
1089	83	23	W	120	27	45	10.3	7.0	1.3	SS	M	35	1.2	1	880	414	47	20.3	OWL	YE	R	21.6	1	3	9	-	-	1	9
1090	85	21	W	120	28	47	8.7	12.7	0.7	SS	M	41	1.0	1	741	328	44	28.8	OWL	BE	R	21.9	1	1	9	-	-	1	9
1091	88	18	W	120	30	42	8.7	17.0	0.3	SS	M	32	1.0	1	1045	391	37	26.6	OWL	BE	R	21.6	1	3	9	-	-	1	9
1092	83	23	W	120	27	45	7.0	5.0	0.0	SS	M	25	1.0	1	840	442	53	20.5	OWL	BE	R	21.5	3	1	9	-	-	1	9
1093	83	23	W	120	30	49	8.7	10.7	4.7	SS	M	38	1.1	1	940	503	54	21.2	OWL	BE	R	22.6	1	1	9	-	-	1	9
1094	83	23	W	120	30	47	7.0	6.0	0.3	SS	M	29	1.0	1	900	453	50	28.9	OWL	BE	R	21.5	1	1	9	-	-	1	9
1095	85	21	W	120	30	49	6.7	6.3	1.3	SS	M	22	1.3	1	1000	488	49	28.1	OWL	YE	R	22.2	1	1	9	-	-	1	9
1096	85	21	W	120	29	47	10.0	11.0	0.7	SS	M	43	1.1	1	920	460	50	29.2	OWL	YE	R	21.7	1	1	9	-	-	1	9
1097	76	30	W	120	30	44	5.7	3.3	1.7	SS	M	28	1.1	1	780	439	56	30.1	OWL	BE	R	20.9	1	3	9	-	-	1	9
1098	85	21	W	120	29	42	7.0	17.3	2.0	SS	M	30	1.2	1	1059	439	41	27.8	OWL	YE	R	20.6	1	3	9	-	-	1	9
1099	80	26	W	120	35	44	7.7	3.3	2.3	SS	S	18	1.1	1	1378	704	51	43.4	OWL	BE	R	21.5	1	1	-	2	7	1	9
1100	85	21	W	120	27	45	10.0	6.7	4.0	SS	M	44	1.2	1	840	224	27	18.9	OWL	BE	R	21.7	1	3	9	-	7	1	9
1101	80	26	W	120	28	45	6.3	5.0	2.0	SS	M	45	1.3	2	1020	523	52	20.1	OWL	BE	R	20.5	1	1	9	-	-	1	9
1102	76	30	W	120	30	45	8.3	18.7	2.0	SS	M	45	0.9	1	880	480	55	26.4	OWL	BE	R	22.7	1	1	9	2	7	1	9
1103	80	26	W	120	34	45	8.7	9.7	0.7	SS	M	23	1.0	2	800	418	52	30.1	OWL	BE	R	21.1	1	1	9	-	-	1	9
1104	80	26	W	120	27	44	6.3	5.7	1.3	SS	M	23	0.9	1	960	535	56	31.7	OWL	BE	R	20.2	1	1	9	-	-	1	9
1105	88	18	W	120	27	40	13.0	13.7	0.0	SS	M	32	1.0	1	200	85	43	20.1	OWL	BE	R	21.3	3	3	9	-	7	1	9
1106	83	23	W	120	30	40	8.0	6.7	1.0	SS	M	30	2.1	1	740	282	38	26.3	OWL	BE	R	20.4	1	3	9	-	-	1	9
1107	80	26	W	120	35	45	7.3	8.3	0.7	SS	M	38	1.1	1	1080	569	53	33.4	OWL	BE	R	20.6	3	1	9	3	6	1	9
1108	83	23	W	120	32	45	6.3	5.7	0.3	SS	S	21	1.0	2	840	430	51	33.1	OWL	BE	R	20.0	1	1	9	-	-	1	9
1109	85	21	W	120	28	42	10.7	17.3	7.0	SS	L	38	1.2	1	660	338	51	18.1	OWL	YE	R	19.7	1	1	9	-	-	1	9
1110	88	18	W	120	27	40	10.7	4.4	0.0	SS	L	21	1.1	1	800	374	47	18.9	OWL	YE	R	20.4	1	1	9	-	6	1	9
1111	85	21	W	120	28	45	5.0	6.1	1.0	SS	M	30	1.2	1	680	344	51	20.5	OWL	BE	R	19.9	3	1	9	-	-	1	9
1112	88	18	W	120	30	45	8.7	11.0	0.0	S	L	28	1.0	1	600	263	44	19.1	OWL	YE	R	20.7	3	1	9	-	-	1	9
1113	88	18	W	120	29	45	12.0	4.7	1.0	SS	M	24	1.4	1	500	233	47	19.1	OWL	YE	R	19.2	1	1	9	-	7	1	9
1114	74	31	W	114	33	45	6.0	2.7	0.0	SS	M	20	0.7	1	1060	558	53	40.8	OWL	BE	R	19.3	1	1	9	-	-	1	9
1115	83	23	W	120	27	44	6.0	5.3	0.0	SS	M	21	1.4	2	740	414	56	20.8	OWL	BE	R	19.6	3	1	9	-	-	1	9
1116	78	28	W	120	27	45	7.0	17.7	0.0	SS	M	61	1.1	2	711	338	48	29.2	OWL	BE	R	19.7	1	1	7	-	7	1	9
1117	80	26	W	120	30	45	6.7	7.3	0.3	SS	M	47	0.9	1	780	401	51	27.1	OWL	BE	R	20.3	1	1	9	-	-	1	9
1118	80	26	W	120	30	46	7.0	4.3	0.0	SS	M	16	0.9	2	1100	557	51	43.2	OWL	BE	R	20.5	1	1	9	2	7	1	9
1119	80	26	W	120	29	36	6.7	8.7	0.0	SS	M	43	1.1	2	740	386	52	25.9	OWL	BE	R	21.2	1	1	9	-	-	1	9
1120	80	26	W	120	27	43	6.7	9.3	4.3	SS	M	33	1.0	1	700	362	52	29.7	OWL	BE	R	19.9	1	1	9	-	-	1	9

ILC	DaF	FDu	FCo	DHa	Hst	CaW	PrB	SeB	TrB	GrH	LfS	P/P	S/P	PDe	BiYd	SeYd	HI	100W	SSh	SCo	SRO	ProZ	CSL	CSM	CSH	FSS	FSP	FeD	AB1
1121	78	28	W	120	26	40	9.7	7.7	0.7	SS	M	41	1.1	1	760	424	56	23.5	OWL	YE	R	19.3	1	1	9	-	-	1	9
1122	85	21	W	124	28	48	8.0	15.0	0.0	SS	M	37	1.1	1	680	266	39	27.9	OWL	BE	R	19.6	3	3	9	-	7	1	9
1123	88	18	W	124	27	46	7.7	16.0	0.0	SS	M	21	1.0	1	800	321	40	28.5	OWL	BE	R	19.2	3	1	9	-	7	1	9
1124	80	26	W	120	26	45	7.7	6.3	0.0	S	M	21	1.0	2	760	352	46	28.4	OWL	YE	R	21.7	1	1	9	-	-	1	9
1125	76	30	W	120	30	47	8.0	8.7	0.0	SS	M	35	1.0	1	760	444	58	37.8	OWL	BE	R	19.7	3	3	9	-	-	1	9
1126	74	31	W	120	27	43	7.0	8.3	0.0	SS	M	33	1.1	2	731	385	53	32.1	OWL	BE	R	19.5		1	9	-	-	1	9
1127	80	26	W	120	28	41	9.0	16.0	0.0	S	M	30	1.1	1	720	360	50	26.7	OWL	BE	R	22.3	1	1	9	-	-	1	9
1128	85	21	W	120	26	48	6.7	8.3	0.0	SS	M	42	0.8	2	740	344	46	28.3	OWL	BE	R	21.2	1	-	9	-	-	1	9
1129	80	26	W	120	20	50	7.7	4.7	0.0	SS	M	21	1.0	2	1020	498	49	28.3	OWL	BE	R	23.3	1	1	9	3	7	1	9
1130	80	26	W	120	25	46	8.0	7.3	0.0	SS	M	39	0.9	2	600	293	49	24.1	OWL	BE	R	21.1	3	1	9	-	7	1	9
1131	85	21	W	124	33	45	10.0	12.0	0.0	SS	M	35	1.2	1	867	397	46	27.9	OWL	BE	R	20.2	1	1	9	-	-	1	9
1132	85	24	W	124	30	45	10.3	6.0	0.0	SS	M	21	1.3	1	1040	453	44	27.9	OWL	BE	R	19.8	1	1	9	-	-	1	9
1133	85	21	W	120	31	50	7.0	12.3	0.3	SS	M	35	1.0	1	880	374	43	29.8	OWL	BE	R	21.0	1	1	9	-	-	1	9
1134	80	26	W	120	35	37	6.3	8.0	0.0	SS	S	19	1.2	2	1380	722	52	40.1	OWL	BE	R	20.9	1	-	9	2	6	1	7
1135	85	21	W	120	30	49	4.7	6.7	0.3	SS	S	17	1.3	1	780	398	51	30.5	OWL	BE	R	19.1	1	1	9	-	-	1	9
1136	83	23	W	120	28	50	5.3	9.3	0.0	SS	M	20	1.0	2	1000	411	41	30.1	OWL	BE	R	20.1	1	1	9	-	7	1	9
1137	85	21	W	120	32	46	8.3	12.0	0.0	SS	M	21	1.0	1	820	338	41	26.4	OWL	YE	R	21.1	3	3	9	-	7	1	9
1138	85	21	W	120	29	37	6.7	12.7	0.0	SS	M	30	1.0	1	738	350	47	27.2	OWL	YE	R	20.8	3	1	9	-	-	1	9
1139	85	21	W	120	29	46	6.0	14.0	0.0	SS	M	18	1.2	1	1051	355	34	27.3	OWL	BE	R	20.2	3	1	9	-	-	1	9
1140	88	18	W	120	26	48	9.0	6.0	0.0	SS	M	25	1.0	1	680	234	34	27.1	OWL	YE	R	20.8	3	1	9	-	7	1	9
1141	80	26	W	120	30	45	5.7	3.3	0.0	SS	M	22	1.0	1	620	310	50	24.1	OWL	BE	R	22.4	3	1	9	-	-	1	9
1142	80	18	W	120	30	45	8.0	19.3	0.0	SS	M	19	1.5	1	640	310	48	19.4	OWL	YE	R	21.0	3	1	9	-	-	1	9
1143	85	21	W	120	30	44	8.0	9.0	0.7	SS	M	24	1.0	1	740	323	44	27.2	OWL	BE	R	19.7	3	1	9	-	-	1	9
1144	88	18	W	120	26	38	7.3	8.0	0.0	SS	M	28	1.0	1	560	262	47	24.2	OWL	BE	R	21.4	3	1	9	-	7	1	9
1145	85	21	W	120	28	47	6.7	10.0	0.0	S	M	21	1.0	1	820	336	41	27.8	OWL	BE	R	20.0	3	1	9	-	-	1	9
1146	80	29	H	120	22	51	4.7	3.0	0.0	SS	M	18	1.3	2	780	401	51	26.4	OWL	BE	R	20.2	3	1	9	-	-	1	9
1147	80	26	H	120	26	47	5.7	3.7	0.0	SS	M	22	1.4	1	780	427	55	30.1	OWL	BE	R	20.4	3	3	9	-	-	1	9
1148	88	18	W	120	30	50	13.0	12.0	0.0	SS	M	29	1.3	1	720	329	46	19.5	OWL	YE	R	21.4	1	1	9	-	-	1	9
1149	85	21	W	120	30	48	6.7	7.0	0.0	SS	M	19	1.0	1	940	457	49	22.3	OWL	YE	R	17.8	1	1	9	-	-	1	9
1150	88	18	W	120	27	36	7.0	22.7	0.3	SS	M	23	1.0	1	740	312	42	29.2	OWL	BE	R	19.4	1	1	9	-	-	1	7
1151	83	23	W	120	29	45	4.3	6.3	0.0	SS	M	23	1.0	1	900	394	44	20.1	PEA	YE	R	21.3	3	1	9	-	-	1	9
1152	80	26	W	120	27	44	4.3	5.0	0.0	SS	M	25	0.7	1	680	374	55	19.9	OWL	BE	R	20.3	1	1	9	-	-	1	9
1153	88	18	W	120	30	45	11.0	13.0	0.0	SS	M	29	1.0	1	720	350	49	19.8	OWL	YE	R	20.1	1	1	9	-	-	1	9
1154	88	18	W	120	35	50	9.0	13.0	0.0	SS	M	40	1.6	2	900	445	49	20.5	OWL	YE	R	19.9	1	1	9	-	-	1	9
1155	88	18	W	120	32	47	5.0	5.3	0.0	SS	M	15	1.3	1	731	368	50	30.1	OWL	BE	R	18.8	1	1	9	-	-	1	9

ILC	DaF	FDu	FCo	DWb	Hst	CaW	PrB	SeB	TrB	GrH	LFS	P/P	S/P	PDe	BiYd	SeYd	HI	100W	SSh	SCo	SRo	ProZ	CSL	CSM	CSH	FSS	FSP	FeB	AB1
1156	88	18	W	120	30	44	7.3	10.7	0.0	SS	M	26	1.0	1	780	358	46	26.9	OAL	BE	R	20.7	3	1	9	-	-	1	9
1157	78	28	W	114	30	45	6.0	7.7	0.0	SS	M	28	1.1	1	820	429	52	27.2	OAL	BE	R	18.9	1	1	9	-	-	1	9
1158	80	26	W	120	30	43	10.3	11.3	3.7	SS	M	35	1.0	2	965	242	25	39.1	OAL	BE	R	24.4	1	1	9	-	7	1	9
1159	85	21	W	120	30	45	8.0	9.0	0.3	SS	M	24	1.2	1	558	230	41	26.7	OAL	BE	R	20.4	1	1	9	-	7	1	9
1160	85	21	W	120	31	49	6.3	6.7	0.7	SS	M	26	1.0	1	800	393	49	31.8	OAL	BE	R	21.9	1	1	9	-	-	1	9
1161	83	23	W	120	24	44	6.3	9.0	3.7	SS	M	43	1.2	1	500	161	32	24.7	OAL	BE	R	20.9	1	1	9	-	7	1	9
1162	83	23	W	120	27	35	9.7	5.7	2.3	SS	M	32	0.9	1	720	338	47	24.3	OAL	BE	R	21.7	3	1	9	-	7	1	9
1163	85	21	W	120	30	46	7.7	6.3	1.3	SS	S	11	0.9	1	840	396	47	41.2	OAL	BE	R	22.2	1	1	9	-	-	1	9
1164	78	28	W	120	30	46	5.7	9.0	1.7	SS	S	16	1.1	1	1000	284	28	36.6	OAL	BE	R	20.7	1	1	9	2	7	1	7
1165	85	21	W	120	29	50	7.7	8.0	1.0	S	M	22	1.2	2	540	281	52	26.2	OAL	BE	R	19.8	3	1	9	-	7	1	9
1166	83	23	W	120	35	50	5.0	5.3	0.7	SS	M	26	1.2	2	940	314	33	30.3	OAL	BE	R	20.9	3	1	9	-	-	1	9
1167	85	21	W	120	26	52	7.3	7.0	0.3	SS	S	20	1.2	1	920	500	54	30.6	OAL	BE	R	19.5	3	1	9	-	-	1	9
1168	88	18	W	120	26	38	10.0	12.7	0.7	SS	M	25	1.1	1	400	206	52	19.6	OAL	YE	R	20.8	1	1	9	-	6	1	7
1169	88	18	W	120	30	45	10.3	19.0	1.7	SS	M	43	1.1	1	360	169	47	19.2	OAL	YE	R	20.7	1	1	9	-	7	1	9
1170	85	21	W	120	35	50	7.3	8.7	1.3	SS	S	35	1.1	1	900	441	49	28.9	OAL	BE	R	18.0	1	1	9	-	-	1	9
1171	85	21	W	120	31	40	7.3	4.3	0.0	SS	S	12	0.9	1	800	390	49	33.1	OAL	BE	R	22.3	3	1	9	-	7	1	9
1172	85	21	W	120	29	45	5.0	3.3	0.7	SS	S	22	1.3	1	720	400	56	26.6	OAL	BE	R	18.8	1	1	9	-	-	1	9
1173	83	23	W	120	26	45	7.0	8.3	2.0	SS	M	34	0.9	1	740	412	56	30.3	OAL	BE	R	20.9	1	1	9	-	-	1	9
1174	80	26	W	120	29	48	5.7	4.0	0.3	SS	M	24	1.0	1	1140	639	56	33.1	OAL	BE	R	20.4	3	1	9	2	6	1	9
1175	85	21	W	120	30	45	7.7	7.3	1.3	SS	M	28	1.5	2	580	320	55	21.7	OAL	BE	R	20.0	3	1	9	-	-	1	9
1176	85	21	W	120	39	50	5.0	4.7	1.7	SS	S	23	0.9	1	820	402	49	40.5	OAL	BE	R	20.2	3	1	9	3	7	1	7
1177	83	23	W	120	26	45	8.0	8.3	0.3	SS	M	44	1.0	1	658	359	55	29.1	OAL	BE	R	21.2	3	1	9	-	-	1	9
1178	85	21	W	120	35	48	8.0	6.3	2.7	SS	M	24	1.2	1	680	369	54	40.9	OAL	BE	R	19.0	3	3	9	2	7	1	9
1179	85	21	W	120	27	45	6.0	11.7	1.3	S	M	25	1.1	1	776	332	43	33.6	OAL	BE	R	23.4	1	1	9	-	7	1	9
1180	83	23	W	120	35	49	7.0	7.7	1.7	SS	S	25	1.0	1	940	359	38	38.7	OAL	BE	R	23.0	3	1	9	-	4	1	9
1181	83	23	W	120	37	50	5.0	5.0	0.3	SS	S	-	-	1	-	-	-	36.3	OAL	BE	R	20.1	3	1	9	-	7	1	9
1182	88	18	W	120	30	38	16.0	19.0	1.3	SS	L	22	1.8	1	-	197	-	15.7	OAL	BE	R	18.8	3	3	9	-	7	1	9
1183	83	23	W	120	27	49	6.0	6.0	0.3	SS	S	25	1.1	2	960	493	51	39.5	OAL	BE	R	21.9	1	-	9	-	7	1	9
1184	80	26	W	120	31	48	12.3	11.7	2.0	SS	M	36	1.0	2	920	477	52	30.8	OAL	BE	R	20.9	3	3	9	-	-	1	9
1185	80	26	W	120	30	49	7.7	7.7	1.7	SS	S	26	1.2	2	853	402	47	36.3	OAL	BE	R	21.1	3	1	9	-	7	1	9
1186	85	21	W	120	32	46	4.3	6.7	0.0	SS	S	25	0.6	1	780	395	51	42.2	OAL	BE	R	22.4	3	-	9	2	6	1	9
1187	85	21	W	120	30	38	12.0	12.3	3.0	SS	L	42	1.3	1	512	265	52	18.3	OAL	YE	R	20.6	1	3	9	-	6	1	9
1188	83	23	W	120	26	46	6.0	6.3	0.7	S	S	27	0.9	1	686	317	46	21.1	OAL	BE	R	19.8	1	3	9	-	7	1	9
1189	83	23	W	120	35	44	8.0	8.0	2.0	SS	S	22	1.2	1	867	319	37	37.7	OAL	BE	R	20.9	3	1	9	-	-	1	9
1190	83	23	W	120	28	40	5.7	8.0	1.0	SS	M	24	1.2	1	680	418	61	24.2	OAL	BE	R	20.5	1	1	9	-	7	1	9

ILC	DaF	FDu	FCo	DNa	Hst	CaW	PrB	SeB	TrB	GrH	LfS	P/P	S/P	PDc	BiYd	SeYd	HI	100W	SSh	SCo	SRO	ProZ	CSL	CSM	CSH	FSS	FSP	FeD	ABI
1191	83	23	W	120	33	45	7.0	9.0	2.0	SS	S	33	1.1	1	740	395	53	38.7	OWL	BE	R	20.7	1	1	9	-	-	1	7
1192	80	26	W	120	31	40	6.3	7.0	0.3	SS	S	25	0.9	1	600	337	56	33.2	OWL	BE	R	19.8	3	1	9	-	-	1	9
1193	85	21	W	120	29	37	7.3	6.3	0.3	SS	M	13	1.1	1	760	340	45	30.2	OWL	BE	R	20.8	3	1	9	-	7	1	7
1194	85	21	W	120	30	52	11.0	9.3	1.3	SS	M	33	1.3	1	542	270	51	27.9	OWL	BE	R	17.9	1	1	9	-	7	1	9
1195	83	23	W	120	30	46	6.0	6.0	0.7	SS	M	25	1.1	1	600	344	57	22.1	OWL	BE	R	19.8	3	1	9	-	-	1	9
1196	80	26	W	120	33	48	7.0	5.7	1.3	SS	S	23	1.1	1	720	352	49	29.3	OWL	BE	R	20.3	1	1	9	-	-	1	9
1197	85	21	W	120	32	45	7.7	7.3	1.0	SS	S	17	1.3	2	800	456	57	32.1	OWL	BE	R	18.9	3	1	9	-	7	1	9
1198	85	21	W	120	27	45	6.7	10.7	2.3	SS	M	43	1.1	1	540	241	45	27.8	OWL	BE	R	19.5	1	1	9	-	5	1	9
1199	80	26	W	120	34	49	6.0	6.7	0.3	SS	S	22	1.1	1	920	482	52	37.7	OWL	BE	R	21.1	1	1	9	2	-	1	9
1200	83	23	W	120	25	45	6.3	8.0	1.0	SS	M	37	1.3	1	400	218	54	20.2	PEA	BE	S	20.4	1	1	9	-	5	1	9
1201	78	28	W	120	30	46	5.0	3.3	0.0	SS	S	22	0.9	1	600	275	46	29.3	OWL	BE	R	19.3	3	1	9	2	7	1	9
1202	85	21	W	120	26	41	7.7	11.7	0.0	SS	M	38	1.2	1	500	261	52	19.2	OWL	YE	R	19.9	3	1	9	-	-	1	9
1203	83	23	W	120	26	46	6.3	10.3	0.7	SS	M	45	1.1	1	580	310	53	19.4	OWL	YE	R	21.8	1	1	9	-	-	1	9
1204	83	23	W	120	30	42	5.0	8.0	2.0	SS	M	36	1.6	1	680	367	54	12.8	OWL	BE	R	19.2	3	1	9	-	-	1	9
1205	83	23	W	120	30	41	6.0	5.7	1.0	SS	M	29	1.2	1	660	339	51	17.4	OWL	BE	R	20.6	3	1	9	-	-	1	9
1206	85	21	W	120	30	45	11.3	14.0	2.0	SS	M	35	1.1	1	720	380	53	19.2	OWL	YE	R	21.6	1	1	9	-	5	1	9
1207	83	23	W	120	30	45	8.0	4.3	1.3	SS	M	28	1.1	1	600	266	44	18.9	OWL	BE	R	19.3	3	1	9	-	7	1	9
1208	80	26	W	120	28	47	5.7	6.3	2.7	SS	M	30	1.3	1	500	271	54	17.2	OWL	BE	R	20.8	1	1	9	-	-	1	9
1209	83	23	W	120	27	40	5.3	5.3	2.0	SS	M	29	1.1	1	462	217	47	19.3	OWL	BE	R	18.9	1	1	9	-	7	1	9
1210	85	21	W	120	27	46	8.7	8.7	1.0	SS	S	20	1.1	2	500	230	46	30.3	OWL	BE	R	18.7	1	1	9	-	7	1	9
1211	85	21	W	120	30	40	6.0	6.0	1.3	SS	M	33	1.4	1	385	203	53	18.3	OWL	BE	R	19.5	3	1	9	-	7	1	9
1212	85	21	W	120	30	45	7.3	11.7	2.3	SS	M	25	0.9	1	680	269	40	26.8	OWL	BE	R	20.0	3	1	9	-	-	1	9
1213	85	21	W	120	26	40	6.7	6.0	0.0	SS	S	17	1.1	1	420	213	51	28.9	OWL	BE	R	17.5	3	1	9	-	-	1	9
1214	83	23	W	120	29	45	6.3	6.7	0.7	SS	S	29	1.2	1	740	270	36	31.9	OWL	BE	R	19.8	3	3	9	-	-	1	9
1215	85	21	W	120	29	42	5.7	4.3	1.7	SS	S	37	1.3	1	703	393	56	30.8	OWL	BE	R	18.5	1	1	9	-	-	1	9
1216	88	21	W	124	35	45	9.0	19.7	1.0	SS	M	19	1.2	1	840	389	46	20.1	OWL	BE	R	21.8	3	1	9	-	-	1	9
1217	88	20	W	120	32	39	10.7	6.3	3.3	SS	M	29	1.0	1	520	269	52	20.7	OWL	YE	R	20.7	1	1	9	-	-	1	9
1218	85	21	W	120	27	43	7.7	11.7	2.0	SS	M	35	1.2	1	660	311	47	19.8	PEA	YE	R	20.4	1	1	9	-	-	1	9
1219	83	23	W	120	29	40	4.7	7.0	0.0	SS	M	27	1.4	1	800	418	52	18.2	OWL	BE	R	20.6	1	1	9	-	-	1	9
1220	85	21	W	120	26	46	8.3	9.0	1.7	SS	M	25	1.3	1	640	311	49	28.6	OWL	BE	R	23.1	3	1	9	-	-	1	9
1221	80	26	W	120	27	44	11.3	14.0	0.0	SS	S	46	1.0	2	900	430	48	29.7	OWL	BE	R	23.5	1	1	9	-	-	1	9
1222	85	21	W	120	23	52	6.0	7.7	1.0	SS	M	26	1.1	1	820	259	32	19.3	OWL	BE	R	23.2	3	1	9	-	-	1	9
1223	85	21	W	120	27	50	6.7	7.3	0.3	SS	S	25	1.5	2	914	453	50	22.8	OWL	BE	R	19.8	3	-	9	-	7	1	9
1224	83	23	W	120	25	59	5.0	5.0	0.3	SS	M	31	1.0	1	457	221	48	17.5	OWL	BE	R	21.8	1	1	9	-	-	1	9
1225	83	23	W	120	26	39	10.7	10.7	1.3	SS	L	38	1.2	1	580	243	42	15.7	PEA	YE	R	20.6	3	1	9	-	7	1	9

ILC	DaF	FDu	FCo	DNa	Hst	CaW	PrB	SeB	TrB	GrH	LfS	P/P	S/P	PDe	BiYd	SeYd	HI	100W	SSh	SCo	SRO	ProZ	CSL	CSM	CSH	FSS	FSP	FeD	AB1
1226	80	26	W	120	33	40	5.7	2.7	0.7	SE	S	29	1.2	2	840	410	49	31.4	OWL	BE	R	21.8	1	3	9	-	-	1	9
1227	83	23	W	120	24	40	5.0	3.0	0.3	SS	M	35	1.2	1	800	363	45	20.8	OWL	BE	R	21.6	1	1	9	-	-	1	9
1228	83	23	W	120	30	48	6.7	6.0	1.0	SS	M	25	0.6	1	920	446	48	25.4	OWL	BE	R	19.5	3	1	9	-	-	1	9
1229	83	23	W	120	30	46	8.3	12.7	3.0	SS	M	38	0.8	1	700	246	35	27.5	OWL	BE	R	20.5	1	3	9	-	-	1	9
1230	88	18	W	120	27	36	8.3	12.3	0.7	SS	L	35	1.0	1	740	243	33	19.4	OWL	YE	R	20.6	1	1	9	-	-	1	9
1231	88	18	W	120	26	42	8.7	15.0	0.0	SS	M	35	0.9	1	460	219	33	28.5	OWL	BE	R	21.0	1	1	9	-	7	1	9
1232	88	18	W	120	30	49	7.3	15.7	1.0	SS	M	24	1.0	1	588	161	27	26.7	OWL	BE	R	18.7	1	1	9	-	7	1	9
1233	85	21	W	114	22	30	7.7	14.7	0.0	SS	L	20	1.3	1	280	59	21	16.1	OWL	BE	R	19.7	3	1	9	-	7	1	9
1234	85	21	W	120	23	39	8.0	6.3	0.3	SS	M	25	1.3	1	480	214	45	24.1	OWL	BE	R	19.8	3	1	9	-	-	1	9
1235	80	26	W	120	25	40	9.0	8.0	1.3	SS	M	25	1.0	2	840	367	44	34.6	OWL	BE	R	19.2	1	1	9	-	-	1	9
1236	85	21	W	120	27	35	8.0	7.0	0.7	SS	M	30	1.0	1	340	-	-	30.8	OWL	BE	R	18.8	3	1	9	-	-	1	9
1237	85	21	W	120	35	46	4.7	4.0	1.0	SS	M	19	1.3	2	680	398	59	27.1	OWL	BE	R	19.5	1	1	9	-	-	1	9
1238	85	21	W	120	32	43	9.0	12.7	2.0	SS	M	26	0.8	1	940	332	35	23.9	OWL	YE	R	20.6	1	1	9	-	7	1	9
1239	78	28	W	120	28	39	8.0	13.3	0.7	SS	M	32	1.0	1	800	463	58	30.4	OWL	BE	R	21.8	3	1	7	3	7	1	9
1240	83	23	W	120	30	45	6.0	7.3	2.0	SS	M	36	1.2	2	640	320	50	26.9	OWL	BE	R	19.7	1	1	9	-	-	1	9
1241	76	30	W	120	34	46	7.0	5.0	0.0	SS	S	26	0.8	1	789	364	46	36.9	OWL	BE	R	21.0	3	3	9	-	7	1	9
1242	83	23	W	120	31	45	6.3	5.0	0.7	SS	S	21	1.0	1	720	374	52	32.8	OWL	BE	R	20.4	1	1	9	-	-	1	9
1243	76	30	W	120	30	49	7.7	5.7	0.0	S	M	24	0.8	1	880	471	54	35.8	OWL	YE	R	21.5	1	1	9	3	7	1	9
1244	85	21	W	120	36	42	5.7	8.3	1.0	SS	M	14	1.1	1	860	440	51	33.4	OWL	BE	R	19.9	3	1	9	-	-	1	9
1245	80	26	W	120	34	40	7.0	7.7	0.7	SS	M	29	1.1	1	725	385	53	33.1	OWL	BE	R	19.4	3	1	9	2	-	1	9
1246	80	26	W	120	30	41	8.7	8.7	1.0	SS	S	18	1.1	2	1100	510	46	37.2	OWL	BE	R	22.8	1	1	9	2	3	1	7
1247	83	23	W	120	25	36	5.3	4.7	0.7	SS	M	25	1.1	2	880	482	55	25.8	OWL	BE	R	21.0	1	3	9	2	6	1	9
1248	80	26	W	120	27	45	6.3	4.3	0.7	SS	S	17	1.2	1	780	385	49	36.4	OWL	BE	R	20.7	-	-	-	-	-	1	9
1249	80	26	W	120	33	41	6.3	8.3	0.3	SE	S	17	1.2	1	1000	451	45	37.8	OWL	BE	R	20.9	1	3	9	-	7	1	9
1250	73	28	W	120	30	46	5.3	6.0	0.0	SS	L	10	1.0	1	740	239	32	58.9	OWL	BE	R	19.8	3	-	9	-	7	1	9
1251	85	21	W	120	32	45	7.3	10.3	1.3	SE	L	38	1.5	1	540	409	75	18.9	OWL	BE	R	20.3	3	1	9	-	-	1	9
1252	72	29	W	120	33	47	6.7	5.3	0.0	SS	S	22	0.8	2	800	250	31	40.0	OWL	BE	R	21.0	3	1	9	-	7	1	9
1253	72	29	W	120	34	39	7.3	5.3	0.0	SS	S	17	1.0	1	680	265	39	56.1	OWL	BE	R	19.8	3	-	9	-	7	1	9
1254	72	29	W	120	31	45	6.7	1.3	0.0	SS	S	12	1.1	2	680	273	40	56.7	OWL	BE	R	20.7	3	-	-	-	7	1	9
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1256	80	21	W	120	30	39	5.3	6.0	2.0	SS	M	21	1.4	1	622	350	56	18.2	OWL	BE	R	18.6	1	1	9	-	-	1	9
1257	83	23	W	120	20	30	13.0	7.3	0.3	SS	L	41	1.2	1	540	224	41	12.1	OWL	BE	R	23.2	3	1	9	-	7	1	7
1258	80	26	W	120	35	40	7.7	7.7	0.0	SE	S	23	1.0	1	1020	389	38	30.1	OWL	BE	R	20.8	1	1	9	-	-	1	9
1259	83	23	W	120	33	46	6.7	4.0	0.3	SE	S	22	1.0	2	920	390	42	29.9	OWL	BE	R	23.3	1	1	9	-	-	1	9
1260	78	28	W	120	24	40	11.0	9.0	0.7	SS	M	43	0.9	1	860	441	51	26.9	OWL	BE	R	20.1	1	3	9	-	-	1	9

ILC	DaF	FDu	FCo	DNa	Hst	CaW	PrB	SeB	TrB	GrH	LFS	P/P	S/P	PDe	BiYd	SeYd	HI	100W	SSh	SCo	SRo	ProZ	CSL	CSM	CSH	FSS	FSP	FeD	ABl
1261	83	18	W	120	38	40	6.7	5.7	0.0	SS	S	28	1.2	2	1160	564	49	33.4	OWL	BE	R	19.2	1	1	9	-	7	1	9
1262	83	18	W	120	37	46	5.0	6.3	1.3	SS	S	19	0.9	2	840	427	45	32.5	OWL	BE	R	20.1	1	1	9	3	7	1	9
1263	83	23	W	120	30	44	9.0	7.3	0.7	SE	S	20	1.5	1	880	476	54	28.3	PEA	BE	R	18.7	1	1	9	-	-	1	9
1264	80	26	W	120	25	55	7.0	8.3	0.3	S	M	32	1.1	1	980	549	56	32.8	OWL	BE	R	19.3	3	3	9	-	-	1	9
1265	83	23	W	120	32	45	6.0	7.7	1.3	SS	M	14	1.4	2	640	347	54	29.6	PEA	BE	R	19.3	1	3	9	-	-	1	7
1266	80	26	W	120	29	40	7.3	9.7	0.7	SS	S	33	1.0	1	740	166	22	28.1	OWL	BE	R	20.2	3	3	9	-	7	1	9
1267	76	25	W	120	29	40	6.7	7.0	0.0	SS	M	26	1.0	1	820	378	46	31.2	OWL	BE	R	18.4	1	1	9	-	-	1	9
1268	83	18	W	120	33	54	7.0	3.7	0.0	SS	M	22	1.3	1	920	361	39	31.2	OWL	BE	R	18.8	3	1	9	-	-	1	9
1269	74	32	W	120	31	46	6.0	6.7	0.0	SS	M	25	1.0	2	880	452	51	32.2	OWL	BE	R	19.7	3	1	9	2	7	1	9
1270	85	16	W	120	31	45	6.3	4.7	1.0	SS	S	22	0.9	2	800	389	49	32.5	OWL	BE	R	19.5	3	1	9	-	-	1	9
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1272	85	21	W	120	28	53	6.3	5.7	0.0	SS	M	23	1.0	1	560	431	76	39.4	OWL	BE	R	20.4	1	1	9	2	7	1	9
1273	85	21	W	120	24	60	7.3	15.7	0.0	SS	M	39	1.0	2	820	388	47	36.7	OWL	BE	R	19.9	3	1	9	-	-	1	9
1274	83	23	W	120	30	45	8.3	7.0	0.0	SS	M	30	1.1	1	940	507	54	20.3	PEA	BE	S	19.3	3	1	9	-	-	1	9
1275	80	21	W	120	26	40	7.0	4.7	0.0	SS	S	21	1.0	2	1040	367	35	31.2	OWL	YE	R	23.5	1	3	9	-	7	1	9
1276	83	18	W	114	29	42	6.7	4.7	0.3	SS	M	38	1.3	2	600	295	49	18.1	OWL	BE	R	22.6	3	1	9	2	6	1	7
1277	83	21	W	120	35	50	9.3	5.3	0.0	SS	S	28	1.2	1	940	612	65	28.1	PEA	BE	R	21.0	1	1	7	2	6	1	9
1278	83	23	W	120	35	46	9.3	8.3	0.0	SS	M	25	1.1	1	1000	502	50	25.6	PEA	BE	R	21.7	3	1	7	2	6	1	9
1279	83	23	W	120	31	48	7.0	12.3	1.3	SS	M	23	1.2	2	840	403	48	27.8	OWL	BE	R	22.4	3	1	9	-	-	1	9
1280	83	23	W	120	29	43	7.0	5.0	0.7	SS	M	-	-	1	680	400	59	37.8	OWL	BE	R	19.6	1	1	9	-	-	1	9
1281	78	28	W	120	30	35	7.0	4.7	0.0	SS	M	25	1.0	2	940	444	47	22.6	OWL	BE	R	21.0	3	3	9	-	-	1	9
1282	83	23	W	120	30	47	6.0	7.0	0.0	SS	M	28	0.9	1	920	513	56	40.6	OWL	BE	R	21.2	3	1	9	-	-	1	9
1283	78	28	W	120	28	47	5.7	8.0	0.3	SS	M	41	1.8	1	720	383	53	14.6	OWL	BE	R	20.0	3	3	9	-	-	1	9
1284	88	18	W	120	27	44	8.0	13.3	1.7	SS	L	35	1.0	1	853	390	46	28.2	OWL	BE	R	20.2	3	1	9	-	-	1	9
1285	85	21	W	120	35	45	6.3	8.7	0.0	SS	M	32	1.1	1	840	438	52	24.9	OWL	BE	R	21.5	1	1	9	-	-	1	9
1286	74	22	W	114	30	45	5.7	6.0	0.0	SE	S	31	0.9	1	940	516	55	30.7	OWL	BE	R	18.7	3	3	9	2	7	1	9
1287	76	30	W	114	35	46	8.0	8.0	0.0	SE	M	37	1.0	1	800	447	56	29.6	OWL	BE	R	19.9	3	3	9	-	-	1	8
1288	83	23	W	120	26	45	8.0	6.7	0.0	S	M	18	1.0	2	880	452	51	40.5	OWL	BE	R	21.4	3	3	9	-	-	1	9
1289	83	23	W	120	35	45	7.7	8.3	0.0	SS	S	22	1.0	1	980	529	54	32.5	OWL	BE	R	20.5	3	1	9	2	7	1	9
1290	83	23	W	120	32	43	7.7	7.7	0.0	SS	S	32	1.0	2	1040	563	54	34.6	OWL	BE	R	20.3	1	3	9	2	7	1	9
1291	83	18	W	120	33	45	7.7	4.7	0.0	SS	S	23	1.1	1	649	342	53	34.2	OWL	BE	R	23.0	3	1	9	-	-	1	9
1292	83	18	W	120	36	43	7.0	6.0	0.7	SS	S	24	0.8	1	840	379	45	42.7	OWL	BE	R	22.0	1	1	9	-	7	1	9
1293	85	16	W	120	33	45	5.0	5.0	0.0	SS	S	19	1.1	1	800	270	34	36.4	OWL	BE	R	19.4	3	3	9	-	-	1	9
1294	85	16	W	120	34	40	6.3	8.0	0.0	SS	S	27	1.3	1	940	518	55	38.8	OWL	BE	R	19.4	3	3	9	-	-	1	9
1295	80	21	W	120	33	40	5.3	4.3	0.3	SS	S	30	0.9	2	940	363	39	37.1	OWL	BE	R	21.3	1	3	9	-	-	1	9

ILC	DaF	FDu	FCo	DNa	Hst	CaW	PrB	SeB	TrB	GrH	LfS	P/P	S/P	PDe	BiYd	SeYd	HI	100W	SSh	SCo	SRO	ProZ	CSL	CSM	CSH	FSS	FSP	FeD	AB1
1296	85	16	W	120	32	45	4.0	10.7	0.3	SS	S	30	1.1	1	600	286	48	39.9	OWL	BE	R	20.5	3	1	9	-	7	1	9
1297	85	21	W	120	31	45	9.0	10.3	0.0	SS	S	34	1.0	2	660	336	51	36.1	OWL	BE	R	22.1	3	3	9	-	-	1	9
1298	85	21	W	120	28	43	9.0	13.0	0.0	SS	S	27	1.2	2	920	448	53	34.6	OWL	BE	R	22.5	1	1	9	2	7	1	9
1299	85	21	W	120	32	48	6.0	5.0	0.3	SS	M	26	1.1	1	720	376	52	35.8	OWL	BE	R	22.4	3	1	9	-	-	1	7
1300	80	26	W	120	33	45	6.3	5.3	0.3	SS	S	23	0.8	1	740	347	47	36.8	OWL	BE	R	21.4	1	1	9	-	-	1	7
1301	80	26	W	120	29	45	8.0	7.3	0.0	SS	S	20	1.1	1	740	374	51	35.9	OWL	BE	R	21.3	3	1	7	-	-	1	9
1302	85	21	W	120	28	45	6.0	8.0	1.0	SS	S	22	1.0	1	740	369	50	37.1	OWL	BE	R	21.4	1	1	9	-	-	1	9
1303	85	21	W	120	35	50	8.0	8.0	1.0	SS	S	23	1.1	2	704	366	52	43.3	OWL	BE	R	22.4	3	1	9	-	7	1	9
1304	85	21	W	120	31	50	6.7	6.3	1.7	SS	S	29	1.0	1	860	393	46	39.7	OWL	BE	R	21.5	3	3	9	-	7	1	9
1305	76	30	W	120	32	40	6.3	5.3	0.0	SS	M	29	1.1	1	820	280	34	43.6	OWL	BE	R	20.5	3	1	7	-	7	1	7
1306	83	23	W	120	24	53	6.7	10.3	0.0	S	M	28	1.0	1	620	470	75	39.5	OWL	BE	R	19.7	3	3	9	-	-	1	9
1307	80	26	W	120	35	45	6.7	4.0	0.0	SS	S	16	1.2	2	640	283	44	27.1	OWL	BE	R	21.7	1	1	9	-	7	1	7
1308	83	23	W	120	30	55	7.7	6.7	0.3	SS	M	22	1.2	1	840	439	52	37.1	OWL	YE	R	21.1	3	1	9	-	-	1	9
1309	83	23	W	120	33	50	5.3	4.7	0.0	SS	S	18	1.3	1	800	426	53	29.4	OWL	YE	R	19.5	1	1	9	2	7	1	7
1310	80	26	W	120	33	45	6.0	5.3	0.3	SS	S	25	1.0	1	980	476	49	41.2	OWL	BE	R	21.4	3	3	9	2	7	1	9
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1312	83	23	W	120	26	55	7.3	14.0	0.0	S	S	33	1.1	1	824	334	41	40.9	OWL	BE	R	22.2	3	1	9	-	-	1	9
1313	83	23	W	120	29	55	6.7	6.0	0.0	S	M	40	1.1	1	778	431	55	26.9	OWL	BE	R	21.3	3	1	9	-	-	1	9
1314	85	21	W	120	36	50	11.7	17.3	0.0	SS	M	42	1.2	1	740	361	49	20.6	OWL	BE	R	23.7	1	3	9	-	-	1	9
1315	85	21	W	120	29	46	9.0	16.0	0.0	S	M	28	1.4	1	600	290	48	27.1	OWL	BE	R	23.9	3	3	9	-	-	1	9
1316	78	28	W	114	25	46	7.0	0.3	0.0	SS	L	32	1.4	1	404	202	50	11.2	PEA	BE	S	21.3	3	1	9	-	6	1	9
1317	83	23	W	114	30	50	10.7	5.3	0.0	SS	S	47	-	1	580	288	50	18.1	OWL	BE	R	22.1	3	1	9	-	-	1	7
1318	83	18	W	114	30	40	6.3	7.7	0.3	SS	M	37	1.0	1	720	363	50	20.9	OWL	BE	R	22.5	1	1	9	-	-	1	9
1319	80	21	W	114	29	44	8.3	5.0	0.3	SS	M	46	1.2	1	565	268	53	18.7	OWL	BE	R	21.7	3	-	9	-	-	1	9
1320	80	21	P	114	28	45	4.7	6.7	0.0	SS	M	46	1.3	1	680	362	53	18.7	PEA	LB	R	21.0	3	-	9	-	-	1	9
1321	80	21	W	114	33	40	9.3	5.3	1.0	SS	M	36	1.3	1	700	372	53	19.6	OWL	BE	R	22.0	3	1	9	-	-	1	7
1322	85	16	W	114	26	50	5.3	5.0	4.3	SS	M	39	1.2	1	640	341	53	19.1	OWL	BE	R	21.3	3	1	9	-	6	1	7
1323	78	23	P	114	28	45	5.7	3.3	1.0	SS	M	30	1.2	1	440	223	51	17.2	PEA	LB	R	20.9	3	1	9	-	-	1	7
1324	83	18	W	114	26	41	8.3	2.7	0.0	SS	M	26	1.5	1	406	209	51	18.3	OWL	BE	R	20.9	3	1	9	-	-	1	7
1325	78	23	W	114	31	44	7.0	7.7	2.3	SS	M	40	1.4	1	411	217	53	19.3	OWL	BE	R	21.5	3	3	7	-	7	1	7
1326	78	23	P	114	28	42	6.3	6.0	0.3	SS	M	27	1.4	1	571	264	46	19.1	PEA	LB	R	21.3	3	1	9	-	-	1	7
1327	80	21	W	114	27	41	7.0	2.0	0.7	SS	M	25	1.1	1	503	333	50	21.6	OWL	BE	R	21.7	3	1	9	-	7	1	7
1328	83	18	P	114	27	40	7.0	4.3	1.0	SS	M	32	1.6	1	489	249	51	17.3	OWL	BE	R	19.8	3	1	9	-	7	1	7
1329	78	23	P	114	32	44	6.0	9.7	1.0	SS	M	47	1.3	1	427	222	52	17.8	PEA	LB	R	22.3	1	1	9	-	7	1	9
1330	83	23	W	114	26	43	7.7	3.7	2.0	S	M	37	1.2	1	485	230	48	17.3	OWL	BE	R	20.8	1	1	9	-	7	1	9

ILC	DaF	FDu	FCo	DMa	Hst	CaW	PrB	SeB	TrB	GrH	LFS	P/P	S/P	PDe	BiYd	SeYd	HI	100W	SSh	SCo	SRo	ProZ	CSL	CSM	CSH	FSS	FSP	Fed	AB1
1331	78	28	P	114	23	42	7.0	2.0	0.7	SS	M	31	1.6	1	520	242	47	17.1	PEA	LB	R	23.4	3	1	9	-	7	1	8
1332	80	21	W	114	24	40	5.7	4.7	1.7	SS	M	33	1.4	1	360	183	51	16.5	OWL	BE	R	19.8	1	1	9	-	-	1	9
1333	78	23	P	114	26	37	5.0	1.7	0.7	SS	M	28	1.0	1	800	244	31	19.2	PEA	LB	R	21.7	1	1	9	-	-	1	9
1334	80	21	W	114	29	45	7.7	10.3	0.0	SS	M	38	1.5	1	568	292	51	16.8	OWL	BE	R	22.8	3	1	9	-	-	1	9
1335	83	18	W	114	31	40	5.0	3.7	0.7	SS	M	13	1.8	1	460	222	48	17.3	OWL	BE	R	19.6	3	1	9	-	-	1	7
1336	78	23	W	114	26	36	6.7	3.3	0.0	SS	M	24	1.3	1	640	313	49	21.2	OWL	BE	R	20.3	3	1	9	-	-	1	7
1337	78	23	P	114	27	42	5.3	2.7	1.7	SS	M	24	1.3	1	478	270	57	18.5	PEA	LB	R	19.7	3	1	9	-	7	1	7
1338	83	18	W	114	28	42	7.3	3.3	0.0	SS	M	28	1.3	1	525	259	49	17.8	OWL	BE	R	20.9	1	1	9	-	-	1	7
1339	76	30	W	114	35	44	7.9	6.0	0.0	SS	M	43	1.3	1	680	315	46	18.2	OWL	BE	R	20.9	1	1	9	-	-	1	7
1340	78	23	P	114	24	45	5.0	2.0	0.0	SS	M	8	1.0	1	300	136	45	17.2	PEA	LB	R	20.0	1	1	9	-	-	1	7
1341	83	18	W	114	29	45	6.3	10.7	0.0	SS	M	32	1.3	1	480	236	49	17.8	OWL	BE	R	20.0	3	1	9	-	7	1	9
1342	76	25	P	114	26	40	6.0	4.0	0.3	SS	M	31	1.1	1	500	258	62	16.6	PEA	BE	R	20.1	3	1	9	-	-	1	9
1343	76	25	W	114	29	42	5.0	4.0	0.7	SS	M	27	1.1	1	580	291	50	17.9	OWL	BE	R	20.1	1	3	9	-	-	1	7
1344	80	21	W	114	25	42	6.3	6.7	0.0	SS	M	36	1.4	1	500	230	46	17.2	OWL	BE	R	21.1	1	1	9	-	-	1	7
1345	83	18	W	120	31	40	8.0	6.0	0.3	SS	M	36	1.2	1	600	271	45	30.1	OWL	BE	R	18.8	3	3	9	2	7	1	9
1346	76	25	W	114	27	47	6.0	6.3	0.0	SS	M	47	1.1	1	480	240	50	16.9	OWL	BE	R	21.4	3	1	9	-	7	1	9
1347	76	25	W	114	30	43	8.3	6.3	0.3	SS	M	25	0.9	2	580	312	54	18.3	OWL	BE	R	21.1	3	1	9	-	-	1	9
1348	76	25	W	114	28	40	6.0	5.7	0.3	SS	M	33	1.4	1	500	251	50	18.1	OWL	BE	R	22.0	3	1	9	-	-	1	7
1349	76	25	W	114	27	47	6.0	5.0	0.3	SS	M	27	1.4	1	420	208	50	16.6	OWL	BE	R	21.2	3	1	9	-	-	1	7
1350	78	23	P	114	27	43	5.7	5.0	0.7	SS	M	35	1.4	1	526	261	50	17.4	OWL	BE	R	20.2	3	-	9	-	7	1	9
1351	78	23	W	114	27	49	6.7	4.3	0.7	SS	M	32	0.4	1	686	293	43	18.4	OWL	BE	R	23.0	3	1	9	-	7	1	7
1352	76	25	P	114	30	45	3.7	4.3	0.7	SS	M	37	1.2	2	600	333	56	19.9	PEA	LB	R	23.5	3	-	9	-	-	1	9
1353	80	21	W	114	29	47	7.0	5.7	0.7	SS	M	23	1.4	1	541	273	50	18.9	OWL	BE	R	22.1	3	1	9	-	-	1	7
1354	78	23	W	114	30	42	7.2	9.3	0.0	SS	M	24	1.4	1	680	355	52	19.7	OWL	BE	R	23.7	1	1	9	-	-	1	7
1355	78	23	P	114	26	40	8.3	2.7	0.0	SS	M	25	1.3	1	500	245	49	19.2	PEA	BE	R	22.9	1	1	9	-	-	1	7
1356	76	25	W	114	31	42	6.0	6.0	0.3	SS	M	32	1.2	2	740	365	49	18.1	OWL	BE	R	22.5	1	1	7	-	-	1	7
1357	83	18	W	114	27	39	6.0	3.7	0.3	SS	M	27	1.3	1	619	317	51	18.1	OWL	BE	R	21.7	3	3	9	-	-	1	7
1358	76	25	P	114	31	42	5.3	3.3	0.0	SS	M	33	1.1	1	560	312	56	18.4	PEA	BE	R	23.2	3	1	9	-	-	1	7
1359	78	23	W	114	27	40	6.0	8.7	0.7	SS	M	37	1.1	1	566	261	46	17.7	OWL	BE	R	22.5	1	1	9	-	-	1	7
1360	83	18	W	114	26	47	8.0	6.3	0.3	SS	M	40	1.4	2	560	276	49	19.9	OWL	BE	R	21.9	3	1	9	-	-	1	7
1361	80	21	W	114	23	42	9.3	10.3	1.7	SS	M	32	0.8	1	600	285	48	18.8	OWL	BE	R	22.8	3	1	9	-	-	1	7
1362	80	21	W	114	30	41	7.3	3.0	0.0	SS	M	19	1.3	1	400	170	43	21.2	OWL	BE	R	22.0	3	3	9	-	7	1	7
1363	80	21	W	114	23	43	7.0	10.0	0.0	SS	M	22	1.3	1	441	184	42	19.1	OWL	BE	R	21.0	3	1	9	-	7	1	7
1364	80	21	W	114	25	42	6.3	8.0	1.3	SS	M	35	0.8	1	632	267	42	19.5	OWL	BE	R	22.2	3	1	9	-	-	1	7
1365	83	18	W	114	25	42	6.0	3.7	0.0	SS	M	25	1.3	1	520	260	50	16.9	OWL	BE	R	21.9	3	1	9	-	6	1	9

ILC	DaF	FDu	FCo	DHa	Hgt	CaW	PrB	SeB	TrB	GrH	LfS	P/P	S/P	PDe	BiYd	SeYd	HI	100W	SSh	SCo	SRO	ProZ	CSL	CSM	CSH	FSS	FSP	FeD	ABl
1366	76	25	P	114	25	43	7.7	4.7	0.0	SS	M	29	1.4	1	412	198	48	16.2	PEA	BE	R	19.1	3	1	9	-	-	1	9
1367	83	18	W	114	24	39	8.0	10.0	1.3	SS	M	37	2.1	1	453	228	50	18.5	OWL	BE	R	21.8	3	3	9	-	-	1	7
1368	83	18	W	114	29	47	8.3	9.0	0.0	SS	M	44	0.1	1	480	236	49	18.9	OWL	BE	R	20.0	1	1	9	-	-	1	9
1369	76	30	W	114	30	45	8.0	9.7	1.3	SS	M	36	1.1	1	617	269	44	19.2	OWL	BE	R	21.7	1	1	9	-	-	1	9
1370	83	23	P	114	30	41	6.7	7.7	0.3	SS	M	35	1.4	1	546	263	48	17.1	PEA	BE	R	24.8	-	-	9	-	5	1	7
1371	80	21	P	114	26	35	7.0	11.7	0.3	SS	M	63	1.1	1	507	248	49	16.1	PEA	BE	R	22.0	3	-	9	-	7	1	9
1372	76	25	W	114	28	43	9.3	4.7	1.3	SS	M	25	1.3	1	500	246	49	18.1	OWL	BE	R	19.7	3	1	9	-	-	1	9
1373	76	25	W	114	29	40	7.0	6.7	0.7	SS	M	31	1.8	1	555	271	49	17.2	OWL	BE	R	21.2	3	1	9	-	-	1	9
1374	80	21	W	114	29	38	9.3	5.0	2.3	SS	M	38	1.0	1	439	230	52	18.9	OWL	BE	R	19.8	1	1	9	-	-	1	7
1375	80	21	W	114	27	42	6.0	5.7	0.0	SS	M	24	1.5	1	555	272	49	18.8	OWL	BE	R	22.0	3	1	9	-	-	1	9
1376	80	21	W	114	26	42	8.3	7.3	0.7	SS	M	38	1.2	1	460	224	49	18.1	OWL	BE	R	21.9	3	1	9	-	-	1	7
1377	80	21	W	114	22	41	6.7	6.0	0.3	SS	M	24	1.3	1	468	247	53	17.6	OWL	BE	R	21.3	3	1	9	-	-	1	7
1378	80	21	W	114	23	39	10.7	7.0	1.0	SS	M	32	1.4	1	388	207	53	19.1	OWL	BE	R	21.4	3	1	9	-	-	1	7
1379	76	25	P	114	24	42	5.7	4.0	0.0	SS	M	21	2.0	1	680	348	51	17.1	PEA	BE	R	23.3	3	-	9	-	5	1	9
1380	78	23	W	114	25	40	6.0	5.3	0.0	SS	M	31	1.5	1	619	303	49	18.3	OWL	BE	R	21.0	1	1	9	-	-	1	7
1381	83	18	W	120	28	40	6.7	9.0	0.7	SS	M	35	1.2	1	600	271	45	19.3	OWL	BE	R	22.4	3	1	9	-	6	1	7
1382	83	18	P	120	28	42	7.3	5.0	1.3	SS	S	29	1.0	2	420	217	52	18.7	PEA	BE	R	20.5	3	1	9	-	-	1	9
1383	80	26	W	120	29	45	6.3	6.3	0.0	SS	M	32	1.3	1	520	131	25	18.7	OWL	BE	R	20.5	3	1	9	-	-	1	7
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1385	80	26	W	120	30	40	6.3	6.3	3.0	SS	M	40	1.0	1	560	330	59	16.6	OWL	BE	R	20.9	3	1	9	-	7	1	7
1386	83	18	W	120	29	40	7.0	6.0	0.7	SS	M	32	1.7	1	580	316	54	18.1	OWL	BE	R	18.8	1	1	9	-	-	1	7
1387	83	23	W	120	32	47	8.3	8.3	0.0	SS	M	21	1.3	1	680	361	53	19.8	OWL	BE	R	20.3	1	1	9	-	-	1	7
1388	83	18	W	120	31	40	8.3	7.3	0.7	SS	M	33	2.1	1	491	225	46	18.8	OWL	BE	R	21.2	3	1	9	-	7	1	7
1389	83	22	P	120	30	45	9.3	8.3	0.7	SS	M	48	1.3	1	720	335	47	22.8	PEA	BE	R	21.5	3	-	9	-	-	1	9
1390	83	18	W	120	30	40	8.7	7.0	0.0	SS	M	37	1.6	1	753	371	49	18.5	OWL	BE	R	22.0	3	1	9	-	-	1	7
1391	80	21	W	120	37	38	6.7	11.0	1.3	SS	M	33	1.3	1	680	321	47	18.2	OWL	BE	R	21.0	3	1	9	-	-	1	7
1392	83	23	W	120	32	32	9.0	8.7	2.3	SS	M	41	1.5	1	500	302	60	19.2	OWL	BE	R	22.6	3	1	9	-	7	1	7
1393	80	26	P	120	30	40	6.3	8.0	1.3	SS	M	50	1.2	1	540	288	53	17.8	PEA	BE	R	22.3	3	-	9	-	5	1	7
1394	83	18	W	120	29	45	7.0	5.0	0.0	SS	M	22	1.5	1	720	247	34	20.2	OWL	BE	R	22.5	3	3	9	-	-	1	7
1395	83	18	P	120	27	40	9.3	7.7	1.0	SS	M	53	1.1	1	460	195	42	17.5	PEA	BE	R	21.7	3	-	9	-	5	1	7
1396	83	18	W	120	29	38	9.0	6.3	0.0	SS	M	41	1.4	1	420	207	49	16.9	OWL	BE	R	20.8	3	1	9	-	4	1	7
1397	83	23	P	120	28	38	7.3	5.3	1.0	SS	M	41	1.1	1	597	291	46	20.4	PEA	BE	R	21.3	3	3	9	-	-	1	9
1398	83	18	W	120	30	45	10.3	9.0	1.0	SS	S	38	1.3	1	600	309	52	19.1	OWL	BE	R	20.0	3	1	9	-	-	1	7
1399	78	23	P	120	30	45	6.7	9.0	0.3	SS	S	35	2.2	2	729	360	49	17.4	PEA	BE	R	23.2	3	-	9	-	-	1	7
1400	83	18	W	120	30	45	7.3	5.0	1.3	SS	S	48	1.4	1	700	330	47	18.6	OWL	BE	R	21.5	3	3	9	-	-	1	9

ILC	DaF	FDu	FCo	DHa	Hst	CaW	PrB	SeB	TrB	GrH	LfS	P/P	S/P	PDe	BiYd	SeYd	HI	100W	SSh	SCo	SRO	ProX	CSL	CSM	CSH	FSS	FSP	Fed	AB1
1401	83	18	P	120	27	43	6.3	6.3	0.0	SS	M	36	1.4	1	613	277	45	20.9	PEA	LB	R	23.5	3	-	9	-	5	1	7
1402	83	18	W	120	29	43	13.7	12.3	1.3	SS	M	38	1.3	1	440	283	64	22.6	OWL	BE	R	21.2	3	3	9	-	5	1	7
1403	78	23	P	120	27	40	7.0	5.0	0.0	SS	M	37	1.1	1	509	252	50	18.9	PEA	BE	R	23.1	-	-	9	-	5	1	8
1404	83	18	W	120	28	40	8.0	5.3	0.7	SS	M	23	1.3	1	520	257	49	18.1	OWL	BE	R	22.3	3	3	9	-	-	1	7
1405	83	18	W	120	30	45	7.0	5.3	1.0	SS	M	32	1.2	1	580	280	48	19.1	OWL	BE	R	22.0	3	1	9	-	4	1	7
1406	83	18	W	120	27	43	7.0	8.0	1.3	SS	M	53	1.4	1	520	231	44	19.7	OWL	BE	R	23.4	1	1	9	-	5	1	7
1407	83	23	W	120	32	42	8.7	8.3	1.3	SS	S	32	1.5	1	716	400	56	19.1	OWL	BE	R	21.4	1	1	9	2	4	1	5
1408	76	25	P	120	30	45	7.3	8.3	1.7	SS	M	39	1.0	1	700	368	53	18.6	PEA	BE	R	21.8	3	-	9	-	6	1	7
1409	83	18	P	120	31	44	6.3	5.7	0.0	SS	M	39	1.3	1	540	292	54	19.5	OWL	BE	R	20.1	3	1	9	-	-	1	7
1410	78	28	P	120	29	43	6.0	5.7	1.0	SS	M	40	1.3	1	700	359	51	19.5	PEA	BE	R	22.4	3	-	9	-	-	1	9
1411	83	18	W	114	32	45	9.7	10.0	0.7	SS	M	54	1.3	1	592	105	18	18.1	OWL	BE	R	22.2	3	1	9	-	6	1	7
1412	78	23	P	120	29	45	7.0	7.0	0.0	SS	M	53	1.4	1	570	254	45	17.8	PEA	BE	R	20.3	3	-	9	-	5	1	7
1413	80	21	W	120	30	49	5.3	7.3	0.7	SS	M	34	1.2	1	580	251	43	18.8	OWL	BE	R	22.2	3	1	9	-	-	1	7
1414	78	23	P	120	30	38	5.0	6.7	-	SS	M	43	0.5	1	438	224	51	18.1	PEA	BE	R	21.1	3	1	9	-	5	1	7
1415	76	25	W	114	36	42	8.3	11.0	1.3	SS	M	40	1.3	1	620	275	44	18.7	OWL	BE	R	21.5	1	3	9	-	-	1	7
1416	76	30	W	114	30	45	7.7	6.7	0.7	SS	S	46	0.9	1	480	257	54	24.6	OWL	BE	R	19.3	3	-	9	-	-	1	7
1417	76	25	P	114	30	40	5.3	6.3	1.7	SS	M	24	1.1	1	460	173	38	16.5	PEA	BE	R	20.6	3	-	9	-	6	1	9
1418	76	25	W	114	30	40	6.0	7.0	0.7	SS	M	29	1.3	1	560	273	49	18.1	OWL	BE	R	21.3	3	1	9	-	-	1	7
1419	76	30	W	114	30	41	11.3	8.0	0.7	SS	M	27	1.4	1	620	284	46	18.6	OWL	BE	R	20.1	3	1	9	-	-	1	7
1420	76	25	P	120	32	45	9.3	6.7	1.0	SS	M	37	1.5	1	436	204	47	12.4	PEA	BE	R	20.1	3	1	9	-	6	1	7
1421	76	30	W	114	30	41	7.7	13.3	1.0	SS	M	49	1.8	1	430	228	53	18.7	OWL	BE	R	21.6	3	1	9	-	5	1	7
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1423	78	23	W	114	30	40	12.3	8.7	1.7	SS	M	29	1.5	1	533	256	46	17.1	OWL	BE	R	20.5	3	1	9	-	5	1	7
1424	75	16	P	114	30	41	6.7	7.3	1.3	SS	M	42	1.2	1	597	219	37	17.2	PEA	BE	R	20.5	3	-	9	-	5	1	9
1425	75	21	W	114	30	42	8.0	6.0	0.7	SS	M	49	1.4	1	541	239	44	14.1	OWL	BE	R	21.0	1	3	9	-	5	1	7
1426	76	25	P	114	30	45	5.7	9.7	1.7	SS	M	57	1.3	1	500	257	51	18.7	PEA	BE	R	20.5	3	-	9	-	6	1	7
1427	83	23	W	114	31	42	8.7	5.0	1.0	SS	M	49	1.2	1	460	227	49	19.8	OWL	BE	R	21.0	1	1	9	-	-	1	8
1428	76	30	P	114	29	38	6.0	6.0	0.7	SS	S	41	1.4	1	560	272	49	18.7	PEA	BE	R	20.1	3	3	9	-	5	1	9
1429	83	23	W	114	22	39	4.7	2.7	0.0	SS	M	19	1.4	1	291	92	32	17.9	OWL	BE	R	21.4	3	3	9	-	5	1	7
1430	76	30	P	114	30	42	9.0	8.7	0.0	SS	M	28	1.6	1	400	194	49	17.2	PEA	BE	R	19.6	3	-	9	-	5	1	7
1431	85	21	W	120	29	40	10.3	12.0	0.0	SS	M	26	1.1	1	360	128	36	17.8	OWL	BE	R	19.9	3	1	9	-	6	1	7
1432	76	30	W	114	32	45	7.3	4.3	0.3	SS	M	30	1.2	1	440	195	44	17.9	OWL	BE	R	18.6	1	1	9	-	5	1	7
1433	76	30	P	114	31	45	5.7	4.3	0.3	SS	M	27	1.1	1	580	281	48	19.7	PEA	BE	R	20.7	3	-	9	-	5	1	7
1434	76	30	W	114	31	42	12.0	12.7	1.7	SS	M	27	1.1	1	485	189	49	17.6	OWL	BE	R	19.9	3	1	9	-	5	1	9
1435	76	30	P	114	30	40	7.3	5.7	1.0	SS	M	34	1.1	1	822	187	44	17.8	PEA	O	R	21.5	3	-	9	-	6	1	9

ILC	DaF	FDu	FCo	DNa	Hst	CaW	PrB	SeB	TrB	GrH	LfS	P/P	S/P	PDe	BiYd	SeYd	HI	100W	SSh	SCo	SRO	ProZ	CSL	CSM	CSH	FSS	FSP	FeD	AB1
1436	83	23	W	120	30	41	7.0	10.7	0.0	SS	M	43	1.1	1	480	178	37	16.4	OWL	BE	R	18.6	1	1	9	-	6	1	7
1437	88	18	W	120	30	40	12.0	12.3	0.7	SS	M	27	1.0	1	400	153	38	17.8	OWL	BE	R	18.0	3	3	9	-	6	1	7
1438	83	18	W	114	30	42	6.7	5.7	0.3	SS	M	59	0.9	1	520	224	43	16.7	OWL	BE	R	21.5	1	1	9	-	5	1	7
1439	83	23	P	120	30	43	8.0	4.3	0.0	SS	M	41	1.2	2	480	248	52	19.4	PEA	BE	R	22.5	3	-	9	-	5	1	7
1440	85	21	W	120	30	40	7.7	6.0	0.0	SS	M	40	1.1	1	480	128	57	14.9	OWL	BE	R	20.3	3	1	9	-	6	1	7
1441	80	26	P	120	28	45	5.7	6.3	0.7	SS	M	33	1.7	1	480	245	51	17.2	PEA	BE	R	20.0	3	-	9	-	5	1	7
1442	88	18	W	120	31	48	13.7	20.3	3.0	SS	M	29	1.4	1	460	221	48	16.8	OWL	BE	R	16.6	1	3	9	-	5	1	9
1443	85	21	W	120	31	40	6.3	11.3	0.7	SS	M	31	1.3	1	580	186	32	16.1	OWL	BE	R	18.1	3	3	9	-	5	1	9
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1445	85	21	W	120	32	41	6.7	7.3	2.0	SS	M	45	1.3	1	700	333	48	19.8	OWL	BE	R	19.5	1	3	9	-	5	1	9
1446	85	21	W	124	30	45	11.7	10.0	0.7	SS	M	28	1.4	1	526	217	41	16.9	OWL	BE	R	21.5	1	3	9	-	5	1	9
1447	85	21	W	120	30	43	10.0	10.7	0.0	SS	M	36	1.1	1	940	457	49	23.4	OWL	BE	R	19.3	3	1	9	-	-	1	9
1448	85	21	W	120	31	42	5.7	8.3	1.3	SS	M	28	1.5	1	520	240	46	21.8	OWL	BE	R	18.0	3	1	9	-	6	1	9
1449	85	21	W	120	29	40	7.3	7.7	0.7	SS	M	24	1.2	1	720	373	52	25.4	OWL	BE	R	18.1	3	1	9	-	-	1	9
1450	80	26	W	120	30	38	6.3	6.3	0.7	SS	M	31	1.2	1	660	340	52	20.2	OWL	BE	R	19.7	1	3	9	-	-	1	9
1451	80	21	P	114	30	39	5.3	5.3	0.7	SS	M	35	1.4	1	700	337	48	20.3	PEA	O	R	20.0	3	-	9	-	6	1	9
1452	85	21	W	120	35	45	7.0	3.7	1.0	SS	M	17	1.2	1	720	290	40	22.7	OWL	BE	R	18.8	3	1	9	-	6	1	9
1453	85	21	W	120	31	45	6.3	15.3	1.0	SS	M	35	1.2	1	640	323	50	28.1	OWL	BE	R	19.9	1	1	9	-	-	1	9
1454	85	21	W	120	30	40	9.0	13.7	1.0	SS	M	36	1.6	1	620	305	49	20.5	OWL	BE	R	19.5	3	1	7	-	6	1	9
1455	85	21	W	120	30	40	12.3	13.0	2.3	SS	M	33	1.4	1	820	415	51	24.8	OWL	BE	R	17.7	-	-	9	-	-	1	9
1456	85	21	W	120	30	37	8.0	3.0	0.3	SS	M	28	1.5	1	606	267	44	18.4	OWL	BE	R	19.5	3	1	9	-	5	1	9
1457	85	21	P	120	27	40	6.3	7.3	0.3	SS	M	15	1.1	1	140	65	46	26.1	PEA	O	R	17.1	3	-	9	-	5	1	9
1458	85	21	W	120	29	47	9.3	14.7	1.3	SS	M	29	1.8	1	520	263	51	24.1	OWL	BE	R	17.4	3	1	7	-	5	1	9
1459	85	21	W	120	30	40	7.0	8.7	2.0	SS	M	32	1.1	1	573	331	58	16.9	OWL	BE	R	18.3	3	1	9	-	-	1	9
1460	85	21	W	120	30	37	7.3	8.0	0.7	SS	M	54	1.3	1	660	311	47	23.6	OWL	BE	R	19.6	3	1	9	-	-	1	9
1461	85	21	W	120	32	45	5.7	6.7	0.0	SS	M	27	1.1	1	700	355	51	26.8	OWL	BE	R	19.7	3	-	7	-	5	1	9
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1463	85	21	W	120	33	34	7.3	8.0	0.3	SS	M	26	1.3	1	760	393	52	22.2	OWL	BE	R	17.7	3	1	7	-	-	1	9
1464	85	21	W	120	30	40	9.7	8.3	0.7	SS	M	22	1.4	1	760	414	54	21.5	OWL	BE	R	17.2	1	-	7	-	4	1	9
1465	80	26	W	114	35	45	6.7	4.3	0.7	SS	M	29	1.0	1	760	400	53	22.8	OWL	BE	R	19.4	3	1	9	-	-	1	9
1466	80	26	P	114	29	40	5.3	7.0	1.7	SS	M	40	1.1	1	520	240	46	18.9	PEA	LB	R	21.3	3	-	9	-	5	1	9
1467	85	21	W	120	29	45	8.0	9.0	3.0	SS	M	39	1.3	1	780	365	47	19.2	OWL	BE	R	19.4	3	1	9	-	-	1	9
1468	85	21	W	120	28	40	7.0	7.7	0.3	SS	M	37	1.0	1	480	195	41	17.4	OWL	BE	R	20.5	3	3	9	-	6	1	9
1469	80	26	W	120	29	41	7.0	8.0	0.3	SS	M	29	1.0	1	580	295	51	21.8	OWL	BE	R	19.3	3	3	9	-	6	1	9
1470	78	28	P	120	29	45	5.0	2.0	0.7	SS	M	28	1.0	1	440	248	56	16.8	OWL	BE	R	19.9	3	-	9	-	5	1	9

ILC	DaF	FDu	FCo	DMa	Hst	CaW	PrB	SeB	TrB	GrH	LfS	P/P	S/P	PDe	BiYd	SeYd	HI	100W	SSh	SCo	SRo	ProZ	CSL	CSM	CSH	FSS	FSP	FeD	AB1
1471	80	26	W	114	28	43	7.0	6.3	1.0	SS	M	39	1.2	1	620	315	51	20.3	OWL	BE	R	20.0	1	1	9	-	-	1	7
1472	78	28	P	114	28	40	7.0	7.7	2.0	SS	M	34	1.2	1	480	255	53	17.9	PEA	LB	R	19.0	3	1	9	-	5	1	9
1473	78	28	W	114	30	40	7.3	4.3	1.0	SS	M	36	1.1	1	660	355	54	17.7	OWL	BE	R	20.3	1	-	9	-	-	1	7
1474	80	26	P	114	31	41	3.7	4.0	0.7	SS	M	33	1.3	1	680	360	53	17.5	PEA	BE	R	21.3	3	-	9	-	5	1	7
1475	80	26	W	114	30	45	6.7	7.7	0.0	SS	M	26	1.5	1	800	415	52	28.3	OWL	BE	R	19.6	1	1	9	-	-	1	9
1476	85	21	W	114	29	50	7.0	8.7	0.3	SS	M	29	1.0	1	660	330	50	27.2	OWL	BE	R	20.0	3	3	9	-	-	1	9
1477	82	21	W	114	28	48	6.7	8.0	1.7	SS	M	27	1.1	1	600	350	58	25.7	OWL	BE	R	19.0	3	1	9	-	-	1	9
1478	85	16	W	114	33	45	8.3	10.0	1.7	SS	M	42	1.1	2	600	330	55	25.3	OWL	BE	R	18.3	3	1	9	-	5	1	9
1479	85	21	W	114	30	45	7.3	6.0	0.7	SS	M	25	1.5	2	520	285	55	24.1	OWL	BE	R	17.7	3	1	9	-	-	1	9
1480	85	21	W	120	31	45	5.7	4.3	0.0	SS	M	28	1.1	1	520	390	75	19.8	OWL	BE	R	19.9	3	1	9	-	-	1	9
1481	85	21	P	120	28	37	6.7	7.0	1.0	SS	M	47	1.4	2	400	177	44	15.4	PEA	LB	R	21.5	3	-	9	-	6	1	9
1482	85	21	W	120	31	43	4.7	6.7	0.0	SS	M	23	1.1	2	500	235	47	20.1	OWL	BE	R	21.7	3	3	9	-	-	1	9
1483	85	21	W	120	28	42	8.0	10.3	0.7	SS	M	33	0.7	1	520	309	59	25.4	OWL	BE	R	19.9	3	1	9	-	-	1	9
1484	85	21	W	120	28	40	6.0	7.0	0.3	SS	M	31	1.3	1	700	374	53	27.4	OWL	BE	R	20.3	3	3	9	-	-	1	9
1485	85	21	W	120	30	42	10.0	11.7	0.7	SS	M	27	1.0	1	640	296	46	22.9	OWL	BE	R	20.2	3	3	9	-	-	1	9
1486	80	26	W	120	30	43	4.3	5.7	1.3	SS	S	26	1.4	1	940	482	51	25.9	OWL	BE	R	20.0	3	1	9	-	-	1	9
1487	83	23	W	120	29	41	7.3	6.3	0.0	SS	M	20	1.1	1	580	330	57	27.4	OWL	BE	R	20.3	3	3	9	-	-	1	9
1488	83	23	W	120	29	40	4.3	4.0	0.0	SS	M	22	0.9	1	600	315	53	23.1	OWL	BE	R	20.0	3	1	9	-	-	1	9
1490	85	21	W	120	30	42	8.7	6.7	0.3	SS	M	25	1.0	1	580	328	57	19.5	OWL	BE	R	20.3	3	1	9	-	-	1	9
1491	85	21	W	120	29	45	7.3	4.3	1.3	SS	M	24	1.3	1	438	248	57	26.5	OWL	BE	R	21.4	3	1	9	-	-	1	9
1492	78	23	P	120	27	38	7.3	10.0	0.7	SS	M	33	1.2	1	340	192	56	18.8	PEA	BE	R	21.5	3	-	9	-	6	1	7
1493	83	23	W	120	28	40	6.3	10.0	0.0	SS	M	28	0.9	1	840	451	54	29.8	OWL	BE	R	20.9	3	3	9	-	-	1	9
1494	85	21	W	120	32	45	6.7	5.0	1.0	SS	M	18	1.3	1	620	332	54	25.1	OWL	BE	R	19.4	3	3	9	-	-	1	9
1495	85	21	W	120	28	45	8.0	8.3	0.0	SS	M	33	1.1	2	680	396	58	27.9	OWL	BE	R	19.2	3	-	9	-	-	1	9
1496	85	21	W	120	29	45	6.7	8.3	1.3	SS	M	34	1.4	1	640	360	56	29.8	OWL	BE	R	19.4	3	1	-	-	6	1	9
1497	85	21	W	120	28	42	5.0	6.7	0.3	SS	M	24	1.1	1	507	324	64	30.9	OWL	BE	R	19.1	3	-	9	-	6	1	9
1498	85	21	W	120	28	38	6.0	10.0	1.0	SS	M	34	1.1	1	600	320	53	26.8	OWL	BE	R	18.9	3	3	9	-	-	1	9
1499	85	21	W	120	28	39	9.7	12.0	2.3	SS	M	21	1.7	1	476	267	56	26.4	OWL	BE	R	17.2	3	1	9	-	-	1	9
1500	85	21	W	120	28	40	6.7	3.7	0.0	SS	M	21	1.4	1	580	282	49	21.1	OWL	BE	R	18.9	3	1	9	-	-	1	9
1502	85	21	W	120	30	42	6.7	7.7	1.0	SS	M	28	1.4	1	540	281	52	20.6	OWL	BE	R	18.3	3	3	9	-	-	1	9
1503	83	23	W	120	32	40	6.3	8.3	1.7	SS	M	32	2.1	1	680	340	50	21.1	OWL	BE	R	19.8	1	1	9	-	-	1	9
1504	85	21	W	120	27	40	9.3	14.7	2.7	SS	M	27	1.1	1	691	320	46	25.7	OWL	BE	R	17.9	3	1	9	-	6	1	9
1505	83	18	W	120	25	45	7.0	7.7	1.3	SS	M	33	1.0	1	580	298	51	31.3	OWL	BE	R	19.0	3	3	9	-	-	1	9

ILC	DaF	FDu	FCo	DNa	Hst	CaW	PrB	SeB	TrB	GrH	LfS	P/P	S/P	PDe	BiYd	SeYd	HI	100W	SSh	SCo	SRO	ProZ	CSL	CSM	CSH	FSS	FSP	FeD	AB1
1506	83	18	W	120	23	43	4.0	3.7	0.0	SS	M	34	1.2	1	580	341	59	19.4	OWL	BE	R	17.8	-	-	9	-	-	1	9
1507	85	21	W	120	28	43	6.7	7.3	0.7	SS	M	26	1.0	1	640	364	57	24.3	OWL	BE	R	19.2	3	1	9	-	6	1	9
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1509	85	21	W	120	28	43	12.0	17.0	3.0	SS	M	43	1.2	2	480	268	56	25.2	OWL	BE	R	17.3	3	1	9	-	6	1	9
1510	80	26	W	114	28	45	5.0	4.3	1.3	SS	M	37	1.4	1	440	238	54	16.6	OWL	BE	R	22.0	1	1	9	-	5	1	7
1511	78	23	P	114	30	40	5.7	5.3	0.0	SS	M	64	1.2	1	500	249	50	16.7	PEA	BE	R	21.0	-	-	9	-	5	1	9
1512	80	26	P	114	29	39	9.7	12.0	3.7	SS	M	70	1.2	1	358	184	51	18.1	OWL	BE	R	22.1	3	1	9	-	5	1	7
1513	80	26	W	120	30	43	8.7	12.3	1.7	SS	M	33	1.2	1	800	390	49	24.2	OWL	BE	R	21.6	-	-	9	-	6	1	9
1514	85	21	W	120	30	43	7.3	9.0	0.7	SS	M	34	1.6	1	680	266	39	20.1	OWL	BE	R	19.0	3	1	9	-	5	1	9
1515	85	21	W	120	28	45	8.0	12.3	1.3	SS	M	34	1.3	1	440	84	19	23.5	OWL	BE	R	18.4	3	1	9	-	5	1	9
1516	80	23	W	114	27	40	7.0	6.7	0.7	SS	M	25	1.1	1	360	192	53	16.1	OWL	BE	R	21.4	3	1	9	-	5	1	9
1517	80	26	W	114	28	35	5.0	7.7	0.0	SS	M	36	1.1	1	366	170	47	16.6	OWL	BE	R	20.9	3	1	9	-	4	1	9
1518	78	28	W	114	30	37	9.0	7.7	0.7	SS	M	35	1.4	1	620	273	44	17.2	OWL	BE	R	21.1	3	3	9	-	4	1	9
1519	80	26	W	114	30	38	6.0	5.7	0.0	SS	M	45	1.1	1	540	272	50	17.9	OWL	BE	R	20.7	3	1	9	-	5	1	9
1520	85	21	W	114	28	40	12.3	18.3	2.7	SS	M	52	1.3	1	640	310	48	17.8	OWL	BE	R	22.0	1	1	9	-	5	1	9
1521	85	21	W	114	29	42	6.3	7.0	1.3	SS	M	28	1.3	2	500	249	50	18.8	OWL	BE	R	20.6	3	1	9	-	4	1	9
1522	85	21	W	114	29	39	7.7	3.3	0.0	SS	M	19	2.1	1	560	312	56	16.8	OWL	BE	R	22.6	1	1	9	-	-	1	9
1523	83	23	W	114	30	40	9.3	8.3	1.0	SS	M	29	0.9	1	580	291	50	17.7	OWL	BE	R	21.2	3	1	9	-	4	1	9
1524	83	23	W	114	30	45	5.0	1.7	1.7	SS	M	25	1.6	1	571	297	52	17.6	OWL	BE	R	22.9	3	1	9	-	5	1	9
1525	83	23	P	114	29	40	7.0	4.3	0.3	SS	M	35	1.1	1	480	227	47	16.2	PEA	BE	R	19.7	3	-	9	-	5	1	7
1526	83	23	W	114	30	42	7.3	4.0	1.0	SS	M	26	1.0	1	480	230	48	15.8	OWL	BE	R	21.0	1	1	9	-	5	1	9
1527	83	23	W	114	30	43	6.0	5.7	0.3	SS	M	36	1.6	1	520	300	58	17.3	OWL	BE	R	21.6	3	1	9	-	5	1	7
1528	83	23	W	114	33	45	9.7	10.3	0.7	SS	M	46	1.3	2	438	221	51	20.3	OWL	BE	R	19.4	3	1	9	-	5	1	9
1529	80	21	W	114	29	40	4.7	4.0	1.0	SS	M	24	0.8	1	340	154	45	16.1	OWL	BE	R	22.5	3	1	9	-	5	1	9
1530	80	21	W	114	28	40	6.7	10.0	0.0	SS	M	28	1.4	1	480	235	49	16.8	OWL	BE	R	21.5	1	1	9	-	5	1	9
1531	83	18	W	114	28	40	4.7	3.0	0.0	SS	M	25	0.9	1	291	136	47	17.1	OWL	BE	R	20.5	3	1	9	-	4	1	9
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1533	80	21	W	114	24	42	6.7	5.3	0.0	SS	M	23	1.3	1	260	171	66	17.7	OWL	BE	R	22.4	1	1	9	-	5	1	9
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1535	80	26	W	114	30	31	4.7	5.0	0.7	SS	M	25	1.3	1	480	250	52	17.1	OWL	BE	R	19.5	3	3	9	-	4	1	9
1536	78	23	P	114	27	40	5.3	5.3	1.0	SS	M	47	1.1	1	380	171	45	15.8	PEA	LB	R	20.7	3	-	9	-	4	1	9
1537	83	18	W	114	30	31	6.3	2.7	1.0	SS	M	27	1.3	1	320	150	47	15.2	OWL	BE	R	21.4	3	3	9	-	4	1	9
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1539	80	21	W	114	27	40	9.0	5.7	0.0	SS	M	24	1.6	1	366	185	51	16.2	OWL	BE	R	19.5	3	3	9	-	4	1	9
1540	80	21	W	114	27	41	6.7	4.7	0.7	SS	M	19	1.4	1	380	165	43	17.8	OWL	BE	R	20.5	1	1	9	-	-	1	9

ILC	Daf	Fdu	Fco	Dma	Hst	Cam	Prb	SeB	TrB	GnH	Lfs	P/P	S/P	PDe	Byd	SeYd	HI	100W	Ssh	ScO	SRO	ProZ	CSL	CSH	FSS	FSP	Fed	AbI	
1541	85	21	W	114	29	43	5.7	6.7	0.0	SS	M	23	0.4	2	267	150	56	20.1	OWL	BE	R	20.6	3	1	9	-	5	1	9
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
1543	88	18	W	120	29	40	6.3	3.0	2.7	SS	M	24	1.3	1	384	160	42	17.3	OWL	BE	R	18.3	3	3	9	-	5	1	9
1544	88	18	W	120	29	35	8.7	3.4	0.0	SS	M	23	1.1	1	448	217	42	17.6	OWL	BE	R	20.0	3	3	9	-	5	1	9
1545	85	21	W	120	27	40	7.3	4.0	0.7	SS	M	32	1.0	1	360	206	57	19.5	OWL	BE	R	20.7	3	1	9	-	5	1	9
1546	85	21	W	120	29	39	9.3	7.0	0.3	SS	M	28	1.4	1	400	188	47	24.6	OWL	BE	R	19.5	3	1	9	-	5	1	9
1547	85	21	W	120	32	45	6.0	7.0	1.7	SS	M	15	1.6	1	480	238	50	27.3	OWL	BE	R	17.7	1	1	9	-	6	1	9
1548	85	21	W	120	28	43	9.3	8.3	0.7	SS	S	15	1.5	1	460	245	53	28.4	OWL	BE	R	18.6	1	1	9	-	-	1	9
1549	85	21	W	120	31	52	6.3	5.7	0.7	SS	M	37	1.1	2	556	262	47	19.4	OWL	BE	R	21.7	3	1	9	-	5	1	9
1550	88	18	W	120	30	50	7.7	6.3	2.0	SS	M	43	1.1	1	588	251	43	17.5	OWL	BE	R	20.4	3	3	9	-	4	1	9
1551	85	21	W	120	31	48	4.7	4.7	1.7	SS	M	18	1.9	1	600	250	42	18.4	OWL	BE	R	19.1	3	1	9	-	-	1	9
1552	85	21	W	120	32	43	9.3	7.0	1.0	SS	M	33	1.0	1	460	235	51	26.1	OWL	BE	R	20.9	3	1	9	-	-	1	9
1553	80	26	P	120	31	43	7.7	6.0	0.3	SS	M	25	1.2	1	460	250	54	24.7	PEA	LB	R	20.2	3	-	9	-	5	1	9
1554	88	18	W	120	31	44	6.0	4.7	0.3	SS	M	39	2.4	2	340	135	40	16.9	OWL	BE	R	19.0	3	3	9	-	4	1	9
1555	88	18	W	120	29	41	6.7	4.7	1.7	SS	M	45	1.3	1	880	246	28	18.1	OWL	BE	R	19.5	3	-	9	-	5	1	9
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
1557	88	18	W	120	30	43	6.7	8.0	0.0	SS	M	31	1.2	1	440	183	42	18.1	PEA	BE	R	20.8	3	1	9	-	6	1	9
1558	80	26	W	120	29	45	5.7	4.0	0.0	SS	M	29	1.0	1	260	129	50	21.7	OWL	BE	R	19.5	3	1	9	-	-	1	9
1559	85	21	W	120	29	41	9.0	6.7	1.0	S	M	19	1.2	1	476	206	43	18.5	OWL	BE	R	19.2	3	1	9	-	6	1	9
1560	85	21	P	120	28	43	5.0	4.3	1.3	S	M	32	1.0	1	303	132	44	17.8	OWL	BE	R	19.5	3	-	9	-	5	1	7
1561	85	21	W	120	28	43	7.0	5.7	0.3	SS	M	18	1.8	1	800	312	39	17.5	OWL	BE	R	18.7	1	1	9	-	5	1	9
1562	85	21	W	120	27	40	6.7	3.0	0.0	SS	M	19	1.1	1	200	112	56	16.4	OWL	BE	R	19.3	1	3	9	-	4	1	7
1563	85	21	P	120	29	39	8.3	5.3	0.7	SS	M	15	1.0	1	256	118	46	16.1	PEA	O	R	20.0	3	-	9	-	3	1	9
1564	85	21	P	120	28	41	4.7	3.7	0.0	SS	M	24	1.5	1	384	201	52	18.4	OWL	BE	R	19.5	3	1	9	-	4	1	9
1565	80	26	W	120	28	40	8.7	5.3	0.0	SS	M	27	1.2	1	389	195	50	17.3	OWL	BE	R	18.7	3	3	9	-	4	1	9
1566	85	21	W	120	30	40	8.0	11.0	0.7	SS	M	21	1.0	1	519	194	37	17.5	OWL	BE	R	18.8	1	1	9	-	5	1	9
1567	85	21	W	120	30	42	5.3	4.3	0.0	SS	M	31	1.4	2	667	200	30	28.8	OWL	BE	R	18.8	1	3	9	-	-	1	9
1568	85	21	W	120	26	40	8.3	1.7	0.0	SS	M	26	1.0	1	400	214	54	21.5	OWL	BE	R	18.6	3	1	9	-	5	1	9
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
1570	83	23	W	120	29	39	6.7	4.0	1.0	SS	M	18	1.3	1	400	184	46	15.6	OWL	BE	R	20.0	3	3	9	-	4	1	7
1571	83	23	P	120	29	39	6.0	3.7	1.0	SS	M	28	1.2	1	400	180	45	18.4	PEA	O	R	18.0	3	1	9	-	5	1	9
1572	83	23	W	120	29	40	4.3	4.7	0.0	SS	M	26	1.3	1	360	140	39	17.5	OWL	BE	R	19.0	3	3	9	-	-	1	9
1573	80	21	W	120	29	39	7.3	4.7	1.0	SS	M	25	1.1	1	360	184	51	22.4	OWL	BE	R	17.7	3	3	9	-	-	1	9
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
1575	85	21	W	120	27	30	7.7	5.3	1.0	SS	M	30	1.3	1	360	188	52	20.3	OWL	BE	R	19.9	3	3	9	-	5	1	9

ILC	DaF	FDu	FCo	DNa	Hst	CaW	PrB	SeB	TrB	GrH	LfS	P/P	S/P	PDe	BiYd	SeYd	HI	100W	SSH	SCo	SRO	ProZ	CSL	CSM	CSH	FSS	FSP	FeD	ABl
1576	85	21	W	120	29	35	5.3	6.0	1.0	SS	M	18	1.3	2	400	186	47	23.2	OWL	BE	R	16.9	3	1	9	-	5	1	9
1577	83	18	W	120	29	39	5.3	2.0	0.0	SS	M	25	1.1	1	400	220	55	18.6	OWL	BE	R	21.1	3	3	9	-	4	1	9
1578	80	26	W	120	36	30	8.0	7.7	0.7	SS	M	27	1.2	1	380	210	55	17.7	OWL	BE	R	18.4	3	3	9	-	4	1	9
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1580	80	21	W	120	28	45	6.0	3.7	1.0	SS	M	21	1.2	1	457	221	48	17.4	OWL	BE	R	18.5	3	3	9	-	-	1	9
1581	80	21	P	120	27	40	5.7	4.7	0.7	SS	M	32	1.2	1	389	184	47	19.6	PEA	BE	R	19.9	3	-	9	-	4	1	7
1582	76	30	W	120	29	43	3.7	8.7	3.7	SS	M	27	1.3	1	680	335	49	27.1	OWL	BE	R	16.4	3	1	9	-	-	1	9
1583	78	28	P	120	28	42	4.3	2.7	1.0	SS	M	31	1.1	2	467	222	48	18.2	PEA	BE	R	20.6	3	-	9	-	5	1	7
1584	83	23	W	120	30	45	10.0	15.3	2.3	SS	M	39	1.1	1	440	209	48	18.1	OWL	BE	R	19.9	1	1	9	-	4	1	7
1585	78	28	P	120	30	40	5.7	3.3	0.0	SS	M	27	1.3	1	461	255	55	17.7	PEA	BE	R	20.3	3	1	9	-	4	1	7
1586	83	23	W	120	31	41	8.7	8.3	0.7	SS	M	24	1.3	1	600	275	46	18.7	OWL	BE	R	19.5	3	1	9	-	4	1	7
1587	83	23	W	120	31	45	8.0	4.7	1.3	SS	M	52	1.2	1	400	293	73	18.7	OWL	BE	R	19.9	3	1	9	-	4	1	9
1588	80	26	P	114	28	32	7.0	10.3	2.3	SS	M	32	1.3	1	480	238	50	18.2	PEA	BE	R	20.7	3	-	9	-	4	1	7
1589	80	26	W	114	30	43	8.0	9.3	2.0	SS	M	50	1.4	1	540	285	53	19.9	OWL	BE	R	19.2	3	1	9	-	-	1	9
1590	83	23	W	114	30	40	10.3	12.0	1.3	SS	M	56	1.2	1	320	160	50	19.5	OWL	BE	R	18.9	1	1	9	-	-	1	7
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1592	80	21	P	114	27	39	6.3	5.7	0.0	SS	M	21	1.7	1	300	124	41	16.1	PEA	BE	R	19.4	3	1	9	-	5	1	7
1593	83	23	W	120	30	37	9.0	7.7	0.0	SS	M	24	1.4	1	360	184	51	17.4	OWL	BE	R	18.3	3	1	9	-	4	1	9
1594	83	18	W	114	29	39	7.0	4.0	1.0	SS	M	18	2.3	2	420	176	42	18.2	OWL	BE	R	20.0	3	1	7	-	3	1	9
1595	83	20	W	114	30	45	8.0	4.0	0.3	SS	M	32	1.1	1	500	197	39	17.7	OWL	BE	R	19.3	3	1	9	-	4	1	9
1596	83	23	P	114	29	29	7.7	12.7	1.7	SS	M	23	1.4	1	343	169	49	19.1	PEA	BE	R	20.5	3	-	9	-	3	1	9
1597	76	30	W	114	29	40	5.0	7.7	0.3	SS	M	26	1.2	1	549	269	49	18.7	OWL	BE	R	21.4	3	3	9	-	5	1	9
1598	76	25	P	114	26	40	6.7	2.7	0.0	SS	M	27	1.4	2	489	239	49	16.7	PEA	BE	R	19.9	3	-	9	-	3	1	7
1599	83	23	W	120	28	39	6.7	6.3	1.0	SS	M	15	1.6	1	434	202	47	19.3	OWL	BE	R	21.8	3	1	9	-	3	1	7
1600	83	18	P	114	26	30	8.0	4.0	0.3	SS	M	23	1.1	1	212	105	49	17.3	PEA	BE	R	19.5	1	-	9	-	3	1	7
1601	80	26	W	114	32	43	7.0	6.3	0.0	SS	M	38	1.0	1	420	214	51	18.3	OWL	BE	R	21.6	1	3	9	-	3	1	7
1602	78	28	P	114	31	47	10.3	3.0	0.0	S	M	21	1.8	1	492	240	49	18.6	PEA	BE	R	19.9	3	-	9	-	4	1	9
1603	80	26	W	114	31	40	7.3	7.7	0.3	SS	M	33	1.3	1	640	298	47	21.2	OWL	BE	R	18.3	1	1	9	-	4	1	7
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1605	80	26	W	114	30	45	8.3	5.0	0.3	SS	M	38	1.8	1	400	177	44	18.2	OWL	BE	R	21.1	3	1	9	-	3	1	7
1606	78	28	P	114	29	44	10.0	5.0	1.0	SS	M	27	1.4	1	420	205	49	17.5	OWL	BE	R	19.9	3	-	9	-	4	1	9
1607	78	23	W	114	32	45	6.3	6.0	1.7	SS	M	37	1.2	1	520	243	47	17.6	OWL	BE	R	20.7	3	3	9	-	4	1	9
1608	80	21	W	114	30	40	8.7	10.3	0.7	SS	M	23	1.2	1	457	233	51	17.3	OWL	BE	R	17.3	3	1	9	-	3	1	7
1609	80	26	P	114	27	40	6.3	4.3	0.3	SS	M	29	1.1	1	387	199	51	17.4	PEA	BE	R	19.7	3	-	9	-	3	1	7
1610	83	23	W	114	30	45	8.3	8.7	1.3	SS	M	36	1.2	1	720	366	51	17.9	OWL	BE	R	19.7	3	3	9	-	3	1	7

ILC	DaF	FDu	FCo	DMa	Hst	CaW	PrB	SeB	TrB	GrH	LFS	P/P	S/P	PDe	BiYd	SeYd	HI	100W	SSh	SCo	SRo	ProZ	CSL	CSM	CSH	FSS	FSP	FeD	AB1
1611	80	21	P	114	30	38	4.3	2.7	0.0	SS	M	22	1.1	2	432	188	44	16.9	PEA	LB	R	18.8	3	-	9	-	4	1	7
1612	83	18	W	120	28	40	8.0	5.3	1.0	SS	M	28	1.3	1	533	257	48	17.8	OWL	BE	R	18.8	3	1	9	-	4	1	7
1613	83	18	P	120	26	40	9.3	9.7	1.7	SS	M	46	1.2	1	520	210	40	18.4	PEA	BE	R	19.4	3	-	9	-	4	1	7
1614	80	26	W	120	29	40	5.4	6.3	1.0	SS	M	32	1.2	1	600	314	52	18.9	OWL	BE	R	20.2	3	3	9	-	4	1	7
1615	80	21	P	120	29	45	5.3	3.0	0.3	SS	M	15	1.1	1	440	189	43	17.2	PEA	BE	R	18.7	3	1	9	-	4	1	7
1616	80	21	W	114	29	45	6.0	3.0	0.0	SS	M	11	1.1	1	320	167	52	17.9	OWL	BE	R	20.4	3	1	9	-	4	1	7
1617	76	25	P	114	28	47	5.3	2.7	0.3	SS	M	27	1.4	2	482	251	52	17.7	PEA	BE	R	20.4	3	-	9	-	4	1	7
1618	83	18	W	114	30	38	7.3	2.3	1.3	SS	M	24	1.4	1	520	260	50	17.6	OWL	BE	R	20.9	3	3	9	-	-	1	7
1619	76	25	P	120	30	44	6.7	8.3	1.3	SS	M	29	1.0	2	400	175	44	16.5	OWL	BE	R	20.4	3	-	9	-	4	1	8
1620	83	28	W	120	31	42	7.0	6.3	0.0	SS	M	28	1.2	1	580	285	49	19.1	OWL	BE	R	20.2	3	3	9	-	-	1	7
1621	76	30	P	120	31	47	4.3	5.7	0.3	SS	M	45	2.9	1	460	249	54	18.1	PEA	BE	R	20.2	3	-	9	-	3	1	9
1622	80	26	W	120	29	40	8.0	7.7	0.0	SS	M	28	1.5	1	680	398	59	18.5	OWL	BE	R	21.1	3	1	9	-	3	1	7
1623	76	30	W	120	31	42	7.7	2.3	0.3	SS	M	21	0.9	2	700	333	45	17.7	OWL	BE	R	21.1	1	1	9	-	3	1	7
1624	78	23	P	120	30	40	7.7	6.7	2.0	SS	M	31	1.3	1	400	186	47	16.8	PEA	BE	R	21.0	3	-	9	-	4	1	7
1625	76	25	W	114	31	41	6.3	5.3	1.0	SS	M	33	1.2	1	440	226	51	19.2	OWL	BE	R	21.5	3	1	9	-	5	1	7
1626	76	25	W	120	30	41	7.3	6.0	1.0	SS	M	37	1.1	1	660	331	50	18.4	OWL	BE	R	22.7	3	-	9	-	5	1	9
1627	78	23	W	120	30	39	5.7	6.0	1.3	SS	M	34	1.2	1	560	278	50	17.4	OWL	BE	R	22.0	3	3	9	-	5	1	7
1628	78	23	P	120	31	45	11.3	5.7	0.3	SS	M	31	0.8	1	476	256	54	18.3	PEA	O	R	23.2	3	-	9	-	4	1	9
1629	80	21	W	114	29	45	5.3	3.3	0.0	SS	M	20	1.4	1	580	260	45	18.1	OWL	BE	R	18.6	3	1	9	-	3	1	7
1630	78	23	P	120	27	40	5.7	6.3	0.0	SS	M	30	1.2	1	400	212	53	16.8	PEA	LB	R	21.7	3	-	9	-	4	1	7
1631	83	18	W	114	27	43	5.3	6.7	0.7	SS	M	25	1.5	1	440	185	42	17.5	OWL	BE	R	20.7	1	1	9	-	-	1	7
1632	78	23	P	114	29	38	11.7	4.7	0.7	SS	M	30	1.1	1	520	250	48	17.5	PEA	LB	R	22.0	3	-	9	-	4	1	9
1633	80	21	W	114	29	40	4.7	6.7	0.3	SS	M	25	1.3	1	480	226	47	18.1	OWL	BE	R	19.1	3	1	9	-	5	1	7
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1635	80	21	W	114	29	41	7.3	6.7	1.7	SS	M	25	1.3	1	533	263	49	17.3	OWL	BE	R	21.2	3	1	9	-	3	1	7
1636	83	18	W	120	30	41	9.7	5.7	0.0	SS	M	44	1.2	1	580	269	46	18.9	OWL	BE	R	20.7	3	-	9	-	4	1	7
1637	76	25	W	114	30	42	6.0	4.0	0.3	SS	M	14	1.8	1	480	247	51	17.2	OWL	BE	R	21.4	3	1	-	-	4	1	9
1638	80	21	P	120	28	43	7.3	5.3	0.0	SS	M	35	1.1	1	440	242	55	18.2	PEA	BE	R	22.3	3	-	9	-	3	1	9
1639	80	21	W	114	28	40	9.3	4.7	0.3	SS	M	22	1.3	1	440	222	50	17.8	OWL	BE	R	21.1	3	3	9	-	-	1	9
1640	80	21	P	120	28	40	6.3	4.7	1.0	SS	M	37	1.3	1	343	176	51	19.7	PEA	O	S	23.0	3	-	9	-	4	1	9
1641	83	18	W	120	30	45	8.0	2.3	0.0	SS	M	18	1.1	1	460	292	63	18.8	OWL	BE	R	20.6	3	1	9	-	5	1	9
1642	83	18	W	120	30	45	9.7	8.3	1.0	SS	M	27	1.0	1	540	278	51	18.7	OWL	BE	R	22.0	1	1	9	-	-	1	9
1643	80	21	P	120	28	44	7.0	5.7	0.0	SS	M	27	1.0	1	540	292	54	18.7	PEA	BE	R	20.8	3	-	9	-	5	1	9
1644	83	18	W	114	28	38	6.0	3.3	0.3	SS	M	19	1.3	2	289	161	56	17.3	OWL	BE	R	21.0	3	-	9	-	5	1	9
1645	76	25	W	114	28	37	8.3	3.0	0.3	SS	M	23	1.3	1	520	262	50	17.6	OWL	BE	R	18.8	3	1	-	-	5	1	9

ILC	DaF	FDu	FCo	DHa	Hst	CaW	PrB	SeB	TrB	GrH	LFS	P/P	S/P	PDe	BlYd	SeYd	HI	100W	SSH	SCo	SRo	ProX	CSL	CSM	CSH	FSS	FSP	FeD	ABl
1646	80	21	W	120	29	45	7.7	11.0	3.0	SS	M	41	1.1	1	440	214	49	17.5	OWL	BE	R	21.6	3	1	9	-	5	1	9
1647	78	28	P	120	30	40	9.7	9.7	0.3	SS	M	39	1.1	2	500	241	48	17.2	PEA	BE	R	21.9	3	-	9	-	4	1	7
1648	83	23	W	120	30	41	4.7	4.7	0.0	SS	M	-	-	1	500	274	55	19.3	OWL	BE	R	21.4	3	1	9	-	5	1	7
1649	83	23	W	120	30	40	8.7	6.7	0.7	SS	M	32	2.0	1	-	260	-	18.5	OWL	BE	R	22.2	3	1	9	-	-	1	7
1650	80	21	P	120	28	42	7.3	5.7	0.3	SS	M	34	1.0	1	440	239	54	17.4	PEA	BE	S	21.6	3	-	9	-	4	1	9
1651	80	21	W	120	27	43	6.3	7.0	0.7	SS	M	36	1.2	2	420	216	51	17.1	OWL	BE	R	20.9	3	1	9	-	4	1	7
1652	78	23	P	120	27	46	7.7	4.0	0.0	SS	M	41	1.3	1	520	251	48	18.1	PEA	BE	R	20.3	3	-	9	-	5	1	8
1653	80	21	W	120	28	45	9.3	10.0	0.0	SS	M	31	1.1	1	280	196	70	17.1	OWL	BE	R	20.3	3	1	9	-	5	1	7
1654	78	23	P	120	29	44	5.7	4.3	0.3	SS	M	26	1.2	1	320	207	65	17.6	PEA	BE	R	21.0	3	-	9	-	4	1	9
1655	85	21	W	120	29	40	4.7	5.3	0.0	SS	M	24	1.0	1	420	225	54	18.2	OWL	BE	R	21.6	3	3	9	-	5	1	7
1656	78	28	P	120	30	40	5.0	1.0	0.0	SS	M	18	1.1	1	220	109	50	15.2	PEA	LB	R	20.3	3	3	9	-	-	1	9
1657	83	23	W	120	30	37	8.0	4.3	0.3	SS	M	35	1.1	1	480	226	47	17.9	OWL	BE	R	19.7	3	1	9	-	6	1	7
1658	78	28	P	120	28	39	7.7	7.7	1.3	SS	M	29	0.9	1	503	209	42	17.9	PEA	BE	R	19.9	3	-	9	-	6	1	9
1659	80	26	W	120	30	40	8.3	5.3	0.3	SS	M	41	1.1	1	341	179	53	16.8	OWL	BE	R	20.9	1	1	9	-	6	1	7
1660	85	21	P	120	29	40	8.0	3.3	0.0	SS	M	25	1.0	1	285	136	48	16.1	PEA	BE	R	21.6	1	1	9	-	6	1	7
1661	80	26	W	120	30	45	6.0	2.3	0.0	SS	M	19	1.0	1	366	178	49	17.2	OWL	BE	R	21.2	3	1	9	-	5	1	7
1662	80	26	P	120	30	45	6.0	6.3	0.3	SS	M	21	1.1	1	427	185	43	18.4	PEA	LB	R	20.1	3	1	9	-	5	1	7
1663	83	23	W	120	32	46	11.3	7.7	1.7	SS	M	22	0.8	1	400	212	53	18.5	OWL	BE	R	20.2	3	1	9	-	4	1	7
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1665	83	23	P	120	29	40	9.3	3.0	0.0	SS	M	22	1.2	1	400	238	60	18.4	OWL	BE	R	20.3	3	3	9	-	5	1	7
1666	80	26	P	120	30	40	1.3	4.0	0.3	SS	M	18	1.4	1	420	195	46	17.2	OWL	BE	R	21.7	3	1	9	-	5	1	7
1667	83	23	W	114	29	42	5.0	6.0	0.7	SS	M	28	1.6	1	411	213	52	17.6	OWL	BE	R	21.1	3	3	9	-	5	1	7
1668	83	23	P	120	27	40	6.0	1.7	0.0	SS	M	12	1.2	1	594	173	29	17.8	PEA	BE	R	21.2	3	-	9	-	4	1	9
1669	80	26	W	114	32	45	6.3	4.3	0.0	SS	M	37	0.9	1	420	202	48	17.6	OWL	BE	R	19.9	3	1	9	-	-	1	7
1670	78	28	P	114	31	42	9.3	5.0	0.0	SS	M	30	1.2	1	420	141	34	18.2	PEA	BE	R	20.1	3	-	9	-	4	1	9
1671	80	26	W	114	30	44	7.3	3.3	0.0	SS	M	19	1.1	1	560	274	49	18.3	OWL	BE	R	20.3	3	1	9	-	4	1	7
1672	80	26	P	114	29	39	7.3	6.7	0.3	SS	M	37	1.1	1	360	175	49	17.1	PEA	BE	R	19.9	3	3	9	-	5	1	7
1673	83	23	W	114	30	42	8.7	5.0	0.0	SS	M	31	1.2	1	240	136	57	17.2	OWL	BE	R	20.5	3	1	9	-	4	1	7
1674	78	28	P	114	30	37	6.3	2.7	0.0	SS	M	14	1.1	1	500	325	65	30.7	OWL	BE	R	18.3	3	1	9	-	5	1	7
1675	85	21	W	114	29	45	7.0	4.3	0.0	SS	M	9	0.8	1	267	123	46	17.8	OWL	BE	R	20.0	3	-	9	-	4	1	7
1676	78	28	P	114	27	40	6.3	5.7	1.7	SS	M	14	0.8	1	259	144	55	16.6	PEA	BE	R	20.9	3	-	9	-	5	1	9
1677	85	16	W	114	28	41	7.7	6.7	0.0	SS	M	20	1.0	1	267	136	51	17.1	OWL	BE	R	19.4	3	1	9	-	5	1	7
1678	78	23	P	114	29	43	7.3	4.0	0.0	SS	M	17	1.1	1	360	183	51	18.7	PEA	BE	R	20.8	3	-	9	-	5	1	7
1679	76	25	P	114	29	43	5.7	1.7	0.0	SS	M	29	0.9	1	411	217	53	18.5	PEA	BE	R	18.9	3	1	7	-	5	1	7
1680	78	23	W	114	29	40	6.7	3.3	0.0	SS	M	18	1.2	1	480	193	40	17.2	OWL	BE	R	20.2	3	1	9	-	4	1	7

ILC	DaF	FDu	FCo	DMa	Hst	CaW	PrB	SeB	TrB	GrH	LfS	P/P	S/P	PDe	BiYd	SeYd	HI	100W	SSh	SCo	SRo	ProZ	CSL	CSM	CSH	FSS	FSP	FeD	AB1
1681	76	25	W	114	32	45	5.3	3.7	0.0	SS	M	34	1.3	1	600	309	52	19.1	OWL	BE	R	20.8	3	1	9	-	4	1	7
1682	76	25	P	114	30	40	8.7	2.7	0.3	SS	M	18	1.4	1	509	239	47	19.3	PEA	BE	R	20.3	3	3	9	-	5	1	7
1683	78	28	P	114	29	40	5.0	2.7	0.0	SS	M	17	1.2	1	400	254	64	18.1	OWL	BE	R	20.7	3	1	9	-	4	1	7
1684	83	18	P	114	27	40	7.7	5.3	1.3	SS	M	35	1.3	1	400	173	43	18.1	PEA	BE	R	19.6	3	-	9	-	3	1	7
1685	83	18	W	114	29	45	6.0	3.0	0.0	SS	M	22	1.2	1	405	209	52	18.9	OWL	BE	R	21.3	3	3	9	-	4	1	7
1686	76	25	P	114	29	42	9.3	4.7	0.0	SS	M	16	1.0	1	480	227	47	18.7	PEA	BE	R	20.9	3	1	9	-	5	1	7
1687	85	16	W	114	29	40	8.0	3.3	0.0	SS	M	23	1.4	1	320	138	43	17.6	OWL	BE	R	19.1	3	1	9	-	4	1	7
1688	76	25	P	114	33	43	5.3	3.3	0.0	SS	M	21	1.4	1	420	227	54	17.7	PEA	LB	R	18.5	3	-	9	-	5	1	7
1689	80	21	W	114	30	45	5.3	3.0	0.3	SS	M	38	1.1	1	560	286	51	18.3	OWL	BE	R	21.8	3	1	7	-	5	1	7
1690	78	23	P	114	32	44	5.7	4.0	0.0	SS	M	23	1.3	1	497	266	53	18.3	PEA	BE	R	21.3	3	-	9	-	3	1	7
1691	80	21	W	114	33	45	6.3	3.7	0.3	SS	M	32	1.4	1	640	292	46	19.7	OWL	BE	R	20.7	3	3	9	-	-	1	7
1692	78	23	P	114	33	44	9.3	9.0	1.0	SS	M	25	1.4	1	480	246	51	17.7	PEA	BE	R	20.1	3	-	9	-	5	1	9
1693	80	21	W	114	29	45	8.7	6.0	1.3	SS	M	23	1.5	2	800	348	44	18.3	OWL	BE	R	20.5	3	1	9	-	4	1	7
1694	78	28	P	114	30	39	5.0	3.0	0.3	SS	M	33	0.7	1	520	302	58	18.6	PEA	BE	R	20.0	3	3	9	-	4	1	9
1695	80	21	W	114	35	40	5.3	3.0	0.3	SS	M	25	1.4	1	560	288	51	19.1	OWL	BE	R	20.1	3	1	9	-	-	1	7
1696	78	23	P	114	33	42	4.0	1.7	0.0	SS	M	21	1.3	1	617	320	52	19.6	PEA	BE	R	20.2	1	-	9	-	4	1	7
1697	78	23	W	114	38	43	9.3	8.0	1.7	SS	M	38	1.4	1	440	215	49	20.2	OWL	BE	R	21.6	1	1	9	-	5	1	7
1698	78	23	P	114	32	45	4.7	5.7	0.3	SS	M	34	1.3	2	580	311	54	20.6	PEA	BE	R	21.4	3	1	9	-	5	1	7
1699	78	23	W	114	34	42	8.3	6.3	1.7	SS	M	31	1.3	1	960	396	41	17.6	OWL	BE	R	20.1	3	1	9	-	4	1	7
1700	83	18	W	114	32	45	3.7	2.7	0.0	SS	M	27	1.5	1	600	319	53	18.1	OWL	BE	R	19.2	3	1	9	-	-	1	8
1701	78	23	P	114	36	27	5.3	4.3	0.7	SS	M	43	1.0	1	640	360	56	18.9	PEA	BE	R	21.3	3	1	9	-	4	1	7
1702	80	25	W	114	31	40	4.7	3.7	0.0	SS	M	25	1.2	1	480	240	48	18.4	OWL	BE	R	20.7	3	1	9	-	4	1	7
1703	78	23	P	114	31	45	5.3	2.7	0.3	SS	M	25	1.4	1	460	228	50	17.1	PEA	BE	R	20.5	3	-	9	-	4	1	7
1704	80	21	W	114	30	45	6.0	5.0	0.7	SS	M	40	1.2	1	780	406	52	19.7	OWL	BE	R	20.7	3	3	9	-	4	1	7
1705	76	28	P	120	29	43	5.0	4.0	0.3	SS	M	34	1.2	1	480	228	48	21.2	PEA	LB	R	21.6	3	3	9	-	-	1	7
1706	78	23	W	114	31	45	6.7	6.3	2.3	SS	M	20	1.3	1	600	289	48	16.4	OWL	BE	R	20.3	3	1	9	-	5	1	7
1707	78	23	P	114	31	42	4.7	2.3	0.0	SS	M	38	1.1	1	590	290	49	17.5	PEA	BE	R	20.7	1	1	9	-	5	1	7
1708	78	23	W	114	31	44	7.7	7.0	1.3	SS	M	35	1.2	1	480	232	48	18.9	OWL	BE	R	22.2	3	1	9	-	4	1	7
1709	78	23	P	114	30	42	6.7	5.3	2.0	SS	M	36	1.2	1	740	239	46	17.9	PEA	BE	R	21.5	3	1	9	-	4	1	7
1710	78	23	W	114	32	44	10.0	9.7	1.7	SS	M	38	1.1	1	-	384	-	19.9	OWL	BE	R	20.7	1	1	9	-	3	1	7
1711	78	27	P	114	30	45	5.7	2.7	0.3	SS	M	29	1.1	1	360	185	51	18.7	PEA	BE	R	20.1	3	1	9	-	5	1	7
1712	78	23	W	114	30	46	4.7	3.7	1.0	SS	M	20	1.1	1	512	240	47	19.5	OWL	BE	R	20.1	3	3	9	-	4	1	7
1713	78	27	P	114	30	42	4.7	3.7	0.7	SS	M	29	1.1	1	533	281	53	19.9	PEA	BE	R	19.7	3	3	9	-	5	1	7
1714	83	18	W	114	30	43	6.0	6.3	1.0	SS	M	39	0.9	1	340	178	52	19.3	OWL	BE	R	22.2	3	1	9	-	-	1	7
1715	78	23	P	114	31	44	8.3	4.7	1.7	SS	M	26	1.2	1	-	237	-	20.2	PEA	BE	R	21.1	3	3	9	-	4	1	7

ILC	DeF	FDu	FCo	DNu	Hst	CaH	PrB	SeB	TrB	GrH	LFS	P/r	S/P	PDe	BiYd	SeYd	HI	100W	SSh	SCo	SRo	ProZ	CSL	CSM	CSH	FSS	FSP	FeD	AB1
1716	78	23	W	114	28	48	4.3	4.0	0.0	SS	M	13	1.3	1	440	184	42	18.3	OWL	BE	R	22.2	3	3	9	-	4	1	7
1717	78	23	P	114	29	43	7.0	8.3	1.0	SS	M	33	1.1	1	600	249	42	19.2	PEA	O	R	20.7	3	-	9	-	4	1	7
1718	80	21	W	114	30	48	5.7	7.3	0.0	SS	M	33	1.0	1	600	197	33	14.7	OWL	BE	R	21.0	3	-	9	-	4	1	7
1719	78	27	P	114	30	45	6.3	7.3	2.0	SS	M	36	1.3	1	731	339	46	19.8	PEA	BE	R	21.2	3	1	9	-	5	1	7
1720	80	21	W	114	31	55	9.0	10.0	2.7	SS	M	32	1.4	1	700	335	48	19.9	OWL	BE	R	23.1	3	1	9	-	-	1	7
1721	78	27	P	114	30	50	8.0	8.7	0.3	SS	M	37	1.3	2	480	200	42	17.9	PEA	BE	R	21.4	3	-	9	-	5	1	9
1722	78	23	W	114	28	53	5.0	3.4	0.3	SS	M	19	1.7	1	340	185	54	18.1	OWL	BE	R	20.7	3	1	9	-	4	1	7
1723	76	29	P	114	31	47	8.0	6.7	1.4	SS	M	30	1.3	1	540	272	50	19.2	PEA	BE	R	21.7	3	-	9	-	5	1	7
1724	78	23	W	114	30	43	6.0	7.7	1.3	SS	M	25	1.3	1	400	220	55	19.1	OWL	BE	R	21.9	3	1	9	-	4	1	7
1725	78	27	P	114	29	42	4.7	5.0	1.0	SS	M	28	1.1	1	520	259	50	18.4	PEA	BE	R	20.9	3	-	9	-	5	1	7
1726	80	21	P	114	30	41	7.3	5.3	2.0	SS	M	19	1.3	1	420	202	48	19.2	OWL	BE	R	20.2	3	1	9	-	4	1	7
1727	78	27	P	114	29	43	6.0	6.3	0.3	SS	M	41	1.0	1	680	384	56	20.1	PEA	BE	R	21.4	3	-	9	-	5	1	7
1728	76	25	W	114	30	45	7.0	6.0	1.3	SS	M	30	1.2	1	540	266	49	21.4	OWL	BE	R	21.7	3	3	9	-	5	1	5
1729	76	29	P	114	28	45	6.0	6.0	0.3	SS	M	27	1.1	1	300	155	52	18.2	PEA	BE	R	21.7	1	1	9	-	5	1	7
1730	76	25	P	114	30	38	11.0	10.7	3.7	SS	M	19	0.9	1	460	215	47	17.7	PEA	LB	R	20.7	3	1	9	-	5	1	7
1731	76	25	W	114	30	48	6.7	11.7	1.3	SS	M	42	1.4	1	580	269	46	19.5	OWL	BE	R	22.3	3	3	9	-	4	1	7
1732	76	30	W	114	30	43	6.7	7.0	0.7	SS	M	36	1.3	1	500	260	52	18.5	OWL	BE	R	22.1	3	1	9	-	4	1	7
1733	76	30	P	114	29	43	4.3	6.7	1.0	SS	M	33	0.9	1	640	334	52	18.7	PEA	BE	R	21.1	3	-	9	-	5	1	7
1734	76	30	W	114	29	40	8.0	7.3	0.0	SS	M	26	1.3	1	400	212	53	19.9	OWL	BE	R	20.8	3	1	9	-	4	1	7
1735	76	30	P	114	29	39	6.7	8.3	2.0	SS	M	19	1.5	1	460	182	40	19.5	PEA	BE	R	20.6	3	1	9	-	5	1	7
1736	76	30	W	114	29	40	4.7	3.7	1.0	SS	M	30	1.2	1	540	264	49	18.6	OWL	BE	R	20.7	3	3	9	-	5	1	7
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1738	76	30	W	114	29	38	9.3	8.0	2.7	SS	M	27	1.2	2	-	324	-	20.1	OWL	BE	R	21.1	3	3	9	-	5	1	7
1739	76	25	P	114	29	40	8.7	9.3	1.0	SS	M	29	1.2	2	310	179	58	19.8	PEA	O	R	20.5	3	1	9	-	5	1	7
1740	76	25	W	114	28	40	4.7	5.7	0.7	SS	M	17	1.3	1	340	168	49	18.1	OWL	BE	R	19.8	3	3	9	-	5	1	7
1741	76	30	P	114	28	33	5.0	5.3	0.7	SS	M	27	1.4	1	-	178	-	18.1	PEA	BE	R	19.6	3	1	9	-	5	1	7
1742	76	30	W	114	28	32	6.3	5.3	1.7	SS	M	29	1.2	1	457	251	55	18.6	OWL	BE	R	19.7	3	3	9	-	5	1	7
1743	76	30	P	114	28	35	5.7	5.3	1.3	SS	M	31	1.0	1	400	167	42	18.5	PEA	BE	R	20.0	3	-	9	-	4	1	7
1744	76	30	W	114	29	40	5.0	4.7	2.3	SS	M	22	1.2	1	380	199	52	18.4	OWL	BE	R	20.0	3	3	9	-	4	1	7
1745	76	30	P	114	28	36	6.7	3.7	0.0	SS	M	27	1.4	2	320	165	52	18.2	PEA	BE	R	19.7	3	-	9	-	5	1	7
1746	76	30	W	114	29	35	7.3	8.3	1.0	SS	M	39	0.9	1	420	215	51	18.2	OWL	BE	R	19.7	3	1	9	-	4	1	7
1747	76	25	P	114	28	35	7.3	6.0	0.3	SS	M	43	1.0	1	180	100	56	17.9	PEA	BE	R	20.1	3	-	9	-	5	1	7
1748	76	25	W	114	28	38	6.3	8.7	1.7	SS	M	33	1.3	1	-	203	-	17.9	OWL	BE	R	18.9	3	1	9	-	5	1	7
1749	76	25	P	114	27	35	7.3	6.3	0.3	SS	M	26	1.2	1	-	192	-	17.5	PEA	BE	R	18.6	3	-	9	-	5	1	7
1750	76	25	W	114	30	38	3.7	4.0	0.3	SS	M	28	1.1	1	360	188	52	18.6	OWL	BE	R	19.9	3	3	9	-	4	1	7

ILC	DaF	FDu	FCo	DMA	Hst	CaW	PrB	SeB	TrB	GrH	LFS	P/P	S/P	PDe	BiYd	SeYd	HI	100W	SSh	SCo	SRo	ProZ	CSL	CSM	CSH	FSS	FSP	FeD	AB1
1751	76	25	P	114	27	36	5.3	6.0	0.3	SS	M	29	1.3	1	260	148	57	18.6	PEA	LB	R	20.4	3	-	9	-	5	1	8
1752	73	28	W	114	28	35	6.3	2.0	0.0	SS	M	27	1.1	1	324	186	57	18.7	OWL	BE	R	20.7	3	1	9	-	5	1	9
1753	73	28	P	114	29	35	5.7	4.3	0.0	SS	M	26	1.2	1	260	157	60	18.5	PEA	BE	R	20.8	3	-	9	-	5	1	7
1754	73	28	W	114	28	35	6.7	5.0	1.0	SS	M	33	1.0	2	400	221	55	18.3	OWL	BE	R	20.7	3	-	9	-	4	1	9
1755	73	28	W	114	28	38	5.0	4.0	0.0	SS	M	18	1.4	1	390	212	54	19.3	OWL	BE	R	20.8	3	1	7	-	5	1	7
1756	73	28	P	114	27	37	4.3	4.3	0.0	SS	M	21	1.2	1	388	245	63	18.3	PEA	O	R	21.2	-	-	9	-	5	1	7
1757	73	28	W	114	28	35	5.0	3.7	0.0	SS	M	20	1.1	1	390	210	54	13.1	OWL	BE	R	20.9	1	1	9	-	5	1	5
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1759	83	18	W	120	30	39	4.3	5.7	0.0	SS	M	22	0.8	1	610	339	56	33.7	OWL	BE	R	20.4	1	1	9	-	5	1	9
1760	80	21	W	120	30	40	9.0	8.0	1.7	SS	L	28	1.0	1	610	340	56	31.7	OWL	BE	R	21.3	1	1	9	-	6	1	7
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1762	83	22	W	120	31	46	4.3	4.0	1.0	SS	L	13	1.2	1	680	348	51	46.7	OWL	BE	R	20.9	3	-	9	2	7	1	9
1763	76	29	W	114	27	38	6.0	3.3	0.3	SS	S	51	1.6	1	297	181	61	9.5	OWL	BE	R	21.6	3	1	-	-	5	1	9
1764	83	22	W	120	30	38	6.3	5.0	0.7	SS	S	21	1.0	1	1013	504	50	47.1	OWL	BE	R	21.4	1	1	-	2	6	1	9
1765	83	18	W	120	32	40	7.0	6.3	2.0	SS	M	17	1.0	2	720	389	54	45.4	OWL	BE	R	22.4	1	1	9	2	6	1	9
1766	83	13	W	120	35	45	6.0	6.0	2.7	SS	S	17	1.1	1	740	477	64	47.5	OWL	BE	R	22.0	1	1	9	-	2	1	9
1767	83	18	W	120	33	37	5.0	4.0	0.3	SS	S	14	1.1	1	840	419	50	43.8	OWL	BE	R	22.6	1	3	9	-	3	1	9
1768	83	18	W	120	30	40	8.0	5.0	0.3	SS	M	15	1.0	1	710	393	55	44.6	OWL	BE	R	22.0	1	1	9	-	3	1	9
1769	83	18	W	120	31	45	7.7	6.0	3.0	SS	S	18	1.1	2	663	319	48	54.2	OWL	BE	R	21.9	3	3	9	-	-	1	9
1770	80	21	W	120	32	47	8.3	11.7	0.7	SS	M	18	1.0	2	900	389	43	43.2	OWL	BE	R	22.9	1	3	9	2	7	1	9
1771	80	21	W	120	32	45	8.3	13.3	5.0	SS	M	27	1.0	1	700	390	56	36.2	OWL	BE	R	20.4	3	3	9	-	4	1	9
1772	80	25	W	120	27	37	9.7	13.0	1.3	SS	M	32	1.1	1	590	307	52	21.4	OWL	BE	R	20.4	1	3	9	-	5	1	9
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1774	83	22	W	120	35	45	8.3	12.3	1.3	SS	M	26	1.4	1	600	341	57	35.1	OWL	BE	R	21.9	3	-	9	-	4	1	9
1775	80	26	W	120	32	43	7.7	6.3	2.7	SS	M	22	1.3	1	750	390	52	27.5	OWL	BE	R	21.1	1	3	9	-	-	1	9
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1778	83	18	W	120	31	40	10.7	12.7	0.0	SS	S	28	0.8	2	630	334	53	37.5	OWL	BE	R	23.2	3	1	9	-	5	1	9
1779	83	22	W	120	31	45	8.0	7.7	0.7	SS	S	22	1.4	1	640	356	56	29.9	OWL	BE	R	19.0	3	1	9	-	5	1	9
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1781	78	23	W	114	30	45	7.3	6.3	0.0	SS	M	35	1.2	1	620	318	51	17.7	OWL	BE	R	23.4	3	-	9	-	4	1	7
1782	85	21	W	120	30	40	6.7	7.0	1.3	SS	M	32	1.1	1	787	423	54	30.1	OWL	BE	R	21.2	3	1	9	-	-	1	9
1783	80	26	W	120	29	39	6.3	9.7	3.0	SS	M	29	0.9	2	860	491	57	30.7	OWL	BE	R	21.9	3	3	9	3	7	1	9
1784	83	22	W	120	28	33	7.0	9.7	0.7	SS	M	32	1.2	1	650	348	54	19.2	OWL	BE	R	22.1	3	3	9	-	5	1	9
1785	83	23	W	120	29	36	8.0	21.7	0.0	SS	M	27	1.5	1	640	332	52	20.3	OWL	BE	R	23.5	1	3	9	-	5	1	9

ILC	DaF	FDu	FCo	DHa	Hst	CaW	PrB	SeB	TrB	GrH	LfS	P/P	S/P	PDe	BiYd	SeYd	HI	100W	SSH	SCo	SRo	ProZ	CSL	CSH	CSH	FSS	FSP	FeD	AB1
1786	86	26	W	120	30	40	7.7	5.7	1.3	SS	S	19	1.1	1	680	368	54	38.8	OWL	BE	R	22.6	3	3	9	-	6	1	9
1787	80	26	W	120	28	44	8.7	11.7	2.3	SS	M	37	1.1	1	560	317	57	22.6	OWL	BE	R	20.5	3	1	9	-	6	1	9
1788	78	28	W	114	29	43	5.3	4.7	0.0	SS	S	26	0.9	1	760	379	50	21.4	OWL	BE	R	19.2	3	3	9	-	5	1	9
1789	80	26	W	120	27	47	7.3	7.0	3.3	S	M	27	1.3	1	550	364	56	23.4	OWL	BE	R	19.9	3	1	9	-	5	1	9
1790	83	23	W	120	29	45	6.3	4.7	0.0	SS	M	28	0.8	1	700	387	54	25.6	OWL	BE	R	20.7	1	1	9	-	5	1	9
1791	83	23	W	114	28	45	7.7	8.3	1.3	SS	M	26	0.7	1	540	300	56	32.4	OWL	BE	R	23.7	3	1	9	-	6	1	9
1792	80	26	W	120	29	40	7.0	4.7	0.3	SS	M	20	1.1	1	690	389	56	30.8	OWL	BE	R	22.4	1	1	9	-	6	1	9
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1795	83	18	W	120	33	45	5.0	1.3	0.0	SE	S	12	1.1	2	920	452	49	49.4	OWL	BE	R	22.3	3	1	9	2	7	1	9
1796	80	21	W	114	31	42	6.0	6.3	0.7	SS	M	18	1.2	1	850	427	50	30.2	OWL	BE	R	21.4	1	3	9	-	4	1	7
1797	80	21	W	120	31	43	6.0	3.7	0.3	SS	S	15	1.2	2	700	378	54	45.2	OWL	BE	R	22.5	1	3	9	-	4	1	9
1798	80	21	W	120	32	45	5.7	3.0	0.0	SS	M	16	1.1	1	640	307	48	29.8	OWL	BE	R	20.4	1	1	9	-	6	1	9
1799	83	18	W	120	29	47	7.0	10.7	2.3	SS	M	23	0.9	1	680	386	57	38.7	OWL	BE	R	22.0	1	3	9	-	6	1	9
1800	76	25	W	120	28	40	6.7	4.7	0.0	S	M	28	1.0	1	780	452	58	32.4	OWL	BE	R	22.2	3	3	9	-	6	1	9
1801	83	23	W	120	29	45	7.7	11.0	1.7	SS	M	21	1.0	1	800	424	53	41.5	OWL	BE	R	23.8	3	1	9	-	6	1	9
1802	76	30	W	120	28	43	4.7	7.7	1.3	S	M	26	0.8	1	670	365	54	39.6	OWL	BE	R	20.9	3	1	9	-	6	1	9
1803	76	30	W	120	31	42	8.0	9.3	1.7	SS	M	29	1.0	1	690	352	51	31.7	OWL	BE	R	22.3	1	3	9	-	6	1	9
1804	80	26	W	120	30	45	8.0	10.3	1.7	SS	M	26	1.0	2	620	318	51	22.1	OWL	BE	R	21.1	3	3	9	-	-	1	9
1805	83	23	W	120	30	45	5.3	10.0	2.0	SS	M	26	0.7	1	640	266	42	16.7	OWL	BE	R	19.2	3	1	9	-	-	1	9
1806	80	26	W	120	32	45	8.7	11.7	2.7	SS	M	48	1.5	1	740	368	50	16.1	OWL	BE	R	20.3	1	1	7	-	-	1	9
1807	80	26	W	120	28	47	6.7	5.0	1.3	SS	M	42	1.1	2	670	379	57	18.9	OWL	BE	R	20.2	1	1	9	-	-	1	9
1808	80	26	W	114	28	45	5.7	5.0	1.0	S	M	34	1.2	1	930	531	57	21.4	OWL	BE	R	19.8	3	1	9	2	7	1	9
1809	80	26	W	120	27	40	6.0	4.3	0.7	S	L	44	1.1	1	491	277	57	15.4	OWL	BE	R	19.0	1	1	9	-	6	1	9
1810	80	26	W	120	25	45	8.0	5.7	0.3	S	M	42	1.2	1	457	231	51	20.6	OWL	BE	R	18.1	1	1	9	-	-	1	9
1811	80	21	W	120	25	39	6.0	7.3	0.3	S	M	26	1.4	1	380	182	48	12.5	OWL	BE	R	20.0	3	1	9	-	5	1	9
1812	80	21	W	114	29	40	4.3	1.3	0.3	S	M	31	1.2	1	460	251	55	18.3	OWL	BE	R	17.4	1	3	9	-	-	1	9
1813	80	26	W	120	29	40	4.3	4.7	0.3	S	M	30	1.1	1	430	267	62	18.1	OWL	BE	R	19.6	1	3	9	-	6	1	9
1814	83	23	W	120	29	40	6.0	3.3	0.3	S	M	46	1.2	1	500	288	58	19.1	OWL	BE	R	19.2	3	1	9	-	6	1	9
1815	80	26	W	120	30	37	4.3	2.3	0.0	S	M	31	1.1	1	440	338	54	17.5	OWL	BE	R	19.4	3	1	9	-	-	1	9
1816	78	28	W	120	27	45	5.0	3.3	1.0	S	M	36	1.1	1	580	299	52	19.3	OWL	BE	R	19.5	1	1	9	-	5	1	9
1817	78	28	W	120	28	42	5.7	8.3	0.3	S	M	31	1.2	1	420	237	56	22.1	OWL	BE	R	20.3	1	1	9	-	5	1	9
1818	83	26	W	120	28	45	6.0	5.7	0.7	S	M	36	1.2	1	655	364	56	17.8	OWL	BE	R	19.2	1	1	9	-	-	1	9
1819	80	26	W	120	28	45	4.0	3.7	1.0	S	M	28	1.1	2	760	346	46	19.4	OWL	BE	R	19.5	3	3	9	-	5	1	9
1820	80	26	W	120	27	40	7.0	4.7	0.0	S	M	40	1.3	1	640	344	54	16.4	OWL	BE	R	17.5	1	3	9	-	-	1	9

ILC	DaF	FDu	FCo	DHa	Hst	CaW	PrB	SeB	TrB	GrH	LfS	P/P	S/P	PDe	BiYd	SeYd	HI	100W	SSh	SCo	SRO	ProZ	CSL	CSM	CSH	FSS	FSP	FeD	AB1
1821	80	26	W	120	28	45	5.0	3.7	0.3	S	M	64	0.6	1	600	332	55	20.1	OWL	BE	R	21.0	3	3	9	-	-	1	9
1822	80	26	W	120	30	47	8.0	5.0	0.7	S	M	40	1.1	1	620	348	56	21.2	OWL	BE	R	20.0	3	3	-	-	6	1	9
1823	80	26	W	120	28	47	5.0	2.3	0.0	S	M	14	1.3	1	640	388	61	19.9	OWL	BE	R	20.9	1	1	9	-	-	1	9
1824	80	21	W	120	28	40	4.3	3.0	0.3	S	M	45	1.3	1	588	352	60	18.7	OWL	BE	R	20.8	3	1	9	-	-	1	7
1825	83	18	W	120	28	40	4.0	3.3	0.0	S	M	34	1.5	1	570	317	56	20.5	OWL	BE	R	20.4	1	1	9	-	-	1	7
1826	83	23	W	114	29	37	5.0	1.3	0.0	S	M	26	1.1	1	580	310	53	19.4	OWL	BE	R	20.8	1	1	9	-	6	1	9
1827	83	23	W	120	29	45	4.3	2.3	0.0	S	M	39	1.2	1	740	394	53	19.5	OWL	BE	R	19.8	3	1	9	-	-	1	9
1828	85	23	W	120	29	45	7.0	7.7	0.0	S	M	39	1.2	1	660	354	54	19.4	OWL	BE	R	19.9	3	3	9	-	-	1	9
1829	83	23	W	120	29	42	10.0	15.3	1.3	S	M	38	1.3	1	820	420	51	17.2	OWL	BE	R	20.0	1	3	9	-	-	1	9
1830	83	23	W	120	30	45	5.0	4.0	0.3	S	M	28	0.9	1	512	258	50	17.0	OWL	BE	R	20.1	3	1	9	-	6	1	9
1831	83	23	W	120	29	39	5.7	3.0	0.0	S	M	29	1.4	1	620	341	55	21.1	OWL	BE	R	18.8	1	1	9	-	-	1	9
1832	83	23	W	120	30	45	9.3	7.0	0.0	S	M	32	1.2	1	388	202	52	13.7	OWL	BE	R	20.3	3	1	9	-	6	1	9
1833	80	26	W	114	29	42	6.3	6.0	0.0	S	M	31	1.3	1	511	271	53	16.5	OWL	BE	R	19.1	3	1	7	-	5	1	9
1834	83	18	W	114	23	37	5.0	5.0	0.3	S	M	30	1.3	1	420	190	45	39.5	OWL	BE	R	19.3	3	3	9	-	5	1	9
1835	83	18	W	114	25	42	5.0	4.3	0.3	S	M	26	1.1	1	1000	542	54	17.2	OWL	BE	R	18.4	3	3	9	-	6	1	9
1836	83	18	W	114	25	38	5.7	6.7	0.3	SS	M	25	1.5	1	560	302	54	19.2	OWL	BE	R	19.7	1	3	9	-	6	1	9
1837	80	26	W	114	29	45	4.7	2.3	0.0	S	M	45	0.9	1	680	378	56	20.3	OWL	BE	R	18.9	3	3	9	-	-	1	9
1838	83	23	W	114	29	42	6.0	6.3	0.7	S	M	40	1.2	1	360	169	47	19.6	OWL	BE	R	19.6	1	1	9	-	-	1	9
1839	78	28	W	114	28	38	4.7	3.3	0.3	S	M	31	1.0	1	420	288	69	17.8	OWL	BE	R	19.0	3	3	9	-	6	1	7
1840	83	23	W	124	30	45	4.3	4.0	0.0	S	L	22	1.2	1	420	206	49	17.4	OWL	BE	R	20.2	3	3	9	-	-	1	7
1841	80	26	W	120	30	45	4.3	2.7	0.0	S	L	22	1.3	1	520	356	68	17.4	OWL	BE	R	18.8	3	3	9	-	7	1	9
1842	80	26	W	114	29	40	4.3	2.3	0.0	SS	M	27	1.3	1	640	297	46	17.2	OWL	BE	R	18.7	3	1	9	-	-	1	9
1843	83	23	W	120	28	42	8.3	6.0	1.0	S	M	39	0.6	1	360	215	60	18.1	OWL	BE	R	18.5	3	1	9	-	7	1	9
1844	83	23	W	120	28	35	6.3	7.7	0.3	S	M	37	1.4	1	480	249	52	18.8	OWL	BE	R	18.3	1	1	9	-	-	1	9
1845	80	26	W	114	30	40	5.3	3.7	0.3	S	M	26	1.1	1	597	333	56	19.9	OWL	BE	R	18.0	3	1	9	-	-	1	9
1846	83	23	W	120	30	42	8.7	7.7	0.3	S	M	44	1.4	1	619	329	53	19.2	OWL	BE	R	19.3	3	1	9	2	-	1	9
1847	83	23	W	120	29	45	5.0	4.7	0.0	S	M	31	1.2	1	580	229	39	20.5	OWL	BE	R	19.9	3	1	9	-	-	1	9
1848	83	23	W	120	29	42	6.0	5.0	1.3	S	M	45	1.4	1	760	404	53	16.9	OWL	BE	R	17.7	3	1	9	-	-	1	9
1849	83	23	W	120	30	45	5.0	5.3	0.0	S	M	31	1.2	1	566	281	50	19.2	OWL	BE	R	19.1	1	1	9	-	-	1	9
1850	83	23	W	120	28	40	4.7	3.7	0.7	S	M	37	0.6	1	600	334	56	19.9	OWL	BE	R	18.7	3	1	9	-	-	1	9
1851	83	23	W	120	29	43	7.7	4.0	0.3	SS	M	35	1.3	1	460	225	49	19.5	OWL	BE	R	19.9	1	1	9	-	-	1	9
1852	80	26	W	120	28	41	3.7	2.7	0.0	SS	M	33	0.7	1	440	244	55	19.4	OWL	BE	R	18.9	1	1	9	-	-	1	9
1853	80	26	W	120	29	44	4.0	1.3	0.0	SS	M	33	1.1	1	640	311	49	18.4	OWL	BE	R	18.7	1	1	9	-	-	1	9
1854	80	26	W	120	28	45	9.7	15.3	2.7	SS	M	34	1.1	1	560	252	45	26.5	OWL	YE	R	19.4	1	1	9	-	6	1	9
1855	80	26	W	120	28	43	5.0	4.0	0.3	SS	M	33	1.3	1	560	264	47	20.5	OWL	BE	R	20.0	3	1	9	-	-	1	9

ILC	DaF	FDu	FCo	DMa	Hst	CaW	PrB	SeB	TrB	GrH	LfS	P/P	S/P	PDe	BiYd	SeYd	HI	100W	SSh	SCo	SRo	ProZ	CSL	CSM	CSH	FSS	FSP	FeD	AB1
1856	83	23	W	120	30	45	8.0	8.7	1.3	SS	M	49	1.2	1	700	307	44	19.1	OWL	BE	R	19.0	3	1	9	-	-	1	9
1857	83	23	W	120	30	47	7.7	5.8	1.3	SS	M	21	1.2	1	480	259	54	24.2	OWL	YE	R	20.7	1	1	9	-	-	1	9
1858	83	23	W	120	30	40	8.0	4.0	0.3	SS	M	29	1.4	1	500	271	54	14.8	OWL	BE	R	18.9	3	1	9	-	7	1	9
1859	83	18	W	120	28	40	4.7	4.0	0.0	SS	M	24	1.2	1	760	364	48	28.7	OWL	BE	R	20.8	1	1	9	-	-	1	9
1860	80	26	W	120	40	30	3.7	3.3	0.0	SS	M	28	1.1	1	340	180	53	18.4	OWL	BE	R	19.4	1	1	9	-	-	1	9
1861	80	26	W	120	40	29	9.0	9.0	0.0	SS	M	36	1.3	1	500	256	51	15.6	OWL	BE	R	18.8	1	3	9	-	-	1	9
1862	83	23	W	120	38	30	6.0	5.3	0.0	SS	M	27	1.1	1	420	230	55	17.8	OWL	BE	R	19.4	3	3	9	-	5	1	9
1863	83	23	W	120	29	45	5.0	6.0	0.3	SS	M	29	1.2	1	520	299	58	17.4	OWL	BE	R	19.0	1	1	9	-	6	1	9
1864	80	26	W	120	30	40	7.0	2.3	0.0	SS	M	24	1.3	1	520	288	55	18.4	OWL	BE	R	19.7	3	3	9	-	-	1	9
1865	78	28	W	120	31	40	6.0	4.0	0.0	SS	M	25	1.0	1	740	406	55	27.3	OWL	BE	R	19.1	3	1	9	-	-	1	9
1866	83	23	W	120	28	41	3.3	1.3	0.7	S	M	24	1.0	1	480	256	53	20.1	OWL	BE	R	19.9	3	1	9	-	6	1	9
1867	78	23	W	120	30	40	7.7	7.3	0.3	SS	M	36	1.0	1	740	410	55	20.3	OWL	BE	R	19.7	3	1	9	-	-	1	9
1868	80	21	W	120	30	45	5.0	5.3	0.7	SS	M	28	1.5	1	740	394	53	18.1	OWL	BE	R	19.9	1	1	9	-	-	1	9
1869	80	21	W	114	30	40	5.3	3.0	0.0	SS	M	39	1.2	1	620	301	49	15.6	OWL	BE	R	19.1	3	1	9	-	-	1	9
1870	83	23	W	120	30	40	7.7	9.3	0.0	SS	M	54	1.1	1	620	291	47	18.6	OWL	YE	R	20.1	3	1	9	-	-	1	9
1871	83	23	W	120	31	38	6.0	8.0	0.3	SS	M	30	1.1	2	880	480	55	27.2	OWL	BE	R	20.1	1	1	9	2	7	1	9
1872	83	23	W	120	30	38	4.3	4.3	0.0	SS	M	13	1.5	1	725	290	40	21.2	OWL	BE	R	19.2	3	3	9	-	-	1	9
1973	83	23	W	120	35	37	6.0	7.7	0.0	SS	S	21	1.3	1	660	354	54	26.1	OWL	BE	R	20.6	3	3	7	-	-	1	9
1874	80	26	W	120	34	40	6.3	6.7	0.3	SS	S	27	1.1	1	740	409	55	28.9	OWL	BE	R	19.4	3	1	7	-	-	1	9
1875	83	23	W	120	30	40	6.3	5.7	0.7	SS	S	18	1.8	1	660	386	58	26.8	OWL	BE	R	18.2	3	3	9	-	-	1	9
1876	76	30	W	120	28	40	4.7	6.0	0.0	SS	M	23	1.0	2	680	420	62	22.1	OWL	BE	R	20.0	3	-	9	-	-	1	7
1877	83	23	W	120	31	46	4.7	4.7	0.0	SS	M	30	1.3	1	740	393	53	27.9	OWL	BE	R	18.1	3	1	7	-	5	1	9
1878	80	26	W	120	28	38	5.3	4.0	0.0	SS	M	23	0.9	2	820	399	49	28.6	OWL	BE	R	22.0	3	1	5	-	-	1	9
1879	83	23	W	120	29	38	6.0	5.0	0.3	SS	M	29	1.0	1	410	210	51	42.2	OWL	BE	R	21.4	3	3	7	-	-	1	9
1880	83	18	W	120	20	41	7.3	10.0	0.3	SS	L	22	1.3	2	480	250	52	12.9	OWL	BE	R	18.9	3	3	7	-	6	1	9
1881	76	25	W	120	26	35	6.0	5.3	0.3	SS	M	28	1.5	1	340	206	61	11.4	OWL	BE	R	20.3	3	-	9	-	-	1	9
1882	76	30	W	120	34	40	5.3	3.3	0.0	SS	S	20	0.9	2	880	572	65	33.3	OWL	BE	R	18.7	3	3	9	3	7	1	9
1883	76	25	W	120	22	32	6.0	4.7	0.3	SS	M	31	1.2	1	297	184	62	11.7	OWL	BE	R	20.2	3	1	-	-	7	1	9
1884	76	30	W	114	30	40	5.7	3.0	1.3	SS	S	20	1.0	1	900	478	53	34.9	OWL	BE	R	18.4	3	1	-	3	7	1	9
1885	76	25	W	114	28	44	6.0	7.3	1.7	SS	M	25	1.3	2	620	327	53	24.9	OWL	YE	R	19.0	1	1	9	2	7	1	9
1886	76	25	W	114	25	44	4.7	2.7	0.3	SS	M	30	1.2	1	700	439	63	19.3	OWL	BE	R	18.5	3	3	9	-	-	1	9
1887	78	23	W	120	30	39	5.7	4.0	0.0	SS	M	33	1.3	1	366	205	56	18.6	OWL	BE	R	18.7	1	1	9	-	-	1	9
1888	76	25	W	114	26	40	6.3	7.0	0.3	SS	M	22	0.9	1	780	400	51	29.3	OWL	BE	R	19.4	1	1	9	-	-	1	9
1889	76	25	W	114	30	40	7.3	7.3	0.3	SS	M	27	0.3	1	660	336	51	27.7	OWL	BE	R	20.9	1	3	9	-	-	1	9
1890	76	25	W	114	28	38	7.0	7.7	0.3	SS	M	30	1.0	1	860	474	55	17.4	OWL	BE	R	18.9	1	-	9	-	-	1	9

ILC	DaF	FDu	FCo	DMa	Hgt	CaW	PrB	SeB	TrB	GrH	LFS	P/P	S/P	PDa	BiYd	SeYd	HI	100W	SSh	SCo	SRo	ProZ	CSL	CSM	CSH	FSS	FSP	FeD	ABl
1891	76	25	W	114	28	40	7.3	4.0	0.0	SS	M	30	0.7	1	700	350	50	28.1	OWL	BE	R	19.6	1	1	9	-	-	1	9
1892	80	21	W	114	28	46	6.0	7.0	0.0	SS	M	28	1.2	1	660	370	56	19.3	OWL	BE	R	19.9	1	1	9	-	-	1	9
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1894	83	18	P	114	26	35	5.0	1.7	0.0	SS	M	23	1.0	1	520	300	58	21.2	PEA	LB	R	19.0	3	-	9	-	-	1	9
1895	76	30	W	120	29	36	6.7	6.7	0.3	SS	M	33	1.7	1	480	280	58	10.6	PEA	BE	R	22.1	3	1	9	-	5	1	9
1896	76	30	W	114	38	36	6.7	4.0	0.7	SS	M	27	1.3	1	240	140	58	11.7	PEA	BE	R	23.1	1	1	9	-	5	1	9
1897	80	21	W	114	30	45	3.7	4.3	0.0	SS	S	19	1.1	1	900	525	58	29.9	OWL	BE	R	19.4	1	1	9	-	-	1	7
1898	83	23	W	114	35	45	6.0	6.7	0.3	SS	S	14	1.2	1	880	409	46	28.2	OWL	YE	R	19.2	1	1	9	-	-	1	9
1899	80	21	W	114	30	40	10.0	9.7	1.3	SS	S	21	1.0	1	620	343	55	34.4	OWL	BE	R	20.8	3	1	9	-	-	1	9
1900	80	21	W	114	30	45	6.7	6.0	0.0	SS	S	21	1.0	1	1000	574	57	42.5	OWL	BE	R	21.7	3	1	9	2	7	1	9
1901	80	21	W	114	31	49	5.0	4.3	0.0	S	S	21	0.5	1	1020	532	52	39.3	OWL	BE	R	19.3	1	1	9	-	6	1	9
1902	80	21	W	114	25	41	6.3	5.0	0.3	SS	S	30	0.9	1	760	439	58	36.7	OWL	BE	R	19.4	1	1	9	-	7	1	9
1903	80	21	W	114	30	43	6.0	5.7	0.3	SS	S	25	1.0	1	1120	606	54	36.2	OWL	BE	R	20.3	1	1	9	3	7	1	9
1904	80	21	W	114	33	40	5.3	5.3	1.3	SS	S	26	1.2	1	800	439	55	27.2	OWL	BE	R	21.7	3	1	9	-	-	1	9
1905	80	26	W	114	29	45	6.3	6.0	0.0	SS	S	25	0.8	2	800	450	56	45.7	OWL	BE	R	20.6	1	1	9	2	7	1	9
1906	80	26	W	120	30	42	5.7	4.3	0.3	SS	S	32	0.5	1	620	396	64	34.9	OWL	BE	R	21.3	1	1	9	-	7	1	9
1907	80	26	W	120	29	50	8.0	6.0	0.7	SS	S	23	1.3	1	960	525	55	39.5	OWL	BE	R	21.7	3	1	9	-	-	1	9
1908	76	25	W	114	32	41	6.3	5.0	0.0	SS	S	22	1.1	1	920	508	55	36.5	OWL	BE	R	20.6	1	1	9	-	-	1	9
1909	80	21	W	114	30	45	4.3	4.3	0.3	SS	S	15	1.0	1	940	517	55	33.4	OWL	BE	R	21.4	1	3	9	-	7	1	9
1910	78	23	W	114	30	45	5.0	4.0	0.0	SS	S	20	1.2	1	800	451	56	32.9	OWL	BE	R	21.2	3	1	9	-	-	1	9
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1912	80	21	W	120	35	43	4.7	4.3	0.3	SS	S	20	1.0	1	1000	525	53	43.2	OWL	BE	R	20.9	3	-	9	2	7	1	9
1913	80	21	W	114	27	45	8.0	5.3	0.0	S	M	43	1.5	1	720	299	42	19.7	OWL	BE	R	19.3	3	1	-	-	7	1	9
1914	80	26	W	120	32	41	6.0	5.7	0.0	SS	S	18	1.0	2	880	445	51	36.5	OWL	BE	R	20.5	3	-	9	-	6	1	9
1915	80	26	W	120	30	42	6.3	9.3	0.0	S	M	32	1.1	1	660	400	61	22.7	OWL	BE	R	20.4	3	-	9	-	5	1	9
1916	80	26	W	114	30	38	5.3	5.7	0.3	SS	M	41	1.1	1	740	492	66	26.6	OWL	BE	R	21.2	3	3	9	-	-	1	9
1917	80	21	W	114	26	45	7.3	7.7	0.3	SS	S	21	0.9	1	940	554	59	36.3	OWL	YE	R	20.9	1	-	9	3	7	1	9
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1919	80	21	W	114	25	38	4.0	4.7	0.0	SS	M	23	1.2	2	540	330	61	21.3	OWL	BE	R	20.0	3	1	7	2	6	1	7
1920	80	21	W	114	26	40	4.3	5.0	0.3	SS	M	20	1.7	1	900	500	56	21.5	OWL	BE	R	18.5	3	1	9	2	6	1	9
1921	80	26	W	114	28	49	5.3	2.3	0.7	SS	M	22	1.1	1	560	309	55	20.3	OWL	BE	R	18.9	1	-	9	-	-	1	9
1922	83	23	W	120	33	36	4.3	3.3	0.3	SS	S	20	1.2	2	700	385	55	31.2	OWL	BE	R	20.9	3	1	7	2	7	1	7
1923	85	21	W	120	32	43	4.3	5.3	1.3	SS	S	33	1.1	2	690	485	70	24.8	OWL	BE	R	21.0	-	-	-	-	-	1	9
1924	85	21	W	120	28	46	5.7	5.3	0.0	SS	M	32	1.2	1	572	316	55	20.7	OWL	BE	R	20.1	3	1	9	-	-	1	9
1925	85	21	W	120	28	47	9.0	5.0	0.0	SS	M	34	1.2	1	339	183	54	19.2	OWL	BE	R	18.5	3	1	9	-	-	1	9

ILC	DaF	FDu	FCo	DHa	Hst	CaW	PrB	SeB	TrB	GrH	LFS	P/P	S/P	PDe	BiYd	SeYd	HI	100W	SSh	SCo	SRo	ProZ	CSL	CSM	CSH	FSS	FSP	FeD	AB1
1926	85	21	W	120	36	41	4.0	4.7	0.0	SS	S	18	1.2	1	680	329	48	26.1	OWL	BE	R	20.9	3	1	7	-	5	1	9
1927	83	23	W	120	30	38	5.7	5.7	0.0	SS	H	41	0.9	1	541	271	50	17.9	OWL	BE	R	20.1	3	1	7	-	-	1	9
1928	80	26	W	120	27	35	6.7	3.3	0.3	SS	H	23	1.3	1	560	319	57	18.1	OWL	BE	R	20.0	3	1	9	-	-	1	7
1929	80	18	W	120	30	45	6.7	9.3	0.7	SS	S	32	0.8	1	820	415	51	35.4	OWL	BE	R	21.0	1	3	9	2	7	1	9
1930	80	26	W	120	30	42	8.0	9.3	2.0	SS	S	23	0.9	1	660	286	43	40.1	OWL	BE	R	18.4	3	1	9	2	7	1	9
1931	80	21	W	120	32	42	4.3	5.3	0.0	SS	S	25	0.9	1	920	480	52	32.7	OWL	BE	R	20.9	3	-	7	2	7	1	9
1932	80	26	W	120	31	42	6.3	5.3	0.7	SS	S	24	1.0	2	580	314	54	32.5	OWL	BE	R	19.7	1	1	9	2	7	1	9
1933	83	25	W	120	32	42	5.3	3.3	0.3	SS	H	19	1.2	1	460	234	51	12.4	OWL	BE	R	20.0	3	3	9	2	7	1	9
1934	80	23	W	124	42	49	8.3	12.7	3.7	SS	S	33	0.8	1	965	475	49	32.1	OWL	BE	R	19.9	1	1	9	3	7	1	9
1935	80	21	W	114	26	42	3.7	3.3	0.0	SS	H	24	0.7	1	491	246	50	20.1	OWL	BE	R	19.6	1	1	9	-	-	1	9
1936	83	23	W	120	35	45	4.0	5.3	0.3	SS	H	23	0.9	2	709	384	54	26.1	OWL	BE	R	20.2	3	1	9	-	5	1	9
1937	76	25	W	114	26	38	5.3	4.3	0.0	SS	H	23	0.8	1	800	364	46	29.6	OWL	BE	R	18.8	3	1	9	-	-	1	9
1938	83	23	W	120	32	45	5.7	5.0	0.7	SS	H	24	1.2	1	640	309	48	27.5	OWL	BE	R	19.3	1	1	9	-	5	1	9
1939	80	26	W	120	28	40	9.0	9.0	0.7	S	H	16	1.2	1	400	181	45	25.9	OWL	BE	R	20.6	3	1	9	-	7	1	9
1940	80	26	W	120	29	42	5.3	4.3	0.7	S	S	42	1.0	1	660	351	53	19.9	OWL	BE	R	20.5	3	1	9	-	-	1	9
1941	85	21	W	120	28	44	7.0	6.3	0.7	S	H	26	1.9	1	519	137	26	18.5	OWL	BE	R	19.7	1	3	9	-	7	1	9
1942	85	21	W	120	30	39	6.0	7.0	0.0	S	H	26	1.5	1	547	269	49	18.8	OWL	BE	R	18.7	1	1	9	-	7	1	9
1943	80	26	W	120	30	40	4.3	2.7	0.3	S	H	29	1.1	1	660	326	49	21.2	OWL	BE	R	19.2	1	1	9	-	7	1	9
1944	80	26	W	120	29	43	4.7	3.0	0.0	SS	H	19	1.1	1	500	305	61	22.7	OWL	BE	R	20.3	3	3	9	-	-	1	9
1945	85	21	W	120	31	47	6.0	6.3	0.0	SS	H	32	1.1	1	491	268	55	30.1	OWL	BE	R	20.3	3	1	9	-	5	1	7
1946	85	21	W	120	27	37	6.7	7.7	0.3	SS	H	36	1.3	1	366	171	47	10.3	OWL	YE	R	20.0	1	1	7	-	6	1	9
1947	78	28	W	120	36	40	6.0	4.3	0.0	SS	H	28	1.0	1	541	271	50	17.5	OWL	BE	R	19.9	1	1	9	-	6	1	9
1948	80	26	W	120	28	41	5.7	6.3	0.3	SS	H	23	1.0	1	640	421	66	20.6	OWL	BE	R	20.8	1	1	9	-	-	1	9
1949	80	21	W	120	30	38	4.3	3.3	0.0	SS	H	18	1.5	1	600	317	53	18.2	OWL	BE	R	19.9	1	1	9	-	-	1	9
1950	83	23	P	120	29	40	7.0	5.3	0.0	SS	H	46	1.0	1	600	174	29	13.1	OWL	BE	R	23.3	3	3	5	-	5	1	9
1951	83	23	W	120	27	37	6.7	11.3	3.3	S	L	32	2.0	1	380	168	44	10.8	OWL	BE	R	20.7	3	3	9	-	7	5	9
1952	83	23	W	120	40	38	4.7	4.0	0.3	SE	S	25	0.5	1	940	490	52	27.5	OWL	BE	R	20.5	1	1	9	2	6	1	9
1953	80	21	W	114	30	43	6.7	3.7	0.0	S	H	33	1.0	1	920	456	50	29.9	PEA	BE	R	21.1	3	1	9	3	7	1	9
1954	74	27	W	114	32	43	6.0	4.3	0.0	SS	H	23	0.7	2	860	498	58	30.6	OWL	BE	R	19.7	1	1	9	-	5	1	9
1955	74	27	W	114	31	42	5.3	3.3	0.7	SS	H	22	1.0	2	660	381	58	30.6	OWL	BE	R	19.5	3	1	9	-	-	1	9
1956	85	21	W	120	30	39	8.0	8.3	0.0	SS	H	31	1.2	1	540	238	44	17.8	OWL	YE	R	21.8	3	-	9	-	5	1	9
1957	83	23	W	120	28	30	4.3	5.3	0.0	SS	H	24	1.2	1	520	302	58	21.1	PEA	BE	S	21.5	1	1	7	-	4	5	9
1958	83	23	W	120	31	39	10.7	12.3	0.0	SS	H	19	1.2	2	343	189	55	15.8	OWL	YE	R	20.9	1	1	9	-	4	1	9
1959	83	18	W	114	30	42	5.7	2.7	0.3	S	H	13	0.9	1	460	200	43	25.2	OWL	BE	R	20.5	1	1	9	-	7	1	9
1960	85	21	W	114	30	42	8.7	6.7	0.7	SS	H	30	1.2	1	610	255	42	17.1	OWL	YE	R	19.9	1	1	9	3	6	1	9

ILC	DaF	FDu	FCo	DHa	Hgt	CaW	PrB	SeB	TrB	GrH	Lfs	P/P	S/P	PDe	BiYd	SeYd	HI	100W	SSh	SCo	SRo	ProX	CSL	CSM	CSH	FSS	FSP	FeD	AB1
1961	78	23	W	114	24	35	4.3	6.0	0.0	SS	M	21	1.2	1	320	176	55	13.4	OWL	BE	R	20.1	3	3	7	-	7	1	9
1962	80	21	W	120	25	40	4.3	1.7	0.7	S	S	16	0.9	2	880	430	49	37.7	OWL	BE	R	21.4	3	1	9	-	7	1	9
1963	83	18	W	114	26	40	6.3	7.3	1.0	S	M	23	0.9	1	469	233	50	24.9	OWL	YE	R	20.3	1	3	9	-	7	1	7
1964	83	18	W	114	31	40	3.3	2.3	0.0	SS	M	27	1.4	1	514	291	57	19.7	OWL	BE	R	19.8	3	3	9	-	7	1	9
1965	83	23	W	120	25	30	6.0	8.7	0.0	SS	L	45	1.1	1	303	164	54	15.3	OWL	BE	R	19.0	3	3	9	-	7	1	7
1966	83	23	W	120	30	36	6.3	8.3	1.3	SS	L	24	1.1	1	682	329	48	20.1	OWL	O	R	19.5	1	1	9	-	-	1	9
1967	76	25	W	120	31	45	5.0	2.7	0.0	SS	M	29	1.0	1	720	416	57	31.8	OWL	BE	R	18.1	3	1	9	-	7	1	9
1968	76	30	W	120	29	40	4.0	2.0	0.0	SS	M	27	1.2	1	740	408	55	24.8	OWL	BE	R	19.0	3	1	9	-	6	1	9
1969	76	30	W	114	29	39	4.7	3.7	0.7	SS	M	23	1.1	2	540	292	54	19.9	OWL	YE	R	20.5	3	1	9	-	7	1	7
1970	80	26	W	114	30	40	4.7	4.7	0.0	SS	M	32	1.0	1	620	306	49	20.1	OWL	BE	R	21.4	1	1	9	-	7	1	9
1971	83	18	W	120	34	40	6.0	4.7	0.3	SS	S	33	1.2	2	670	378	56	30.1	OWL	BE	R	20.5	3	1	9	-	4	1	9
1972	83	23	W	120	28	40	5.7	4.7	0.3	SS	M	17	1.2	1	500	277	55	16.8	OWL	BE	R	18.9	1	1	9	-	6	1	9
1973	80	26	W	120	30	38	5.3	3.7	0.3	SS	M	30	0.9	2	940	545	58	25.5	PEA	BE	R	20.1	1	3	9	2	7	1	7
1974	83	23	W	120	30	40	6.7	7.7	2.3	SS	M	32	1.0	1	661	340	51	27.3	OWL	BE	R	18.9	3	1	9	-	6	1	9
1975	83	23	W	120	30	38	6.0	5.3	0.3	SS	S	37	1.6	1	680	364	54	19.2	OWL	BE	R	19.0	3	1	9	-	5	1	9
1976	83	23	W	120	30	38	5.3	5.7	0.0	S	M	22	0.9	1	340	194	57	20.1	OWL	BE	R	19.3	3	1	9	-	6	1	9
1977	83	23	W	120	31	40	6.0	4.7	0.0	S	M	27	1.1	2	834	456	55	28.1	OWL	BE	R	18.8	1	1	9	2	7	1	9
1978	83	23	W	120	29	38	5.7	4.0	0.3	S	M	29	1.2	1	710	274	39	20.2	OWL	BE	R	18.4	3	1	9	-	6	1	9
1979	80	26	W	120	31	39	9.0	12.3	0.7	S	M	45	1.0	1	500	277	55	21.8	OWL	YE	R	17.5	3	3	9	-	7	1	9
1980	78	28	W	120	30	46	8.0	3.7	0.3	S	M	38	0.9	2	850	244	29	20.1	OWL	YE	R	17.2	3	1	9	-	-	1	9
1981	78	23	W	120	35	40	5.0	5.7	0.0	SS	S	29	1.2	2	750	411	55	33.4	OWL	BE	R	18.9	3	1	9	-	7	1	9
1982	80	26	W	120	30	42	6.0	6.0	1.7	SS	M	31	1.1	2	780	311	40	24.3	OWL	YE	R	19.3	1	3	9	-	6	1	7
1983	80	26	W	114	29	39	6.7	5.3	0.0	SS	M	33	1.0	2	630	311	49	21.7	OWL	BE	R	19.7	3	3	9	-	7	1	9
1984	80	21	W	114	30	48	6.3	5.7	0.0	SS	M	35	1.0	1	760	391	51	26.6	OWL	BE	R	18.8	1	1	9	-	-	1	9
1985	85	21	W	114	29	45	7.0	7.3	0.3	SS	M	37	1.2	1	560	315	56	26.8	OWL	BE	R	19.0	1	3	9	-	7	1	9
1986	80	26	W	114	40	31	6.3	8.7	0.7	SS	M	31	1.0	2	750	384	51	30.9	OWL	BE	R	19.4	3	3	9	-	4	1	9
1987	85	21	W	114	40	31	5.7	3.7	0.3	SS	M	21	1.0	1	956	540	57	28.5	OWL	BE	R	18.9	1	1	9	2	7	1	9
1988	80	26	W	114	34	31	5.7	2.3	0.7	SS	M	31	1.1	1	540	294	54	26.3	OWL	BE	R	19.1	1	1	9	-	7	1	9
1989	78	23	W	114	23	42	8.0	6.3	0.0	SS	M	39	1.0	1	778	398	51	22.8	OWL	BE	R	18.7	1	3	7	-	7	1	9
1990	83	23	W	114	30	49	5.0	9.3	0.3	SS	M	24	0.9	1	600	294	49	27.9	OWL	BE	R	20.4	3	1	9	-	-	1	9
1991	83	23	W	114	27	30	6.3	7.7	0.3	SS	L	29	1.6	1	610	304	50	9.9	PEA	BE	R	24.4	1	3	7	-	7	1	9
1992	83	23	W	114	28	39	5.7	6.7	2.3	SS	M	32	1.0	2	900	337	37	23.9	OWL	BE	R	19.7	1	1	7	-	5	1	9
1993	83	23	W	114	36	40	5.0	5.3	0.0	SS	S	28	1.0	2	800	420	53	29.9	OWL	BE	R	17.9	1	1	9	-	-	1	7
1994	83	23	W	114	24	30	8.3	7.7	0.0	SS	L	32	1.3	1	521	273	52	9.6	OWL	BE	R	22.7	1	3	9	-	6	1	9
1995	83	23	W	120	32	45	4.0	5.0	0.3	SS	M	23	1.2	2	600	322	54	29.8	OWL	BE	R	18.4	1	1	9	-	3	1	7

ILC	DaF	FDu	FCo	Dma	Hst	CaW	PrB	SeB	TrB	GrH	LfS	P/P	S/P	PDe	BiYd	SeYd	HI	100W	SSH	SCo	SRO	ProZ	CSL	CSM	CSH	FSS	FSP	Fed	ABl
1996	80	26	W	120	31	40	8.3	5.3	1.3	SS	M	23	0.8	1	1110	617	56	27.3	OWL	BE	R	19.1	1	3	9	3	7	1	9
1997	83	23	W	114	31	45	9.0	5.3	0.7	SS	M	28	1.1	1	410	250	61	19.6	OWL	BE	R	19.4	3	1	9	-	7	1	9
1998	78	28	W	114	30	45	5.0	3.3	0.3	S	M	30	1.0	1	1060	574	54	27.7	OWL	BE	R	20.6	3	1	9	2	7	1	9
1999	83	23	W	114	32	42	7.0	7.7	0.0	SS	M	17	1.2	1	840	389	47	19.9	OWL	BE	R	20.2	3	1	9	-	-	1	9
2000	80	21	W	114	27	42	5.3	5.7	0.0	SS	M	19	1.1	1	700	377	54	23.1	OWL	BE	R	18.8	1	3	9	-	7	1	9
2001	76	25	W	114	26	43	2.3	2.3	0.3	SS	M	21	1.2	1	900	500	56	18.7	OWL	BE	R	19.9	3	3	9	2	7	1	9
2002	83	23	W	120	30	42	7.7	5.0	0.0	SS	M	16	1.0	1	480	233	49	18.2	OWL	YE	R	20.6	1	1	7	-	5	1	9
2003	80	26	W	120	31	40	6.0	3.0	0.3	SS	M	35	0.9	1	620	338	55	23.5	OWL	BE	R	19.0	3	3	9	-	-	1	7
2004	76	30	W	120	29	45	6.3	5.3	0.0	SS	M	27	1.0	1	540	316	59	27.2	OWL	BE	R	18.6	3	1	7	-	7	1	9
2005	83	23	W	120	36	46	8.7	9.0	0.0	SS	M	25	0.8	1	550	282	51	17.2	OWL	YE	R	19.3	1	3	9	-	5	1	9
2006	83	18	W	120	24	45	6.0	4.3	0.0	SS	M	38	1.0	1	730	414	57	20.1	OWL	BE	R	19.5	1	3	9	-	-	1	9
2007	80	21	W	120	30	43	4.7	4.3	0.3	SS	S	25	1.0	1	740	402	54	22.4	OWL	BE	R	22.3	3	1	9	-	-	1	9
2008	83	18	W	120	34	41	5.7	3.0	0.0	SS	M	42	0.7	2	480	259	54	21.5	PEA	BE	S	19.6	1	1	9	-	6	1	9
2009	76	30	W	114	33	45	7.3	7.7	0.0	SS	M	36	0.9	2	860	464	54	20.0	OWL	BE	R	19.0	3	1	9	-	-	1	9
2010	76	25	W	120	25	45	3.3	2.7	0.0	SS	M	25	1.4	1	480	245	54	14.9	OWL	BE	R	22.6	3	1	9	-	6	1	9
2011	83	18	W	114	23	45	3.7	2.7	0.0	S	M	29	1.2	1	480	276	58	19.9	OWL	BE	R	18.8	3	1	9	-	6	1	9
2012	80	21	W	114	25	39	6.7	4.0	0.0	S	M	25	1.0	1	500	283	53	17.1	OWL	BE	R	19.5	1	1	9	-	6	1	9
2013	80	26	W	120	30	41	5.0	2.7	0.3	SS	M	24	1.0	1	606	302	50	26.4	OWL	YE	R	20.3	1	1	9	-	6	1	9
2014	80	21	W	114	26	40	3.0	1.7	0.3	SS	M	26	0.9	1	700	376	54	19.7	OWL	BE	R	20.5	3	1	9	-	-	1	9
2015	72	29	W	114	26	45	4.3	3.3	0.0	SS	M	51	1.1	1	600	324	54	16.3	OWL	BE	R	19.4	3	3	9	-	6	1	9
2016	76	26	W	114	26	45	4.0	4.0	0.3	SS	M	27	1.3	2	640	353	55	15.9	OWL	BE	R	20.2	3	1	9	-	7	1	9
2017	76	26	W	114	25	43	4.7	3.0	0.0	S	M	31	1.2	2	850	461	54	19.9	OWL	BE	R	19.3	3	1	9	-	-	1	9
2018	76	25	W	114	24	42	4.0	4.3	0.0	S	M	20	0.6	2	520	257	49	15.5	OWL	BE	R	20.6	3	3	9	-	7	1	9
2019	76	25	W	114	25	43	3.3	3.0	0.0	SS	M	32	1.2	2	640	326	51	18.7	OWL	BE	R	20.2	3	1	9	-	7	1	9
2020	76	28	W	114	26	42	3.7	1.7	0.0	SS	M	23	1.2	2	440	230	52	19.7	OWL	BE	R	19.7	1	1	9	-	6	1	9
2021	76	25	W	114	25	37	6.0	8.7	1.0	SS	M	54	1.0	2	533	291	55	20.7	OWL	BE	R	19.6	3	1	9	-	7	1	9
2022	76	25	W	114	23	41	5.7	4.3	0.7	SS	M	43	1.0	2	367	200	55	20.8	OWL	BE	R	20.5	1	3	9	-	6	1	9
2023	76	25	W	114	24	41	6.0	6.3	0.0	SS	M	31	1.1	1	440	262	62	22.2	OWL	BE	R	21.4	3	1	9	-	7	1	9
2024	76	25	W	114	24	41	5.0	2.7	0.7	SS	M	36	0.8	1	700	320	46	20.6	OWL	BE	R	22.5	3	1	9	-	7	1	9
2025	76	25	W	114	25	32	5.0	5.0	0.0	SS	M	30	1.1	1	600	230	38	29.7	OWL	YE	R	23.7	1	1	9	-	7	1	7
2026	76	25	W	114	27	42	5.3	4.0	0.7	SS	M	13	1.3	1	500	264	53	19.7	OWL	BE	R	20.4	3	1	9	-	7	1	9
2027	80	26	W	114	27	40	5.0	4.3	0.3	S	M	39	1.0	1	630	322	51	19.6	OWL	BE	R	19.6	3	3	9	-	7	1	9
2028	80	21	W	114	27	45	5.0	3.0	0.0	S	M	30	1.3	1	1040	592	57	20.6	OWL	BE	R	20.1	3	3	9	-	6	1	9
2029	80	21	W	114	26	46	4.3	3.3	0.0	S	M	25	1.1	1	450	266	59	20.1	OWL	BE	R	19.2	3	1	9	-	6	1	9
2030	83	18	W	114	26	50	4.3	3.0	0.3	S	M	36	1.0	1	780	423	54	20.1	OWL	BE	R	19.8	3	-	9	-	6	1	9

ILC	DaF	FDu	FCo	DMA	Hgt	CaW	PrB	SeB	TrB	GrH	LfS	P/P	S/P	PDe	BiYd	SeYd	HI	100W	SSh	SCo	SRo	ProZ	CSL	CSM	CSH	FSS	FSP	FeD	AB1
2031	80	26	W	114	31	40	6.0	4.7	0.0	S	M	37	1.0	1	580	317	55	20.8	OWL	BE	R	20.3	1	3	9	-	6	1	9
2032	76	25	W	114	27	46	5.7	6.0	0.3	S	M	37	1.1	1	700	365	52	20.7	OWL	BE	R	20.8	1	1	9	-	6	1	9
2033	76	25	W	114	25	37	4.0	1.7	0.0	S	M	22	1.2	1	430	254	59	20.1	OWL	BE	R	19.1	3	1	9	-	6	1	9
2034	76	25	W	114	27	45	5.7	3.7	0.0	S	M	27	1.2	1	750	390	52	18.3	OWL	BE	R	19.6	1	1	9	-	7	1	9
2035	76	25	W	114	28	41	5.3	3.0	0.3	S	M	27	0.9	2	576	272	47	21.7	OWL	BE	R	19.9	1	1	9	-	7	1	9
2036	76	25	W	114	24	42	4.3	2.0	0.0	SS	M	32	1.1	2	700	376	54	16.5	OWL	BE	R	20.5	3	3	9	-	-	1	9
2037	80	21	W	114	26	42	6.7	4.0	1.3	SS	M	38	1.2	2	533	267	50	17.9	OWL	BE	R	18.5	3	1	9	-	6	1	9
2038	76	25	W	114	26	45	3.7	2.3	0.3	SS	M	22	1.0	1	540	391	72	17.4	OWL	BE	R	19.9	3	1	7	-	6	1	9
2039	83	23	W	114	30	42	5.0	2.3	0.0	SS	M	25	1.2	1	500	249	50	17.6	OWL	BE	R	21.5	1	3	9	-	5	1	9
2040	78	23	W	114	27	42	4.7	2.7	0.0	SS	M	25	1.1	1	640	351	55	20.3	OWL	BE	R	19.8	3	3	9	-	6	1	9
2041	80	26	W	114	29	41	5.0	6.0	2.5	SS	M	29	1.2	2	420	247	59	19.5	OWL	BE	R	19.3	3	3	9	-	7	1	9
2042	80	26	W	114	28	45	4.0	3.3	0.0	SS	M	28	1.3	1	430	233	54	18.6	OWL	BE	R	18.5	3	1	9	-	-	1	9
2043	80	26	W	114	28	45	4.0	2.0	0.3	SS	M	29	0.7	1	560	302	54	20.4	OWL	BE	R	20.2	1	1	9	-	-	1	9
2044	80	21	W	114	28	41	4.3	1.7	0.0	SS	M	21	1.4	1	780	420	54	17.2	OWL	BE	R	19.8	1	3	9	-	-	1	9
2045	83	18	W	114	25	41	4.0	3.7	0.3	SS	M	29	1.0	1	518	262	51	19.7	OWL	BE	R	20.4	1	1	9	-	7	1	9
2046	83	18	W	114	27	42	10.3	3.3	0.3	SS	M	13	1.2	1	640	347	54	19.2	OWL	BE	R	20.7	1	1	9	-	-	1	9
2047	76	25	W	114	26	41	5.0	3.3	0.3	SS	M	24	1.1	2	680	382	56	19.9	OWL	BE	R	20.0	1	1	7	-	7	1	9
2048	78	23	W	114	27	41	5.0	2.7	0.3	SS	M	45	0.9	2	600	336	56	19.8	OWL	BE	R	18.7	1	3	9	-	-	1	9
2049	80	21	W	114	26	43	4.0	2.7	0.0	SS	M	21	1.1	2	700	395	56	21.5	OWL	BE	R	20.4	3	3	9	-	-	1	9
2050	83	23	W	114	29	40	5.0	2.7	0.0	S	M	34	1.2	2	560	303	54	18.5	OWL	BE	R	19.5	3	1	9	-	-	1	9
2051	83	23	W	114	30	45	6.0	3.0	0.3	S	M	44	1.3	1	434	219	51	17.5	OWL	BE	R	20.0	3	1	9	-	7	1	9
2052	83	23	W	114	29	44	6.3	4.0	0.0	S	M	30	0.9	1	940	470	50	25.5	OWL	YE	R	22.5	3	3	9	2	7	1	9
2053	80	21	W	114	26	45	5.0	2.3	0.3	S	M	34	1.1	1	680	365	54	19.9	OWL	BE	R	20.0	3	1	9	-	-	1	9
2054	83	18	W	114	25	45	6.0	3.0	0.0	S	M	38	1.0	1	540	262	49	18.1	OWL	BE	R	19.2	3	3	9	-	-	1	9
2055	83	23	W	114	29	41	11.3	16.3	5.0	S	M	21	1.5	1	600	308	51	19.8	OWL	BE	R	19.3	3	3	9	-	7	1	9
2056	80	26	W	114	28	40	5.0	3.3	0.0	S	M	56	1.0	1	730	386	53	19.7	OWL	BE	R	18.4	3	1	9	-	-	1	7
2057	83	23	W	114	29	41	3.7	3.3	0.3	S	M	23	1.4	2	655	388	59	18.8	OWL	BE	R	20.3	3	3	9	-	-	1	9
2058	83	23	W	114	28	41	6.3	3.7	1.0	S	M	47	1.1	1	300	200	67	18.1	OWL	BE	R	21.1	1	3	9	-	7	1	9
2059	83	18	W	114	28	42	6.3	3.3	0.3	S	M	43	1.2	1	580	273	47	21.4	OWL	BE	R	19.8	3	1	9	-	7	1	9
2060	83	23	W	114	28	42	5.0	6.7	0.0	S	M	27	1.0	1	250	143	57	16.3	OWL	BE	R	19.7	3	1	9	-	7	1	9
2061	80	21	W	114	26	45	4.7	3.3	0.3	S	M	33	1.1	1	600	339	57	19.4	OWL	YE	R	19.5	3	1	9	-	-	1	9
2062	80	21	W	114	26	46	6.0	2.7	0.3	S	M	32	1.1	1	800	418	52	19.7	OWL	BE	R	19.3	3	1	9	-	7	1	9
2063	83	23	W	120	28	45	5.0	2.3	0.0	S	M	31	1.1	1	422	249	59	19.6	OWL	BE	R	19.0	3	1	9	-	-	1	9
2064	83	23	W	120	30	43	6.3	5.3	0.7	S	M	35	1.2	2	550	335	52	21.5	OWL	YE	R	19.5	3	3	9	-	-	1	9
2065	83	23	W	120	31	42	8.0	2.7	0.3	SS	M	25	1.1	1	-	423	-	22.2	OWL	BE	R	21.9	1	3	9	-	7	1	9

ILC	DaF	Fdu	FCo	DHa	Hst	CaW	PrB	SeB	TrB	GrH	LFS	P/P	S/P	PDe	BiYd	SeYd	HI	100W	SSh	SCo	SRo	ProZ	CSL	CSM	CSH	FSS	FSP	FeD	AB1
2066	83	23	W	114	31	40	5.0	3.0	0.0	SS	M	30	1.0	1	444	226	51	20.7	OWL	BE	R	19.9	1	1	9	-	7	1	9
2067	78	28	W	114	31	47	8.3	5.7	0.3	SS	M	31	1.4	1	620	352	41	18.5	OWL	BE	R	19.0	1	3	9	-	-	1	9
2068	78	28	W	114	32	43	3.3	0.7	0.0	SS	M	20	1.3	1	580	318	55	18.4	OWL	BE	R	18.8	1	1	9	-	-	1	9
2069	78	28	W	114	30	50	4.7	2.7	0.0	SS	M	26	1.1	1	470	274	58	20.2	OWL	BE	R	19.6	3	1	9	-	7	1	9
2070	80	23	W	114	31	38	4.3	4.0	0.0	SS	M	23	0.4	1	480	173	36	21.1	OWL	BE	R	20.2	1	1	9	-	7	1	9
2071	83	23	W	120	29	41	4.7	3.3	0.3	SS	M	26	1.4	1	580	331	54	20.4	OWL	BE	R	19.8	1	1	9	-	-	1	9
2072	80	26	W	114	30	45	3.3	1.7	0.0	S	M	27	1.3	1	540	299	55	18.3	OWL	BE	R	18.8	3	1	9	-	-	1	9
2073	80	26	W	120	30	41	4.7	3.3	0.0	S	M	42	1.4	1	-	243	-	20.1	OWL	BE	R	20.0	1	1	9	-	7	1	9
2074	80	26	W	114	30	40	6.0	2.3	0.0	S	M	32	1.5	1	420	260	62	19.3	OWL	BE	R	17.8	3	1	7	-	7	1	9
2075	80	26	W	114	30	40	4.3	2.7	0.0	S	M	33	0.8	1	559	284	51	19.1	OWL	BE	R	19.3	3	1	9	-	6	1	9
2076	80	26	W	114	40	45	5.3	5.3	1.3	SS	M	22	1.0	2	450	344	76	30.4	PEA	BE	R	18.9	1	1	9	-	-	1	7
2077	80	21	W	114	24	39	6.3	3.3	0.0	S	M	40	1.1	2	640	260	41	19.3	OWL	BE	R	19.8	3	1	9	-	6	1	9
2078	80	21	W	114	25	40	5.0	4.0	0.0	S	M	28	1.2	1	560	261	47	19.9	OWL	BE	R	19.5	3	1	9	-	6	1	9
2079	80	21	W	114	26	40	3.7	3.0	0.0	S	M	29	1.4	2	780	430	55	21.1	OWL	BE	R	21.0	3	1	9	-	-	1	7
2080	80	26	W	114	30	57	6.3	3.7	0.3	SS	M	42	1.3	1	613	327	53	20.8	OWL	BE	R	21.4	3	1	9	-	7	1	9
2081	85	21	W	120	30	37	10.3	10.3	0.3	SS	M	34	1.4	1	700	352	50	19.6	OWL	YE	R	20.8	3	1	9	-	-	1	9
2082	83	18	W	114	33	40	8.3	6.0	0.0	SS	M	27	1.3	1	700	384	55	23.2	OWL	BE	R	20.1	3	1	9	-	7	1	9
2083	80	21	W	114	26	45	6.3	4.7	0.0	S	M	28	1.3	1	600	316	53	20.1	OWL	BE	R	19.6	3	1	7	-	7	1	9
2084	80	26	W	120	29	40	4.3	1.3	0.3	S	M	25	1.3	1	540	300	56	16.5	OWL	BE	R	20.0	1	1	9	-	7	1	9
2085	83	23	W	120	28	45	6.7	3.7	1.3	SS	M	38	1.3	2	635	252	40	17.2	OWL	BE	R	20.9	1	1	9	-	-	1	7
2086	83	23	W	120	29	42	6.0	5.3	0.0	SS	M	28	0.5	1	820	407	50	21.1	OWL	BE	R	20.2	1	1	9	-	-	1	9
2087	83	23	W	120	28	42	3.7	3.3	0.3	SS	M	22	1.2	1	500	305	61	21.5	OWL	BE	R	20.8	3	1	9	-	6	1	7
2088	83	23	W	114	30	45	5.0	4.0	0.0	SS	M	56	0.5	2	704	405	58	21.1	OWL	BE	R	20.7	1	1	9	-	-	1	9
2089	83	18	W	114	27	42	7.7	7.7	0.0	SS	M	41	1.5	1	280	155	55	14.6	OWL	BE	R	18.7	3	3	9	-	7	1	9
2090	76	30	W	114	29	40	9.3	8.0	3.0	SS	M	28	1.3	1	1360	740	54	27.2	OWL	BE	R	22.1	1	1	9	3	7	1	7
2091	85	21	W	120	30	40	9.0	5.0	0.3	SS	M	36	0.9	1	620	302	49	18.1	OWL	YE	R	21.6	3	1	9	-	5	1	9
2092	85	21	W	120	31	40	6.0	4.3	0.0	SS	L	17	1.1	2	778	443	57	26.1	OWL	BE	R	18.4	3	1	9	-	-	1	9
2093	83	23	W	120	30	43	5.0	6.0	0.0	SS	S	24	0.8	1	600	319	53	18.7	OWL	BE	R	19.4	3	1	9	-	6	1	9
2094	83	23	W	120	30	43	7.0	8.0	2.0	SS	M	37	0.8	1	620	327	53	19.9	OWL	BE	R	20.0	3	1	9	-	-	1	9
2095	83	23	W	120	30	45	6.0	4.3	0.0	SS	M	15	1.2	2	540	264	49	18.5	OWL	BE	R	19.7	3	1	9	-	7	1	7
2096	83	23	W	120	30	40	8.0	6.3	0.3	SS	M	32	1.0	1	740	391	53	27.1	OWL	BE	R	19.8	3	1	9	-	-	1	7
2097	83	18	W	120	35	46	6.7	7.3	0.0	SS	S	33	1.1	1	660	319	48	28.2	OWL	BE	R	20.6	1	1	9	-	7	1	9
2098	83	23	W	114	32	42	7.0	4.7	0.7	SS	M	27	1.2	1	460	266	58	17.5	OWL	BE	R	20.3	3	1	9	-	7	1	9
2099	83	23	W	114	30	40	7.0	0.3	0.3	S	M	41	1.1	1	540	282	52	18.2	OWL	BE	R	18.1	3	1	9	-	-	1	9
2100	83	23	W	120	28	41	10.3	4.0	0.7	S	M	39	0.9	2	558	307	55	19.1	OWL	BE	R	17.7	3	1	9	-	7	1	9

ILC	DaF	FDu	FCo	DMA	Hgt	CaW	PrB	SeB	TrB	GrH	LfS	P/P	S/P	PDe	BiYd	SeYd	HI	100W	SSh	SCo	SRo	ProZ	CSL	CSM	CSH	FSS	FSP	FeD	AB1
2101	80	26	W	114	28	46	4.3	2.3	0.0	S	M	21	1.2	1	756	388	51	19.1	OWL	BE	R	21.8	3	3	9	-	7	1	9
2102	85	21	W	120	29	44	6.0	5.0	0.0	SS	M	30	1.3	1	540	316	59	18.3	OWL	BE	R	19.5	3	1	9	-	6	1	9
2103	85	21	W	120	30	43	9.3	4.0	0.3	SS	L	32	1.0	1	500	241	48	17.5	OWL	YE	R	18.4	1	1	9	-	-	1	9
2104	83	23	W	114	29	40	6.0	7.0	0.3	SS	M	39	1.4	1	720	380	53	17.7	OWL	BE	R	19.8	1	1	9	-	-	1	9
2105	83	23	W	120	28	40	6.3	4.0	0.7	S	M	38	0.9	1	844	452	54	18.1	OWL	BE	R	21.0	3	1	9	-	-	1	9
2106	83	23	W	114	29	50	6.3	4.7	0.0	SS	M	19	2.2	1	584	330	56	15.8	OWL	BE	R	20.1	1	1	9	-	7	1	9
2107	83	23	W	114	30	47	6.7	4.0	0.0	SS	M	31	1.4	1	679	354	52	18.6	OWL	BE	R	18.5	1	1	9	-	6	1	9
2108	83	23	W	120	29	47	8.0	10.0	3.3	S	M	48	0.6	1	540	306	57	17.8	OWL	BE	R	18.9	1	1	9	-	7	1	9
2109	83	23	W	114	30	43	6.7	5.7	0.0	SS	M	29	1.3	1	578	318	55	17.6	OWL	BE	R	20.0	3	1	9	-	7	1	9
2110	80	26	W	114	30	44	4.3	3.0	0.3	SS	M	37	0.8	1	660	332	50	19.2	OWL	BE	R	21.5	1	1	9	-	7	1	9
2111	85	21	W	120	32	42	8.3	9.7	0.0	SS	M	35	1.1	1	560	284	51	18.3	OWL	YE	R	20.5	1	1	9	-	6	1	7
2112	83	23	W	114	29	42	5.3	4.3	0.3	S	M	49	0.3	2	680	361	53	19.1	OWL	BE	R	21.1	3	1	9	-	7	1	9
2113	85	21	W	120	30	39	10.3	5.7	0.7	SS	M	39	1.3	1	960	382	40	18.2	OWL	YE	R	20.8	3	1	9	-	6	1	9
2114	83	18	W	120	30	45	7.0	5.7	1.3	SS	M	42	1.5	1	594	333	56	18.8	OWL	BE	R	19.3	1	1	9	-	7	1	9
2115	85	21	W	114	30	44	6.0	6.7	0.0	SS	M	39	1.2	1	500	251	50	18.8	OWL	YE	R	20.0	3	1	9	-	7	1	7
2116	76	25	W	114	29	45	8.0	5.0	0.0	SS	M	33	1.2	2	800	408	51	17.9	OWL	BE	R	20.7	3	1	9	-	7	1	7
2117	80	21	W	114	26	39	6.3	5.7	0.3	SS	M	31	0.9	1	700	391	56	20.9	OWL	BE	R	20.1	1	1	9	-	-	1	9
2118	80	26	W	114	28	41	4.3	4.3	0.3	S	M	28	1.1	1	700	397	57	18.6	OWL	BE	R	19.1	1	1	9	-	7	1	9
2119	80	26	W	114	30	38	5.7	4.0	0.7	SS	M	26	1.2	1	520	265	51	17.9	OWL	BE	R	19.4	1	1	9	-	6	1	9
2120	83	23	W	114	31	42	5.7	3.7	1.0	SS	M	29	1.5	1	500	278	56	17.3	OWL	BE	R	19.4	3	1	9	-	7	1	9
2121	83	18	W	114	26	41	4.3	3.3	0.0	SS	L	22	1.4	2	584	310	53	16.2	OWL	BE	R	19.6	3	1	9	-	-	1	9
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
2123	83	18	W	114	28	38	6.3	6.3	2.0	SS	M	30	1.1	1	700	339	48	18.3	OWL	BE	R	19.1	3	1	-	-	7	1	9
2124	83	23	W	114	30	40	6.0	5.3	0.3	SS	M	39	0.8	1	389	200	51	18.5	OWL	BE	R	19.2	1	1	9	-	7	1	9
2125	80	21	W	114	29	38	6.3	6.0	0.0	SS	M	34	1.2	1	680	327	48	18.1	OWL	BE	R	20.4	1	1	9	-	7	1	9
2126	80	21	W	114	27	41	4.3	2.3	0.3	SS	M	37	0.9	1	580	385	66	18.8	OWL	BE	R	21.0	3	1	9	-	7	1	9
2127	80	21	W	114	28	44	4.3	4.3	0.3	SS	M	29	1.3	1	649	331	51	18.9	OWL	BE	R	20.4	1	1	9	-	-	1	9
2128	85	16	W	120	35	43	11.7	16.7	0.7	SS	M	33	1.3	1	820	406	50	20.6	PEA	BE	R	20.2	1	1	9	-	-	1	9
2129	85	16	W	120	33	40	12.0	18.0	3.0	SS	M	37	1.4	1	680	323	48	19.2	OWL	YE	R	20.5	3	1	9	-	-	1	9
2130	85	16	W	120	30	37	9.0	10.3	0.0	SS	M	22	1.1	1	605	299	49	19.2	OWL	YE	R	21.5	1	1	9	-	7	1	9
2131	80	21	W	114	29	40	5.7	5.0	0.0	SS	M	34	1.3	1	720	376	52	18.9	OWL	BE	R	21.7	3	1	9	-	-	1	9
2132	83	18	W	114	31	40	11.0	14.7	3.7	SS	M	42	0.5	1	540	275	51	16.2	OWL	BE	R	20.2	3	1	9	-	7	1	9
2133	83	18	W	114	28	44	5.7	2.7	0.3	SS	M	26	1.4	1	640	338	53	17.5	OWL	BE	R	19.9	3	1	9	-	-	1	9
2134	76	25	W	114	28	48	5.3	4.0	0.0	SS	M	40	1.3	1	600	308	51	17.3	OWL	BE	R	20.0	1	1	9	-	-	1	9
2135	83	23	W	114	29	40	5.3	5.3	0.3	SS	M	30	1.3	1	-	254	-	17.6	OWL	BE	R	18.5	1	1	9	-	7	1	9

ILC	DaF	FDu	FCo	DHa	Hst	CaW	PrB	SeB	TrB	GrH	LfS	P/P	S/P	PDe	BiYd	SeYd	HI	100W	SSh	SCo	SRO	ProX	CSL	CSM	CSH	FSS	FSP	FeD	ABl
2136	80	21	W	114	25	40	8.0	7.0	0.0	SS	M	41	0.9	2	540	273	51	16.9	OWL	BE	R	19.2	3	1	9	-	7	1	9
2137	85	21	W	114	30	40	5.0	5.7	0.3	SS	M	25	0.6	1	620	281	45	15.7	OWL	BE	R	18.6	1	3	9	-	7	1	9
2138	85	21	W	114	31	41	8.3	9.0	2.7	SS	M	28	1.5	1	680	352	52	19.8	PEA	BE	R	20.1	3	1	9	-	-	1	9
2139	85	21	W	114	30	45	5.0	4.7	0.3	SS	M	18	1.3	1	521	279	54	16.9	OWL	BE	R	20.1	1	1	9	-	7	1	9
2140	80	26	W	114	30	45	5.3	9.7	0.7	SS	M	25	1.3	1	540	291	54	17.9	OWL	BE	R	19.3	1	3	9	-	7	1	9
2141	80	26	W	114	27	42	6.0	4.3	0.0	SS	M	22	1.3	1	580	301	52	16.9	OWL	BE	R	18.9	3	-	9	-	7	1	9
2142	80	21	W	114	25	37	5.3	3.0	0.3	SS	M	22	1.2	1	460	241	52	21.1	OWL	BE	R	20.2	3	1	9	-	7	1	7
2143	80	21	W	114	27	40	4.7	3.3	0.0	SS	M	26	1.5	1	457	249	55	17.4	OWL	BE	R	19.4	3	1	9	-	7	1	9
2144	78	23	W	114	28	37	5.3	4.7	0.0	SS	M	29	1.0	1	500	331	46	18.1	OWL	BE	R	19.8	1	1	9	-	7	1	9
2145	78	23	W	114	26	33	5.7	4.0	0.0	SS	M	23	1.2	1	340	176	52	16.7	OWL	BE	R	20.2	3	1	9	-	7	1	9
2146	78	23	W	114	25	38	7.7	8.7	1.3	SS	M	31	1.3	2	460	221	48	16.2	OWL	BE	R	19.4	1	1	9	-	7	1	9
2147	80	21	W	114	30	48	5.3	6.0	0.3	SS	M	24	1.2	1	620	276	45	18.1	OWL	BE	R	21.2	1	1	9	-	7	1	9
2148	76	25	W	114	30	42	4.0	5.7	0.0	SS	M	28	1.2	2	720	468	65	18.1	OWL	BE	R	21.2	3	1	9	-	-	1	9
2149	80	26	W	114	29	41	5.3	4.0	0.0	S	M	29	1.1	1	341	198	58	14.3	OWL	BE	R	20.7	3	3	9	-	7	1	9
2150	80	21	W	114	28	39	6.0	8.7	0.0	S	M	36	1.0	1	650	356	55	16.4	OWL	BE	R	20.3	3	3	9	-	6	1	9
2151	80	21	P	114	28	45	5.3	6.0	0.3	S	M	100	0.6	1	620	308	50	14.8	PEA	LB	R	21.3	3	1	9	-	-	1	9
2152	80	21	W	114	25	41	4.7	3.3	0.0	S	M	31	1.2	1	400	224	56	19.5	OWL	BE	R	19.9	1	1	9	-	6	1	9
2153	80	21	W	114	26	41	5.3	5.7	2.3	SS	M	26	1.3	1	620	298	48	13.5	PEA	BE	R	17.7	3	1	9	-	7	1	9
2154	80	26	P	114	29	42	6.7	10.0	2.3	SS	M	29	1.6	1	740	275	37	15.5	PEA	BE	R	20.7	1	1	9	-	-	1	9
2155	80	21	W	114	26	41	5.0	4.0	0.0	SS	M	29	0.8	1	600	316	53	16.7	OWL	BE	R	20.0	1	3	9	-	7	1	9
2156	80	21	W	114	28	43	8.0	7.7	0.3	SS	M	27	1.0	2	680	345	51	18.1	OWL	BE	R	21.8	3	1	9	-	7	1	9
2157	78	23	W	114	26	42	4.7	4.3	0.3	SS	M	33	1.4	1	619	325	53	18.1	OWL	BE	R	19.7	1	1	9	-	-	1	9
2158	78	23	W	114	24	38	5.0	1.7	0.0	SS	M	22	1.1	1	-	292	-	18.2	OWL	BE	R	19.7	3	1	9	-	7	1	9
2159	80	21	W	114	27	45	3.3	2.3	0.0	SS	M	18	1.3	1	700	378	54	16.9	OWL	BE	R	18.7	3	3	9	-	-	1	9
2160	85	16	W	120	31	40	8.3	9.0	1.7	SS	M	25	1.2	1	520	249	48	18.2	OWL	YE	R	21.1	3	1	9	-	7	1	9
2161	83	23	W	114	31	39	6.7	6.3	0.0	SS	M	27	1.3	1	580	296	51	18.1	OWL	BE	R	20.7	3	1	9	-	-	1	9
2162	85	21	W	120	31	42	8.0	5.3	0.0	SS	L	27	1.4	1	640	304	48	18.7	OWL	YE	R	19.5	1	3	9	-	6	1	9
2163	76	30	W	114	29	45	7.0	5.0	0.0	SS	M	27	0.7	1	560	274	49	17.6	OWL	BE	R	21.3	3	1	9	-	7	1	9
2164	76	30	W	114	30	40	6.3	3.7	0.0	SS	L	21	0.9	1	400	185	46	17.2	OWL	YE	R	19.9	3	1	9	-	7	1	9
2165	76	25	W	114	30	50	8.0	6.0	0.0	SS	M	32	1.4	2	530	290	55	16.2	OWL	BE	R	20.2	3	1	9	-	7	1	9
2166	80	21	W	114	30	43	9.0	9.7	1.7	SS	M	29	1.0	1	740	395	53	31.2	OWL	BE	R	22.0	1	1	9	-	-	1	9
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
2168	80	21	W	114	34	40	5.0	3.0	0.0	SS	M	21	1.1	1	617	297	48	29.9	OWL	BE	R	21.4	1	1	9	-	7	1	9
2169	85	22	W	120	32	41	6.3	7.3	0.0	SS	M	24	1.0	1	610	293	48	20.4	OWL	YE	R	21.9	3	1	9	-	7	1	9
2170	85	18	W	120	30	43	10.0	8.3	0.0	SS	M	33	1.6	1	-	518	-	19.8	OWL	YE	R	20.4	1	3	7	-	6	1	9

ILC	DaF	Fdu	FCo	DNa	Hgt	CaW	PrB	SeB	TrB	GrH	LfS	P/P	S/P	PDe	BiYd	SeYd	HI	100W	SSH	SCo	SRO	ProZ	CSL	CSM	CSH	FSS	FSP	FeD	AB1
2171	80	21	W	114	26	40	4.7	8.3	1.0	SS	M	31	1.2	1	550	292	53	17.6	OWL	BE	R	21.8	3	3	9	-	-	1	9
2172	80	26	W	120	31	43	5.3	7.0	0.0	SS	L	21	1.0	1	420	200	48	16.8	OWL	YE	R	20.1	1	3	9	-	6	1	9
2173	83	18	W	114	25	41	8.3	6.7	0.7	SS	M	37	1.2	1	562	306	54	19.3	OWL	BE	R	19.0	3	1	9	-	7	1	9
2174	83	23	W	120	30	39	7.3	9.0	0.0	SS	L	38	1.3	1	633	302	47	16.9	OWL	YE	R	20.6	3	1	9	-	6	1	9
2175	80	23	W	114	28	41	7.7	5.3	2.0	SS	M	47	1.1	1	600	336	56	18.1	OWL	BE	R	19.7	3	1	9	-	6	1	9
2176	80	21	W	114	26	45	4.7	4.3	0.0	SS	M	30	1.5	1	544	211	39	16.2	OWL	BE	R	20.4	3	1	9	-	7	1	9
2177	80	21	W	114	26	41	4.3	2.0	0.0	SS	M	18	1.1	1	760	433	57	20.3	OWL	BE	R	21.5	3	1	9	-	7	1	9
2178	88	15	W	120	35	42	8.3	9.0	0.0	SS	M	25	1.4	1	680	355	52	19.9	PEA	BE	R	20.2	3	3	9	-	-	1	9
2179	76	25	W	114	30	40	6.7	3.7	0.3	SS	M	24	1.0	1	710	389	55	26.5	OWL	BE	R	20.1	3	3	9	-	-	1	9
2180	80	23	W	114	25	45	6.7	8.7	0.0	S	M	28	1.2	2	630	331	53	20.2	OWL	BE	R	20.8	1	3	9	-	7	1	9
2181	83	23	W	114	29	43	7.3	4.7	2.0	S	M	33	0.9	1	700	353	50	18.2	OWL	BE	R	19.0	1	1	9	-	7	1	9
2182	80	23	W	114	29	43	5.0	6.3	0.0	S	M	30	1.3	1	440	260	59	21.7	OWL	BE	R	19.3	3	1	9	-	6	1	9
2183	83	20	W	120	27	44	7.7	5.3	1.7	S	M	46	0.9	2	621	313	50	19.4	OWL	BE	R	21.1	1	1	9	-	7	1	9
2184	80	26	W	120	28	48	5.3	5.3	0.3	S	M	43	0.7	1	620	310	50	17.1	OWL	BE	R	21.2	1	1	9	-	6	1	9
2185	80	23	W	114	29	42	6.3	5.3	0.0	S	M	28	1.7	1	667	353	53	16.4	OWL	BE	R	18.9	3	1	9	-	7	1	9
2186	83	23	W	120	30	41	6.0	7.0	0.0	SS	M	33	0.8	1	700	302	43	27.8	OWL	YE	R	20.9	1	3	9	-	7	1	9
2187	83	18	W	114	24	43	5.3	4.7	-	S	M	33	1.1	1	560	250	45	22.7	OWL	YE	R	21.3	1	1	9	-	7	1	9
2188	80	26	W	120	29	45	8.3	13.0	3.0	SS	M	43	1.1	1	780	356	46	24.3	OWL	BE	R	21.2	3	1	9	-	7	1	9
2189	80	26	W	114	29	45	5.0	5.0	0.0	SS	M	25	1.3	2	800	430	54	27.3	OWL	YE	R	20.3	3	1	9	-	7	1	9
2190	80	26	W	120	30	40	5.3	5.7	0.0	SS	M	24	1.1	1	640	326	51	25.6	OWL	BE	R	20.1	3	1	9	-	7	1	9
2191	80	26	W	120	29	42	6.0	9.3	3.3	SS	M	47	1.2	1	500	256	51	18.1	OWL	BE	R	20.3	1	1	9	-	7	1	9
2192	78	23	W	120	27	42	8.0	11.3	0.7	SS	M	35	1.1	2	730	413	57	23.8	OWL	YE	R	19.4	1	1	9	-	7	1	9
2193	76	27	W	120	22	41	6.3	7.7	1.3	SS	M	27	0.9	1	680	356	52	27.5	OWL	YE	R	21.7	1	1	9	-	7	1	9
2194	80	26	W	120	29	44	7.7	7.7	3.0	SS	M	40	0.5	2	920	468	51	27.2	OWL	BE	R	20.9	1	1	9	-	6	1	9
2195	76	30	W	120	28	38	7.0	9.3	1.7	SS	M	37	1.1	1	520	300	58	22.9	OWL	BE	R	19.5	3	1	9	-	6	1	9
2196	76	30	W	120	29	42	8.0	3.0	0.0	SS	M	23	1.1	1	590	330	56	22.6	OWL	YE	R	17.4	1	1	9	-	6	1	9
2197	76	30	W	120	29	45	10.3	9.7	1.7	SS	S	30	1.0	1	660	369	56	32.6	OWL	BE	R	17.4	3	1	9	-	7	1	9
2198	83	23	W	120	30	41	8.0	10.3	3.0	SS	M	35	1.1	1	620	325	52	19.9	PEA	BE	R	18.8	3	1	9	-	7	1	9
2199	83	23	W	120	30	45	5.0	6.3	0.0	SS	M	28	1.0	1	917	434	47	26.1	OWL	BE	R	21.1	1	1	9	-	7	1	9
2200	80	26	W	120	39	41	5.3	6.3	1.7	SS	M	41	1.1	1	533	291	55	26.2	PEA	BE	R	22.9	3	1	9	-	7	1	9
2201	80	26	W	120	30	43	8.7	14.7	3.7	SS	M	37	1.0	1	760	428	56	28.1	OWL	BE	R	19.5	1	1	9	-	-	1	9
2202	83	23	W	120	28	39	8.0	6.7	2.7	SS	M	32	1.1	1	600	298	50	21.7	OWL	YE	R	20.4	1	3	9	-	7	1	9
2203	83	23	W	120	30	39	5.0	4.7	0.3	SS	M	39	0.9	1	800	494	62	25.1	PEA	BE	R	22.1	3	3	9	-	7	1	9
2204	78	28	W	120	27	43	11.3	15.0	1.3	SS	M	40	1.2	1	920	506	55	22.3	OWL	BE	R	20.5	3	1	9	-	7	1	9
2205	80	26	W	114	31	41	7.3	10.0	1.0	SS	M	35	1.2	1	400	184	46	20.7	OWL	BE	R	21.6	3	1	7	-	7	1	9

ILC	DaF	FDu	FCo	DMa	Hst	CaW	PrB	SeB	TrB	GrH	LfS	P/P	S/P	PDe	BiYd	SeYd	HI	100W	SSh	SCo	SRo	ProZ	CSL	CSM	CSH	FSS	FSP	FeD	AB1
2206	76	30	W	114	31	39	7.7	4.0	1.7	SS	M	27	0.9	2	880	479	54	34.7	OWL	BE	R	20.5	1	1	9	2	7	1	9
2207	80	21	W	114	29	45	5.7	4.7	0.0	SS	M	29	0.9	1	649	302	47	25.2	OWL	BE	R	22.2	1	1	9	-	7	1	9
2208	83	23	W	120	39	50	7.0	5.0	0.0	SS	M	37	0.8	1	914	494	54	29.7	OWL	BE	R	17.9	1	1	9	2	6	1	7
2209	76	30	W	120	29	43	6.7	11.0	0.7	S	M	30	1.2	1	753	401	53	25.5	OWL	YE	R	19.8	1	1	-	-	7	1	9
2210	76	30	W	120	29	44	5.0	6.0	2.7	SS	M	36	1.1	1	860	506	59	20.6	OWL	BE	R	21.0	3	1	9	-	-	1	9
2211	85	21	W	120	30	40	9.3	9.7	0.0	SS	M	35	1.1	1	440	212	48	19.4	PEA	YE	R	22.1	3	1	9	-	7	1	9
2212	80	26	W	120	29	40	6.3	2.3	0.3	S	M	26	1.1	1	600	306	51	17.9	OWL	BE	R	20.5	3	3	9	-	7	1	9
2213	85	21	W	120	30	43	7.0	7.3	0.0	SS	M	36	1.0	1	520	262	50	21.4	PEA	YE	R	22.2	1	1	9	-	7	1	9
2214	76	30	W	114	29	42	7.7	10.7	2.7	SS	M	57	1.0	1	660	362	55	20.0	PEA	O	R	20.6	1	1	9	-	-	1	9
2215	76	30	W	114	28	42	8.3	7.3	0.0	SS	M	24	1.0	1	780	403	52	23.6	OWL	BE	R	19.8	1	1	9	-	-	1	9
2216	76	30	W	114	28	43	7.7	11.7	3.7	S	M	41	1.3	1	780	325	42	23.2	OWL	-	-	19.3	1	1	-	-	7	1	9
2217	76	25	W	114	27	49	6.7	8.0	0.0	SS	M	32	1.6	2	683	366	54	30.1	OWL	BE	R	18.4	3	1	9	-	7	1	9
2218	83	20	W	114	33	45	8.7	14.7	0.0	SS	M	17	1.0	1	680	308	45	27.6	OWL	YE	R	20.2	3	-	9	-	7	1	9
2219	78	23	W	114	28	42	4.7	3.0	0.3	SS	M	27	1.7	1	680	373	55	19.6	OWL	BE	R	18.1	3	1	9	-	-	1	9
2220	83	23	W	120	29	46	8.0	21.7	1.0	SS	M	50	1.1	1	700	342	49	15.3	PEA	BE	R	23.3	3	1	9	-	7	1	9
2221	85	21	W	120	31	41	6.0	12.3	0.0	SS	L	52	1.1	1	341	166	49	15.7	PEA	YE	R	21.0	1	1	9	-	7	1	9
2222	76	23	W	114	30	42	5.7	7.0	0.3	SS	M	29	1.2	1	720	397	55	24.4	OWL	BE	R	21.3	1	1	9	-	7	1	9
2224	83	20	W	120	35	39	5.3	4.7	0.3	SS	M	23	0.9	1	640	330	52	24.4	OWL	BE	R	20.1	3	3	9	-	6	1	9
2225	80	21	W	114	30	45	7.0	10.7	0.3	SS	M	45	1.0	1	780	451	58	25.7	OWL	BE	R	21.1	3	3	9	-	7	1	9
2226	88	18	W	120	25	44	5.3	10.0	0.0	SS	M	30	1.5	1	714	361	51	18.9	OWL	BE	R	19.7	3	1	9	-	7	1	9
2227	88	18	W	120	29	42	11.7	11.3	6.7	SS	M	42	1.2	1	800	346	43	17.8	OWL	BE	R	19.7	1	1	9	-	7	1	9
2228	88	18	W	120	30	40	5.7	6.0	0.0	SS	M	46	1.0	1	400	218	55	17.5	OWL	YE	R	20.4	3	-	9	-	7	1	9
2229	80	26	W	114	28	39	6.3	3.3	0.0	SS	M	29	0.8	1	540	302	56	18.1	OWL	BE	R	17.9	1	3	9	-	7	1	9
2230	83	23	W	120	28	38	5.7	7.7	1.0	SS	M	24	1.2	1	480	228	48	20.6	OWL	BE	R	20.5	3	1	9	-	7	1	9
2231	80	21	W	114	29	40	5.3	4.3	0.3	SS	M	27	1.2	1	368	213	58	16.9	OWL	BE	R	18.9	1	3	9	-	7	1	9
2232	80	26	W	120	29	38	5.0	4.3	0.3	SS	M	20	1.2	1	480	233	49	18.4	OWL	BE	R	18.7	1	3	9	-	7	1	9
2233	83	18	W	120	30	40	7.7	5.3	0.0	SS	M	17	1.3	1	605	324	54	23.7	OWL	BE	R	19.7	1	3	9	-	-	1	9
2234	76	25	W	114	33	45	7.0	4.0	0.0	SS	S	18	1.1	1	-	423	-	32.1	OWL	BE	R	18.6	3	1	9	-	7	1	9
2235	80	21	W	114	29	41	5.0	8.3	0.0	SS	M	27	1.1	1	740	403	54	23.8	OWL	YE	R	20.1	1	1	9	-	-	1	9
2236	83	18	W	114	34	40	8.0	10.3	1.0	SS	M	33	1.1	1	500	194	39	17.2	OWL	BE	R	19.0	1	1	9	-	7	1	9
2237	85	21	W	120	29	43	7.7	6.0	0.3	SS	L	15	1.0	1	600	308	51	19.1	OWL	BE	R	19.5	3	1	9	-	7	1	9
2238	76	25	W	114	29	42	9.3	6.7	4.7	SS	M	45	0.9	1	700	402	57	28.4	OWL	BE	R	19.2	3	3	9	-	-	1	9
2239	80	21	W	114	31	42	5.3	4.0	0.0	SS	M	23	1.1	1	680	448	66	17.5	OWL	BE	R	20.0	1	1	9	-	7	1	9
2240	83	21	W	114	30	45	6.3	4.3	0.0	SS	M	23	1.1	1	740	370	50	19.9	OWL	BE	R	19.4	1	1	9	-	-	1	9

ILC	DaF	FDu	FCo	DHa	Hst	CaW	PrB	SeB	TrB	GrH	LfS	P/P	S/P	PDe	BiYd	SeYd	HI	100W	SSh	SCo	SRO	ProZ	CSL	CSM	CSH	FSS	FSP	FeD	AB1
2241	83	18	W	120	28	46	8.0	9.0	1.0	SS	M	30	0.9	1	1080	480	44	27.1	OWL	BE	R	22.4	1	-	9	-	-	1	9
2242	85	21	W	120	30	41	8.7	8.0	4.7	SS	M	30	1.4	1	837	347	41	26.5	OWL	BE	R	20.8	3	1	9	-	7	1	9
2243	80	21	W	114	27	41	4.3	3.3	0.0	SS	M	32	1.1	1	820	447	55	18.4	OWL	BE	R	19.4	1	1	9	-	-	1	9
2244	80	21	W	114	28	44	5.7	16.0	2.3	SS	M	23	1.1	2	900	455	51	26.9	OWL	BE	R	20.6	3	1	9	-	7	1	9
2245	80	21	W	114	27	39	6.7	5.3	0.0	SS	M	47	0.7	1	560	293	52	22.8	PEA	O	R	21.2	3	1	9	-	-	1	9
2246	83	23	W	120	29	43	8.0	4.3	0.0	SS	L	18	1.0	1	640	281	44	17.6	OWL	BE	R	19.4	3	1	9	-	7	1	9
2247	80	26	W	120	28	47	9.0	9.7	0.0	SS	M	26	1.0	1	476	198	42	19.1	OWL	BE	R	21.7	3	3	9	-	7	1	9
2248	78	23	W	114	26	39	9.0	9.3	1.0	SS	M	52	1.2	1	600	313	52	18.1	OWL	BE	R	21.5	3	1	9	-	-	1	9
2249	85	21	W	120	30	41	7.7	9.7	0.0	SS	M	33	1.2	1	860	389	45	28.9	OWL	BE	R	20.2	3	1	9	-	-	1	9
2250	85	21	W	120	28	42	5.3	7.0	3.0	SS	L	15	1.2	1	560	250	45	17.8	OWL	BE	R	20.8	1	1	9	-	7	1	9
2251	83	18	W	114	26	48	6.3	6.7	0.3	SS	M	29	1.3	1	740	343	46	23.2	OWL	YE	R	20.2	3	1	9	-	7	1	9
2252	85	21	W	120	33	40	6.0	10.0	0.0	SS	M	36	1.1	1	720	387	54	20.3	PEA	BE	R	19.9	1	1	9	-	7	1	9
2253	85	21	W	120	31	45	6.7	8.0	1.3	SS	M	28	1.1	1	860	359	42	29.1	OWL	YE	R	21.5	1	1	9	-	7	1	7
2254	85	21	W	120	29	40	8.3	6.3	0.0	SS	L	26	1.4	1	660	279	41	18.5	OWL	BE	R	19.7	3	3	9	-	7	1	7
2255	85	21	W	120	28	38	7.0	11.3	0.0	SS	L	28	0.8	1	600	284	47	17.1	OWL	BE	R	18.6	3	3	9	-	7	1	9
2256	83	18	W	114	31	41	5.7	4.3	2.3	SS	M	16	1.0	2	720	334	46	33.8	OWL	BE	R	21.0	3	1	9	-	7	1	9
2257	85	21	W	120	29	42	11.0	7.7	2.3	SS	L	36	1.1	2	460	329	72	20.1	OWL	BE	R	20.0	3	1	9	-	7	1	9
2258	85	21	W	120	28	41	9.3	7.7	0.7	SS	L	23	1.4	1	520	239	46	16.8	OWL	BE	R	18.9	3	1	9	-	7	1	7
2259	85	21	W	120	30	43	11.3	9.3	0.3	SS	L	29	1.2	1	740	393	53	19.4	OWL	BE	R	19.7	3	1	9	-	5	1	9
2260	85	21	W	120	28	42	9.7	10.7	5.3	SS	L	36	1.2	1	600	292	47	15.9	OWL	BE	R	18.7	3	1	9	-	6	1	9
2261	85	21	W	120	27	41	5.3	4.0	0.0	SS	L	24	1.2	1	440	203	42	15.6	OWL	BE	R	19.1	3	1	-	-	6	5	9
2262	85	21	W	120	27	38	7.0	8.0	0.0	SS	L	18	1.1	1	320	126	39	17.9	OWL	BE	R	19.1	3	1	9	-	6	1	9
2263	78	25	W	114	27	41	4.0	2.7	0.3	SS	M	28	1.3	1	680	385	57	18.3	OWL	BE	R	19.1	3	1	9	-	6	1	9
2264	83	20	W	114	29	43	5.3	3.7	0.0	SS	M	19	1.3	1	600	310	52	16.6	OWL	BE	R	19.7	3	1	9	-	7	1	9
2265	80	23	W	114	32	42	7.0	9.0	0.0	SS	M	37	1.2	1	620	338	55	18.5	OWL	BE	R	19.9	3	3	9	-	7	1	9
2266	83	20	W	114	30	43	7.3	8.0	3.0	SS	M	39	1.4	1	680	443	65	15.1	OWL	BE	R	20.0	3	3	9	-	-	1	9
2267	83	20	W	114	30	43	6.3	8.0	1.0	SS	M	29	0.9	1	760	353	46	26.7	OWL	BE	R	19.5	1	1	9	-	-	1	9
2268	80	23	W	114	31	44	6.0	4.7	0.0	SS	M	25	1.1	1	840	421	50	27.7	OWL	BE	R	18.9	1	1	9	-	7	1	9
2269	80	23	W	114	30	45	7.3	8.7	0.0	SS	M	29	1.2	1	800	481	60	28.4	OWL	BE	R	18.9	3	1	9	-	-	1	9
2270	80	21	W	114	31	39	8.3	10.7	1.3	SS	M	34	1.5	1	640	342	53	17.6	OWL	BE	R	20.2	3	1	9	-	-	1	9
2271	80	26	W	114	29	40	4.7	3.3	0.0	SS	M	14	1.5	1	580	316	54	16.2	OWL	BE	R	21.1	3	1	9	-	-	1	9
2272	80	26	W	114	30	45	5.7	6.7	0.0	SS	M	24	1.1	1	-	450	-	18.8	OWL	BE	R	20.1	1	1	9	-	5	1	9
2273	78	23	W	114	27	43	6.0	5.0	0.0	SS	M	30	1.2	1	500	210	42	19.4	OWL	BE	R	20.1	3	1	9	-	7	1	9
2274	80	26	W	114	29	40	7.3	4.7	0.3	S	M	21	1.1	1	460	242	53	21.4	OWL	BE	R	21.4	1	3	9	-	7	1	9
2275	83	30	W	120	27	43	8.3	8.7	0.0	SS	M	21	0.7	1	500	280	56	19.4	OWL	BE	R	20.3	3	1	-	-	7	1	7

ILC	DaF	FDu	FCo	DHa	Hst	CaW	PrB	SeB	TrB	GrH	LfS	P/P	S/P	PDc	BiYd	SeYd	HI	100W	SSh	SCo	SRo	ProZ	CSL	CSM	CSH	FSS	FSP	FeD	ABl
2276	76	30	W	114	28	41	6.3	7.0	2.0	SS	M	31	1.1	1	600	297	50	18.1	OWL	BE	R	20.3	3	3	9	-	5	1	7
2277	78	23	W	114	30	40	7.7	5.0	0.0	SS	M	20	0.9	1	540	220	41	16.1	OWL	BE	R	19.1	3	1	9	-	7	1	9
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
2279	78	23	W	114	29	40	4.7	3.0	0.0	SS	M	20	1.9	1	520	242	47	17.6	OWL	BE	R	21.0	3	3	9	-	7	1	9
2280	78	23	W	114	28	42	5.0	4.7	0.0	S	M	13	1.1	1	571	263	46	35.8	OWL	BE	R	19.3	3	1	9	-	7	1	9
2281	80	26	W	114	29	41	7.0	6.0	2.7	SS	M	37	0.8	1	400	175	44	17.1	OWL	BE	R	19.7	1	1	9	-	-	1	9
2282	83	23	W	114	30	39	7.7	7.7	0.0	SS	M	34	1.3	1	420	220	52	16.9	OWL	BE	R	19.8	1	1	9	-	7	1	9
2283	83	23	W	120	30	40	7.0	4.3	0.3	SS	M	18	1.7	1	525	239	45	22.4	OWL	BE	R	21.4	3	1	9	-	7	1	7
2284	80	21	W	114	28	39	4.7	2.7	0.0	SS	M	34	0.7	1	540	275	51	17.5	OWL	BE	R	19.2	3	3	9	-	-	1	7
2285	80	21	W	120	30	38	5.0	5.3	0.0	SS	M	21	1.3	1	500	275	55	17.5	OWL	BE	R	18.5	3	1	9	-	7	1	7
2286	78	23	W	114	29	43	5.7	7.7	1.7	SS	M	33	1.2	1	520	252	48	17.5	OWL	BE	R	17.9	1	1	9	-	-	1	7
2287	80	26	W	114	28	42	6.3	6.7	0.0	SS	M	29	1.0	2	560	288	51	17.7	OWL	BE	R	18.1	1	1	9	-	-	1	9
2288	78	28	W	114	29	43	5.0	5.7	0.3	S	M	22	1.2	1	700	372	53	17.2	OWL	BE	R	18.9	1	1	9	-	7	1	9
2289	78	28	W	114	29	42	6.7	5.0	0.0	SS	M	38	0.7	1	680	353	52	18.1	OWL	BE	R	20.3	3	3	9	-	-	1	9
2290	83	23	W	114	30	38	6.3	5.0	0.0	SS	M	22	1.0	1	580	268	46	15.8	OWL	BE	R	18.8	3	3	9	-	7	1	9
2291	80	26	W	114	28	39	4.3	4.0	0.7	SS	M	30	0.8	1	720	389	54	22.8	OWL	BE	R	19.3	3	1	9	-	7	1	9
2292	83	23	W	114	30	45	6.0	5.7	1.3	SS	M	20	1.0	1	660	308	47	18.5	OWL	BE	R	20.5	3	1	9	-	7	1	7
2293	83	23	W	120	28	44	3.7	1.3	0.7	S	M	31	0.6	1	720	350	49	30.3	OWL	BE	R	19.3	1	1	9	-	-	1	9
2294	83	23	W	114	27	39	8.0	8.7	2.0	S	M	23	1.1	1	660	372	56	19.4	OWL	BE	R	19.9	3	1	9	-	-	1	9
2295	76	25	W	114	26	45	6.3	5.3	2.7	S	M	18	0.8	1	680	339	50	19.1	PEA	BE	R	20.6	3	1	9	-	-	1	9
2296	76	30	W	114	28	41	6.3	5.0	0.0	S	M	21	1.2	1	980	521	53	21.7	PEA	BE	R	20.0	1	3	9	-	-	1	9
2297	80	25	W	114	29	40	6.0	5.3	0.0	SS	M	40	1.3	1	800	419	52	16.1	OWL	BE	R	19.9	3	1	9	-	-	1	9
2298	74	32	W	114	28	42	5.7	7.0	0.0	SS	M	34	1.0	1	840	419	50	17.6	OWL	YE	R	19.1	3	3	9	-	-	1	9
2299	83	23	W	114	31	45	6.0	4.3	0.7	SS	M	32	1.2	1	960	527	55	19.7	OWL	BE	R	21.2	3	1	9	-	-	1	9
2300	80	21	W	114	32	45	6.3	10.3	1.0	SS	M	28	1.4	1	760	331	44	16.5	OWL	BE	R	20.1	3	1	9	-	7	1	9
2301	80	21	W	114	28	38	7.3	7.7	2.3	SS	M	29	1.1	1	700	390	56	26.3	OWL	BE	R	20.3	1	1	-	-	7	1	9
2302	80	26	W	114	29	45	7.0	5.0	0.0	SS	M	29	1.0	1	660	331	50	25.1	OWL	BE	R	20.3	3	1	9	-	7	1	9
2303	80	26	W	114	31	42	5.7	5.0	0.3	SS	M	22	1.3	1	274	146	53	11.7	PEA	BE	R	20.4	3	1	9	-	7	1	9
2304	80	26	W	114	31	45	7.3	5.7	0.0	SS	M	38	1.3	1	880	435	49	17.8	OWL	BE	R	20.0	3	1	9	-	7	1	9
2305	83	23	W	114	31	41	7.7	6.0	0.3	SS	M	24	1.1	1	660	324	49	17.8	OWL	BE	R	20.5	3	3	9	-	7	1	7
2306	83	23	W	114	30	41	5.7	5.3	0.0	SS	M	55	0.4	1	920	502	55	38.3	OWL	BE	R	20.4	3	1	9	2	7	1	9
2307	80	26	W	114	29	43	6.0	4.0	0.0	SS	M	23	1.3	1	560	306	55	20.1	OWL	BE	R	20.2	3	1	9	-	7	1	9
2308	83	23	W	114	30	40	5.3	3.7	0.0	SS	M	30	0.9	1	520	268	52	19.1	OWL	BE	R	20.3	3	1	9	-	7	1	7
2309	80	26	W	114	28	44	5.3	6.7	0.0	SS	M	24	1.5	1	660	361	55	18.4	OWL	BE	R	20.9	3	1	9	-	7	1	7
2310	80	26	W	114	28	43	6.3	9.3	1.7	SS	M	28	1.0	1	560	292	52	25.9	OWL	BE	R	19.9	3	1	9	-	7	1	9

ILC	DaF	FDu	FCo	DNa	Hst	CaW	PrB	SeB	TrB	GrH	LFS	P/P	S/P	PDe	BIYd	SeYd	HI	100W	SSh	SCo	SRO	ProZ	CSL	CSM	CSH	FSS	FSP	FeD	AB1
2311	83	23	W	120	28	45	5.3	2.3	0.3	S	M	28	0.9	1	580	307	53	20.8	OWL	BE	R	20.6	1	1	9	-	7	1	9
2312	83	23	W	114	28	44	5.0	2.3	0.0	S	M	32	0.9	1	420	231	55	20.0	OWL	BE	R	20.3	1	1	9	-	-	1	9
2313	83	23	W	114	28	37	5.7	3.7	0.0	SS	L	21	1.0	1	520	277	53	17.2	OWL	YE	R	19.8	1	1	9	-	7	1	9
2314	78	28	W	114	28	43	4.3	4.0	0.7	SS	M	28	0.9	1	800	456	57	19.1	OWL	BE	R	17.7	3	1	9	2	6	1	9
2315	83	23	W	114	31	41	5.3	5.0	0.3	SS	M	28	1.3	1	520	274	53	17.3	OWL	BE	R	19.9	1	1	9	-	7	1	9
2316	80	26	W	114	30	37	6.3	4.0	0.7	SS	M	27	1.1	1	560	298	53	16.3	PEA	BE	R	18.2	3	1	9	-	7	1	9
2317	83	23	W	114	31	41	5.3	5.3	0.0	SS	M	19	1.4	1	680	367	54	15.6	OWL	BE	R	19.6	3	1	9	-	7	1	7
2318	80	26	W	120	29	40	5.7	6.7	0.3	SS	M	25	1.2	1	640	338	53	15.1	OWL	BE	R	20.1	3	3	9	-	7	1	7
2319	78	28	W	114	30	41	6.0	6.3	0.0	SS	M	21	1.2	1	520	281	54	18.6	OWL	YE	R	20.4	1	3	9	-	7	1	7
2320	76	26	P	114	28	39	6.0	5.0	1.3	SS	M	24	1.0	1	720	384	53	16.9	PEA	LB	R	19.1	3	3	9	-	-	1	9
2321	83	23	W	114	29	39	9.0	8.7	0.0	SS	M	36	0.9	1	457	247	54	18.2	OWL	YE	R	19.6	1	1	9	-	-	1	9
2322	80	26	W	114	30	45	7.0	8.3	0.3	SS	M	20	1.6	1	600	310	52	23.7	OWL	BE	R	20.5	3	1	9	-	7	1	9
2323	83	23	W	114	30	38	5.3	4.7	0.0	SS	M	28	1.2	1	555	290	52	18.9	PEA	BE	R	20.0	3	1	9	-	-	1	9
2324	78	28	W	114	30	45	6.3	4.7	0.7	SS	M	28	1.1	1	920	476	52	28.4	OWL	YE	R	21.0	3	1	9	2	7	1	7
2325	80	26	W	114	29	39	5.3	3.3	0.0	SS	M	24	1.0	1	600	399.	67	18.9	PEA	BE	R	20.0	3	1	9	-	7	1	7
2326	83	23	W	120	31	40	7.0	6.7	0.3	SS	M	29	1.0	1	680	351	52	21.8	OWL	BE	R	19.0	3	1	9	-	7	1	7
2327	83	18	W	114	32	41	7.7	6.3	0.0	SS	M	28	1.5	1	800	425	53	18.2	OWL	BE	R	19.4	3	1	9	-	7	1	7
2328	80	21	W	114	28	40	4.3	5.3	0.7	SS	M	24	0.8	1	400	223	56	15.8	OWL	BE	R	18.7	1	1	9	-	7	1	7
2329	80	26	W	114	29	41	7.0	7.7	0.0	SS	M	33	1.1	1	920	530	58	22.7	OWL	BE	R	18.9	3	1	9	-	-	1	7
2330	83	23	W	114	31	40	8.3	8.7	0.3	SS	M	31	0.9	1	740	333	45	18.3	PEA	BE	R	19.3	3	1	9	-	-	1	7
2331	83	23	W	120	31	39	6.3	7.7	1.0	SS	M	19	1.1	1	640	381	60	20.2	OWL	BE	R	19.7	3	3	9	-	5	1	7
2332	83	23	W	120	30	39	7.3	7.3	1.0	SS	M	24	1.1	1	571	229	40	25.4	OWL	BE	R	19.9	3	1	9	-	7	1	9
2333	83	23	W	120	28	38	7.0	6.7	0.0	SS	M	32	1.3	1	660	306	46	29.6	OWL	BE	R	20.0	3	1	9	-	5	1	9
2334	85	23	W	120	31	37	7.0	8.3	0.0	SS	L	35	1.3	1	542	277	51	16.8	OWL	YE	R	19.3	1	1	9	-	7	1	9
2335	83	23	W	120	30	43	5.7	3.0	0.0	SS	M	31	1.4	1	920	492	53	17.4	OWL	BE	R	19.5	3	3	9	-	7	1	9
2336	80	26	W	114	30	42	7.3	7.0	1.0	SS	M	32	1.0	1	920	421	46	41.3	OWL	BE	R	20.4	1	3	9	-	7	1	7
2337	80	26	W	114	28	45	4.0	3.7	0.0	SS	M	29	1.2	1	540	294	54	16.2	OWL	BE	R	19.7	3	3	9	-	7	1	7
2338	83	23	W	114	30	42	6.0	4.7	0.0	SS	M	25	0.9	1	740	368	50	21.4	OWL	YE	R	20.8	3	1	9	-	7	1	7
2339	80	26	W	114	29	41	5.0	5.0	0.0	SS	M	46	1.0	1	800	425	53	16.6	OWL	BE	R	19.3	1	3	9	-	7	1	7
2340	83	23	W	114	30	41	7.3	10.3	0.3	SS	M	34	1.4	1	740	348	47	16.6	OWL	BE	R	20.7	3	1	9	-	7	1	7
2341	83	23	W	120	31	42	7.7	12.0	2.0	SS	M	28	1.4	1	700	356	51	17.3	OWL	YE	R	20.2	1	1	9	-	-	1	9
2342	83	23	W	114	30	43	8.7	5.0	1.3	SS	M	28	1.2	2	600	306	51	18.3	OWL	BE	R	19.4	3	1	9	-	-	1	7
2343	83	25	W	114	30	41	4.0	2.3	0.3	SS	M	29	1.3	1	480	245	51	18.2	OWL	BE	R	19.7	3	1	9	-	7	1	7
2344	80	21	W	114	29	42	4.7	4.7	0.0	SS	M	24	0.9	1	880	462	53	23.2	OWL	BE	R	19.7	3	1	9	-	-	1	9
2345	83	18	W	114	28	38	4.7	2.3	0.3	SS	M	24	1.0	1	440	237	54	18.4	OWL	BE	R	18.6	3	1	9	-	-	1	9

ILC	DaF	FDu	FCo	DHa	Hst	CaW	PrB	SeB	TrB	GrH	LfS	P/P	S/P	PDe	BiYd	SeYd	HI	100W	SSh	SCo	SRo	ProZ	CSL	CSM	CSH	FSS	FSP	FeD	AB1
2346	78	23	W	114	29	45	7.0	6.3	0.7	SS	M	21	0.7	1	940	479	51	24.2	OWL	BE	R	20.0	1	1	9	-	7	1	7
2347	80	21	W	114	29	45	6.0	6.3	1.0	SS	M	21	1.6	1	740	379	51	18.1	OWL	BE	R	19.3	3	3	9	-	7	1	7
2348	80	23	W	114	28	35	4.7	3.7	0.0	SS	M	43	0.9	1	560	311	56	20.1	OWL	BE	R	19.9	3	3	-	-	7	1	7
2349	83	20	W	120	31	50	9.0	6.7	0.3	SS	M	19	1.9	1	640	351	55	18.1	OWL	BE	R	19.2	1	1	9	-	7	1	9
2350	83	20	W	120	30	45	9.0	13.3	3.0	SS	M	27	1.5	1	720	359	49	17.3	OWL	BE	R	19.2	1	1	9	-	7	1	7
2351	83	22	W	120	30	45	4.7	2.7	0.0	SS	M	21	1.3	1	620	301	49	17.4	OWL	BE	R	19.8	1	1	9	-	7	1	9
2352	83	20	W	120	30	42	5.7	5.0	0.0	SS	M	30	0.6	1	700	362	52	21.2	OWL	BE	R	20.1	3	3	9	-	7	1	9
2353	83	20	W	120	28	40	6.3	7.0	0.0	SS	M	24	1.0	1	480	251	52	16.9	OWL	BE	R	19.8	3	3	9	-	7	1	9
2354	83	20	W	114	28	37	5.0	3.7	0.3	SS	M	23	1.0	1	606	324	53	17.4	OWL	BE	R	19.4	3	1	9	-	-	1	7
2355	83	20	W	114	29	40	4.0	2.7	0.0	SS	M	16	1.6	1	680	371	55	16.4	OWL	BE	R	18.3	3	1	9	-	-	1	7
2356	76	25	W	114	30	40	5.3	3.3	0.0	SS	M	29	1.3	1	600	250	42	18.8	PEA	O	R	18.3	1	1	9	-	7	1	9
2357	80	21	W	114	29	41	4.7	2.0	0.3	SS	M	23	1.3	1	720	393	55	24.2	OWL	BE	R	20.9	3	3	7	-	7	1	7
2358	80	21	W	114	30	42	3.7	3.3	0.0	SS	M	19	1.7	1	420	228	54	18.2	OWL	BE	R	19.3	3	3	9	-	7	1	7
2359	83	22	W	114	30	28	4.0	2.7	0.0	SS	M	18	1.5	1	500	276	55	18.5	OWL	BE	R	19.0	1	3	9	-	7	1	7
2360	83	23	W	120	30	45	6.0	6.7	0.0	SE	M	17	1.0	1	820	377	46	28.8	OWL	BE	R	20.2	1	1	9	-	7	1	9
2361	83	18	W	114	30	31	5.0	6.7	0.3	SS	M	23	1.0	1	520	236	45	17.8	OWL	BE	R	20.1	3	3	9	-	7	1	7
2362	78	23	W	114	28	46	6.0	3.3	0.0	SS	M	19	1.0	1	560	262	47	18.4	OWL	BE	R	18.1	3	1	9	-	7	1	7
2363	83	18	W	114	29	37	9.3	13.7	3.0	SS	M	31	1.3	1	1000	490	49	19.4	OWL	BE	R	18.8	3	1	9	-	7	1	7
2364	83	18	W	114	28	43	4.0	3.7	0.0	SS	M	34	1.0	1	600	319	53	20.3	OWL	BE	R	20.2	3	1	9	-	7	1	9
2365	76	25	W	114	29	46	5.3	7.0	0.0	SS	M	18	1.1	2	820	394	48	29.6	OWL	BE	R	20.7	3	1	9	-	7	1	9
2366	80	21	W	114	29	47	5.0	4.3	0.0	S	M	18	0.9	1	680	341	50	25.2	OWL	YE	R	20.8	3	1	9	-	-	1	7
2367	83	22	W	120	30	38	6.0	7.7	1.7	SS	M	13	1.9	1	740	402	54	21.5	OWL	BE	R	19.5	1	1	9	-	7	1	7
2368	80	25	W	114	30	35	5.0	5.0	0.3	SS	M	22	1.0	1	760	418	55	26.3	OWL	BE	R	20.3	3	3	9	-	5	1	9
2369	80	21	W	114	28	37	7.0	8.0	0.0	SS	M	30	1.1	2	800	413	52	23.5	OWL	YE	R	19.8	1	1	9	-	-	1	7
2370	76	27	W	114	27	28	5.7	2.7	0.0	SS	M	45	0.8	2	360	176	49	13.8	OWL	BE	R	21.8	3	1	9	-	7	1	9
2371	72	29	W	114	30	45	6.7	5.7	0.0	SS	S	19	0.9	1	880	435	49	41.8	OWL	BE	R	18.7	3	1	9	3	7	1	9
2372	80	21	W	114	29	37	5.0	5.0	0.3	SS	M	17	1.3	1	900	223	55	25.2	OWL	BE	R	19.5	1	1	9	-	7	1	9
2373	78	23	W	114	29	41	5.0	5.3	0.0	SS	M	14	2.0	1	740	396	54	19.6	OWL	BE	R	19.3	3	1	9	-	7	1	7
2374	78	23	W	114	33	35	4.7	3.7	0.7	SS	S	15	1.0	1	920	451	49	45.6	OWL	BE	R	22.3	3	1	-	2	7	1	9
2375	72	29	W	114	30	39	4.7	3.0	0.0	SS	S	15	1.6	1	1080	126	12	40.7	OWL	BE	R	21.0	1	1	9	-	-	1	9
2376	80	23	W	114	31	45	7.7	3.7	0.0	SS	M	18	0.9	1	1000	498	50	37.4	OWL	BE	R	23.5	1	1	9	3	7	1	9
2377	83	20	W	114	30	45	6.7	8.3	3.0	SS	M	47	1.0	1	840	435	52	20.5	OWL	BE	R	22.3	1	3	9	-	-	1	7
2378	78	24	W	114	31	32	9.0	6.0	3.3	SS	M	33	1.6	1	420	219	52	11.5	OWL	BE	R	22.7	3	1	9	-	7	1	7
2379	80	23	W	114	30	50	6.3	5.7	0.0	SS	M	27	1.9	1	480	231	48	14.7	OWL	BE	R	21.5	3	1	9	-	5	1	7
2380	85	18	W	120	35	40	3.3	7.3	0.0	SS	M	20	0.9	1	820	317	39	20.5	OWL	BE	R	22.0	3	1	9	-	5	1	3

ILC	DaF	FDu	FCo	DHa	Hst	CaW	PrB	SeB	TrB	GrH	LFS	P/P	S/P	PDe	BiYd	SeYd	HI	100W	SSh	SCo	SRo	ProZ	CSL	CSM	CSH	FSS	FSP	FeD	AB1
2381	85	18	W	114	36	43	9.7	8.7	0.0	SS	M	24	0.8	1	780	333	43	19.9	OWL	BE	R	21.3	1	1	9	-	3	1	7
2382	74	27	W	114	30	50	5.7	4.3	0.0	SS	M	20	1.2	1	1100	603	55	30.9	OWL	BE	R	22.3	1	1	9	3	7	1	9
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
2384	80	21	W	114	29	46	6.3	8.7	2.3	SS	M	17	1.4	2	800	422	53	25.1	OWL	BE	R	21.7	1	1	9	-	-	1	9
2385	83	20	W	114	33	45	6.0	6.3	0.3	SE	M	22	0.9	2	875	396	45	24.1	OWL	BE	R	21.6	3	1	9	-	5	1	9
2386	78	25	W	114	30	42	6.7	7.7	1.0	SS	M	37	1.0	2	1240	548	44	26.8	OWL	BE	R	20.6	3	3	9	2	6	1	7
2387	78	23	W	114	31	50	6.3	5.0	0.3	SS	M	14	1.0	2	940	474	50	42.7	OWL	YE	R	21.2	3	1	-	-	7	1	9
2388	78	23	W	114	31	43	5.7	3.7	0.3	SS	M	15	1.0	1	900	436	48	40.9	OWL	BE	R	21.6	3	1	9	2	7	1	9
2389	76	25	W	114	32	43	5.7	5.3	0.0	SS	M	19	0.9	2	1000	514	51	37.8	OWL	BE	R	19.7	1	1	9	-	7	1	9
2390	76	25	W	114	32	49	5.7	5.0	0.0	SS	M	18	0.9	1	1040	476	46	37.8	OWL	BE	R	21.8	3	1	9	-	7	1	7
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
2392	76	25	W	114	33	48	8.0	8.7	1.0	SS	M	12	1.4	1	940	469	50	44.1	OWL	BE	R	22.0	3	1	-	3	7	1	9
2393	76	25	W	114	35	42	8.3	7.0	0.3	SS	M	20	0.6	1	1040	534	51	44.3	OWL	BE	R	21.6	1	3	9	-	7	1	9
2394	76	25	W	114	34	47	6.7	5.0	0.0	SS	M	15	1.1	2	920	468	51	37.3	OWL	BE	R	21.3	1	1	9	-	7	1	7
2395	76	25	W	114	32	45	6.0	5.3	0.3	SS	M	17	0.9	1	1180	610	52	42.2	OWL	BE	R	20.6	3	1	9	-	7	1	7
2396	76	25	W	114	32	55	6.7	10.7	2.0	SS	M	33	1.0	1	1080	573	53	42.6	OWL	BE	R	20.7	3	1	9	2	7	1	7
2397	80	21	W	114	31	45	6.3	5.0	1.7	SS	M	15	0.7	2	860	355	41	41.2	OWL	BE	R	19.8	-	3	9	2	7	1	9
2398	76	25	W	114	29	55	7.7	11.7	0.0	SS	M	12	1.2	1	1040	568	55	56.3	OWL	BE	R	19.6	1	1	9	2	7	1	9
2399	76	25	W	114	30	55	6.0	5.7	0.0	SS	M	14	1.1	1	1020	464	45	38.8	OWL	BE	R	21.8	1	1	9	-	7	1	9
2400	74	27	W	114	32	50	6.3	5.0	0.0	SS	M	28	0.8	2	1000	520	52	36.4	OWL	BE	R	20.9	3	1	7	2	7	1	9
2401	80	21	W	114	30	43	7.7	6.3	0.0	SS	M	14	1.7	1	900	489	54	33.9	OWL	BE	R	21.1	1	1	9	2	7	1	9
2402	80	21	W	114	30	55	6.0	4.0	0.3	SS	M	18	1.6	2	840	477	57	29.9	OWL	BE	R	19.7	3	1	9	2	7	1	9
2403	78	23	W	114	31	40	7.3	5.7	1.0	SS	M	26	1.2	1	760	328	43	21.7	OWL	BE	R	20.1	1	1	9	-	7	1	7
2404	83	18	W	114	24	30	5.0	3.3	0.0	SS	M	17	1.2	1	300	147	49	9.6	OWL	BE	R	21.6	1	1	7	-	5	1	9
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
2406	80	21	W	114	30	40	6.0	3.0	0.0	SS	S	10	1.2	2	720	358	50	28.2	OWL	BE	R	21.0	1	1	3	-	5	1	7
2407	76	25	W	114	31	45	5.7	5.3	1.3	SS	M	18	0.8	1	900	464	52	35.3	OWL	BE	R	19.4	3	1	7	3	7	1	9
2408	80	23	W	120	31	35	6.0	4.7	1.3	SS	M	10	1.5	1	580	281	48	24.7	OWL	BE	R	18.7	3	1	5	-	5	5	7
2409	85	18	W	120	38	50	4.3	3.3	0.0	SS	S	11	1.0	1	760	320	42	34.3	OWL	BE	R	20.5	3	3	7	-	5	5	9
2410	80	21	W	114	35	45	4.0	4.0	0.3	SS	S	17	1.0	2	700	348	50	31.8	OWL	BE	R	21.6	3	3	9	-	5	1	8
2411	78	23	W	114	33	55	7.3	5.0	0.0	SS	S	12	1.2	1	800	372	47	34.1	OWL	BE	R	20.8	3	3	9	-	7	1	9
2412	80	21	W	114	23	45	4.7	2.7	0.3	S	M	24	0.9	1	580	331	57	23.3	OWL	BE	R	18.7	3	1	9	-	-	1	9
2413	85	26	W	114	25	25	4.0	4.3	0.0	SS	L	17	1.3	1	220	116	53	15.7	OWL	BE	R	18.4	-	1	9	-	7	5	9
2414	78	23	W	114	28	40	4.7	4.7	0.0	SS	M	23	0.9	1	740	372	50	20.2	OWL	BE	R	20.5	1	1	9	-	-	1	7
2415	83	20	W	114	30	45	4.3	3.7	0.3	SS	S	14	0.6	1	700	371	53	24.5	OWL	BE	R	21.0	1	1	7	-	-	1	7

ILC	DaF	FDu	FCo	DNa	Hst	CaW	PrB	SeB	TrB	GrH	Lfs	P/P	S/P	PDe	BiYd	SeYd	HI	100W	SSh	SCo	SRo	ProZ	CSL	CSM	CSH	FSS	FSP	FeD	ABl
2416	80	23	W	120	30	33	5.0	4.7	0.0	SS	M	15	1.2	1	700	371	53	21.6	OWL	BE	R	20.0	3	1	9	-	7	1	7
2417	83	18	W	114	30	45	4.3	4.3	0.3	SS	M	22	0.9	1	820	418	51	28.2	OWL	BE	R	18.9	3	1	9	-	-	1	7
2418	78	23	W	114	34	45	5.7	3.3	0.3	SS	S	18	1.1	2	1200	621	52	35.9	OWL	BE	R	21.3	3	1	9	2	6	1	7
2419	80	23	W	120	32	40	4.3	2.7	0.3	SS	M	21	1.0	1	900	421	47	25.6	OWL	BE	R	19.6	1	1	9	-	-	1	9
2420	83	20	W	120	33	35	10.0	8.3	2.3	SS	M	29	0.9	1	900	429	48	24.4	OWL	BE	R	19.4	1	1	9	-	5	1	7
2421	78	23	W	114	32	37	4.7	5.0	0.0	SS	S	26	1.0	1	900	440	49	34.8	OWL	BE	R	20.8	3	1	9	-	7	1	9
2422	83	18	W	114	37	45	5.3	4.7	0.3	SS	S	28	1.1	1	960	517	54	34.3	OWL	BE	R	20.9	3	-	9	2	5	1	9
2423	83	20	W	114	33	37	8.0	8.7	0.0	SS	M	28	0.9	1	940	561	60	25.2	OWL	BE	R	20.5	3	1	9	2	7	1	7
2424	83	18	W	114	32	40	6.7	8.3	0.0	SS	M	22	1.2	1	740	366	79	19.2	OWL	YE	R	21.8	1	1	9	-	-	1	9
2425	83	18	W	114	33	45	11.0	11.0	2.0	SS	M	28	1.0	1	1020	527	52	26.3	OWL	BE	R	19.2	1	1	9	2	7	1	7
2426	83	18	W	114	34	43	7.0	6.7	0.0	SS	M	27	0.6	1	720	312	43	24.4	OWL	BE	R	19.0	3	-	9	-	5	1	9
2427	80	21	W	120	35	40	5.3	6.0	0.3	SS	S	19	1.0	1	660	374	57	41.1	OWL	BE	R	19.6	3	1	9	3	7	1	9
2428	85	18	W	120	37	40	4.7	7.0	0.0	SS	M	19	1.1	1	740	359	49	24.4	OWL	BE	R	21.2	1	1	9	-	7	1	7
2429	80	21	W	114	38	48	6.0	3.7	0.3	SS	M	20	0.9	1	1020	348	34	36.9	OWL	YE	R	19.6	3	1	9	-	7	1	9
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
2431	80	21	W	114	32	47	5.0	3.0	0.7	SS	S	20	1.0	1	1160	548	47	36.6	OWL	BE	R	22.4	3	1	9	2	7	1	9
2432	80	21	W	114	32	40	6.0	3.3	0.0	SS	M	21	1.0	2	1040	366	35	37.1	OWL	BE	R	20.5	3	-	9	-	7	1	9
2433	78	23	W	114	33	45	5.7	5.3	0.0	SS	S	15	1.5	1	1100	555	50	38.4	OWL	YE	R	21.4	3	-	9	2	7	1	9
2434	78	23	W	114	33	55	7.3	6.3	1.0	SS	M	18	1.2	2	1040	565	54	31.9	OWL	BE	R	20.3	3	1	9	2	7	1	9
2435	80	24	W	114	30	37	5.3	3.7	0.0	SS	S	20	1.0	1	720	329	46	20.2	OWL	BE	R	22.2	3	1	9	-	-	1	9
2436	83	20	W	114	37	35	4.7	6.0	0.3	SS	M	19	1.3	1	780	381	49	20.1	OWL	BE	R	20.8	3	1	9	-	-	1	9
2437	83	20	W	114	32	37	4.7	5.0	0.0	SS	M	26	0.9	2	900	414	46	20.7	OWL	BE	R	21.8	1	1	-	-	7	1	9
2438	78	25	W	114	27	45	6.0	6.0	0.0	SS	M	14	0.7	1	1020	474	46	29.2	OWL	BE	R	20.9	3	1	9	-	-	1	9
2439	76	25	W	114	27	38	5.3	4.0	0.0	SS	S	20	1.0	1	800	425	53	29.9	OWL	BE	R	18.6	1	1	9	-	-	1	7
2440	76	25	W	114	28	37	6.3	4.7	0.3	SS	M	13	0.7	2	800	409	51	30.5	OWL	BE	R	20.7	1	1	9	-	7	1	7
2441	85	20	W	114	30	45	4.7	8.7	0.0	SS	M	27	0.8	1	518	231	45	20.2	PEA	YE	S	21.0	3	1	9	-	7	1	5
2442	85	20	W	114	32	45	3.0	4.7	0.3	SS	M	12	1.2	1	760	424	56	28.1	OWL	BE	R	19.8	3	1	7	-	-	1	9
2443	85	16	W	114	30	40	4.0	3.7	0.3	SS	S	13	1.0	1	-	439	-	34.9	OWL	BE	R	21.4	3	1	5	-	5	1	7
2444	83	18	W	120	32	30	4.7	2.0	0.0	SS	S	13	1.0	1	740	373	50	30.1	OWL	BE	R	21.4	3	1	7	-	-	1	8
2445	83	22	W	120	32	45	4.0	3.0	0.0	SS	S	17	0.9	1	780	401	51	26.7	OWL	BE	R	20.4	3	3	7	-	-	1	8
2446	83	18	W	120	27	33	4.7	3.3	0.0	SS	S	16	1.3	1	600	337	56	30.3	OWL	BE	R	19.2	3	1	9	-	-	1	8
2447	83	18	W	114	30	45	7.0	4.7	1.3	SS	M	16	0.9	1	720	261	36	24.1	PEA	BE	S	20.9	3	1	7	-	-	1	9
2448	83	20	W	114	31	40	3.0	3.7	0.3	SS	M	17	0.8	1	620	324	52	24.9	OWL	BE	R	19.2	3	3	7	-	-	1	9
2449	85	21	W	120	27	40	4.7	5.3	0.0	SE	M	29	1.2	1	320	142	44	27.1	OWL	BE	R	19.3	3	-	5	-	7	5	9
2450	85	18	W	120	34	42	3.7	3.3	0.0	SE	S	16	1.1	1	760	378	50	26.6	OWL	BE	R	21.2	3	1	9	-	-	1	7

ILC	DaF	FDu	FCo	DNa	Hgt	CaW	PrB	SeB	TrB	GrH	LfS	P/P	S/P	PDe	BiYd	SeYd	HI	100W	SSH	SCo	SRO	ProZ	CSL	CSM	CSH	FSS	FSP	FeD	AB1
2451	85	20	W	120	34	40	6.0	4.0	0.3	SE	S	22	0.8	1	820	417	51	26.8	OWL	BE	R	20.7	3	1	9	-	-	1	7
2452	83	18	W	120	32	32	6.7	6.3	0.0	SE	S	17	1.4	1	660	355	54	20.0	OWL	BE	R	20.7	3	3	9	-	-	1	9
2453	83	18	W	120	38	35	4.3	4.3	1.3	SS	S	20	1.2	1	620	325	52	19.8	OWL	BE	R	21.3	3	3	9	-	-	1	7
2454	85	18	W	120	32	35	3.3	2.7	0.0	SS	S	14	1.3	1	800	427	53	28.7	OWL	BE	R	21.7	3	1	7	-	-	1	9
2455	85	20	W	120	29	40	5.3	3.3	0.3	SS	S	22	0.8	1	700	354	51	28.1	OWL	BE	R	21.8	3	1	7	-	3	1	7
2456	85	23	W	120	30	35	6.3	3.7	0.0	SS	M	15	1.2	1	700	364	52	22.4	OWL	BE	R	21.0	1	3	7	-	-	1	7
2457	83	20	W	120	30	35	4.0	5.3	0.3	SS	M	20	0.9	1	640	326	51	23.2	PEA	O	S	18.6	1	1	7	-	-	1	7
2458	85	18	W	120	30	30	3.7	2.7	0.0	SS	M	13	1.3	1	580	300	52	22.8	OWL	BE	R	19.9	3	3	7	-	5	1	7
2459	80	18	W	120	30	35	7.7	5.7	1.3	SS	M	14	-	1	440	210	48	22.6	OWL	BE	R	22.0	1	1	9	-	7	1	8
2460	85	23	W	120	28	35	3.7	2.7	0.0	SS	M	13	0.8	2	720	332	46	20.4	OWL	BE	R	21.5	1	1	9	-	-	1	7
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
2462	78	20	W	120	30	35	12.0	11.7	2.0	SS	M	33	0.6	1	600	296	49	29.6	OWL	BE	R	18.7	3	1	9	-	-	1	9
2463	85	23	W	120	28	35	4.7	3.0	0.0	SS	M	24	0.8	1	720	353	49	29.9	PEA	YE	R	18.0	1	1	9	-	-	1	9
2464	85	18	W	120	35	37	8.0	6.3	0.3	S	M	26	0.9	1	580	302	52	19.2	OWL	BE	R	19.5	3	1	9	-	-	1	9
2465	85	21	W	114	30	35	3.7	3.3	0.3	SS	S	17	0.8	1	720	497	69	25.3	OWL	BE	R	18.0	3	1	9	2	6	1	7
2466	85	16	W	120	28	35	5.0	3.7	0.0	SS	M	17	1.3	1	640	260	41	32.5	OWL	BE	R	20.9	3	1	9	-	7	1	7
2467	85	21	W	120	35	40	4.0	1.3	0.0	SS	S	9	1.3	1	800	405	51	37.1	OWL	BE	R	20.1	3	-	9	-	5	1	9
2468	85	21	W	120	25	35	8.0	4.7	0.7	SS	M	18	1.5	1	660	329	50	14.2	PEA	BE	R	22.1	1	1	9	-	-	1	9
2469	80	21	W	120	35	37	7.7	4.3	0.0	SS	S	9	2.1	1	940	464	49	33.2	OWL	BE	R	18.8	1	1	9	2	5	1	9
2470	80	21	W	120	35	30	5.0	4.7	0.0	SS	S	23	0.8	1	600	301	50	26.1	OWL	BE	R	20.2	3	1	9	-	-	1	9
2471	80	21	W	120	25	35	3.7	3.0	0.0	SS	L	15	1.2	1	640	360	56	19.9	OWL	BE	R	20.1	3	1	9	-	-	1	7
2472	80	21	W	120	35	43	5.0	3.3	0.0	SS	S	13	0.9	1	860	444	52	41.1	OWL	BE	R	20.0	1	1	-	2	5	1	7
2473	80	21	W	114	30	45	6.7	4.3	1.7	SS	M	23	1.3	1	480	262	55	20.2	OWL	BE	R	20.7	3	1	9	-	5	1	9
2474	80	21	W	120	32	40	5.3	5.0	0.3	SS	L	16	1.0	1	800	454	57	31.6	OWL	BE	R	19.8	1	1	9	-	5	1	7
2475	83	23	W	120	22	25	5.3	3.7	0.0	SS	L	29	1.0	1	180	121	67	12.6	OWL	BE	R	21.7	3	1	9	-	5	1	9
2476	83	20	W	120	23	27	5.3	7.0	0.3	SS	M	14	1.2	1	480	230	48	11.5	OWL	BE	R	21.6	1	1	7	-	5	1	9
2477	85	20	W	120	23	26	4.0	3.3	0.0	SS	L	12	1.4	1	340	196	58	14.8	OWL	BE	R	19.3	3	1	7	-	7	1	9
2478	80	21	W	120	25	40	4.7	5.7	1.0	SS	S	9	1.0	2	780	423	54	34.4	OWL	BE	R	19.9	1	1	9	-	-	1	9
2479	80	21	W	114	26	40	5.0	3.3	0.0	SS	M	12	1.3	2	740	376	51	32.7	OWL	BE	R	20.3	3	1	1	-	7	1	9
2480	80	23	W	114	27	45	6.0	9.0	0.3	SS	M	26	1.1	1	580	274	47	18.7	OWL	BE	R	20.0	1	1	9	-	7	1	7
2481	76	25	W	120	30	45	6.0	5.0	0.3	SS	M	13	1.4	1	800	368	46	25.7	OWL	BE	R	21.4	3	1	9	-	-	1	7
2482	83	18	W	120	33	40	4.7	3.7	0.0	SS	S	13	1.0	1	640	340	53	32.8	OWL	BE	R	20.6	1	1	9	-	-	1	7
2483	80	21	W	120	23	35	6.0	5.3	0.3	SS	M	24	1.1	1	600	346	58	20.9	OWL	BE	R	18.7	3	1	9	-	-	1	7
2484	85	18	W	120	27	40	7.7	4.3	0.0	SS	M	10	2.9	1	420	201	48	20.5	OWL	BE	R	20.2	1	1	9	-	-	1	9
2485	85	18	W	120	31	45	6.3	7.3	1.7	SS	M	10	1.0	1	740	348	47	18.7	OWL	BE	R	21.7	1	1	9	-	-	1	9

ILC	DaF	FDu	FCo	DNa	Hgt	CaW	PrB	SeB	TrB	GrH	LFS	P/P	S/P	PDe	BiYd	SeYd	HI	100W	SSh	SCo	SRo	ProZ	CSL	CSM	CSH	FSS	FSP	FeD	AB1
2486	85	18	W	120	24	25	3.3	4.3	0.3	SS	M	27	1.4	1	400	207	52	13.8	OWL	BE	R	21.7	1	1	5	-	7	1	9
2487	85	18	W	120	25	35	4.7	5.7	0.0	SS	M	19	1.2	1	500	247	49	10.6	OWL	BE	R	20.4	3	1	5	-	7	1	9
2488	83	20	W	120	23	25	5.0	4.0	0.0	SS	M	25	1.0	1	280	148	53	10.6	OWL	BE	R	21.0	3	1	9	-	7	1	9
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
2490	76	29	W	120	32	40	3.3	3.3	1.0	SS	S	14	0.6	1	720	340	47	40.6	OWL	BE	R	21.7	3	1	9	2	6	1	9
2491	83	22	W	120	23	25	5.0	4.3	1.0	SS	L	19	1.3	1	220	116	53	12.0	OWL	BE	R	22.0	1	1	1	-	7	1	9
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
2493	85	20	W	120	25	35	4.0	3.7	0.3	SS	M	10	1.2	1	820	480	59	31.6	OWL	BE	R	18.3	3	1	9	2	6	1	9
2494	76	27	W	120	30	23	3.0	0.7	0.0	SE	M	6	1.3	1	240	110	46	13.1	OWL	YE	R	18.5	3	3	9	-	7	1	9
2495	83	21	W	114	29	33	4.0	4.0	0.3	S	M	13	1.0	1	400	208	52	24.8	PEA	BE	S	17.9	3	1	9	-	7	1	9
2496	83	18	W	120	30	40	5.7	3.3	0.3	SS	M	20	1.0	2	440	224	51	27.5	PEA	BE	S	19.5	1	1	9	-	-	1	7
2497	76	25	W	120	30	30	5.3	3.0	0.0	SS	S	8	2.1	3	620	338	55	34.1	OWL	BE	R	18.4	3	1	9	-	7	1	9
2498	76	27	W	114	30	45	7.3	4.7	0.0	SS	S	23	1.0	1	780	420	54	32.7	OWL	BE	R	19.6	1	3	9	-	-	1	9
2499	80	21	W	114	26	40	6.3	5.3	0.3	SS	M	16	1.1	3	520	280	54	21.2	OWL	BE	R	18.9	1	1	9	-	7	1	9
2500	76	27	W	114	31	45	6.7	6.7	0.0	SS	M	21	1.0	1	800	425	53	30.2	OWL	BE	R	19.1	3	1	9	-	-	1	9
2501	76	25	W	114	32	50	5.0	2.7	0.3	SS	M	11	0.9	1	860	479	56	31.3	OWL	BE	R	20.2	1	1	9	2	7	1	9
2502	80	21	W	114	30	45	4.0	7.0	0.0	SS	M	27	0.9	1	620	335	54	27.4	OWL	BE	R	19.6	1	1	9	-	7	1	9
2503	78	27	W	120	27	35	5.0	3.0	0.0	SS	M	10	0.9	1	540	285	53	25.2	OWL	YE	R	18.0	3	1	9	-	-	1	7
2504	83	20	W	120	26	45	6.7	5.7	0.0	S	M	16	1.1	1	620	296	48	16.5	OWL	BE	R	21.0	3	1	9	-	-	1	9
2505	83	22	W	114	18	15	6.3	6.0	1.0	SS	L	17	1.4	1	120	60	50	8.9	PEA	BE	R	21.1	1	1	5	-	7	1	9
2506	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	3
2507	83	20	W	120	23	40	5.7	4.0	0.7	SS	M	19	1.4	1	333	160	48	18.8	OWL	BE	R	19.5	1	1	9	-	-	1	9
2508	83	22	W	120	27	40	5.3	7.3	0.3	SS	M	30	1.2	1	840	442	53	17.9	PEA	BE	R	21.0	3	1	9	-	-	1	9
2509	76	30	W	120	30	30	3.3	4.0	0.0	SE	M	22	1.3	1	360	196	54	13.1	OWL	YE	R	19.7	3	1	9	-	7	1	9
2510	76	27	W	120	32	40	4.3	0.7	0.3	SE	M	19	1.6	1	620	230	37	19.6	OWL	YE	R	19.6	3	3	9	-	7	1	9
2511	83	23	W	120	32	35	6.7	6.7	0.0	SS	S	18	1.1	1	820	414	51	40.9	OWL	BE	R	20.4	3	1	9	-	7	1	9
2512	78	23	W	120	35	35	5.0	2.3	0.0	SE	S	17	0.8	1	660	295	34	25.1	OWL	BE	R	20.7	3	3	9	-	7	1	9
2513	80	21	W	120	32	47	9.0	9.0	1.0	SS	S	26	0.9	2	820	340	42	42.7	OWL	BE	R	20.4	3	1	9	-	7	1	9
2514	76	25	W	114	32	40	6.0	6.0	1.0	SS	M	24	0.8	1	900	457	51	34.8	OWL	BE	R	19.6	3	1	9	-	-	1	9
2515	80	21	W	120	32	37	7.7	5.7	0.3	SS	S	14	0.8	2	-	358	-	37.4	OWL	BE	R	20.1	3	-	9	-	7	1	9
2516	76	25	W	114	31	45	7.7	5.7	0.7	SS	M	28	1.1	1	780	415	53	22.1	OWL	BE	R	20.1	3	1	9	-	-	1	9
2517	78	23	W	114	30	45	6.0	3.0	0.0	SS	M	23	0.8	2	840	422	50	35.4	OWL	BE	R	19.4	1	3	9	-	-	1	9
2518	76	25	W	114	32	40	3.3	2.0	0.0	SS	M	20	1.0	1	720	366	51	18.4	OWL	BE	R	21.0	3	1	9	-	-	1	7
2519	83	18	W	114	32	45	6.3	6.0	0.0	SS	M	30	0.8	2	1180	534	45	28.5	OWL	BE	R	21.9	3	1	9	2	7	1	9
2520	76	25	W	114	31	50	6.7	5.3	1.0	SS	M	31	1.0	1	800	404	51	23.7	OWL	BE	R	21.3	3	3	9	-	-	1	7

ILC	DaF	FDu	FCo	DNa	Hst	CaW	PrB	SeB	TrB	GrH	LfS	P/P	S/P	PDe	BiYd	SeYd	HI	100W	SSh	SCo	SRo	ProZ	CSL	CSM	CSH	FSS	FSP	FeD	AB1
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
2523	80	21	W	114	35	40	6.3	4.7	0.3	SE	S	16	1.0	1	1160	549	47	34.2	PEA	BE	R	20.6	3	-	9	2	5	1	7
2524	83	20	W	114	37	45	5.7	5.7	0.0	SE	S	24	1.0	1	840	407	49	34.1	OWL	BE	R	20.6	1	1	9	-	5	1	7
2525	83	18	W	114	27	40	8.7	6.3	0.0	SE	S	27	1.1	1	1080	510	47	34.1	OWL	BE	R	20.6	1	1	9	2	5	1	7
2526	83	18	W	120	36	42	7.7	2.0	0.0	SE	S	15	0.4	2	1000	466	47	46.3	OWL	BE	R	22.1	3	-	9	2	6	1	7
2527	78	23	W	114	30	52	5.3	3.3	0.7	SS	M	25	1.0	1	560	294	53	23.1	OWL	BE	R	19.9	3	3	9	-	-	1	9
2528	78	23	W	114	32	39	6.3	3.0	0.0	SS	M	26	0.8	1	940	518	55	27.9	OWL	BE	R	20.0	1	1	9	3	7	1	9
2529	83	18	W	114	29	50	5.3	4.7	0.0	SS	M	19	1.2	1	600	304	51	20.7	PEA	BE	R	19.3	3	1	3	-	-	1	9
2530	83	18	W	114	31	45	8.0	5.3	0.3	SS	M	28	1.0	1	820	388	47	18.8	OWL	BE	R	20.4	1	1	9	-	-	1	9
2531	76	25	W	114	34	45	7.0	7.7	0.3	SS	M	39	0.8	1	980	516	53	30.6	OWL	BE	R	20.1	3	-	9	2	7	1	9
2532	78	25	W	114	27	48	5.7	4.0	0.0	SS	L	27	1.3	1	760	395	52	15.6	OWL	BE	R	19.5	3	1	9	-	7	1	9
2533	83	18	W	114	33	40	6.0	8.7	1.7	SS	S	19	1.2	1	760	373	49	29.5	OWL	BE	R	19.1	3	1	9	-	-	1	9
2534	80	23	W	120	32	47	8.0	7.3	0.3	SS	M	22	1.0	2	800	388	49	29.9	OWL	BE	R	19.1	1	1	9	-	-	1	9
3535	80	26	W	120	32	45	9.0	7.3	0.0	SS	M	25	0.7	1	680	266	39	27.9	OWL	YE	R	20.1	1	1	9	-	7	1	9
2536	83	23	W	120	31	55	5.0	4.0	1.0	SS	M	35	1.0	1	880	414	47	28.1	OWL	BE	R	21.0	1	3	9	-	7	1	9
2537	83	23	W	114	28	50	6.0	4.7	0.0	SS	M	22	0.6	1	900	465	52	31.4	OWL	BE	R	20.1	1	1	9	3	7	1	9
2538	80	23	W	114	26	35	4.7	1.7	0.0	SS	M	20	1.2	1	240	139	58	12.2	PEA	BE	R	20.5	3	1	9	-	7	1	9
2539	83	20	W	120	32	45	6.0	6.3	0.3	SS	M	31	1.2	2	880	430	49	21.4	OWL	BE	R	21.9	3	1	9	-	-	1	7
2540	80	21	W	114	33	45	7.0	8.0	0.7	SS	M	29	0.9	1	660	275	42	17.3	OWL	BE	R	22.1	1	1	9	-	-	1	7
2541	80	21	W	114	32	45	3.3	3.3	0.0	SS	M	11	0.8	1	520	202	39	17.4	PEA	BE	R	21.0	3	1	9	-	7	1	7
2542	76	25	W	114	30	37	4.0	3.0	0.0	SS	M	13	0.6	1	1060	529	50	25.1	OWL	BE	R	20.7	1	1	9	2	6	1	7
2543	78	23	W	114	31	40	4.3	6.3	0.3	SS	M	11	1.4	1	1100	512	47	26.8	OWL	BE	R	21.0	3	3	9	2	6	1	7
2544	78	23	W	114	27	35	6.0	5.0	1.0	SS	M	27	0.9	1	760	379	50	24.5	OWL	BE	R	19.9	3	1	9	-	-	1	7
2545	78	23	W	114	32	35	4.3	1.3	0.0	SS	M	12	1.3	1	600	297	50	22.9	OWL	BE	R	19.3	1	1	9	-	7	1	7
2546	78	23	W	114	28	35	5.0	5.0	0.0	SS	M	17	1.0	1	555	320	58	20.6	OWL	BE	R	19.7	3	1	9	-	7	1	7
2547	78	23	W	120	28	37	6.3	5.3	0.0	SS	M	29	1.0	1	960	524	55	22.8	OWL	BE	R	20.6	3	1	9	-	-	1	9
2548	85	20	W	120	31	35	4.3	3.3	0.0	SE	M	22	1.1	1	584	489	84	18.8	PEA	BE	R	21.5	1	3	9	2	4	1	7
2549	83	18	W	114	32	45	6.3	6.0	0.3	SS	M	13	0.8	1	660	424	64	26.5	OWL	BE	R	22.2	3	1	9	-	7	1	9
2550	80	21	W	114	32	45	7.0	11.0	1.7	SS	M	30	1.1	1	800	383	48	22.6	OWL	BE	R	21.3	1	1	9	-	-	1	9
2551	78	23	W	114	27	45	5.7	8.3	0.3	S	M	21	1.3	1	832	437	53	18.4	OWL	BE	R	19.4	3	1	9	-	-	1	9
2552	83	20	W	120	35	45	6.7	4.3	0.3	SE	S	13	2.8	1	820	375	46	24.7	OWL	BE	R	20.1	1	1	9	-	7	1	7
2553	83	20	W	114	26	45	6.3	5.3	0.3	S	M	13	1.1	2	880	450	51	26.5	OWL	BE	R	21.4	3	3	9	-	7	1	9
2554	83	18	W	120	35	45	8.7	7.0	2.3	SS	S	18	1.0	1	1280	475	37	37.4	OWL	BE	R	22.8	1	1	9	2	7	1	9
2555	85	21	W	120	40	43	7.7	11.3	3.0	SS	M	26	1.5	1	920	417	45	23.1	OWL	BE	R	20.7	3	1	9	3	5	1	7

ILC	DaF	FDu	FCo	DHa	Hst	CaW	PrB	SeB	TrB	GrH	LfS	P/P	S/P	PDe	BiYd	SeYd	HI	100W	SSh	SCo	SRo	ProZ	CSL	CSM	CSH	FSS	FSP	FeD	ABl
2556	80	21	W	120	35	35	5.3	10.3	0.0	SS	S	35	1.0	2	-	472	-	31.9	OWL	BE	R	20.3	1	3	9	2	6	1	7
2557	80	23	W	120	35	40	6.0	6.3	0.0	SS	M	22	0.8	1	1180	581	49	34.2	OWL	BE	R	21.2	1	3	9	2	7	1	9
2558	78	23	W	114	35	45	5.7	1.7	0.3	SE	M	27	1.4	1	620	336	54	16.1	OWL	BE	R	21.3	3	3	9	-	7	1	9
2559	83	22	W	114	31	45	6.3	6.0	0.0	SS	M	20	1.0	1	730	293	40	22.3	OWL	BE	R	21.7	1	1	9	-	7	1	9
2560	83	18	W	120	34	55	7.7	7.3	0.0	SS	M	29	0.8	1	880	385	44	25.7	OWL	BE	R	22.0	1	1	9	-	-	1	7
2561	80	21	W	114	35	45	7.0	5.3	0.0	SS	M	27	0.6	1	1080	574	53	30.5	OWL	BE	R	21.4	1	1	9	2	7	1	7
2562	83	20	W	120	35	45	6.0	4.0	0.3	SS	S	20	0.9	1	860	457	53	40.1	OWL	BE	R	22.1	1	1	9	2	7	1	7
2563	80	21	W	120	33	45	8.7	11.0	1.3	SS	M	25	0.9	1	1000	531	53	30.1	OWL	BE	R	20.6	1	1	9	-	-	1	7
2564	80	26	W	120	20	40	4.7	8.0	0.3	SS	M	29	0.9	2	750	322	43	25.2	OWL	YE	R	20.6	3	1	9	-	-	1	7
2565	80	25	W	120	33	40	6.7	6.0	0.0	SS	M	29	0.8	1	800	353	44	32.8	OWL	BE	R	20.9	3	1	9	-	7	1	7
2566	80	21	W	120	34	40	6.7	4.7	4.0	SS	M	31	0.9	1	910	417	46	33.1	OWL	BE	R	20.7	3	1	9	-	7	1	7
2567	78	23	W	120	33	45	6.7	7.3	0.3	SS	M	26	0.9	1	920	481	52	33.9	OWL	BE	R	19.9	3	1	9	-	-	1	9
2568	80	21	W	120	31	45	6.0	8.7	1.3	SS	M	32	0.8	1	840	431	51	32.1	OWL	BE	R	19.7	3	3	9	-	-	1	7
2569	80	21	W	120	32	45	8.3	6.0	0.3	SS	S	23	0.9	1	1000	537	54	34.9	OWL	BE	R	21.0	1	1	9	-	7	1	7
2570	80	21	W	120	30	45	5.0	4.3	0.3	SS	S	15	0.9	1	910	447	49	39.9	OWL	BE	R	21.3	1	3	9	-	7	1	7
2571	78	23	W	120	29	45	6.7	7.0	0.7	SS	S	28	1.0	1	700	380	54	30.3	OWL	BE	R	20.2	3	3	9	-	7	1	7
2572	80	21	W	120	30	35	4.0	3.0	0.3	SS	S	24	0.9	1	780	397	51	43.8	OWL	BE	R	20.8	3	1	9	2	7	1	7
2573	78	23	W	120	30	45	3.7	3.3	0.0	SS	M	15	0.9	1	880	379	43	40.9	OWL	BE	R	20.1	3	1	9	2	7	1	7
2574	76	25	W	120	30	40	5.7	5.7	0.0	SS	M	10	0.9	1	1050	557	53	40.7	OWL	BE	R	19.7	3	3	9	2	7	1	7
2575	83	20	W	120	29	37	5.0	3.7	0.7	SS	M	28	0.5	1	780	391	50	41.5	OWL	BE	R	20.9	1	1	9	-	7	1	7
2576	76	28	W	120	30	45	6.7	5.7	0.7	SS	M	21	1.0	2	740	345	47	37.3	OWL	BE	R	20.7	1	1	9	-	7	1	7
2577	80	21	W	120	32	45	5.0	3.3	0.0	SS	M	12	0.9	1	420	204	49	45.1	OWL	BE	R	21.0	1	1	9	-	7	1	9
2578	80	21	W	120	29	40	4.0	1.7	0.0	SS	M	8	1.0	1	680	377	55	38.3	OWL	BE	R	20.3	3	1	9	-	7	1	7
2579	83	18	W	120	28	35	5.0	3.7	0.3	SS	S	15	1.0	1	768	338	44	38.3	OWL	BE	R	21.2	3	1	9	-	7	1	9
2580	80	21	W	120	33	45	4.7	3.7	0.3	SS	M	16	0.8	1	710	364	51	38.7	OWL	BE	R	20.3	3	1	9	-	7	1	9
2581	78	25	W	120	32	39	6.3	8.7	2.0	SS	S	27	0.7	1	900	480	53	39.9	OWL	BE	R	21.2	3	1	9	2	7	1	7
2582	80	26	W	120	28	33	4.3	3.7	0.0	SS	M	17	1.0	1	771	278	36	23.6	OWL	BE	R	19.8	3	1	7	-	-	1	6
2583	80	21	W	120	33	40	4.7	5.0	0.3	SS	S	13	0.7	1	700	322	46	38.4	OWL	BE	R	21.0	1	1	9	-	7	1	9
2584	78	23	W	120	33	50	4.7	2.7	0.0	SS	S	21	0.9	1	820	400	49	38.3	OWL	BE	R	20.3	1	1	9	-	7	1	7
2585	80	21	W	114	28	30	5.3	5.7	0.3	SS	M	31	1.1	1	740	397	54	21.3	OWL	BE	R	20.1	3	1	-	-	5	1	6
2586	80	21	W	114	27	33	4.3	5.7	0.7	SS	L	20	1.2	1	580	334	58	21.3	OWL	BE	R	19.4	3	3	7	-	5	1	7
2587	80	21	W	120	30	45	6.7	3.3	0.3	SS	S	9	1.0	1	820	423	52	43.7	OWL	BE	R	20.6	3	1	9	2	7	1	9
2588	80	21	W	120	28	47	5.0	2.7	0.0	SS	M	14	0.8	1	700	434	62	40.7	OWL	BE	R	20.1	3	1	9	-	7	1	9
2589	80	21	W	120	30	53	5.3	4.0	0.3	SS	M	16	1.0	2	780	461	59	38.1	OWL	BE	R	20.0	1	3	9	-	7	1	7
2590	80	21	W	120	30	35	6.3	5.7	0.0	SS	S	23	0.9	1	700	370	53	41.2	OWL	BE	R	19.7	3	3	7	3	7	1	9

ILC	DaF	FDu	FCo	DHa	Hst	CaW	PrB	SeB	TrB	GrM	LfS	P/P	S/P	PDe	BiYd	SeYd	HI	100W	SSh	SCo	SRO	ProX	CSL	CSM	CSH	FSS	FSP	FeD	AB1
2591	80	21	W	120	35	45	4.7	4.3	0.3	SS	S	16	1.0	1	800	326	41	40.9	OWL	BE	R	20.5	3	3	9	-	7	1	9
2592	80	21	W	120	35	40	5.0	3.7	1.3	SS	S	12	1.0	2	970	424	44	39.9	OWL	BE	R	20.6	3	1	9	-	7	1	9
2593	85	16	W	120	32	45	4.3	2.3	0.0	SS	S	9	0.7	2	680	256	38	59.1	OWL	BE	R	21.0	3	-	-	-	5	1	9
2594	80	21	W	120	30	40	6.7	6.3	1.7	SS	M	14	0.9	1	740	397	54	37.8	OWL	BE	R	19.9	3	1	7	-	7	1	9
2595	83	20	W	120	29	45	5.3	5.3	0.0	SS	M	21	0.9	1	440	287	65	24.2	OWL	BE	R	19.5	3	1	9	-	7	1	9
2596	83	20	W	120	26	42	5.7	3.3	0.0	SS	M	27	1.1	2	700	313	45	24.1	OWL	BE	R	19.9	1	1	9	-	7	1	9
2597	85	18	W	120	30	30	6.7	9.0	0.7	SS	M	24	1.0	1	789	340	43	39.1	OWL	BE	R	20.1	1	1	9	-	7	1	9
2598	83	20	W	120	31	35	5.3	5.7	0.3	SS	M	19	0.9	1	520	269	52	32.2	OWL	BE	R	19.5	3	1	9	-	7	1	9
2599	83	18	W	120	35	45	7.7	6.7	1.0	SS	S	19	0.8	1	900	458	51	40.7	OWL	BE	R	21.1	3	-	9	2	7	1	9
2600	76	27	W	114	32	40	4.0	2.0	0.0	SS	M	12	1.1	1	920	514	56	29.7	OWL	BE	R	19.2	3	3	9	-	-	1	7
2601	80	26	W	120	25	40	5.3	3.7	0.0	SS	M	28	1.0	1	610	357	59	21.2	OWL	BE	R	20.0	3	1	9	-	-	1	9
2602	83	21	W	114	24	35	5.7	5.0	0.3	SS	M	22	1.1	2	580	318	55	22.1	OWL	BE	R	20.5	3	3	7	-	7	1	9
2603	76	25	W	120	30	40	3.7	0.3	0.0	SS	M	13	0.8	2	760	308	41	34.2	OWL	BE	R	20.7	3	1	9	-	7	1	9
2604	83	18	W	120	35	45	10.7	9.3	2.0	SS	M	22	0.8	1	630	265	42	25.3	OWL	BE	R	21.0	1	-	9	-	7	1	9
2605	78	23	W	120	34	35	5.0	5.3	0.0	SS	M	11	0.2	1	780	387	50	38.2	OWL	BE	R	22.0	3	1	7	-	7	1	9
2606	80	21	W	120	26	35	5.7	4.7	0.0	SS	M	15	1.1	1	850	429	51	33.3	OWL	BE	R	21.4	1	1	9	-	-	1	9
2607	76	25	W	120	26	40	6.3	5.3	0.0	SS	M	17	0.8	1	680	298	44	38.3	OWL	YE	R	20.2	3	3	9	-	7	1	9
2608	78	26	W	114	35	35	6.7	2.7	0.0	SS	L	16	1.0	1	720	354	49	21.7	PEA	BE	R	20.5	3	1	9	-	-	1	9
2609	78	23	W	114	33	30	4.7	2.0	0.0	SS	L	21	1.0	1	480	268	56	13.2	OWL	BE	R	19.9	1	1	9	-	-	1	7
2610	76	29	W	120	32	35	4.7	1.0	0.0	SE	M	16	1.2	2	340	190	56	17.8	OWL	YE	R	20.5	3	-	9	-	7	1	9
2611	76	30	W	124	32	27	2.3	2.3	0.7	SE	L	16	1.6	1	240	121	50	13.4	OWL	BE	R	20.5	3	3	9	-	7	1	7
2612	80	23	W	124	32	40	4.7	4.7	0.0	SS	M	20	0.9	1	680	369	54	31.1	OWL	BE	R	20.2	3	1	9	-	7	1	9
2613	80	23	W	120	30	35	5.3	3.0	0.0	SS	M	11	0.9	1	600	327	55	30.8	OWL	BE	R	19.5	3	1	9	-	7	1	7
2614	78	27	W	120	30	30	4.7	2.7	0.0	SS	M	17	0.8	2	840	423	50	37.7	OWL	BE	R	20.7	3	1	9	-	7	1	9
2615	83	23	W	120	30	37	7.0	6.7	1.0	SS	L	18	1.0	1	660	323	49	25.9	OWL	YE	R	20.5	3	1	9	-	7	1	9
2616	83	23	W	120	31	35	5.7	4.7	0.3	SS	M	19	1.1	1	410	180	44	19.9	OWL	BE	R	19.4	3	1	9	-	7	1	7
2617	85	23	W	120	30	30	8.3	11.7	1.7	SS	M	14	0.9	1	640	343	54	27.6	OWL	YE	R	19.2	3	1	9	-	5	1	7
2618	85	23	W	120	37	37	7.0	6.3	0.0	SS	M	17	0.8	1	520	203	39	28.1	OWL	YE	R	19.4	1	1	9	-	7	1	9
2619	83	20	W	120	26	45	6.7	6.7	0.0	SS	M	27	1.1	1	540	285	53	23.9	OWL	YE	R	19.7	1	1	9	-	7	1	7
2620	78	23	W	114	26	40	5.3	6.7	0.0	SS	L	31	1.0	1	660	374	57	21.5	OWL	YE	R	18.4	3	1	7	-	7	1	7
2621	80	21	W	114	27	45	7.0	6.0	2.3	SS	M	29	1.0	1	780	369	47	26.1	OWL	BE	R	20.3	3	1	9	-	7	1	7
2622	83	18	W	114	28	40	6.7	4.0	0.0	SS	M	39	1.2	1	540	307	57	17.8	OWL	BE	R	19.0	3	1	9	-	-	1	7
2623	70	23	W	114	29	40	4.0	1.7	0.0	SS	M	15	1.2	2	540	253	47	16.3	OWL	BE	R	20.1	-	-	9	-	7	1	9
2624	85	21	W	120	30	47	6.3	7.0	0.0	SE	M	12	1.0	1	740	378	51	28.1	OWL	BE	R	19.1	3	1	9	-	7	1	9
2625	80	26	W	114	28	45	4.0	4.0	0.0	S	M	21	0.8	1	920	502	55	30.4	OWL	BE	R	19.6	3	1	9	-	7	1	9

ILC	DaF	FDu	FCo	DMa	Hdt	CaW	PrB	SeB	TrB	GrH	LfS	P/P	S/P	PDe	BiYd	SeYd	HI	100W	SSH	SCo	SRo	ProZ	CSL	CSM	CSH	FSS	FSP	FeD	AB1
2626	85	21	W	120	28	30	4.0	3.0	0.0	SE	M	13	1.7	1	360	227	63	20.4	OWL	BE	R	18.0	1	1	9	-	7	5	9
2627	85	23	W	120	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1	-	
2628	76	30	W	114	17	25	6.7	5.7	0.7	SS	L	20	0.9	1	260	159	61	20.2	OWL	BE	R	21.2	1	3	9	-	7	1	9
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
2632	76	27	W	120	29	27	5.0	5.0	0.0	SS	S	22	0.8	2	820	353	43	41.6	OWL	BE	R	21.6	3	1	9	2	7	1	9
2633	78	28	W	114	26	27	4.0	3.0	0.0	SS	L	12	1.4	1	560	329	59	14.5	OWL	BE	R	19.3	3	1	9	-	5	1	7
2634	85	21	W	120	25	30	5.0	5.0	0.0	SS	M	23	1.4	2	320	164	51	13.5	OWL	BE	R	20.9	3	1	7	-	7	1	9
2635	78	25	W	120	25	34	3.7	3.3	0.0	SS	L	12	1.2	1	520	258	50	15.3	OWL	BE	R	19.2	3	1	9	-	7	1	9
2636	80	26	W	114	23	35	4.3	5.3	0.3	SS	L	27	1.4	1	460	261	57	13.2	OWL	BE	R	19.9	1	-	1	-	7	1	9
2637	80	21	W	114	25	25	6.3	10.0	1.0	SS	L	23	0.9	1	400	182	46	13.1	OWL	BE	R	20.9	3	1	-	-	7	1	9
2638	74	27	W	114	29	40	4.0	4.0	0.7	SS	M	16	0.8	2	720	395	55	26.1	OWL	BE	R	19.5	3	3	9	-	-	1	7
2639	78	25	W	114	29	25	5.7	1.3	0.0	SE	M	27	1.4	1	300	186	62	10.7	OWL	BE	R	20.8	3	1	9	-	7	1	9
2640	80	23	W	114	28	31	7.3	4.0	0.0	SE	M	29	1.5	1	280	166	59	11.3	OWL	BE	R	21.0	3	1	9	-	7	1	9
2641	83	20	W	120	29	35	4.7	4.3	0.3	SS	L	17	1.0	1	630	330	52	19.8	OWL	BE	R	19.2	3	-	9	-	-	1	9
2642	83	23	W	120	23	30	6.3	4.0	0.0	SS	M	17	0.3	1	340	73	22	17.9	OWL	BE	R	22.4	3	-	9	-	5	1	7
2643	85	23	W	120	25	30	7.7	7.3	1.3	SS	M	27	0.7	1	-	487	-	19.8	OWL	BE	R	18.1	3	1	7	-	5	5	9
2644	85	23	W	120	27	30	4.0	4.3	0.0	SS	M	23	1.2	1	700	384	55	22.1	PEA	O	R	19.3	1	1	7	-	-	1	9
2645	85	21	W	120	28	30	5.0	6.0	0.0	SS	M	17	1.3	1	450	260	58	21.4	PEA	O	R	19.3	3	1	9	-	7	1	9
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
2647	83	23	W	120	24	30	5.3	4.3	0.0	SS	M	12	2.6	1	740	419	57	21.3	OWL	BE	R	19.4	3	1	9	-	-	1	9
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
2650	83	18	W	114	30	30	6.3	5.3	0.0	SS	M	24	0.9	1	670	337	50	31.1	OWL	BE	R	19.8	3	1	9	-	5	1	7
2651	83	20	W	120	31	40	8.3	9.7	2.7	SS	S	12	0.9	1	1000	463	46	43.5	OWL	BE	R	19.7	1	3	9	2	7	1	9
2652	80	21	W	114	30	37	5.7	4.3	0.3	SS	M	33	1.5	1	440	337	77	18.1	OWL	BE	R	20.7	1	1	9	-	5	1	9
2653	76	27	W	120	30	32	7.0	4.0	0.0	SS	L	36	1.3	1	440	223	51	11.9	OWL	BE	R	21.2	3	-	9	-	5	1	7
2654	80	21	W	114	29	40	5.0	6.3	0.3	SS	M	37	0.8	2	840	446	53	31.5	OWL	BE	R	20.3	3	-	9	-	-	1	9
2655	85	16	W	114	31	45	7.7	9.7	2.7	SS	M	34	0.9	1	840	421	50	26.4	OWL	BE	R	21.2	3	1	9	-	-	1	7
2656	85	16	W	120	31	45	4.0	3.0	0.0	SS	M	12	1.3	1	900	440	49	23.4	OWL	BE	R	20.2	3	-	9	-	-	1	7
2657	85	16	W	120	32	42	7.7	8.7	1.3	SS	M	29	0.9	1	840	400	48	27.1	OWL	BE	R	22.5	3	1	9	-	-	1	7
2658	80	21	W	120	31	50	4.7	2.7	0.3	SS	M	25	0.9	1	1120	683	61	32.2	OWL	BE	R	20.9	1	1	9	2	7	1	9
2659	85	16	W	114	33	37	4.3	5.3	0.0	SE	M	27	0.8	1	720	297	41	19.1	OWL	BE	R	21.3	1	1	9	-	3	1	7
2660	80	23	W	120	33	45	6.7	5.7	0.0	SS	S	12	1.6	1	760	410	54	27.9	OWL	BE	R	21.5	3	1	9	-	-	1	7

ILC	DaF	FDu	FCo	DMa	Hst	CaW	PrB	SeB	TrB	GrH	LfS	P/P	S/P	PDe	BiYd	SeYd	HI	100W	SSh	SCo	SRo	ProZ	CSL	CSM	CSH	FSS	FSP	FeD	AB1
2661	76	25	W	114	30	45	6.3	4.7	0.0	SS	M	20	1.0	1	880	494	56	23.4	OWL	BE	R	21.2	1	1	9	-	7	1	7
2662	83	18	W	114	29	40	7.0	4.3	1.0	SS	M	30	1.1	1	880	460	52	20.5	OWL	BE	R	20.4	1	1	9	-	-	1	7
2663	83	20	W	120	33	40	4.7	4.3	0.0	SS	S	12	0.9	1	840	477	57	37.8	OWL	BE	R	21.5	3	-	-	-	7	1	9
2664	76	25	W	114	30	37	5.7	4.0	0.0	SS	M	29	0.9	1	860	480	56	30.3	OWL	BE	R	19.0	1	1	9	-	-	1	7
2665	83	23	W	120	33	35	5.0	6.7	0.0	SE	M	29	1.3	1	940	480	51	24.9	OWL	BE	R	20.3	3	1	9	-	-	1	7
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
2668	80	26	W	114	33	40	9.0	5.0	0.3	SE	M	19	2.0	1	620	311	50	13.5	OWL	BE	R	21.4	3	1	9	-	5	1	7
2669	80	26	W	120	30	40	7.7	2.3	0.0	SS	S	22	1.1	1	1020	582	57	31.2	OWL	BE	R	19.8	1	1	9	2	6	1	7
2670	80	26	W	114	27	35	4.3	4.3	0.3	SS	M	25	1.2	1	800	407	51	18.1	OWL	BE	R	20.3	3	1	9	-	-	1	9
2671	80	26	W	114	30	30	5.3	4.7	0.3	SS	M	24	1.4	1	820	400	49	18.6	OWL	BE	R	19.6	3	1	9	-	-	1	7
2672	80	26	W	120	29	35	5.3	3.7	0.0	SS	M	17	1.2	2	980	498	51	31.2	OWL	BE	R	19.8	1	-	9	-	-	1	9
2673	78	28	W	120	30	30	8.3	5.3	0.0	SS	M	43	1.6	1	340	179	53	11.1	OWL	BE	R	20.5	1	1	9	-	7	1	9
2674	78	28	W	114	30	30	7.0	3.7	0.7	SS	M	23	1.2	1	340	194	57	11.2	OWL	BE	R	21.3	3	1	9	-	7	1	7
2675	78	28	W	114	27	35	6.0	4.0	0.0	SS	M	30	1.6	1	380	220	58	10.9	PEA	BE	R	20.8	3	3	9	-	7	1	9
2676	78	23	W	114	29	45	4.7	0.7	0.0	SS	M	19	1.8	1	240	151	63	9.7	PEA	BE	R	21.1	3	1	9	-	7	1	9
2677	76	25	W	114	29	35	6.7	3.7	0.0	SS	M	33	1.5	1	280	154	55	10.5	OWL	BE	R	20.4	3	1	9	-	7	1	7
2678	76	25	W	114	28	35	4.0	4.0	0.0	SS	L	37	1.6	1	340	217	64	11.2	PEA	BE	R	20.9	1	1	9	-	7	1	9
2679	83	20	W	120	39	40	5.3	5.3	0.0	SE	S	20	0.6	1	740	355	48	31.8	OWL	BE	R	20.2	1	1	9	-	5	1	7
2680	83	18	W	120	37	35	6.0	13.3	3.0	SS	S	20	0.9	1	880	423	48	34.8	OWL	BE	R	21.0	1	1	9	-	4	1	7
2681	78	23	W	114	32	35	5.0	4.0	0.3	SS	M	13	1.2	1	700	317	45	17.9	OWL	BE	R	20.9	3	1	9	-	-	1	7
2682	78	23	W	114	31	40	4.0	3.7	0.0	SS	M	11	1.6	1	820	344	42	18.3	OWL	BE	R	21.6	3	1	9	-	-	1	7
2683	83	20	W	120	30	35	7.0	6.3	2.0	SS	L	30	0.9	1	760	392	52	20.1	OWL	BE	R	19.5	3	1	9	-	7	1	9
2684	80	21	W	114	32	42	5.0	2.0	0.3	SS	M	25	1.3	1	800	399	50	19.4	OWL	BE	R	21.5	1	1	9	-	-	1	7
2685	78	23	W	114	32	37	3.3	3.0	0.0	SS	M	15	1.3	1	700	351	50	19.9	OWL	BE	R	22.0	1	1	9	-	-	1	7
2686	78	23	W	114	32	35	7.0	5.7	1.7	SS	M	33	0.9	1	1010	531	53	18.1	OWL	BE	R	22.4	3	1	9	-	-	1	7
2687	83	18	W	114	31	50	6.0	4.7	0.0	SS	M	33	1.1	1	680	358	53	18.7	OWL	BE	R	22.1	3	1	9	-	5	1	7
2688	80	21	W	114	32	45	6.0	4.0	0.0	SS	M	51	1.0	1	700	342	49	19.2	OWL	BE	R	20.4	1	1	9	-	-	1	7
2689	83	18	W	114	30	45	6.0	9.7	0.0	SS	M	35	1.0	2	740	390	53	18.4	OWL	BE	R	21.5	3	1	9	-	-	1	7
2690	83	18	W	114	32	30	6.7	3.0	0.0	SS	M	28	0.7	1	600	312	52	18.1	OWL	BE	R	21.0	3	1	9	-	-	1	7
2691	80	21	W	114	35	35	5.0	2.7	0.3	SS	M	22	1.0	1	720	330	46	19.6	OWL	BE	R	20.9	3	3	9	-	-	1	7
2692	76	25	W	114	30	35	4.3	2.7	0.0	SS	M	15	0.9	1	920	438	48	19.1	OWL	BE	R	20.5	3	1	9	-	-	1	7
2693	80	21	W	114	29	30	5.0	4.3	1.3	SS	L	19	1.3	1	540	256	47	18.1	OWL	BE	R	19.5	3	1	9	-	7	1	7
2694	76	25	W	114	31	40	4.3	0.7	0.0	SS	M	8	1.0	1	680	350	52	18.9	OWL	BE	R	18.8	3	3	9	-	7	1	7
2695	76	25	W	114	31	35	4.7	2.7	0.0	SS	M	15	1.0	1	660	349	53	23.8	OWL	BE	R	17.1	3	3	9	-	-	1	9

ILC	DaF	FDu	FCo	DHa	Hst	CaW	PrB	SeB	TrB	GrH	LfS	P/P	S/P	PDe	BiYd	SeYd	HI	100W	SSh	SCo	SRO	ProZ	CSL	CSH	CSH	FSS	FSP	FeD	AB1
2696	83	18	W	114	31	30	6.3	4.3	0.7	SS	M	17	1.2	1	530	282	53	23.7	OWL	BE	R	17.1	3	1	9	-	-	1	9
2697	76	25	W	114	32	35	6.3	6.7	0.7	SS	M	28	1.1	1	760	301	40	18.8	OWL	BE	R	20.4	3	1	9	-	7	1	7
2698	80	21	W	114	31	35	5.0	3.0	0.0	SS	M	25	1.9	1	680	324	48	18.9	OWL	BE	R	20.9	3	1	9	-	-	1	7
2699	80	21	W	114	31	45	5.0	5.0	0.3	SS	M	13	0.8	1	620	285	46	17.8	OWL	BE	R	20.5	3	1	7	-	7	1	7
2700	83	18	W	114	32	37	5.7	3.7	0.3	SS	M	22	0.8	1	530	271	51	17.2	OWL	BE	R	19.3	1	1	9	-	-	1	7
2701	80	21	W	114	30	40	6.0	3.7	0.3	SS	M	23	1.1	1	710	356	50	19.5	OWL	BE	R	21.0	1	1	9	-	7	1	7
2702	80	21	W	114	30	40	5.0	2.3	0.0	SS	M	20	1.2	1	620	306	49	19.1	OWL	BE	R	20.0	3	1	9	-	7	1	7
2703	80	21	W	114	29	27	5.0	4.0	1.0	SS	L	24	0.8	1	620	305	49	18.1	OWL	BE	R	20.7	3	1	9	-	7	1	7
2704	80	21	W	114	30	40	5.0	4.7	0.7	SS	L	18	1.0	1	600	314	52	18.5	OWL	BE	R	21.1	1	1	9	-	-	1	7
2705	80	21	W	114	28	40	5.7	3.7	0.0	SS	L	23	1.0	1	420	212	51	16.3	OWL	BE	R	19.9	3	1	9	-	7	1	7
2706	80	21	W	114	29	30	3.7	2.0	0.3	SS	L	16	1.2	1	540	245	45	18.4	OWL	BE	R	20.7	3	1	9	-	7	1	7
2707	80	21	W	114	30	37	4.0	1.7	0.0	SS	L	14	0.5	1	460	232	50	21.1	OWL	YE	R	21.2	3	3	9	-	7	1	7
2708	80	21	W	114	30	32	4.7	2.0	0.0	SS	L	17	1.1	1	450	214	48	20.9	OWL	BE	R	20.9	3	1	9	-	5	1	7
2709	76	25	W	114	30	35	5.7	4.0	1.3	SS	L	33	0.2	1	480	246	51	19.5	OWL	BE	R	19.5	1	1	9	-	5	1	7
2710	78	23	W	114	29	30	4.7	2.7	0.7	SS	M	18	0.9	1	500	269	54	18.7	OWL	BE	R	20.9	3	1	7	-	7	1	7
2711	80	21	W	114	30	40	4.7	2.7	0.0	SS	L	17	1.0	1	530	260	49	18.1	OWL	BE	R	19.3	1	1	9	-	7	1	7
2712	80	21	W	114	28	35	6.7	4.3	0.3	SS	L	22	1.2	1	280	140	50	16.9	OWL	BE	R	20.0	1	3	9	-	-	1	7
2713	80	21	W	114	29	37	4.7	1.3	0.0	SS	L	15	1.0	1	410	202	49	20.1	OWL	BE	R	20.4	3	1	9	-	7	1	7
2714	80	21	W	114	29	35	5.3	6.0	0.0	SS	L	23	1.3	1	380	200	53	17.1	OWL	BE	R	20.1	1	1	9	-	5	1	7
2715	80	21	W	114	29	40	5.0	3.0	1.0	SS	L	19	0.9	1	380	185	49	18.7	OWL	BE	R	21.1	1	1	9	-	5	1	7
2716	80	21	W	114	30	35	4.3	2.7	0.0	SS	M	14	0.8	1	360	179	50	16.6	OWL	BE	R	20.2	1	1	9	-	5	1	7
2717	78	23	W	114	30	40	5.7	4.7	0.0	SS	M	25	1.0	1	450	237	53	18.6	OWL	BE	R	19.0	3	1	9	-	5	1	7
2718	80	21	W	114	30	35	4.7	3.0	0.0	SS	L	33	0.7	1	540	259	48	18.4	OWL	BE	R	19.5	3	3	9	-	4	1	7
2719	78	23	W	114	30	40	6.7	6.0	0.3	SS	M	19	1.1	1	520	266	51	18.8	OWL	BE	R	19.8	3	1	9	-	7	1	9
2720	78	23	W	114	29	30	5.0	2.3	0.0	SS	M	21	1.4	1	490	263	54	19.5	OWL	BE	R	19.2	3	3	9	-	5	1	9
2721	78	23	W	114	29	35	5.3	2.7	0.0	SS	M	27	1.0	1	450	238	53	16.5	OWL	BE	R	18.3	1	3	9	-	5	1	7
2722	78	23	W	114	31	35	5.0	4.0	0.0	SS	M	26	1.2	1	460	279	61	18.8	OWL	BE	R	19.6	1	1	9	-	7	1	7
2723	78	23	W	114	30	35	4.7	2.3	0.0	SS	M	17	1.6	1	560	288	51	20.5	OWL	BE	R	19.7	1	1	9	-	5	1	7
2724	74	27	W	114	30	45	5.3	2.7	0.3	SS	M	26	0.9	1	650	313	48	19.7	OWL	BE	R	19.6	3	3	9	-	-	1	7
2725	83	18	W	114	29	40	5.3	3.3	0.3	SS	M	20	1.4	1	380	176	46	14.9	OWL	BE	R	19.3	3	1	9	-	5	1	7
2726	80	21	W	114	31	40	5.0	2.7	0.3	SS	M	17	1.0	1	440	198	45	19.3	OWL	BE	R	20.1	3	1	9	-	5	1	7
2727	80	21	W	114	31	40	6.7	4.7	1.0	SS	M	38	1.2	1	690	346	50	17.9	OWL	BE	R	19.8	1	1	9	-	-	1	7
2728	76	25	W	114	32	35	4.3	3.3	0.0	SS	M	18	1.2	1	760	358	47	18.7	OWL	BE	R	20.5	1	1	9	-	-	1	7
2729	80	21	W	114	29	40	4.7	1.0	0.0	SS	M	16	1.2	1	380	192	51	25.3	OWL	BE	R	19.8	1	1	9	-	5	1	7
2730	76	25	W	114	31	50	5.7	2.7	0.0	SS	M	23	1.0	1	700	351	50	18.7	OWL	BE	R	20.2	3	3	9	-	-	1	7

ILC	DaF	FDu	FCo	DMA	Hst	CaW	PrB	SeB	TrB	GrH	LfS	P/P	S/P	PDe	BiYd	SeYd	HI	100W	SSh	SCo	SRO	ProZ	CSL	CSM	CSH	FSS	FSP	FeD	AB1
2731	76	25	W	114	32	35	5.0	3.3	0.0	SS	M	22	1.0	1	670	337	50	19.2	OWL	BE	R	20.4	3	3	9	-	5	1	7
2732	80	21	W	114	32	35	5.0	3.0	0.0	SS	M	23	1.2	1	510	270	53	20.3	OWL	BE	R	20.5	3	3	9	-	5	1	7
2733	80	21	W	114	32	40	5.7	3.3	0.3	SS	L	18	1.2	1	650	333	51	18.4	OWL	BE	R	19.3	3	1	7	-	5	1	7
2734	80	21	W	114	30	40	5.0	3.3	1.0	SS	L	14	1.5	1	500	255	51	20.2	OWL	BE	R	20.2	3	1	9	-	5	1	7
2735	80	21	W	114	31	35	4.7	4.3	0.0	SS	M	29	0.9	1	760	344	45	17.9	OWL	BE	R	21.1	1	1	9	-	-	1	9
2736	80	21	W	114	31	45	8.0	2.3	0.3	SS	M	17	1.0	1	600	284	47	18.6	OWL	BE	R	20.9	3	1	9	-	5	1	7
2737	80	21	W	114	31	40	5.0	1.7	0.0	SS	M	22	1.3	1	700	349	50	17.7	OWL	BE	R	20.7	3	1	9	-	-	1	7
2738	80	21	W	120	30	35	5.0	4.0	1.3	SS	M	27	0.8	1	580	273	47	19.3	OWL	BE	R	21.7	3	1	9	-	5	1	7
2739	74	27	W	114	32	40	4.3	2.3	0.0	SS	M	11	1.0	2	760	382	50	19.1	OWL	BE	R	20.9	3	1	9	-	-	1	9
2740	74	27	W	114	31	40	5.3	4.0	0.0	SS	M	15	1.2	1	720	351	49	19.3	OWL	BE	R	21.7	1	1	9	-	-	1	7
2741	74	27	W	114	31	45	5.0	4.0	0.0	SS	M	16	1.3	1	700	334	48	19.7	OWL	BE	R	21.2	3	1	9	-	7	1	7
2742	74	27	W	114	30	35	5.2	4.3	0.0	SS	M	11	1.0	1	880	388	44	18.5	OWL	BE	R	21.1	3	3	9	-	7	1	9
2743	76	25	W	114	29	30	4.0	1.3	0.0	SS	M	24	0.8	1	600	304	51	17.6	OWL	BE	R	21.7	1	1	9	-	-	1	7
2744	76	25	W	114	29	35	5.7	4.3	0.3	SS	M	27	1.2	1	810	394	49	19.1	OWL	BE	R	21.2	3	1	9	-	-	1	7
2745	76	25	W	114	30	35	3.0	2.3	0.3	SS	M	20	1.2	1	810	407	50	18.2	OWL	BE	R	20.8	1	3	9	-	-	1	7
2746	76	25	W	114	31	45	4.0	1.6	0.0	SS	M	14	1.3	1	560	290	52	17.8	OWL	BE	R	21.5	1	3	9	-	-	1	7
2747	78	23	W	114	30	30	5.0	4.3	0.0	SS	M	23	1.3	1	700	337	48	18.6	OWL	BE	R	22.1	1	3	9	-	7	1	7
2748	76	25	W	114	30	25	5.7	2.7	0.0	SS	M	28	1.2	1	700	355	51	17.5	OWL	BE	R	19.8	1	3	9	-	-	1	7
2749	76	25	W	114	32	30	4.7	2.7	0.7	SS	M	28	0.9	1	650	324	50	17.6	OWL	BE	R	21.4	3	3	9	-	-	1	7
2750	76	25	W	114	32	40	5.7	5.0	1.7	SS	M	17	1.5	1	690	350	51	18.2	OWL	BE	R	20.6	1	3	9	-	-	1	7
2751	76	25	W	114	32	35	5.0	7.0	0.0	SS	M	24	1.1	1	700	296	42	18.6	OWL	BE	R	20.1	1	1	9	-	-	1	9
2752	76	25	W	114	31	30	6.0	2.7	0.3	SS	S	24	0.9	1	600	299	50	16.2	OWL	BE	R	20.4	3	3	9	-	-	1	7
2753	80	21	W	114	31	33	3.7	2.3	0.0	SS	S	21	1.4	1	500	240	48	18.2	OWL	BE	R	20.5	3	1	9	-	5	1	9
2754	80	26	W	114	30	46	6.7	5.7	2.0	SS	S	18	1.2	1	610	297	49	17.1	OWL	BE	R	20.1	1	1	9	-	-	1	7
2755	85	20	W	114	29	33	6.3	9.3	0.3	SS	L	19	0.9	1	740	356	48	20.0	OWL	BE	R	18.3	1	1	9	-	-	1	7
2756	76	25	W	114	30	35	5.7	1.7	0.0	SS	L	16	1.0	1	480	243	51	16.9	OWL	BE	R	20.2	3	1	9	-	-	1	9
2757	85	20	W	120	30	33	9.7	9.0	1.3	SS	M	23	1.1	1	580	281	48	20.1	OWL	YE	R	18.3	3	1	9	-	7	1	7
2758	88	18	W	120	27	30	4.3	4.0	0.0	SS	M	15	1.5	1	710	324	46	16.5	OWL	BE	R	20.1	3	3	9	-	7	1	9
2759	85	21	W	120	27	30	6.0	5.3	1.3	SS	L	18	1.1	1	520	237	46	19.9	OWL	BE	R	20.8	3	3	9	-	7	1	9
2760	80	21	W	114	29	40	5.0	5.3	0.3	SS	M	28	1.0	1	605	303	50	19.9	OWL	BE	R	21.2	3	1	9	-	7	1	9
2761	80	21	W	114	29	50	5.3	3.3	0.0	SS	M	17	1.3	1	550	283	52	26.2	OWL	BE	R	19.5	1	1	9	-	-	1	9
2762	83	18	W	114	30	35	7.0	6.0	0.0	SS	M	22	0.9	1	640	369	58	23.1	OWL	BE	R	19.0	3	1	9	-	7	1	7
2763	88	18	W	120	31	28	9.3	7.0	2.3	SS	M	39	0.6	1	750	379	51	19.5	OWL	YE	R	19.4	1	1	9	-	-	1	9
2764	83	18	W	114	32	45	5.0	2.7	0.0	SS	M	15	1.2	1	700	363	52	26.9	OWL	BE	R	19.9	3	1	9	-	7	1	9
2765	83	18	W	114	30	45	8.0	7.0	0.7	SS	M	22	0.8	1	800	377	47	26.8	OWL	BE	R	19.1	3	1	9	-	-	1	9

ILC	DaF	FDu	FCo	DMa	Hst	CaW	PrB	SeB	TrB	GrH	LfS	P/P	S/P	PDe	BiYd	SeYd	HI	100W	SSh	SCo	SRo	ProZ	CSL	CSM	CSH	FSS	FSP	FeD	AB1
2766	85	18	W	120	30	35	8.3	4.7	1.0	SS	M	25	1.2	1	570	269	47	18.9	OWL	BE	R	19.8	3	1	9	-	7	1	7
2767	83	18	W	120	31	37	5.0	4.3	0.0	SS	M	8	2.2	1	600	301	50	22.8	OWL	BE	R	20.3	1	3	7	-	7	1	9
2768	83	18	W	120	30	40	6.0	4.3	0.0	SS	M	15	1.2	1	510	270	53	22.1	OWL	BE	R	17.9	3	1	9	-	7	1	9
2769	88	18	W	120	32	41	6.0	8.0	1.3	SE	L	24	1.3	1	600	251	42	16.2	OWL	BE	R	20.1	3	3	9	-	7	1	9
2770	85	18	W	120	30	35	5.0	8.3	1.7	SS	M	19	1.3	1	640	335	52	24.6	OWL	BE	R	19.3	1	3	9	-	7	1	9
2771	83	18	W	114	30	40	6.7	5.7	0.0	SS	M	24	0.8	1	700	355	51	20.4	OWL	BE	R	19.1	3	1	9	-	7	1	9
2772	85	21	W	120	30	40	5.7	4.0	0.0	SS	M	17	1.2	1	710	347	49	22.1	OWL	BE	R	18.9	1	3	7	-	5	1	9
2773	78	23	W	114	32	45	7.0	4.7	0.0	SS	M	19	1.4	1	720	355	49	19.3	OWL	BE	R	21.0	3	3	7	-	7	1	9
2774	85	21	W	120	27	35	7.7	12.0	2.3	SS	M	23	1.6	1	620	273	44	16.8	OWL	BE	R	20.9	3	1	9	-	7	1	9
2775	80	21	W	114	30	37	5.3	5.3	0.0	SS	M	18	0.8	1	770	364	47	26.8	OWL	BE	R	19.3	3	1	9	-	7	1	9
2776	83	20	W	120	29	45	4.7	4.7	0.0	SS	M	19	1.1	1	710	351	49	23.7	OWL	BE	R	19.3	1	1	9	-	7	1	9
2777	83	18	W	114	30	42	6.0	5.0	1.0	SS	M	20	1.2	1	660	313	47	20.1	OWL	BE	R	20.9	3	1	9	-	7	1	7
2778	83	18	W	114	31	37	6.7	6.3	1.7	SS	M	23	1.2	1	610	382	63	18.3	OWL	BE	R	19.3	1	1	9	-	7	1	9
2779	83	18	W	114	29	35	4.3	4.3	0.0	SS	M	21	1.0	1	750	358	48	18.7	OWL	BE	R	19.1	3	1	9	-	-	1	9
2780	83	18	W	114	28	40	4.7	4.7	1.3	SS	M	21	1.1	1	500	252	50	23.3	OWL	BE	R	19.2	3	3	9	-	7	1	9
2781	83	18	W	114	29	37	5.0	3.7	0.0	SS	M	14	1.1	1	720	344	48	25.2	OWL	BE	R	18.1	1	1	9	-	7	1	9
2782	78	23	W	114	30	40	7.3	8.7	0.7	SS	M	47	0.6	1	900	464	52	24.4	OWL	BE	R	17.9	3	1	9	-	-	1	9
2783	83	18	W	114	30	35	4.3	6.0	0.0	SS	M	29	0.7	1	650	314	48	16.7	OWL	BE	R	19.9	3	1	9	-	7	1	9
2784	83	18	W	120	31	40	7.0	6.0	0.0	SS	L	10	2.1	1	610	337	55	20.1	OWL	BE	R	19.2	1	1	9	-	-	1	9
2785	83	18	W	114	28	35	6.7	7.0	2.0	SS	M	27	0.9	1	740	374	51	26.2	OWL	BE	R	18.6	1	1	9	-	-	1	9
2786	83	23	W	120	24	45	4.0	4.7	0.0	S	M	17	1.3	2	720	354	49	23.7	OWL	BE	R	19.2	3	1	9	-	7	1	9
2787	80	21	W	114	29	40	4.7	2.7	0.0	SS	M	14	0.9	1	640	301	47	23.8	OWL	BE	R	18.4	3	1	9	-	-	1	9
2788	80	21	W	114	28	35	5.3	5.3	0.0	SS	M	21	1.0	1	570	302	53	22.1	OWL	BE	R	16.2	1	1	9	-	7	1	9
2789	78	23	W	114	27	35	6.0	7.0	0.0	SS	M	17	0.3	1	710	340	48	22.1	OWL	BE	R	18.2	3	1	9	-	7	1	9
2790	76	25	W	114	29	30	5.3	3.0	0.7	SS	M	18	0.7	1	460	225	49	16.9	OWL	BE	R	19.8	3	1	9	-	-	1	7
2791	78	23	W	114	30	30	4.7	5.3	0.0	SS	L	22	1.3	1	540	267	49	21.1	OWL	BE	R	18.4	1	1	9	-	7	1	9
2792	80	21	W	114	29	31	5.0	3.3	0.0	SS	M	23	0.7	2	680	336	49	29.2	OWL	BE	R	17.1	3	1	9	-	7	1	9
2793	80	21	W	114	30	35	6.3	6.7	1.0	SS	M	20	0.9	1	670	319	48	27.1	OWL	BE	R	19.2	3	3	9	-	7	1	9
2794	83	18	W	114	30	35	6.0	6.7	2.0	SS	M	23	1.2	2	850	427	50	23.9	OWL	BE	R	19.8	3	1	7	-	7	1	9
2795	83	18	W	120	30	50	6.7	3.7	0.3	SS	M	27	0.8	1	600	293	49	25.5	OWL	BE	R	19.2	3	1	9	-	7	1	9
2796	83	18	W	120	30	40	6.7	8.7	1.0	SS	M	21	1.4	2	930	407	44	24.8	OWL	BE	R	20.0	3	1	9	-	7	1	9
2797	83	18	W	120	29	45	8.3	8.7	4.3	SS	M	40	0.9	1	600	320	53	20.4	OWL	BE	R	20.3	3	1	9	-	7	1	9
2798	83	18	W	120	30	30	7.3	8.0	0.7	SS	M	20	0.9	1	910	437	48	35.7	OWL	BE	R	21.1	3	1	7	-	7	1	9
2799	80	21	W	120	32	45	5.7	3.3	0.0	SS	M	31	1.1	1	800	388	49	18.6	OWL	BE	R	20.7	1	1	7	-	5	1	7
2800	83	18	W	114	32	35	8.0	11.7	3.3	SS	M	23	1.4	1	705	367	52	19.7	OWL	BE	R	20.1	3	1	-	-	7	1	7

ILC	DaF	FDu	FCo	DMa	Hgt	CaW	PrB	SeB	TrB	GrH	LfS	P/P	S/P	PDe	BiYd	SeYd	HI	100W	SSh	SCo	SRo	ProX	CSL	CSM	CSH	FSS	FSP	FeD	AB1
2801	83	18	W	120	31	35	5.3	5.3	0.0	SS	M	26	1.0	1	740	361	49	21.2	OWL	BE	R	20.0	3	1	9	-	7	1	9
2802	80	21	W	114	30	30	6.0	4.7	0.0	SS	L	27	1.2	1	740	373	50	24.1	OWL	BE	R	20.7	3	3	9	-	-	1	9
2803	80	21	W	114	31	45	9.7	8.3	0.0	SS	M	36	1.0	1	800	347	43	20.1	OWL	BE	R	19.4	1	1	7	-	7	1	9
2804	80	21	W	114	30	30	5.3	3.3	0.0	SS	M	20	1.3	1	800	382	48	34.1	OWL	BE	R	20.1	3	3	9	-	-	1	9
2805	76	25	W	114	32	35	5.3	3.3	1.7	SS	M	22	1.1	1	890	397	45	18.4	OWL	BE	R	21.8	1	3	9	-	7	1	7
2806	80	21	W	114	31	35	4.3	5.3	0.0	SS	M	23	1.4	1	620	298	48	16.1	OWL	BE	R	20.7	3	3	9	-	-	1	7
2807	80	21	W	114	28	35	8.3	6.3	0.0	SS	M	18	1.1	1	592	287	49	17.6	OWL	BE	R	21.0	3	3	9	-	7	1	7
2808	85	21	W	120	27	30	5.7	9.7	3.0	SS	M	37	1.1	1	560	278	50	20.8	OWL	BE	R	19.6	1	3	9	-	7	1	7
2809	80	21	W	114	30	40	6.7	5.3	1.7	SS	L	18	0.9	1	620	311	50	17.7	OWL	BE	R	19.7	3	1	9	-	7	1	7
2810	76	25	W	114	27	30	4.3	4.0	0.0	SS	M	21	1.0	1	680	297	44	18.2	OWL	BE	R	20.9	1	1	9	-	-	1	7
2811	76	25	W	114	30	35	7.0	5.3	0.0	SS	M	23	2.3	1	680	341	50	17.3	OWL	BE	R	20.2	3	1	9	-	-	1	7
2812	80	21	W	114	31	35	5.3	3.0	0.0	SS	M	30	0.7	1	580	248	43	17.3	OWL	BE	R	21.0	3	3	9	-	7	1	7
2813	80	21	W	114	30	30	7.0	7.0	0.3	SS	M	27	1.1	1	560	300	54	16.8	OWL	BE	R	19.9	3	1	9	-	5	1	7
2814	80	21	W	114	31	40	5.3	5.0	1.7	SS	M	27	1.2	1	590	288	49	16.7	OWL	BE	R	20.3	3	3	9	-	7	1	7
2815	80	21	W	114	31	35	4.3	4.7	0.0	SS	M	16	1.5	1	640	294	46	16.6	OWL	BE	R	21.2	3	1	9	-	7	1	7
2816	78	23	W	114	30	40	3.7	5.0	0.0	SS	M	20	0.9	1	690	312	45	16.7	OWL	BE	R	21.4	3	1	9	-	-	1	7
2817	80	21	W	114	31	35	6.0	4.0	0.0	SS	M	27	0.9	1	720	350	49	17.7	OWL	BE	R	21.2	3	1	9	-	-	1	7
2818	80	21	W	114	31	35	4.3	4.0	0.3	SS	M	24	0.9	1	660	314	48	18.5	OWL	BE	R	19.7	3	3	9	-	-	1	7
2819	80	21	W	114	31	35	5.3	4.3	1.0	SS	M	21	1.2	1	520	322	62	17.6	OWL	BE	R	20.5	3	1	9	-	-	1	7
2820	80	21	W	114	29	36	3.7	3.0	0.0	SS	M	12	1.9	1	389	195	50	17.7	OWL	BE	R	20.8	1	3	9	-	-	1	7
2821	80	21	W	114	29	35	3.7	3.3	0.0	SS	M	29	1.1	1	640	283	44	16.7	OWL	BE	R	21.1	3	1	9	-	7	1	7
2822	80	21	W	114	30	40	7.3	5.0	0.3	SS	M	22	1.2	1	780	268	34	19.8	OWL	BE	R	20.6	1	1	9	-	7	1	7
2823	80	21	W	114	30	35	3.7	1.6	0.0	SS	M	16	1.1	1	640	266	42	17.2	OWL	BE	R	21.1	3	1	-	-	7	1	7
2824	80	21	W	114	29	45	5.0	5.7	1.7	SS	M	24	1.9	1	610	288	47	17.3	OWL	BE	R	20.1	3	1	9	-	-	1	7
2825	76	27	W	114	29	35	4.7	2.3	1.0	SS	M	18	1.1	1	650	312	48	17.7	OWL	BE	R	21.5	3	1	9	-	7	1	7
2826	80	21	W	114	39	35	5.0	4.0	0.0	SS	M	25	1.2	1	503	273	54	16.6	OWL	BE	R	20.7	3	1	9	-	7	1	7
2827	80	21	W	114	30	30	4.7	2.7	0.7	SS	M	18	1.0	1	700	292	42	18.1	OWL	BE	R	21.0	3	1	9	-	7	1	7
2828	83	18	W	114	29	40	5.0	2.0	0.0	SS	M	13	1.4	1	720	343	48	18.7	OWL	BE	R	20.2	3	1	9	-	7	1	7
2829	80	26	W	114	30	40	8.6	7.0	0.7	SS	M	27	1.3	1	480	258	54	18.7	OWL	BE	R	20.4	3	1	9	-	7	1	7
2830	83	23	W	114	32	40	5.0	4.7	0.0	SS	M	21	2.4	2	820	373	46	18.1	OWL	BE	R	20.8	3	3	9	-	7	1	7
2831	78	23	W	114	33	40	5.0	4.3	0.3	SS	M	24	1.1	1	800	394	49	19.3	OWL	BE	R	19.4	1	1	9	-	-	1	7
2832	78	23	W	114	22	40	6.7	6.3	1.7	SS	M	19	1.2	1	650	346	53	25.9	OWL	BE	R	18.8	1	1	9	-	-	1	9
2833	78	23	W	114	32	45	6.3	5.3	0.0	SS	M	16	1.1	1	900	447	50	27.5	OWL	BE	R	19.7	3	1	9	-	-	1	7
2834	78	23	W	114	30	35	4.0	6.3	0.0	SS	M	23	1.1	1	600	288	48	22.1	OWL	BE	R	20.2	1	1	9	-	7	1	7
2835	88	18	W	120	30	27	4.3	4.0	0.0	SS	M	16	1.3	1	450	215	48	17.4	OWL	BE	R	20.5	1	1	9	-	7	1	7

ILC	DaF	FDu	FCo	DHa	Hst	CaW	PrB	SeB	TrB	GrH	LfS	P/P	S/P	PDe	BiYd	SeYd	HI	100W	SSh	SCo	SRO	ProZ	CSL	CSM	CSH	FSS	FSP	FeD	AB1
2836	85	21	W	120	31	30	5.0	9.0	1.7	SS	M	17	1.6	2	490	179	37	18.7	OWL	BE	R	19.2	3	1	9	-	5	1	7
2837	80	21	W	114	32	35	5.0	3.7	0.0	SS	M	12	0.8	1	680	346	51	21.7	OWL	BE	R	20.1	3	1	9	-	-	1	9
2838	88	18	W	120	32	30	3.7	2.7	1.3	SS	M	15	0.8	1	640	272	43	16.4	OWL	BE	R	19.8	3	1	9	-	7	1	7
2839	88	18	W	120	32	30	6.7	5.0	0.7	SS	M	20	0.9	1	510	219	43	19.6	OWL	BE	R	19.1	3	1	9	-	7	1	7
2840	88	18	W	120	35	30	4.3	4.0	0.0	SS	M	29	0.8	1	750	318	42	19.9	OWL	BE	R	20.8	1	1	9	-	7	1	9
2841	85	21	W	120	29	35	5.7	7.7	0.0	SS	M	19	0.9	1	420	200	48	21.2	OWL	BE	R	19.4	3	1	9	-	7	1	9
2842	80	21	W	114	31	35	6.0	3.7	0.0	SS	M	14	1.4	1	660	319	48	21.5	OWL	BE	R	20.6	3	1	9	-	-	1	7
2843	80	21	W	114	30	35	4.0	2.0	0.0	SS	M	20	1.3	1	570	276	48	18.7	OWL	BE	R	20.5	3	1	9	-	-	1	7
2844	83	23	W	120	32	35	6.3	5.0	0.0	SS	M	24	1.2	1	680	294	43	18.1	OWL	BE	R	20.0	3	1	9	-	7	1	7
2845	80	21	W	114	30	40	5.3	3.3	0.0	SS	M	22	1.2	1	680	336	49	22.1	OWL	BE	R	20.7	3	1	9	-	-	1	7
2846	80	21	W	114	31	35	3.7	3.0	0.0	SS	M	22	1.0	1	660	301	46	17.3	OWL	BE	R	20.8	3	1	9	-	-	1	9
2847	80	21	W	114	31	30	5.3	2.7	0.0	SS	M	24	0.9	1	690	358	52	19.4	OWL	BE	R	20.7	3	3	9	-	7	1	7
2848	80	21	W	114	33	35	5.3	6.7	0.0	SS	M	26	1.5	1	630	288	46	18.9	OWL	BE	R	20.9	3	1	9	-	7	1	7
2849	83	18	W	120	33	35	5.3	4.3	0.0	SS	M	22	1.0	2	110	49	45	22.7	OWL	BE	R	18.9	3	1	9	-	7	1	7
2850	80	21	W	114	33	35	6.7	5.7	1.7	SS	M	23	1.3	1	702	329	47	18.5	OWL	BE	R	20.3	3	3	9	-	5	1	7
2851	80	21	W	114	32	45	4.7	3.0	0.0	SS	M	26	0.8	1	500	264	53	18.6	OWL	BE	R	19.1	3	3	9	-	5	1	7
2852	80	21	W	114	29	30	6.0	4.7	2.0	SS	M	16	1.2	1	420	212	51	19.6	OWL	BE	R	19.8	1	1	9	-	7	1	7
2853	80	21	W	114	30	40	5.3	4.3	0.0	SS	L	22	1.2	1	480	260	54	19.3	OWL	BE	R	18.7	3	1	9	-	7	1	7
2854	80	21	W	114	31	30	5.3	4.0	0.0	SS	M	26	1.1	1	650	325	50	18.1	OWL	BE	R	18.3	3	1	9	-	-	1	9
2855	80	21	W	114	31	40	4.7	3.0	0.7	SS	M	10	1.1	1	720	368	51	23.9	OWL	BE	R	18.5	3	1	9	-	-	1	7
2856	80	21	W	114	30	40	5.0	2.7	0.0	SS	M	18	1.1	1	540	261	48	17.4	OWL	BE	R	20.0	3	1	9	-	-	1	7
2857	80	21	W	114	30	40	5.0	2.7	0.0	SS	M	18	1.1	1	540	261	48	17.4	OWL	BE	R	20.0	3	1	9	-	-	1	7
2858	80	21	W	114	28	35	4.0	4.0	0.0	SS	M	17	1.2	1	400	199	50	18.5	OWL	BE	R	19.3	3	1	9	-	-	1	7
2859	80	21	W	114	30	30	5.0	2.7	0.0	SS	M	21	1.1	1	480	243	51	18.6	OWL	BE	R	19.4	3	1	9	-	-	1	7
2860	80	21	W	114	29	35	6.0	5.3	0.0	SS	M	27	1.3	1	600	274	46	18.5	OWL	BE	R	20.0	3	3	9	-	-	1	7
2861	80	21	W	114	30	40	5.0	3.0	0.0	SS	M	21	0.9	1	520	251	48	17.2	OWL	BE	R	19.1	1	1	-	-	5	1	7
2862	80	21	W	114	29	35	5.7	3.0	1.0	SS	M	35	1.0	1	540	279	52	17.8	OWL	BE	R	19.8	3	3	9	-	4	1	7
2863	80	30	W	114	30	30	4.0	2.0	0.0	SS	M	29	1.3	1	600	307	51	17.7	OWL	BE	R	22.1	3	1	9	-	-	1	7
2864	80	21	W	114	29	30	6.0	5.0	1.3	SS	M	27	1.3	1	726	368	51	18.2	OWL	BE	R	19.9	3	3	9	-	5	1	7
2865	80	21	W	114	30	35	4.3	3.7	0.7	SS	M	20	0.9	1	580	306	53	18.3	OWL	BE	R	19.4	3	3	9	-	-	1	7
2866	80	21	W	114	29	35	4.7	2.0	0.0	SS	M	10	1.2	1	580	278	48	21.3	OWL	BE	R	20.2	3	1	9	-	-	1	7
2867	80	21	W	114	31	35	6.7	2.7	0.0	SS	M	27	0.7	1	600	293	49	17.4	OWL	BE	R	19.2	3	1	9	-	5	1	7
2868	76	25	W	114	29	30	4.7	2.0	0.0	SS	M	19	1.3	1	580	282	49	18.7	OWL	BE	R	19.6	3	1	9	-	-	1	7
2869	80	21	W	114	29	35	4.0	2.3	0.0	SS	M	27	0.8	1	580	278	48	17.9	OWL	BE	R	20.3	3	1	9	-	-	1	7
2870	74	27	W	114	29	40	7.7	8.3	1.0	SS	M	33	1.1	1	650	313	48	18.5	OWL	BE	R	20.2	3	1	9	-	-	1	9

ILC	DaF	Fdu	FCo	Dma	Hst	CaW	PrB	SeB	TrB	GrH	Lfs	P/P	S/P	PDe	BiYd	SeYd	HI	100W	SSh	SCo	SRo	ProX	CSL	CSM	CSH	FSS	FSP	FeD	AB1
2871	74	27	W	114	30	30	6.3	4.7	2.0	SS	M	17	1.1	1	570	293	51	18.0	OWL	BE	R	20.3	1	1	9	-	-	1	7
2872	76	25	W	114	31	33	8.0	13.3	1.0	SS	M	25	1.2	1	580	296	51	19.3	OWL	BE	R	19.6	3	1	9	-	-	1	7
2873	76	25	W	114	31	35	6.3	3.7	0.0	SS	M	23	0.9	1	619	308	50	18.6	OWL	BE	R	19.7	3	3	9	-	5	1	7
2874	76	25	W	114	30	35	4.3	1.0	0.0	SS	M	13	1.0	1	519	269	52	18.6	OWL	BE	R	20.2	3	1	9	-	-	1	7
2875	76	25	W	114	29	30	5.0	3.0	-	SS	M	21	1.3	1	600	263	44	18.1	OWL	BE	R	19.7	3	1	9	-	-	1	7
2876	80	21	W	114	30	30	5.7	4.3	0.7	SS	M	36	1.1	1	519	277	53	18.1	OWL	BE	R	19.6	3	1	9	-	5	1	7
2877	80	21	W	114	30	40	6.0	2.3	0.0	SS	M	17	0.9	1	570	268	47	18.2	OWL	BE	R	19.4	3	1	9	-	-	1	7
2878	80	21	W	114	31	37	5.3	5.0	0.0	SS	M	24	0.9	1	640	307	48	18.1	OWL	BE	R	19.8	3	1	9	-	7	1	7
2879	80	21	W	114	31	33	4.7	2.3	0.0	SS	M	26	0.8	1	660	299	45	19.6	OWL	BE	R	19.9	3	1	9	-	-	1	7
2880	80	26	W	114	30	33	5.0	3.7	0.7	SS	M	25	1.1	1	580	272	47	17.1	OWL	BE	R	19.6	3	3	9	-	7	1	7
2881	80	21	W	114	30	35	4.7	5.0	0.3	SS	M	23	1.1	1	590	276	47	18.6	OWL	BE	R	19.6	3	3	9	-	7	1	7
2882	80	18	W	114	30	35	5.3	2.7	0.0	SS	M	20	1.1	1	500	266	53	17.8	OWL	BE	R	19.9	3	1	9	-	-	1	7
2883	80	21	W	114	31	30	4.3	1.7	0.0	SS	M	17	1.0	1	630	296	47	18.5	OWL	BE	R	19.6	3	3	7	-	7	1	7
2884	80	21	W	114	29	35	4.7	3.3	1.3	SS	M	18	0.9	1	500	220	44	18.3	OWL	BE	R	19.9	3	3	9	-	7	1	7
2885	80	21	W	114	29	30	4.7	2.7	0.0	SS	M	17	1.2	1	700	335	48	18.4	OWL	BE	R	19.4	3	1	9	-	-	1	7
2886	80	21	W	114	33	45	6.7	4.7	0.3	SS	M	35	1.0	1	620	311	50	17.7	OWL	BE	R	18.9	1	1	9	-	-	1	7
2887	80	21	W	114	31	30	5.3	3.3	0.0	SS	M	23	0.9	1	644	321	50	16.9	OWL	BE	R	19.8	3	1	9	-	-	1	7
2888	80	21	W	114	31	35	7.0	4.7	0.0	SS	M	27	0.9	1	640	337	53	17.8	OWL	BE	R	19.9	3	1	9	-	-	1	7
2889	80	21	W	114	32	33	6.0	4.7	1.3	SS	M	33	1.0	1	480	209	44	23.3	OWL	BE	R	19.7	3	1	9	-	7	1	7
2890	80	21	W	114	30	40	4.7	1.7	0.0	SS	M	20	0.8	1	780	345	44	18.2	OWL	BE	R	20.6	3	1	9	-	7	1	7
2891	80	21	W	114	30	40	4.7	3.7	0.0	SS	M	30	0.8	1	640	307	48	18.7	OWL	BE	R	19.7	3	1	9	-	7	1	7
2892	80	21	W	114	29	35	6.3	4.7	0.0	SS	M	20	1.1	1	750	360	48	19.2	OWL	BE	R	20.9	3	3	9	-	-	1	7
2893	80	21	W	114	30	35	5.0	1.3	0.0	SS	M	15	2.9	1	600	341	57	19.3	OWL	BE	R	19.1	3	1	9	-	-	1	7
2894	80	21	W	114	29	30	7.0	5.3	2.0	SS	M	23	1.3	1	640	309	48	18.3	OWL	BE	R	20.3	3	1	9	-	7	1	7
2895	80	21	W	114	30	35	4.3	2.7	0.0	SS	M	29	1.4	1	630	300	48	18.4	OWL	BE	R	19.1	3	3	9	-	7	1	7
2896	80	21	W	114	29	40	6.0	3.3	0.7	SS	M	19	1.2	1	720	351	49	19.9	OWL	BE	R	20.5	3	3	9	-	7	1	7
2897	80	21	W	114	31	45	5.3	2.3	0.0	SS	M	18	1.2	1	620	317	51	18.7	OWL	BE	R	18.2	3	1	9	-	7	1	7
2898	80	21	W	114	30	30	4.7	3.7	1.0	SS	M	14	1.2	1	580	261	45	18.7	OWL	BE	R	20.3	3	1	9	-	-	1	7
2899	80	21	W	114	37	35	4.7	3.3	0.0	SS	M	10	1.3	1	700	333	48	17.8	OWL	BE	R	20.0	3	1	9	-	7	1	7
2900	80	21	W	120	29	35	5.7	4.3	0.0	SS	M	19	1.3	1	480	214	45	18.6	OWL	BE	R	20.4	3	3	9	-	7	1	7
2901	80	21	W	114	30	35	5.0	4.0	0.3	SS	M	23	1.1	1	880	412	47	18.5	OWL	BE	R	19.8	3	3	9	-	-	1	7
2902	80	21	W	114	31	40	4.3	2.7	0.0	SS	M	17	1.2	1	770	341	44	18.6	OWL	BE	R	20.2	3	3	9	-	5	1	7
2903	80	21	W	114	31	30	6.0	5.7	0.0	SS	M	27	0.9	1	700	310	44	18.6	OWL	BE	R	20.6	3	1	9	-	-	1	7
2904	76	25	W	114	30	27	5.7	2.6	0.7	SS	M	16	1.1	1	780	385	49	17.5	OWL	BE	R	19.8	3	1	9	-	-	1	7
2905	76	25	W	114	30	40	4.7	5.3	0.0	SS	M	25	0.9	1	720	382	53	33.1	OWL	BE	R	18.7	3	1	9	-	-	1	7

ILC	DaF	FDu	FCo	DHa	Hgt	CaW	PrB	SeB	TrB	GrH	LfS	P/P	S/P	PDe	BiYd	SeYd	HI	100W	SSH	SCo	SRO	ProZ	CSL	CSM	CSH	FSS	FSP	FeD	AB1
2906	80	21	W	114	29	30	5.3	4.3	1.3	SS	M	43	1.0	1	640	325	51	18.7	OWL	BE	R	19.5	3	3	9	2	5	1	7
2907	80	21	W	114	30	30	5.0	4.7	0.7	SS	M	21	1.1	1	620	281	45	18.6	OWL	BE	R	20.1	3	3	9	-	5	1	9
2908	80	21	W	114	30	30	4.3	3.0	0.0	SS	M	20	1.1	1	870	427	49	21.1	OWL	BE	R	20.1	3	3	9	-	-	1	7
2909	80	21	W	114	31	35	4.3	3.7	0.0	SS	M	17	1.2	1	700	344	49	18.4	OWL	BE	R	20.3	3	3	9	-	4	1	7
2910	80	21	W	114	30	40	5.3	5.7	0.0	SS	M	31	1.0	1	777	360	46	18.9	OWL	BE	R	20.9	3	3	9	-	-	1	7
2911	80	21	W	114	30	40	4.3	3.3	0.0	SS	M	18	1.1	1	468	238	51	17.3	OWL	BE	R	20.5	3	3	9	-	4	1	7
2912	80	21	W	114	30	40	5.3	3.7	0.0	SS	M	18	1.1	1	640	301	47	18.3	OWL	BE	R	20.6	3	3	9	2	4	1	5
2913	80	21	W	114	31	35	4.0	1.7	0.0	SS	M	14	0.8	1	570	274	48	17.7	OWL	BE	R	20.7	3	3	9	-	5	1	7
2914	80	21	W	114	29	30	4.7	3.7	0.0	SS	M	19	1.1	1	480	242	50	19.7	OWL	BE	R	20.1	3	3	9	-	4	1	7
2915	80	21	W	114	30	40	5.7	5.0	1.0	SS	M	25	0.8	1	650	302	47	20.8	OWL	BE	R	20.8	3	1	9	-	-	1	7
2916	80	21	W	114	30	40	5.7	2.3	0.0	SS	M	20	1.1	1	730	324	44	18.1	OWL	BE	R	21.2	3	1	9	-	-	1	7
2917	80	21	W	114	30	35	5.3	6.3	1.0	SS	M	23	0.8	1	556	281	51	21.9	OWL	BE	R	21.3	3	1	9	-	5	1	7
2918	80	21	W	114	30	35	4.3	2.3	0.0	SS	M	18	0.9	1	595	303	51	18.7	OWL	BE	R	20.8	3	1	9	-	5	1	7
2919	80	21	W	114	31	40	4.7	4.3	0.0	SS	M	28	1.2	1	480	232	48	18.4	OWL	BE	R	20.3	3	1	9	-	5	1	7
2920	80	21	W	114	30	30	6.7	2.7	0.3	SS	M	30	1.2	1	480	239	50	18.2	OWL	BE	R	20.7	3	3	9	-	5	1	7
2921	80	21	W	114	31	35	5.3	5.0	1.3	SS	M	29	1.1	1	420	185	44	18.1	OWL	BE	R	21.9	3	3	9	-	5	1	7
2922	80	21	W	114	30	35	5.0	2.7	0.0	SS	M	21	0.9	1	520	247	48	18.1	OWL	BE	R	21.3	1	3	9	-	5	1	7
2923	80	21	W	114	31	45	5.3	3.7	0.0	SS	M	27	1.0	1	680	315	46	17.9	OWL	BE	R	21.3	3	3	9	-	-	1	7
2924	80	21	W	114	30	40	6.7	3.3	0.3	SS	M	29	0.7	1	620	280	45	19.8	OWL	BE	R	21.1	3	3	9	-	5	1	7
2925	80	21	W	114	29	30	10.7	10.7	1.7	SS	M	25	1.0	1	440	266	61	20.2	OWL	BE	R	21.5	3	3	9	-	7	1	7
2926	80	21	W	114	28	35	6.3	2.7	0.0	SS	M	40	0.8	1	450	171	38	17.7	OWL	BE	R	19.9	3	1	9	-	7	1	7
2927	80	21	W	114	29	30	3.7	3.3	0.0	SS	M	14	1.4	1	400	175	44	16.7	OWL	BE	R	20.7	3	3	9	-	7	1	7
2928	80	21	W	114	31	40	6.0	3.7	0.0	SS	M	20	0.8	1	580	241	42	17.9	OWL	BE	R	19.9	3	3	9	-	7	1	7
2929	83	18	W	114	31	45	8.3	3.0	0.7	SS	M	19	0.9	1	600	247	41	21.3	OWL	BE	R	21.0	3	3	9	-	-	1	7
2930	83	18	W	114	31	45	5.3	7.3	0.0	SS	M	27	1.1	1	550	253	46	18.7	OWL	BE	R	20.5	1	3	9	-	7	1	7
2931	83	20	W	114	30	40	8.0	5.0	0.7	SS	M	23	1.0	1	660	315	48	18.8	OWL	BE	R	21.5	1	3	9	-	5	1	7
2932	85	20	W	120	24	30	5.7	3.3	0.0	SS	M	19	1.3	1	480	237	49	18.9	OWL	BE	R	20.9	1	1	9	-	7	1	7
2933	85	20	W	120	25	40	11.0	10.3	2.0	S	M	51	1.1	1	594	272	46	19.1	OWL	BE	R	20.4	3	1	9	-	7	1	7
2934	85	21	W	120	23	40	12.3	2.7	1.3	S	M	50	1.3	1	710	398	56	30.1	OWL	BE	R	17.4	3	1	9	-	7	1	7
2935	85	16	W	114	30	40	4.3	1.7	0.0	SS	M	21	1.2	1	606	285	47	17.9	OWL	BE	R	20.1	3	1	9	-	7	1	7
2936	80	21	W	114	34	30	8.0	5.0	0.3	SS	M	34	1.1	1	729	289	40	20.1	OWL	BE	R	20.6	3	1	9	-	7	1	7
2937	80	21	W	114	30	25	5.3	2.7	0.0	SS	M	19	0.8	1	-	198	-	17.7	OWL	BE	R	19.7	3	1	9	-	7	1	7
2938	83	18	W	114	30	43	8.7	5.7	2.0	SS	M	13	0.8	1	377	166	44	18.5	OWL	BE	R	21.2	3	1	9	-	7	1	7
2939	80	21	W	114	28	40	4.0	3.3	0.0	SS	M	18	0.9	1	400	164	41	17.6	OWL	BE	R	20.5	3	1	9	-	7	1	7
2940	80	21	W	114	27	30	4.3	1.3	0.0	SS	M	29	0.9	1	400	191	48	18.1	OWL	BE	R	19.5	3	3	9	-	7	1	7

ILC	DaF	FDu	FCo	DHa	Hst	CaW	PrB	SeB	TrB	GrH	LfS	P/P	S/P	PDe	BiYd	SeYd	HI	100W	SSh	SCo	SRO	ProZ	CSL	CSM	CSH	FSS	FSP	FeD	AB1
2941	80	21	W	114	27	35	5.0	5.0	1.7	SS	M	22	1.1	1	360	158	44	18.1	OWL	BE	R	20.7	3	1	9	-	7	1	7
2942	80	21	W	114	29	40	5.3	3.3	0.0	SS	M	22	1.0	1	460	190	41	17.4	OWL	BE	R	21.3	3	3	9	-	5	1	7
2943	80	21	W	114	30	30	5.0	3.3	0.0	SS	M	21	1.2	1	540	238	44	14.8	OWL	BE	R	19.5	3	3	9	-	7	1	7
2944	80	21	W	114	30	35	7.0	5.3	1.3	SS	M	21	1.1	1	480	243	51	17.6	OWL	BE	R	20.3	3	1	9	-	7	1	7
2945	80	21	W	114	33	40	5.3	2.7	0.3	SS	M	24	0.9	1	540	225	42	14.3	OWL	BE	R	20.8	3	1	9	-	7	1	7
2946	80	21	W	114	30	30	5.3	4.0	1.3	SS	M	30	1.2	1	520	64	12	16.9	OWL	BE	R	20.8	3	1	9	-	7	1	7
2947	80	21	W	114	29	35	5.7	4.0	0.0	SS	M	22	1.2	1	620	274	44	18.4	OWL	BE	R	21.1	3	1	9	-	7	1	7
2948	80	21	W	114	28	40	5.7	3.3	0.0	SS	M	25	1.1	1	540	265	49	17.6	OWL	BE	R	20.0	1	1	9	-	5	1	7
2949	76	25	W	120	30	40	6.0	4.0	0.0	SS	M	23	1.1	1	740	354	48	28.2	OWL	BE	R	20.4	3	3	9	-	7	1	9
2950	83	18	W	120	27	35	5.0	4.0	0.0	SS	M	27	0.8	1	840	349	42	27.5	OWL	BE	R	21.0	1	1	9	-	7	1	9
2951	83	20	W	114	42	30	6.7	3.3	1.0	E	S	23	1.0	1	660	254	39	21.8	PEA	BE	R	18.9	1	3	9	-	5	1	7
2952	76	25	W	114	47	35	5.3	4.0	0.0	E	S	24	0.9	1	541	211	39	21.2	PEA	BE	R	19.8	1	1	-	-	5	1	7
2953	80	23	W	120	47	35	4.3	2.3	0.0	E	S	15	0.4	1	480	194	40	27.2	PEA	BE	R	19.7	1	1	-	-	5	1	7
2954	83	18	W	120	27	40	5.7	6.0	0.0	SE	M	20	0.9	1	540	262	49	23.5	OWL	BE	R	19.4	3	1	-	-	5	1	7
2955	85	21	W	120	47	45	5.7	4.0	0.0	E	S	16	0.7	1	740	291	39	17.2	PEA	BE	R	20.3	3	1	-	-	-	1	7
2956	83	23	W	120	49	40	5.3	4.7	0.0	E	S	11	0.9	1	760	296	39	31.2	OWL	BE	R	22.6	1	1	-	-	-	1	3
2957	83	21	W	120	45	35	6.7	3.3	0.0	E	S	17	0.9	1	720	326	45	26.8	OWL	BE	R	19.7	3	1	-	-	5	1	7
2958	76	27	W	120	30	30	5.7	3.3	0.0	SS	M	18	1.0	1	1000	525	53	34.8	OWL	BE	R	18.8	1	1	9	-	7	1	9
2959	83	23	W	120	33	30	6.3	5.0	0.0	SS	M	29	1.1	1	680	312	46	20.1	OWL	YE	R	19.7	3	1	9	-	-	1	9
2960	80	23	W	120	32	35	8.7	7.3	0.7	SS	M	16	0.9	2	1120	531	47	48.2	OWL	BE	R	19.0	1	3	9	-	5	1	7
2961	88	18	W	120	34	30	8.0	7.7	0.0	SS	M	16	0.9	2	700	307	44	21.8	OWL	BE	R	20.5	3	1	-	-	7	1	9
2962	80	23	W	120	28	40	7.0	5.7	1.7	SS	M	18	0.9	1	740	346	47	30.4	OWL	BE	R	17.7	1	1	9	-	-	1	9
2963	76	25	P	114	25	35	4.0	2.3	0.0	SS	M	20	1.1	2	560	296	53	19.4	OWL	LB	R	19.7	1	1	9	-	5	1	7
2964	78	23	P	114	25	30	5.7	1.7	0.3	SS	M	17	1.2	1	520	191	37	18.6	OWL	BE	R	19.1	1	1	9	-	-	1	9
2965	78	23	P	114	33	40	4.0	1.7	0.0	SS	M	16	1.0	1	540	262	49	17.1	PEA	LB	R	20.3	1	1	9	-	5	1	7
2966	80	21	W	114	32	45	5.7	3.3	0.3	SS	M	23	1.1	1	700	330	47	19.2	OWL	BE	R	19.5	3	1	9	-	7	1	7
2967	80	21	P	114	25	30	4.0	2.3	0.0	SS	M	23	1.1	1	620	319	52	16.9	PEA	O	R	19.1	1	3	9	-	7	1	9
2968	78	23	P	114	26	45	6.0	4.0	0.0	SS	M	23	1.0	2	640	322	50	16.3	PEA	BE	R	20.2	3	1	9	-	7	1	7
2969	78	23	P	114	26	35	6.3	7.3	2.3	SS	M	29	1.5	2	580	292	50	18.2	OWL	BE	R	20.0	3	1	9	-	7	1	7
2970	78	25	P	114	30	35	8.0	5.7	0.7	SS	M	17	1.2	1	780	373	48	22.9	PEA	DP	R	19.9	1	1	9	-	7	1	9
2971	78	23	P	114	20	30	6.3	7.7	0.0	SS	M	38	0.9	1	720	335	47	22.6	OWL	DP	R	19.8	3	1	9	-	7	1	9
2972	78	23	P	120	35	40	5.7	5.3	0.3	SS	S	30	1.0	1	860	440	51	21.2	OWL	DP	R	18.7	1	1	9	-	-	1	7
2973	83	20	W	120	25	30	8.0	9.7	3.0	SS	M	40	0.9	1	740	375	51	22.5	PEA	DP	R	17.4	3	1	9	-	-	1	7
2974	83	19	W	120	25	35	8.0	9.3	1.3	SS	M	19	0.7	1	640	262	41	14.2	PEA	B	R	21.0	1	1	9	-	7	1	7
2975	78	23	P	114	30	30	5.7	8.3	1.0	SS	M	51	1.1	2	776	361	47	17.5	OWL	BE	R	20.5	1	3	9	-	5	1	7

ILC	DaF	FDu	FCo	Dma	Hst	CaW	PrB	SeB	TrB	GrH	LfS	P/P	S/P	PDe	BiYd	SeYd	HI	100W	SSh	SCo	SRo	ProX	CSL	CSH	CSH	FSS	FSP	FeD	AB1
2976	83	22	W	120	30	35	7.0	5.7	0.3	SS	M	23	1.3	1	640	304	48	14.1	PEA	O	R	20.9	1	1	9	-	7	1	7
2978	78	23	P	114	25	35	4.7	2.3	0.0	SS	M	31	2.6	1	558	267	48	14.1	PEA	BE	R	20.4	3	1	9	-	7	1	7
2979	83	18	W	114	26	45	3.3	1.3	0.0	SS	M	14	1.0	1	440	202	46	15.9	PEA	DP	R	21.0	1	1	9	-	7	1	7
2980	78	23	P	114	27	40	5.7	5.0	0.0	SS	M	19	0.9	1	940	391	42	21.1	OWL	DP	R	18.4	1	1	9	-	7	1	7
2981	78	23	P	114	25	30	5.0	3.3	1.0	SS	M	22	0.9	1	420	207	49	13.8	PEA	BE	R	19.8	3	1	9	-	7	1	7
2982	78	23	P	114	20	40	4.7	2.7	0.0	SS	M	21	1.1	1	460	231	50	16.1	PEA	BE	R	20.7	1	1	9	-	7	1	7
2983	78	23	P	114	26	40	4.7	3.0	0.0	SS	M	21	1.2	1	420	195	46	14.1	PEA	O	R	19.9	1	1	9	-	7	1	7
2984	83	18	W	114	32	30	4.3	3.3	0.0	SS	M	20	1.2	1	580	280	48	17.3	PEA	BE	R	20.1	1	1	9	-	7	1	7
2985	78	23	P	114	30	35	5.0	2.0	0.0	SS	M	20	1.1	1	460	231	50	16.3	PEA	BE	R	20.3	1	1	9	-	7	1	7
2986	78	23	P	114	30	40	4.0	3.3	0.0	SS	M	23	0.9	1	580	273	47	16.1	PEA	BE	R	20.0	1	1	9	-	7	1	7
2987	78	26	P	114	30	35	4.3	4.0	1.0	SS	M	28	1.0	1	340	177	52	16.9	PEA	BE	R	20.5	1	1	9	-	7	1	7
2988	78	23	P	114	26	40	6.3	4.0	0.0	SS	M	21	1.0	1	400	175	44	16.1	PEA	BE	R	20.9	3	3	9	-	7	1	7
2989	78	23	P	114	32	37	6.0	4.3	0.7	SS	M	22	1.7	1	540	249	46	17.4	PEA	BE	R	20.1	3	1	9	-	7	1	7
2990	78	23	P	114	32	40	4.0	4.7	0.0	SS	M	34	1.2	1	560	247	44	14.9	PEA	BE	R	20.7	1	1	9	-	7	1	7
2991	80	21	P	114	29	30	4.3	3.0	0.0	SS	M	28	1.0	1	520	235	45	16.1	PEA	BE	R	21.5	1	1	9	-	7	1	7
2992	78	23	P	114	30	30	4.0	4.7	0.7	SS	M	28	1.3	1	500	247	49	15.7	PEA	BE	R	20.3	3	3	9	-	7	1	7
2993	76	25	W	114	30	35	5.0	4.3	1.7	SS	M	32	1.0	1	620	316	51	15.3	PEA	BE	R	20.1	1	1	9	-	7	1	7
2994	76	25	P	114	27	30	4.0	2.0	0.0	SS	M	22	1.1	1	680	332	49	17.7	PEA	BE	R	19.6	3	1	9	-	7	1	7
2995	76	25	P	114	28	40	5.7	1.7	0.0	SS	M	28	1.0	1	-	460	-	16.5	PEA	BE	R	20.7	1	1	7	-	7	1	7
2996	78	23	W	114	28	40	4.3	1.7	0.0	SS	M	24	0.7	1	600	388	65	20.2	PEA	BE	S	20.2	3	3	9	-	7	1	7
2997	80	21	W	114	30	37	3.3	2.7	0.0	SS	M	26	1.1	1	640	334	52	16.1	OWL	BE	R	20.2	3	1	9	-	7	1	7
2998	76	25	P	114	33	40	5.3	3.7	1.0	SS	M	20	0.8	1	800	365	46	17.5	OWL	BE	R	20.4	3	1	9	-	7	1	7
2999	76	25	P	114	30	30	4.0	0.7	0.0	SS	M	15	1.3	1	640	299	47	16.5	PEA	BE	R	18.9	3	1	9	-	7	1	9
3000	80	21	W	114	33	27	3.7	0.7	0.0	SS	M	16	1.1	1	519	223	43	14.6	PEA	BE	R	19.2	3	3	9	-	5	1	7
3001	78	23	P	114	34	35	5.0	3.3	1.0	SS	M	24	1.1	1	560	255	46	14.2	PEA	LB	R	19.5	3	1	9	-	3	1	7
3002	76	25	P	114	32	35	3.7	0.7	0.0	SS	M	19	0.7	1	700	326	47	16.6	OWL	LB	R	19.7	1	1	7	-	5	1	7
3003	76	25	P	114	32	40	3.3	2.7	1.3	SS	M	24	1.1	1	460	219	48	16.7	OWL	BE	R	19.9	3	3	9	-	5	1	7
3004	78	23	P	114	32	35	3.0	1.7	0.0	SS	M	10	1.1	1	580	274	47	17.7	PEA	BE	R	19.8	3	1	9	-	7	1	7
3005	76	25	P	114	34	40	4.7	4.3	0.3	SS	M	27	0.9	1	756	354	47	16.4	PEA	BE	R	20.6	1	1	9	-	7	1	7
3006	76	25	P	114	30	35	4.0	1.7	0.0	SS	M	20	0.9	1	519	261	50	17.5	PEA	BE	R	19.3	3	3	9	-	7	1	6
3007	78	23	P	114	30	30	5.0	4.7	0.0	SS	M	26	0.7	1	640	292	46	17.5	OWL	BE	R	19.6	3	1	9	-	7	1	7
3008	76	25	P	114	30	35	4.3	2.7	0.0	SS	M	27	0.6	1	680	317	47	15.1	OWL	BE	R	20.2	3	1	9	-	7	1	8
3009	76	25	P	114	30	40	5.0	3.7	0.7	SS	M	27	0.9	1	390	284	73	16.8	OWL	BE	R	19.0	1	3	9	-	7	1	7
3010	76	23	P	114	30	40	5.0	1.7	0.0	SS	M	26	1.1	1	447	202	45	16.1	OWL	BE	R	19.2	1	1	9	-	7	1	7

ILC	DaF	FDu	FCo	DHa	Hst	CaW	PrB	SeB	TrB	GrH	LfS	P/P	S/P	PDe	BiYd	SeYd	HI	100W	SSh	SCo	SRo	ProX	CSL	CSM	CSH	FSS	FSP	FeD	ABl
3011	83	20	W	114	27	30	4.7	2.7	0.3	SS	M	9	1.4	1	421	188	45	14.9	OWL	BE	R	20.4	3	1	9	-	-	1	7
3012	78	23	W	114	30	30	4.3	3.0	0.0	SS	M	30	1.0	1	620	266	43	15.5	OWL	BE	R	20.3	3	3	9	-	7	1	7
3013	76	25	P	114	31	45	6.0	4.3	0.3	SS	M	17	0.9	1	533	237	45	16.3	PEA	BE	R	19.9	1	3	9	-	5	1	9
3014	76	25	P	114	30	35	4.7	1.7	0.3	SS	M	20	1.0	1	740	361	49	17.2	PEA	BE	R	18.7	3	1	9	-	-	1	8
3015	76	25	P	114	30	30	3.3	2.0	0.0	SS	M	16	0.9	1	500	236	47	18.1	PEA	BE	R	18.3	1	1	9	-	7	1	7
3016	76	27	P	120	31	35	4.7	3.0	0.0	SS	M	37	1.1	1	560	292	52	17.2	PEA	BE	R	19.2	3	1	9	-	7	1	7
3017	85	18	P	114	33	30	5.3	5.0	0.7	SS	M	27	1.1	1	562	262	50	17.3	OWL	LB	R	19.0	3	1	9	-	5	1	8
3018	78	23	W	114	30	40	4.0	4.0	1.3	SS	M	33	1.0	1	540	255	47	15.7	OWL	LB	R	20.0	1	1	9	-	4	1	6
3019	83	18	P	114	31	35	4.3	4.0	0.0	SS	M	25	1.0	1	686	314	46	16.5	OWL	BE	R	21.2	1	1	9	-	7	1	7
3020	83	18	W	114	35	40	5.3	5.0	0.3	SS	M	21	1.4	1	600	307	51	18.3	OWL	BE	R	20.0	3	1	9	-	7	1	9
3021	83	18	W	114	27	50	4.7	5.7	1.3	SS	M	30	1.0	2	800	400	50	17.5	OWL	BE	R	19.4	3	1	9	-	-	1	9
3022	83	18	W	114	31	30	4.0	4.0	0.7	SS	M	24	1.1	1	680	280	41	15.8	PEA	BE	R	19.8	3	1	9	-	7	1	9
3023	83	18	W	114	28	40	5.7	3.0	0.3	SS	M	29	1.1	1	700	320	46	15.7	PEA	BE	R	21.1	1	1	9	-	5	1	6
3024	83	18	W	114	25	40	4.3	2.3	0.0	SS	M	25	1.2	1	562	255	45	14.5	OWL	LB	R	20.4	1	1	9	-	4	1	7
3025	83	18	W	114	28	30	5.0	6.0	0.0	SS	M	19	1.3	1	526	242	46	15.8	PEA	BE	R	20.2	1	1	9	-	7	1	8
3026	78	23	W	114	25	35	4.7	4.3	0.0	SS	M	29	1.0	1	547	159	29	17.2	PEA	BE	R	20.4	1	1	9	-	-	1	9
3027	78	23	W	114	22	30	4.0	3.3	0.0	SS	M	17	1.1	1	520	248	48	18.5	PEA	LB	R	20.2	1	3	9	-	7	1	7
3028	76	25	P	114	29	30	4.3	2.7	0.0	SS	M	21	0.9	1	700	344	49	18.4	PEA	BE	R	19.1	3	1	9	-	-	1	9
3029	76	25	P	114	27	27	4.3	2.0	0.0	SS	M	22	1.1	1	700	328	47	18.2	PEA	BE	R	19.0	3	1	9	-	7	1	7
3030	76	25	P	114	28	30	5.3	3.7	0.7	SS	M	23	0.5	1	720	348	48	17.3	PEA	BE	R	19.7	3	1	9	-	-	1	9
3031	76	25	P	114	27	35	4.0	1.0	0.0	SS	M	18	0.9	1	600	322	54	18.3	OWL	B	R	19.3	3	1	9	-	-	1	9
3032	76	25	P	114	30	40	3.7	2.3	0.0	SS	M	18	1.3	1	520	268	52	17.8	OWL	BE	R	19.5	3	3	9	-	-	1	7
3033	76	25	P	114	31	45	3.7	1.7	0.0	SS	M	21	1.0	2	500	237	48	18.4	OWL	BE	R	19.2	3	1	9	-	7	1	7
3034	76	25	P	114	29	40	3.7	1.7	0.0	SS	M	15	0.8	1	460	223	49	17.9	PEA	BE	R	19.0	3	1	9	-	7	1	7
3035	74	27	P	114	28	30	3.0	1.7	0.0	SS	M	15	1.0	1	540	248	46	18.4	OWL	BE	R	20.0	1	1	9	-	7	1	7
3036	74	27	P	114	28	40	4.0	2.0	0.0	SS	M	18	1.2	1	560	265	47	18.9	OWL	BE	R	19.7	3	3	9	-	-	1	7
3037	76	25	P	114	28	35	4.3	3.0	1.3	SS	M	18	1.1	1	720	351	49	17.1	OWL	BE	R	19.7	3	1	9	-	-	1	7
3038	76	25	P	114	27	30	4.3	2.7	0.0	SS	M	32	1.0	1	480	239	50	17.1	OWL	O	R	20.3	1	1	9	-	5	1	7
3039	76	25	P	114	25	25	3.7	2.3	0.3	SS	M	12	1.1	2	463	213	46	17.8	OWL	BE	R	20.1	1	1	9	-	-	1	7
3040	76	25	P	114	25	35	3.7	2.3	0.0	SS	M	17	1.0	1	526	246	47	17.5	OWL	BE	R	19.0	3	1	9	-	-	1	7
3041	76	25	P	114	25	40	4.0	1.3	0.3	SS	M	19	1.2	1	460	235	51	17.2	OWL	BE	R	19.3	3	1	9	-	7	1	7
3042	76	25	P	114	25	25	4.3	2.3	0.0	SS	M	13	1.0	1	447	212	47	17.3	OWL	BE	R	19.4	3	1	9	-	7	1	7
3043	85	18	P	114	25	25	4.0	4.7	0.3	SS	M	10	1.3	1	320	149	47	19.9	OWL	BE	R	20.8	1	1	9	-	5	1	7
3044	76	27	P	114	25	35	3.3	3.0	0.0	SS	M	14	1.3	1	460	226	49	16.2	OWL	BE	R	19.7	3	1	9	-	7	1	7
3045	76	27	P	114	25	35	4.7	2.7	0.3	SS	M	13	1.8	1	440	211	48	16.9	OWL	BE	R	20.3	1	1	9	-	7	1	7

ILC	DaF	FDu	FCo	DMa	Hst	CaW	PrB	SeB	TrB	GrH	LfS	P/P	S/P	PDe	BiYd	SeYd	HI	100W	SSh	SCo	SRO	ProZ	CSL	CSM	CSH	FSS	FSP	FeD	AB1
3046	76	25	P	114	28	35	4.7	2.3	0.0	SS	M	15	1.1	1	500	241	48	18.1	OWL	BE	R	18.5	3	1	9	-	7	1	7
3047	76	25	P	114	26	40	4.7	2.0	0.0	SS	M	18	1.0	1	484	236	49	16.4	OWL	BE	R	19.3	1	1	9	-	7	1	7
3048	76	25	P	114	26	30	3.7	1.3	0.0	SS	M	13	1.2	1	324	205	63	17.4	OWL	BE	R	19.3	1	1	9	-	7	1	8
3049	76	25	P	114	29	40	5.7	4.0	0.3	SS	M	23	0.7	1	360	164	46	16.2	OWL	BE	R	20.0	1	1	9	-	5	1	6
3050	76	25	P	114	25	30	4.0	3.7	0.0	SS	M	22	1.2	1	379	178	47	16.7	OWL	BE	R	18.9	1	1	9	-	-	1	7
3051	78	23	P	114	28	40	5.0	2.0	0.3	SS	M	15	1.1	1	440	210	48	19.1	OWL	BE	R	20.1	3	1	9	-	7	1	7
3052	76	25	P	114	27	45	4.3	2.7	0.0	SS	M	28	1.0	1	316	168	53	20.1	OWL	BE	R	19.7	1	1	7	-	7	1	7
3053	76	25	P	114	26	35	4.3	3.3	0.0	SS	M	19	1.1	1	420	180	43	17.6	OWL	BE	R	19.5	1	3	9	-	7	1	7
3054	78	23	P	114	28	40	4.3	3.3	0.0	SS	M	24	1.0	1	440	185	42	16.2	OWL	BE	R	19.3	3	1	9	-	7	1	8
3055	74	27	P	114	28	40	4.7	1.7	0.0	SS	M	14	1.0	1	295	127	43	16.2	OWL	LB	R	20.1	1	3	9	-	4	1	6
3056	76	25	P	114	27	40	4.0	3.0	0.3	SS	M	17	1.1	1	400	163	41	15.6	OWL	BE	R	18.7	3	3	9	-	7	1	7
3057	76	25	P	114	26	30	4.0	2.7	0.3	SS	M	22	1.0	1	400	167	42	15.1	OWL	BE	R	20.9	1	1	9	-	-	1	7
3058	76	25	W	114	27	40	6.0	3.3	0.0	SS	M	37	0.9	1	440	206	47	17.8	OWL	BE	R	19.5	3	1	9	-	-	1	7
3059	78	23	P	114	26	45	6.0	2.7	0.3	SS	M	31	1.4	1	421	181	43	15.4	OWL	BE	R	21.2	1	1	9	-	7	1	7
3060	76	25	P	114	30	30	5.0	3.0	0.3	SS	M	32	1.1	1	300	135	45	17.2	OWL	LB	R	20.0	3	1	9	-	7	1	7
3061	76	25	P	114	35	35	5.0	1.7	0.0	SS	M	21	0.6	1	457	199	44	19.6	OWL	BE	R	19.8	3	1	9	-	5	1	7
3062	76	25	P	114	30	45	5.3	2.7	1.0	SS	M	19	1.3	1	480	211	44	15.5	OWL	BE	R	19.7	3	1	9	-	7	1	7
3063	76	25	P	114	28	45	4.7	3.3	0.0	SS	M	27	1.0	2	389	202	52	19.2	OWL	O	R	18.5	1	1	9	-	7	1	7
3064	76	25	P	114	30	35	4.3	0.3	0.0	SS	M	15	1.1	1	460	212	46	17.8	OWL	BE	R	18.9	3	1	9	-	-	1	7
3065	74	27	P	114	27	30	4.0	2.0	0.3	SS	M	15	1.0	1	389	194	50	19.4	OWL	O	R	20.4	3	1	9	-	5	1	7
3066	78	23	P	114	27	35	5.3	4.3	0.0	SS	M	28	1.0	1	378	167	44	18.4	OWL	O	R	19.4	3	1	9	-	7	1	7
3067	78	23	P	114	28	36	6.7	2.3	0.3	SS	M	14	1.1	1	369	173	47	15.4	OWL	BE	R	19.0	1	1	9	-	5	1	6
3068	78	25	P	114	24	40	4.7	2.7	0.7	SS	M	13	1.2	1	274	115	42	17.6	OWL	LB	R	19.1	3	1	9	-	5	1	8
3069	83	20	W	114	15	25	7.3	7.0	0.0	SS	L	34	1.1	1	133	67	50	8.8	OWL	BE	R	19.9	1	3	9	-	5	5	9
3070	83	20	W	114	19	30	5.3	3.7	1.7	SS	M	20	1.0	1	192	72	38	8.7	OWL	BE	R	19.8	1	1	9	-	5	5	9
3071	83	20	W	114	17	30	4.7	3.7	0.0	SS	M	19	1.1	1	240	46	19	9.3	OWL	BE	R	20.0	1	3	9	-	5	1	9
3072	83	23	W	114	24	30	7.3	2.3	0.3	SS	M	22	1.6	1	267	99	37	9.8	OWL	BE	R	20.8	3	1	5	-	7	5	9
3073	83	23	W	114	17	27	8.0	4.7	0.0	SS	M	25	1.2	1	213	100	47	9.1	OWL	BE	R	20.6	3	1	5	-	7	5	9
3074	83	23	W	114	17	30	8.3	10.3	2.0	SS	L	27	1.1	1	274	131	48	9.3	OWL	BE	R	21.0	3	1	7	-	7	5	9
3075	78	28	P	120	27	30	4.0	2.3	1.0	SS	M	40	1.3	1	526	237	45	17.4	OWL	BE	R	20.2	3	3	9	-	7	1	7
3076	83	23	P	114	33	30	4.7	4.3	0.0	SS	L	19	1.2	1	345	159	46	13.3	OWL	BE	R	20.2	3	3	7	-	7	1	9
3077	83	18	W	114	22	27	12.3	13.3	3.3	SS	M	31	0.9	1	373	73	20	11.1	OWL	BE	R	20.3	3	1	9	-	7	1	9
3078	83	18	P	114	23	30	6.0	5.0	0.3	SS	L	21	1.3	1	540	290	54	17.9	OWL	BE	R	19.0	3	1	9	-	-	1	9
3079	83	20	W	114	29	30	4.3	3.7	0.0	SS	M	9	1.0	1	420	181	43	18.1	OWL	BE	R	21.4	3	1	7	-	7	1	9
3080	83	18	W	114	32	30	4.3	4.3	0.0	SS	M	19	1.2	1	480	218	45	17.8	OWL	BE	R	20.9	3	1	-	-	7	1	9

ILC	DaF	FDu	FCo	DNa	Hst	CaW	PrB	SeB	TrB	GrH	LfS	P/P	S/P	PDe	BiYd	SeYd	HI	100W	SSh	SCo	SRO	ProX	CSL	CSM	CSH	FSS	FSP	FeD	AB1
3081	85	18	W	114	25	30	4.0	1.0	0.0	SS	M	22	0.4	2	380	185	49	14.9	OWL	BE	R	20.3	1	3	7	-	7	1	9
3082	76	25	W	114	31	35	4.3	2.7	0.0	SS	M	21	0.8	2	800	430	54	30.3	OWL	BE	R	16.9	1	1	9	-	-	1	9
3083	85	21	W	114	28	30	7.0	5.3	1.7	SS	M	24	0.9	1	547	233	43	23.7	OWL	YE	R	18.9	3	1	5	-	7	1	9
3084	85	18	W	114	30	35	5.3	4.3	0.7	SS	M	23	0.9	1	480	238	50	18.2	OWL	BE	R	18.1	3	1	9	-	-	1	9
3085	83	20	W	114	29	40	5.7	4.3	0.0	SS	M	19	1.1	1	620	292	47	17.1	OWL	BE	R	17.6	1	3	9	-	-	1	9
3086	80	23	W	114	27	35	4.7	3.0	0.0	SS	M	21	0.9	1	680	340	50	20.2	OWL	BE	R	18.2	1	1	9	-	-	1	9
3087	83	20	W	120	26	35	6.7	5.7	2.7	SS	M	20	1.1	1	617	327	53	21.5	OWL	BE	R	18.4	1	1	9	-	7	1	9
3088	83	20	W	120	31	40	5.7	3.7	0.7	SS	S	14	1.2	1	800	400	50	33.5	OWL	BE	R	17.3	3	1	9	-	7	1	9
3089	80	23	W	114	32	45	6.0	2.3	0.0	SS	M	22	0.7	1	758	324	43	24.6	OWL	BE	R	19.8	3	1	9	-	-	1	9
3090	80	23	W	114	30	35	3.7	2.7	0.3	SS	M	11	0.5	1	420	221	53	30.5	OWL	YE	R	17.8	1	1	9	-	7	1	9
3091	74	27	W	114	26	30	4.7	3.3	0.0	SS	M	15	0.9	1	820	411	50	26.2	OWL	BE	R	18.4	1	1	-	-	7	1	9
3092	80	23	W	114	25	30	8.3	7.3	0.3	SS	M	15	0.8	1	716	354	49	29.3	OWL	BE	R	17.8	3	1	9	-	-	1	9
3093	83	20	W	120	25	35	4.0	2.7	0.0	S	M	20	0.7	1	720	358	50	29.6	OWL	BE	R	19.3	1	1	9	-	7	1	9
3094	72	29	W	114	24	30	5.0	4.0	0.3	S	L	26	1.1	1	860	478	56	22.6	OWL	YE	R	17.4	3	1	9	-	-	1	9
3095	76	25	W	114	21	40	5.3	2.7	1.0	SS	M	15	1.0	1	1400	424	30	32.4	OWL	YE	R	18.7	1	1	9	-	7	1	9
3096	78	25	W	120	30	40	2.7	2.3	0.0	S	M	9	0.5	2	760	367	48	30.1	OWL	BE	R	19.9	1	1	9	-	-	1	9
3097	80	23	W	120	30	45	4.7	3.0	0.0	S	M	21	0.9	1	880	452	51	26.7	OWL	BE	R	19.2	3	1	9	-	-	1	9
3098	80	23	P	120	29	30	6.0	7.0	0.0	SS	M	23	1.0	2	640	333	52	36.5	OWL	BE	R	18.2	3	1	9	-	7	1	9
3099	80	23	P	120	30	35	5.7	8.7	2.0	SS	M	17	0.8	1	720	388	54	33.5	OWL	BE	R	17.9	3	1	9	-	7	1	9
3100	80	21	W	114	33	40	4.7	4.0	0.0	SS	M	19	0.8	1	863	445	52	28.8	OWL	BE	R	18.7	3	1	9	-	-	1	9
3101	78	25	W	114	30	40	4.7	2.7	0.7	S	M	21	0.9	1	1160	566	49	34.9	OWL	BE	R	19.0	3	1	9	2	7	1	9
3102	80	21	W	120	32	37	5.7	3.0	0.0	SS	M	17	0.8	1	1040	505	49	38.6	OWL	BE	R	20.2	3	1	9	-	7	1	9
3103	76	23	W	120	31	40	5.0	4.0	0.0	SS	M	31	0.9	1	880	456	52	29.9	OWL	BE	R	19.1	3	1	7	2	6	1	9
3104	80	23	W	120	28	40	6.7	6.7	0.0	SS	M	18	0.8	1	900	455	51	32.7	OWL	BE	R	18.8	1	3	9	2	6	1	9
3105	80	21	W	120	29	37	4.0	3.0	0.0	SS	M	19	0.9	1	737	316	43	31.5	OWL	BE	R	19.1	3	1	7	-	7	1	9
3106	78	23	W	114	31	40	7.3	5.3	2.7	SS	M	22	0.7	1	860	424	49	31.4	OWL	YE	R	17.5	3	1	9	-	-	1	9
3107	85	16	W	120	32	37	4.7	1.7	0.0	SS	M	12	1.1	1	660	343	52	29.3	OWL	BE	R	18.8	3	1	9	-	7	1	9
3108	78	25	W	114	28	43	4.0	3.7	0.0	SS	M	17	0.9	1	1000	524	52	27.6	OWL	BE	R	16.8	3	1	9	3	7	1	9
3109	78	23	W	120	26	42	4.3	3.3	0.0	SS	M	20	0.8	1	800	400	50	28.2	OWL	YE	R	18.1	3	1	9	-	7	1	9
3110	80	21	W	114	29	43	5.0	2.7	0.0	SS	M	13	0.9	1	900	470	52	28.1	OWL	BE	R	18.6	3	1	9	2	7	1	9
3111	80	21	W	114	31	45	5.0	2.0	0.0	SS	M	20	0.9	1	800	413	52	23.3	OWL	BE	R	19.1	1	1	9	-	-	1	9
3112	80	21	W	120	31	38	6.0	3.3	1.0	SS	M	15	0.9	1	840	426	51	30.1	OWL	BE	R	18.6	3	1	9	-	7	1	9
3113	80	23	W	120	29	35	2.7	4.0	0.0	SS	M	19	0.8	1	640	316	49	27.5	OWL	BE	R	17.2	3	3	9	-	-	1	9
3114	78	23	W	114	30	35	4.0	3.3	0.0	SS	M	13	1.3	1	800	432	54	30.7	OWL	BE	R	18.3	1	1	7	-	-	1	9
3115	78	23	W	120	29	40	5.3	3.0	0.0	SS	M	18	0.9	2	720	374	52	37.1	OWL	BE	R	18.6	1	1	9	-	7	1	9

ILC	DaF	FDu	FCo	DHa	Hst	CaW	PrB	SeB	TrB	GrH	LfS	P/P	S/P	PDe	BiYd	SeYd	HI	100W	SSH	SCo	SRO	ProX	CSL	CSM	CSH	FSS	FSP	FeD	ABI
3116	76	25	W	114	29	35	4.3	3.7	0.3	SS	M	24	0.6	1	720	396	55	23.8	OWL	BE	R	18.5	3	1	9	-	-	1	9
3117	80	23	W	120	31	45	5.0	5.3	0.3	SS	S	24	0.7	1	968	440	45	22.3	OWL	BE	R	18.5	1	1	9	-	7	1	9
3118	80	21	P	114	31	35	5.0	2.7	0.0	SS	M	23	1.0	2	900	466	52	21.5	OWL	O	R	17.7	3	1	9	-	3	1	9
3119	80	21	W	120	30	47	5.7	5.3	0.0	SS	S	18	0.9	1	1080	537	50	39.7	OWL	YE	R	19.6	1	1	9	3	7	1	9
3120	80	21	W	120	30	45	5.0	1.7	0.0	SS	S	14	1.0	1	640	328	51	30.3	OWL	BE	R	19.6	3	1	9	-	7	1	9
3121	80	23	W	120	32	40	4.7	5.7	0.3	SS	S	20	0.8	1	880	450	51	29.7	OWL	BE	R	18.9	1	1	9	-	-	1	9
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
3123	80	23	W	120	30	40	5.0	4.7	0.7	SS	M	20	1.1	1	780	386	50	28.5	OWL	BE	R	18.2	1	1	9	-	-	1	9
3124	78	23	W	120	30	45	3.7	3.7	1.3	SS	M	14	0.9	1	789	384	49	32.9	OWL	BE	R	18.5	3	3	9	-	7	1	9
3125	80	26	W	114	29	35	5.0	6.3	0.0	SS	M	24	1.0	1	620	304	49	21.7	OWL	BE	R	19.4	3	1	-	-	7	1	9
3126	83	20	W	120	28	35	5.3	2.3	0.0	SS	L	17	1.0	1	680	349	51	18.2	PEA	BE	R	18.6	1	1	7	-	-	1	9
3127	80	23	W	120	30	45	8.0	7.0	0.7	SS	M	30	0.9	2	880	440	50	22.2	OWL	BE	R	17.7	3	1	9	-	-	1	9
3128	80	23	W	120	32	40	3.7	3.3	1.0	SS	S	13	0.7	2	900	460	51	38.9	OWL	BE	R	19.4	3	3	9	-	-	1	9
3129	80	23	W	120	36	40	5.0	3.7	0.0	SS	M	19	0.8	1	930	490	53	34.8	OWL	BE	R	19.7	3	1	9	3	7	1	9
3130	80	23	W	120	20	40	5.0	2.0	0.3	SS	M	18	0.9	1	780	431	55	34.1	OWL	BE	R	18.2	1	3	9	-	7	1	9
3131	80	23	W	120	30	36	5.3	3.7	1.3	SS	M	19	1.0	2	640	356	56	30.2	OWL	BE	R	19.6	3	3	9	-	-	1	9
3132	80	21	W	120	28	36	5.3	3.3	0.3	SS	M	18	1.0	1	860	443	52	40.4	OWL	BE	R	19.4	1	1	9	2	7	1	9
3133	83	20	W	120	25	35	3.7	5.0	0.0	SS	M	18	1.1	1	700	367	52	22.4	OWL	BE	R	18.1	1	1	9	-	-	1	9
3134	83	20	W	120	29	40	4.7	2.7	0.0	SS	M	12	1.0	1	770	421	55	35.9	OWL	BE	R	19.1	1	1	9	-	-	1	9
3135	80	21	W	120	30	40	7.3	3.7	0.3	SS	S	20	1.2	1	860	424	49	38.8	OWL	BE	R	18.7	1	1	9	3	7	1	9
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
3137	83	18	W	120	32	36	7.3	4.3	0.0	SS	S	22	1.0	2	860	464	54	36.6	OWL	BE	R	19.9	1	1	9	-	-	1	9
3138	78	25	W	114	27	40	4.3	3.3	0.0	SS	M	21	0.9	1	840	320	38	27.2	OWL	BE	R	16.6	3	1	9	-	-	1	9
3139	80	21	W	114	33	35	5.3	6.3	0.0	SS	S	24	0.9	2	780	350	45	28.8	OWL	BE	R	18.0	1	1	9	-	-	1	9
3140	80	21	W	120	35	35	6.0	4.7	0.0	SS	M	21	0.9	1	684	366	54	28.8	OWL	BE	R	17.3	3	1	9	-	-	1	9
3141	80	21	W	114	27	40	4.3	2.0	0.0	SS	M	18	0.9	1	642	340	53	26.1	OWL	BE	R	18.9	3	-	9	-	7	1	9
3142	80	21	W	114	31	35	4.7	3.3	0.0	SS	S	17	0.8	2	710	354	50	39.9	OWL	BE	R	19.6	1	1	9	-	7	1	9
3143	80	21	W	114	31	45	5.0	3.0	0.0	SS	M	17	1.3	1	800	419	52	33.4	OWL	BE	R	17.9	3	-	9	-	7	1	9
3144	80	21	W	114	31	40	6.7	4.3	0.0	SS	M	20	0.9	2	840	443	53	33.6	OWL	BE	R	18.5	3	-	9	-	-	1	9
3145	80	21	W	114	25	43	6.0	8.0	0.0	S	M	17	1.0	1	780	430	55	32.6	OWL	YE	R	16.1	3	-	9	-	-	1	9
3146	83	20	W	114	30	30	4.3	2.3	0.0	SS	L	24	1.3	1	297	143	48	10.1	OWL	BE	R	20.3	3	1	9	-	7	1	9
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
3148	83	20	W	120	25	30	4.7	5.0	0.7	SE	M	18	1.0	1	440	184	42	19.6	OWL	BE	R	20.3	1	1	9	-	-	1	9
3149	80	23	W	120	30	42	7.0	6.7	1.0	SE	M	29	0.9	1	680	360	53	28.7	OWL	BE	R	18.6	3	-	9	-	7	1	9
3150	76	27	W	120	25	35	4.3	3.0	0.0	SE	M	26	0.7	1	780	400	51	29.8	OWL	BE	R	16.0	3	-	9	-	7	1	9

ILC	DaF	FDu	FCo	DHa	Hst	CaW	PrB	SeB	TrB	GrH	LFS	P/P	S/P	PDe	BiYd	SeYd	HI	100W	SSh	SCo	SRo	ProX	CSL	CSM	CSH	FSS	FSP	FeD	AB1
3151	83	23	W	120	28	40	8.3	5.3	2.0	S	M	15	1.3	1	503	338	67	30.3	OWL	BE	R	19.5	3	-	9	-	7	1	9
3152	80	21	W	120	30	43	4.0	2.7	0.0	SS	M	17	0.9	1	840	426	51	40.5	OWL	BE	R	19.0	3	-	9	2	7	1	9
3153	80	21	W	120	32	38	4.3	2.3	0.0	SS	M	15	0.6	1	720	368	51	36.1	OWL	BE	R	18.5	3	-	9	-	7	1	7
3154	80	21	W	120	30	43	6.0	5.7	0.0	SS	M	25	1.0	1	830	400	48	31.3	OWL	BE	R	18.9	3	-	9	-	-	1	7
3155	80	21	W	120	29	40	4.7	5.0	0.0	SS	M	21	0.9	1	550	448	53	36.6	OWL	BE	R	19.0	3	-	9	-	-	1	9
3156	80	21	W	120	27	35	6.3	5.3	0.0	SS	M	25	0.7	1	680	319	47	21.2	OWL	BE	R	19.0	3	-	9	-	-	1	9
3157	80	21	W	120	30	35	5.3	5.0	1.3	SS	M	10	0.8	1	700	348	50	38.2	OWL	BE	R	18.7	3	-	9	-	-	1	9
3158	78	23	W	120	27	40	4.3	3.0	0.0	SS	M	14	0.9	1	700	342	49	31.8	OWL	BE	R	19.6	3	-	9	-	7	1	9
3159	80	21	W	120	32	35	4.0	2.7	0.0	SS	M	17	0.8	1	600	367	61	36.3	OWL	BE	R	17.0	3	-	9	-	7	1	9
3160	80	21	W	120	27	35	5.3	5.0	0.0	SS	S	15	0.7	2	860	456	53	41.4	OWL	BE	R	19.3	3	-	9	2	7	1	9
3161	80	21	W	120	32	30	3.7	1.3	0.0	SS	M	15	1.7	1	720	394	55	32.4	OWL	BE	R	19.2	3	-	9	-	-	1	9
3162	80	23	W	120	27	40	6.3	6.7	2.0	SS	M	26	1.1	1	720	331	56	20.4	OWL	BE	R	19.8	3	-	9	-	-	1	9
3163	80	21	W	120	30	40	6.3	2.7	0.0	SS	S	20	0.8	2	720	402	56	40.1	OWL	BE	R	19.6	3	-	9	2	7	1	9
3164	76	25	W	120	30	40	5.3	2.0	0.0	SS	M	15	0.8	1	700	358	51	39.3	OWL	BE	R	18.9	3	-	9	-	7	1	9
3165	76	25	W	114	25	45	3.3	3.0	0.0	SS	M	9	0.7	1	610	318	52	36.5	OWL	BE	R	18.5	3	-	9	-	7	1	9
3166	80	21	W	120	30	27	3.7	1.0	0.0	SS	M	13	0.8	1	568	260	46	34.9	OWL	BE	R	18.9	3	-	9	2	7	1	7
3167	83	18	W	120	30	30	4.7	5.7	0.7	SS	M	17	0.9	1	640	328	51	33.2	OWL	BE	R	18.8	1	1	9	-	7	1	7
3168	80	21	W	120	33	35	4.7	2.0	0.3	SS	S	9	0.9	2	680	172	25	47.7	OWL	BE	R	20.0	3	1	9	-	7	1	9
3169	80	21	W	120	33	40	4.7	1.0	0.0	SS	S	12	0.4	1	621	328	53	36.6	OWL	BE	R	20.1	1	3	9	-	7	1	9
3170	78	25	W	120	30	30	5.0	3.7	0.0	SS	M	25	0.8	1	740	362	49	33.3	OWL	BE	R	19.5	1	1	9	-	7	1	9
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
3172	76	25	W	120	27	30	4.7	1.3	0.3	SS	M	14	1.1	1	720	386	54	32.9	OWL	BE	R	19.1	1	1	9	-	7	1	9
3173	76	25	W	120	27	35	3.7	1.7	0.0	SS	M	19	0.9	1	570	298	52	29.5	OWL	BE	R	20.1	3	1	7	-	7	1	9
3174	80	21	W	120	27	35	3.7	3.7	0.0	SS	M	9	1.1	1	674	333	49	32.7	OWL	BE	R	19.6	3	1	9	-	7	1	7
3175	78	23	W	120	27	30	4.3	4.3	0.0	SS	M	11	0.8	1	730	361	50	37.7	OWL	BE	R	19.3	3	1	9	-	-	1	9
3176	80	23	W	120	29	40	6.7	4.0	0.0	SS	M	11	1.1	1	568	248	44	37.9	OWL	BE	R	18.8	3	1	7	3	7	1	9
3177	80	21	W	120	29	45	7.7	4.0	2.0	SS	M	10	0.8	1	652	300	46	31.2	OWL	BE	R	18.7	3	1	5	-	7	1	9
3178	85	16	W	120	28	30	6.0	6.3	1.3	SS	M	19	0.8	1	779	370	50	38.3	OWL	BE	R	18.4	3	1	7	-	7	1	9
3179	80	21	W	120	29	30	4.7	5.3	0.0	SS	M	14	1.0	1	656	322	49	33.1	OWL	BE	R	18.5	1	1	7	-	7	1	9
3180	80	21	W	120	31	35	4.7	5.7	0.0	SS	S	16	0.9	1	720	366	51	44.5	OWL	BE	R	19.5	3	1	5	2	7	1	9
3181	83	18	W	120	31	45	4.7	4.3	0.0	SS	S	14	0.9	1	800	390	49	40.9	OWL	BE	R	20.2	3	1	7	3	7	1	9
3182	80	23	W	114	30	35	4.7	4.0	1.6	SS	M	12	1.1	1	547	294	54	36.7	OWL	BE	R	18.3	3	1	7	-	7	1	9
3183	80	21	W	120	31	40	6.0	4.3	0.0	SS	M	19	1.1	1	940	476	51	30.5	OWL	BE	R	19.2	3	1	7	-	-	1	9
3184	83	18	W	120	27	35	8.3	12.7	3.0	SS	M	28	0.9	1	880	475	54	32.3	OWL	BE	R	19.6	3	3	7	-	7	1	9
3185	80	21	W	114	28	35	7.0	10.0	0.7	SS	M	34	1.0	1	695	270	39	26.4	OWL	YE	R	17.9	3	1	7	-	7	1	9

ILC	DaF	FDu	FCo	DHa	Hst	CaW	PrB	SeB	TrB	GrH	LfS	P/P	S/P	PDe	BiYd	SeYd	HI	100W	SSh	SCo	SRO	ProZ	CSL	CSM	CSH	FSS	FSP	Fed	AB1
3186	78	23	W	114	31	35	5.7	4.3	0.0	SS	M	31	0.9	1	930	475	51	30.1	OWL	BE	R	17.9	3	1	7	-	7	1	9
3187	80	21	W	120	34	45	5.0	4.0	1.3	SS	M	18	1.0	1	757	383	51	30.1	OWL	BE	R	18.5	1	1	7	-	7	1	9
3188	80	21	W	120	25	45	4.0	5.3	0.7	SS	M	27	1.0	1	611	278	46	34.2	OWL	BE	R	19.0	3	3	7	-	7	1	9
3189	80	21	W	120	33	30	5.3	3.0	0.0	SS	M	14	1.0	1	960	391	41	39.1	OWL	BE	R	18.3	3	1	7	3	7	1	9
3190	76	25	W	120	31	40	6.0	6.3	0.7	SS	M	31	0.9	1	720	332	46	37.6	OWL	BE	R	19.3	3	1	7	-	7	1	9
3191	80	21	W	120	32	45	6.7	3.7	0.0	SS	M	13	0.8	1	511	287	50	34.1	OWL	BE	R	18.9	3	1	7	-	7	1	9
3192	80	21	W	120	33	45	6.7	5.3	0.0	SS	M	20	1.1	1	-	413	-	34.8	OWL	BE	R	19.5	3	1	7	-	7	1	9
3193	76	25	W	120	35	45	4.0	1.0	0.0	SS	M	24	0.8	1	850	402	47	36.1	OWL	BE	R	18.4	3	1	7	3	7	1	9
3194	80	21	W	120	33	40	5.7	7.7	2.0	SS	M	16	0.8	1	700	288	41	33.8	OWL	BE	R	19.4	3	-	7	-	7	1	9
3195	78	23	W	120	32	35	5.0	3.0	0.0	SS	S	11	1.0	1	911	401	44	48.3	OWL	BE	R	20.1	3	1	5	2	7	1	9
3196	83	18	W	120	31	35	6.0	5.0	0.0	SS	M	17	1.2	1	632	288	46	34.9	OWL	BE	R	18.1	3	-	-	-	7	1	9
3197	83	20	W	120	31	40	6.7	7.0	0.7	SS	M	23	0.9	1	505	243	48	34.1	OWL	BE	R	19.3	1	3	7	-	7	1	7
3198	83	18	W	120	33	40	5.3	5.3	0.7	SS	M	13	0.9	1	505	266	53	31.8	OWL	BE	R	17.8	3	3	7	-	7	1	8
3199	80	21	W	120	29	35	4.7	7.7	2.7	SS	M	30	1.0	1	800	348	44	32.1	OWL	BE	R	18.9	3	1	7	3	7	1	9
3200	76	25	W	120	29	45	4.7	4.7	0.0	S	M	26	1.0	1	880	474	54	33.5	OWL	YE	R	19.2	3	1	7	3	7	1	9
3201	76	25	W	120	30	40	6.3	2.7	0.0	S	M	18	0.9	1	880	431	49	32.9	OWL	YE	R	16.9	3	1	7	-	-	1	9
3202	78	23	W	120	30	35	5.3	6.3	0.0	SS	M	21	1.0	1	760	414	55	29.9	OWL	BE	R	19.5	3	1	7	-	7	1	7
3203	80	21	W	120	30	41	6.3	5.3	2.0	SS	L	28	1.1	1	760	381	50	27.4	OWL	BE	R	19.5	3	1	7	-	-	1	9
3204	83	18	W	120	31	44	4.0	3.7	0.0	SS	M	19	1.1	1	880	424	48	38.7	OWL	BE	R	20.3	3	1	5	-	7	1	9
3205	83	18	W	120	31	35	4.7	3.3	0.0	SS	M	18	1.0	1	940	435	46	40.1	OWL	BE	R	20.9	3	1	7	3	6	1	9
3206	76	25	W	120	21	35	5.3	4.3	0.7	SS	M	21	0.9	1	880	438	50	28.2	OWL	BE	R	19.7	1	1	7	-	-	1	9
3207	83	18	W	120	31	35	6.0	3.3	0.0	SS	M	18	1.1	1	660	320	49	35.4	OWL	BE	R	19.0	3	1	7	-	5	1	9
3208	83	18	W	120	29	40	6.7	7.7	0.0	SS	M	24	1.0	1	880	401	46	36.6	OWL	BE	R	20.7	3	3	7	-	5	1	9
3209	80	23	W	120	32	35	5.7	3.3	0.7	SS	M	11	1.0	1	660	274	42	35.2	OWL	BE	R	19.6	3	1	7	-	5	1	9
3210	80	21	W	120	29	35	4.7	4.0	0.0	SS	M	18	0.9	1	584	285	49	30.4	OWL	BE	R	19.3	1	1	7	-	7	1	9
3211	83	18	W	120	30	35	4.7	2.3	0.0	SS	M	15	0.9	1	680	329	48	30.9	OWL	BE	R	19.8	3	1	7	-	7	1	9
3212	80	21	W	120	31	35	3.7	2.3	0.0	SS	M	15	1.0	2	840	412	49	34.9	OWL	BE	R	19.5	3	1	7	-	5	1	9
3213	80	21	W	120	32	40	6.7	3.0	0.7	SS	M	10	1.0	1	700	296	42	35.7	OWL	BE	R	20.1	3	1	7	-	7	1	9
3214	80	21	W	120	32	40	5.3	4.3	0.7	SS	M	16	0.9	1	700	310	44	29.9	OWL	BE	R	21.1	3	1	7	-	-	1	9
3215	83	18	W	120	32	35	5.7	5.0	0.0	SS	M	23	0.9	1	720	270	38	37.2	OWL	BE	R	19.9	3	3	7	-	7	1	9
3216	78	25	W	120	31	35	6.0	5.7	2.3	SS	M	19	0.9	1	843	394	47	34.3	OWL	BE	R	19.3	1	1	7	-	7	1	9
3217	80	21	W	120	30	40	5.3	3.7	0.0	SS	M	13	1.1	1	674	274	41	23.6	OWL	BE	R	20.2	1	1	7	-	7	1	9
3218	78	23	W	120	30	30	5.3	3.7	0.0	SS	M	23	0.9	1	731	366	50	29.7	OWL	BE	R	19.4	1	1	7	-	7	1	9
3219	80	21	W	120	31	36	4.0	3.7	0.0	SS	M	17	1.0	1	780	356	46	32.9	OWL	BE	R	20.3	3	1	7	-	7	1	8
3220	78	23	W	120	30	32	4.7	3.0	0.0	SS	L	19	0.9	1	568	247	44	24.1	OWL	BE	R	19.9	1	1	7	-	7	1	9

ILC	DaF	FDu	FCo	DHa	Hst	CaW	PrB	SeB	TrB	GrH	LfS	P/P	S/P	PDe	BiYd	SeYd	HI	100W	Ssh	SCo	SRO	ProZ	CSL	CSH	CSH	FSS	FSP	FeD	AB1
3221	78	25	W	120	29	38	4.0	5.7	2.0	SS	L	21	1.0	1	680	339	50	26.2	OWL	BE	R	17.2	3	1	7	-	7	1	9
3222	78	23	W	120	29	35	4.3	3.7	0.0	SS	L	15	0.9	1	800	348	44	31.1	OWL	YE	R	17.4	3	1	7	-	7	1	9
3223	78	23	W	120	30	35	8.3	11.7	3.0	SS	M	21	1.3	1	695	331	48	32.3	OWL	YE	R	19.0	3	3	7	-	7	1	9
3224	78	23	W	120	29	40	4.7	1.7	0.0	SS	M	8	1.1	1	562	298	53	29.2	OWL	BE	R	18.6	1	1	7	-	5	1	9
3225	78	23	W	114	30	30	3.7	1.7	0.0	SS	M	12	0.6	1	760	315	41	32.5	OWL	BE	R	18.6	3	1	7	-	5	1	9
3226	78	23	W	120	30	37	4.3	4.3	0.7	SS	S	9	0.7	2	740	336	45	43.6	OWL	BE	R	20.0	1	1	5	3	7	1	9
3228	83	18	W	120	29	34	5.7	3.0	0.0	SS	M	12	1.1	2	620	322	52	28.1	OWL	BE	R	18.9	3	3	7	-	7	1	9
3229	85	16	W	120	28	31	4.3	3.3	0.0	SS	M	21	1.4	1	692	368	53	24.5	OWL	BE	R	19.0	3	1	7	-	5	1	9
3230	83	20	W	120	29	43	6.3	4.0	0.0	SS	L	26	1.1	1	600	308	51	23.1	OWL	BE	R	19.2	3	3	7	-	7	1	9
3231	83	18	W	120	30	33	6.0	5.0	0.7	SS	M	21	0.7	1	547	279	51	24.5	OWL	BE	R	18.4	1	3	7	-	7	1	9
3232	83	18	W	120	29	34	5.7	5.3	0.0	SS	M	21	0.9	1	526	261	50	24.1	OWL	BE	R	19.1	3	1	9	-	7	1	9
3233	85	18	W	120	30	32	5.7	2.0	0.0	SE	L	20	1.0	1	632	247	39	21.1	OWL	BE	R	20.2	3	-	7	-	7	1	9
3234	83	18	W	120	28	34	6.0	5.0	0.0	SS	M	18	0.9	2	653	381	49	25.6	OWL	BE	R	18.9	3	3	7	-	7	1	9
3235	83	23	W	120	28	40	8.0	8.7	0.0	SS	L	13	0.8	1	800	358	45	23.9	OWL	BE	R	18.2	3	3	-	-	7	1	9
3236	83	18	W	120	31	34	5.0	2.7	0.3	SS	L	11	1.4	1	640	249	39	15.7	OWL	BE	R	18.6	3	1	7	-	7	1	9
3237	80	21	W	114	29	33	4.3	3.7	0.0	SS	M	23	0.8	1	620	239	39	19.2	OWL	BE	R	20.7	3	-	7	-	7	1	9
3238	80	21	W	114	28	32	3.7	1.3	0.0	SS	M	14	1.1	2	434	240	55	18.6	OWL	BE	R	18.8	3	1	7	-	7	1	9
3239	78	23	W	114	28	35	5.0	4.0	0.7	SS	M	19	1.1	1	600	289	48	19.2	OWL	BE	R	18.8	3	-	7	-	7	1	9
3240	78	23	W	114	29	31	4.7	3.7	1.7	SS	M	28	1.0	1	560	275	49	18.1	OWL	BE	R	19.6	3	3	7	-	7	1	9
3241	78	23	W	114	28	31	4.3	1.0	0.0	SS	M	16	1.1	1	640	319	50	18.1	OWL	BE	R	20.3	3	-	7	-	-	1	9
3242	80	23	W	114	27	31	6.0	5.0	0.0	SS	M	17	1.4	1	547	259	47	16.4	OWL	BE	R	19.8	3	-	7	-	-	1	9
3243	85	21	W	120	30	37	5.7	4.3	0.7	SE	M	20	1.2	1	560	269	48	19.6	OWL	BE	R	17.8	3	-	7	-	7	1	9
3244	83	23	W	120	39	40	4.3	5.3	0.0	SE	M	21	1.0	1	720	310	43	24.1	OWL	BE	R	18.6	3	-	7	-	7	1	9
3245	80	21	W	120	32	34	5.3	3.3	1.3	SS	M	16	0.8	1	800	394	49	34.1	OWL	BE	R	19.0	3	-	7	-	7	1	9
3247	78	23	W	120	30	32	4.3	2.0	0.0	SS	M	18	1.0	1	640	345	54	28.2	OWL	BE	R	17.3	3	1	7	-	-	1	9
3248	76	25	W	114	30	29	4.3	1.0	0.0	E	S	15	1.0	1	480	192	40	24.1	PEA	BE	R	19.3	3	3	-	-	7	1	7
3249	76	25	W	120	31	35	4.0	2.3	0.0	SS	M	19	0.7	2	880	412	47	33.8	OWL	BE	R	19.5	3	-	7	-	5	1	9
3250	83	18	W	120	30	40	5.3	3.3	1.0	SS	M	16	0.7	1	840	434	52	31.1	OWL	BE	R	19.7	1	3	7	-	7	1	9
3251	80	23	W	114	30	32	4.3	2.7	0.0	SS	M	26	0.8	1	700	320	46	18.1	OWL	BE	R	19.1	1	3	7	-	-	1	7
3252	83	20	W	120	28	32	6.0	4.7	0.0	SS	M	21	1.1	1	519	272	53	21.6	OWL	BE	R	18.0	3	3	7	-	-	1	7
3253	85	21	W	120	29	35	8.3	6.3	0.3	SS	M	20	1.1	1	720	382	53	22.4	OWL	BE	R	17.8	3	3	5	-	-	1	7
3254	83	18	W	120	28	32	4.0	3.0	0.0	SS	M	19	1.3	1	720	379	53	20.6	OWL	BE	R	17.8	3	1	7	-	-	1	6
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

ILC	DaF	FDu	FCo	DMa	Hst	CaW	PrB	SeB	TrB	GrH	LfS	P/P	S/P	PDe	BiYd	SeYd	HI	100W	SSH	SCo	SRO	ProZ	CSL	CSM	CSH	FSS	FSP	FeD	AB1
3256	80	21	W	120	30	41	4.7	3.7	0.0	S	M	21	0.8	1	760	406	53	34.1	OWL	BE	R	18.7	3	1	7	2	7	1	9
3257	80	21	W	114	29	33	4.3	4.7	1.3	SS	M	22	1.2	1	605	303	50	17.8	OWL	BE	R	19.7	3	3	7	-	-	1	7
3258	78	23	W	114	29	36	5.3	4.7	0.0	SS	L	17	1.1	1	740	374	51	26.4	OWL	BE	R	19.1	3	3	7	-	-	1	9
3259	76	25	W	114	28	37	5.3	3.7	0.0	SS	L	17	0.9	1	610	322	53	20.1	OWL	BE	R	18.8	3	1	7	-	-	1	9
3260	76	25	W	114	30	38	5.0	4.7	0.0	S	M	20	1.2	1	680	281	41	18.4	OWL	BE	R	19.8	3	1	7	-	4	1	7
3261	80	21	W	114	28	36	4.0	2.0	0.0	S	M	22	1.0	1	540	281	52	20.8	OWL	BE	R	19.0	1	3	7	-	7	1	9
3262	80	21	W	114	28	32	5.0	4.0	0.7	SS	M	14	1.3	1	540	292	54	18.1	OWL	BE	R	19.1	3	1	7	-	7	1	9
3263	83	18	W	120	29	35	7.0	1.7	0.0	SS	L	19	1.2	1	660	346	52	26.2	OWL	BE	R	18.5	3	3	7	-	7	1	9
3264	80	21	W	114	30	45	5.7	2.3	0.0	SS	M	28	1.0	1	463	230	50	16.6	OWL	BE	R	20.4	3	3	7	-	7	1	7
3265	78	25	W	120	30	30	5.3	3.7	0.0	SS	M	16	0.8	1	840	428	51	36.6	OWL	BE	R	18.3	3	1	7	-	-	1	9
3266	83	18	W	114	31	32	3.0	1.3	0.0	SS	M	13	1.0	1	600	298	50	19.8	OWL	BE	R	18.7	3	1	7	-	5	1	9
3267	83	31	W	120	31	35	5.0	5.7	0.7	SS	M	20	0.9	1	611	301	49	31.3	OWL	BE	R	18.8	3	1	7	-	-	1	9
3268	83	18	W	114	29	36	4.7	3.0	0.0	SS	M	17	1.0	1	680	340	50	22.2	OWL	BE	R	18.5	3	3	7	-	5	1	9
3269	80	21	W	120	32	43	4.3	2.7	0.0	SS	S	11	1.0	1	930	447	48	40.6	OWL	BE	R	20.2	1	1	9	2	7	1	9
3270	76	25	W	120	31	40	5.3	2.7	0.0	SS	M	16	0.9	1	880	502	57	36.9	OWL	BE	R	18.8	3	1	9	3	7	1	9
3271	83	23	W	120	30	40	5.0	4.7	0.0	SS	M	20	1.1	1	737	388	53	26.9	OWL	BE	R	16.4	3	3	-	-	-	1	9
3272	85	21	W	120	43	28	2.3	2.0	0.0	E	M	15	1.1	1	700	477	68	26.8	OWL	BE	R	18.7	3	3	9	2	5	1	7
3273	85	21	W	120	42	35	5.0	2.7	0.0	E	M	21	0.7	1	632	278	44	26.5	OWL	BE	R	19.5	3	1	9	-	7	1	7
3274	85	21	W	120	44	30	8.3	0.7	0.0	E	M	15	1.0	2	580	261	45	26.6	OWL	BE	R	18.0	1	1	-	-	3	1	4
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
3277	80	21	W	120	32	35	5.0	4.0	0.0	SS	M	17	1.2	1	740	379	51	38.7	OWL	BE	R	18.1	3	-	-	-	-	1	9
3278	78	23	W	120	34	37	4.3	1.7	0.0	SS	M	14	1.2	1	900	493	55	33.6	OWL	BE	R	19.1	3	-	9	-	7	1	9
3279	88	23	W	120	42	35	8.3	3.7	0.0	E	S	17	1.0	2	660	249	38	29.9	OWL	BE	R	19.7	3	-	9	2	2	1	3
3280	85	18	P	120	28	30	5.0	3.0	0.0	SS	M	30	1.1	1	632	331	52	15.7	PEA	O	R	18.1	3	-	9	-	-	1	7
3281	80	21	W	120	29	35	4.3	2.0	0.0	SS	L	22	0.9	1	620	349	56	20.1	PEA	BE	S	17.7	3	-	9	-	-	1	9
3282	80	21	W	120	32	40	4.3	3.3	0.0	SS	S	11	0.9	1	840	334	40	52.6	OWL	BE	R	19.7	3	-	9	-	7	1	9
3283	80	21	W	120	28	35	4.3	1.3	0.0	SS	M	17	0.9	1	660	365	55	33.7	OWL	BE	R	19.3	3	-	9	-	7	1	9
3284	80	21	W	120	32	40	5.3	6.7	1.0	SS	M	11	0.6	2	900	349	39	50.1	OWL	BE	R	19.7	3	-	9	2	6	1	9
3285	85	21	W	120	29	30	4.3	2.3	0.0	SS	M	17	1.0	1	500	238	48	22.1	OWL	BE	R	19.8	3	-	9	-	7	5	9
3286	80	26	W	120	29	30	6.3	6.0	0.0	SS	M	21	1.1	1	560	306	55	23.8	PEA	BE	R	17.5	3	-	9	-	7	1	9
3287	85	21	W	120	30	34	4.3	4.3	0.0	SS	M	16	1.2	1	541	304	56	22.8	OWL	BE	R	17.3	3	-	9	-	3	1	9
3288	83	23	W	120	29	35	2.0	1.0	0.0	SS	S	14	0.9	1	540	211	39	16.9	PEA	BE	S	22.7	3	-	9	-	7	1	7
3289	82	26	W	120	27	30	3.7	2.7	0.0	SS	L	14	1.3	1	251	138	55	13.9	OWL	BE	R	19.1	3	-	9	-	7	5	9
3290	85	21	W	120	28	30	3.7	2.7	0.0	SS	M	17	1.3	1	484	278	57	23.6	OWL	BE	R	17.1	3	-	9	-	5	5	9

ILC	DaF	FDu	FCo	DMA	Hst	CaW	PrB	SeB	TrB	GrH	LfS	P/P	S/P	PDe	BiYd	SeYd	HI	100W	SSh	SCo	SRO	ProX	CSL	CSM	CSH	FSS	FSP	FeD	AB1
3291	80	21	W	120	28	36	5.3	5.7	0.3	SS	M	16	0.9	1	540	275	51	33.8	OWL	BE	R	18.1	3	-	9	-	7	1	9
3292	76	25	W	120	29	35	3.3	3.0	0.0	SS	M	21	0.7	1	560	279	50	38.4	OWL	BE	R	18.6	3	-	9	-	7	1	9
3293	76	25	W	120	30	42	5.3	2.0	0.0	SS	M	16	0.6	1	600	268	45	37.9	OWL	BE	R	19.6	3	-	9	-	7	1	9
3294	76	25	W	120	29	34	4.7	4.3	0.0	SS	M	16	0.7	1	700	357	51	41.3	OWL	BE	R	19.8	3	-	9	2	7	1	9
3295	76	25	W	120	28	38	4.7	5.0	0.0	SS	M	20	0.7	1	780	276	35	30.5	OWL	BE	R	19.2	3	-	9	-	7	1	9
3296	78	23	W	120	28	40	4.3	3.0	0.0	SS	M	20	0.9	1	620	337	54	36.8	OWL	BE	R	18.4	3	-	9	-	7	1	9
3297	80	21	W	120	29	47	5.3	4.0	0.3	SS	M	22	0.9	1	700	356	51	37.3	OWL	BE	R	20.1	3	-	9	-	7	1	9
3298	80	21	W	120	29	46	7.0	5.3	0.3	SS	M	14	0.8	2	737	394	53	39.1	OWL	BE	R	18.2	3	-	9	-	7	1	9
3299	80	21	W	120	28	42	5.0	3.3	0.0	SS	M	12	0.9	1	620	261	42	38.2	OWL	BE	R	17.7	3	-	9	-	7	1	9
3300	80	21	W	120	29	47	3.3	2.0	0.0	SS	M	14	0.9	1	680	332	42	40.8	OWL	BE	R	19.5	3	-	9	-	7	1	9
3301	80	21	W	120	29	36	4.7	2.7	0.0	SS	M	12	0.8	1	720	303	42	40.5	OWL	BE	R	18.9	3	-	9	-	7	1	9
3302	80	21	W	120	30	31	6.7	8.0	1.7	SS	M	18	0.9	1	700	351	50	34.6	OWL	BE	R	18.6	3	-	9	-	-	1	9
3303	80	21	W	120	30	32	5.0	2.3	0.0	SS	M	14	0.9	1	920	446	49	40.7	OWL	BE	R	19.0	3	-	9	2	7	1	9
3304	80	21	W	120	29	31	4.0	3.3	0.0	SS	M	18	1.1	1	758	346	46	40.4	OWL	BE	R	18.3	3	-	9	2	7	1	9
3305	80	21	W	120	30	32	5.3	4.3	0.0	SS	M	17	0.9	1	900	571	63	39.4	OWL	BE	R	18.5	3	-	9	2	7	1	9
3306	80	21	W	120	29	29	3.7	2.7	0.0	SS	M	14	1.0	1	653	302	46	20.3	OWL	BE	R	18.8	3	-	9	-	7	1	9
3307	80	21	W	120	30	42	4.7	3.7	0.0	S	M	16	0.8	1	840	427	51	35.1	OWL	BE	R	19.1	3	-	9	-	7	1	9
3308	80	21	W	120	30	37	7.0	4.0	0.7	S	M	18	0.8	1	940	449	48	38.8	OWL	BE	R	18.9	3	-	9	-	7	1	9
3309	80	21	W	120	30	43	5.7	3.3	0.3	SS	M	17	1.1	1	760	249	33	33.7	OWL	BE	R	18.9	3	-	9	-	-	1	9
3310	80	21	W	120	30	35	3.3	2.3	0.0	SS	M	12	0.9	1	660	294	45	39.9	OWL	BE	R	19.2	3	-	9	-	7	1	9
3311	80	21	W	120	30	35	6.0	5.0	0.0	SS	M	23	0.9	1	600	268	45	37.1	OWL	BE	R	18.5	3	-	9	-	7	1	9
3312	80	21	W	120	29	50	6.3	8.3	-	SS	M	18	0.8	1	660	289	44	29.9	OWL	BE	R	18.6	3	-	9	-	7	1	9
3313	80	21	W	120	31	45	6.0	3.0	0.0	SS	M	14	1.1	1	820	407	50	35.1	OWL	BE	R	19.9	3	-	9	-	7	1	9
3314	80	21	W	120	31	45	5.3	4.3	0.0	SS	M	14	0.9	1	880	392	45	39.8	OWL	BE	R	19.4	3	-	9	-	7	1	9
3315	85	16	W	120	30	42	6.3	6.0	1.3	SS	M	17	0.8	1	758	197	26	38.5	OWL	BE	R	19.9	3	-	9	-	7	1	9
3316	85	16	W	120	29	40	8.0	12.7	0.7	SS	M	22	1.2	1	754	355	47	40.4	OWL	BE	R	19.1	3	-	9	2	7	1	9
3317	85	18	W	120	29	40	4.0	4.7	0.7	SS	M	12	0.7	1	760	298	39	41.6	OWL	BE	R	18.5	3	-	9	-	7	1	9
3318	85	16	W	120	30	50	7.3	13.3	2.7	SS	M	25	1.1	1	884	423	48	37.5	OWL	BE	R	19.3	3	-	9	-	7	1	9
3319	85	16	W	120	29	45	9.0	6.0	0.0	SS	M	13	1.0	1	800	433	54	37.7	OWL	BE	R	18.6	3	-	9	-	7	1	9
3320	85	16	W	120	30	46	4.7	1.7	0.0	SS	M	11	0.9	1	842	418	50	35.1	OWL	BE	R	19.9	3	-	9	-	-	1	9
3321	82	18	W	120	28	42	8.7	13.0	3.0	SS	M	28	1.1	1	844	460	55	33.1	OWL	BE	R	19.6	3	-	9	-	7	1	9
3322	85	18	W	120	29	46	5.3	3.3	0.0	SE	M	23	0.8	1	900	351	39	35.8	OWL	BE	R	19.1	3	-	9	-	7	1	9
3323	85	18	W	120	30	38	9.0	6.3	1.0	S	M	24	1.1	1	533	241	45	37.9	OWL	BE	R	18.2	3	-	9	-	7	1	9
3324	85	16	W	120	30	54	9.3	4.3	0.0	S	M	21	0.8	1	758	396	52	38.5	OWL	BE	R	19.1	3	-	9	-	7	1	9
3325	85	18	W	120	29	43	5.7	3.0	0.0	S	L	22	0.7	1	653	318	49	37.5	OWL	BE	R	18.3	3	-	9	-	7	1	9

ILC	DaF	FDu	FCo	DHa	Hst	CaW	PrB	SeB	TrB	GrH	LfS	P/P	S/P	PDe	BiYd	SeYd	HI	100W	SSH	SCo	SRo	ProX	CSL	CSM	CSH	FSS	FSP	FeD	AB1
3326	72	29	W	120	32	38	10.3	4.3	0.0	SS	M	6	3.1	1	1240	248	20	53.5	OWL	BE	R	17.8	3	-	9	-	7	1	9
3327	85	21	W	120	27	35	4.0	3.7	0.0	SS	M	14	1.3	1	576	366	64	22.2	OWL	BE	R	17.5	3	-	9	-	6	1	9
3328	85	21	W	120	24	26	6.0	1.3	0.0	SS	M	12	1.7	1	448	272	61	21.8	OWL	BE	R	17.7	3	-	9	-	-	1	7
3329	85	21	W	120	29	35	4.0	3.0	0.0	SS	L	24	1.1	1	640	346	54	21.6	OWL	BE	R	17.0	3	-	9	-	-	1	6
3330	85	21	W	120	27	38	6.0	2.3	0.0	SS	M	26	1.1	1	760	390	51	23.1	OWL	BE	R	17.9	3	-	9	-	7	1	6
3331	85	21	W	120	26	26	6.0	3.7	0.0	SS	L	24	1.1	1	608	354	58	21.7	OWL	BE	R	18.1	3	-	9	-	6	1	6
3332	85	21	W	120	28	27	6.3	3.0	0.0	SS	M	18	1.2	1	500	271	54	23.9	OWL	BE	R	16.6	3	-	9	-	5	1	9
3333	85	21	W	120	23	30	3.7	1.3	0.0	SS	L	16	1.3	1	500	295	59	18.2	OWL	BE	R	16.7	3	-	9	-	5	1	7
3334	85	21	W	120	21	35	5.7	3.3	0.0	S	M	26	1.3	1	420	408	44	20.9	OWL	BE	R	17.2	3	-	9	-	7	1	9
3335	80	26	W	120	22	27	6.3	2.0	0.0	SS	L	26	1.1	1	760	364	48	14.6	OWL	BE	R	17.1	3	-	9	-	7	1	9
3336	88	18	W	120	29	30	14.3	13.3	0.7	SS	M	38	1.0	1	754	256	34	20.6	OWL	BE	R	17.5	3	-	9	-	-	1	9
3337	85	21	W	120	26	30	5.7	3.3	0.0	SS	M	28	1.3	1	533	273	51	17.3	OWL	BE	R	17.0	3	-	9	-	5	1	9
3338	85	21	W	120	26	35	6.0	3.3	0.0	SS	M	22	1.3	1	507	267	53	16.3	OWL	BE	R	17.7	3	-	9	-	-	1	9
3339	88	18	W	120	26	35	11.3	2.8	0.0	SS	M	25	1.2	1	613	279	45	18.8	OWL	BE	R	17.6	3	-	9	-	-	1	9
3340	85	21	W	120	31	36	5.7	4.0	0.0	SS	M	22	1.5	1	640	345	54	20.2	PEA	BE	R	16.1	3	-	9	-	3	1	7
3341	85	21	W	120	27	35	6.7	5.0	0.3	SS	M	22	0.9	1	673	327	49	33.4	OWL	BE	R	18.3	3	-	9	-	-	1	9
3342	85	21	W	120	26	35	5.3	1.7	0.0	SS	M	25	1.0	1	480	201	42	15.9	OWL	O	R	20.1	3	-	9	-	3	1	7
3343	85	21	W	120	27	33	6.3	7.0	1.3	SS	M	41	1.2	1	512	214	42	17.1	OWL	BE	R	19.2	3	-	9	-	2	1	7
3344	85	21	W	120	24	30	6.3	4.3	0.3	SS	M	17	1.0	1	-	438	-	30.1	OWL	BE	R	18.0	3	-	9	-	7	1	9

‡

**Published by the International Center for
Agricultural Research in the Dry Areas (ICARDA)
P.O. Box 5466, Aleppo, Syria**