Barley Germplasm Catalog

Part III

1998





International Center for Agricultural Research in the DryAreas
ICARDA, P. O. Box 5466, Aleppo, Syria

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BARLEY GERMPLASM CATALOG

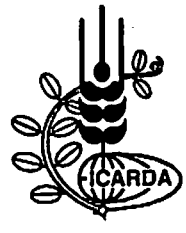
PART III - 1998

J. Valkoun
J. Konopka
A.B. Damania
B.O. Humeid

Genetic Resources Unit

S. Ceccarelli

Germplasm Program



International Center for Agricultural Research in the Dry Areas
(ICARDA)

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Cover: Drawing of a typical example of the extensive variation found in barley spike morphology, with data sheets in the background

AGROVOC descriptors: *Hordeum vulgare*; barley; germplasm; genetic resources; plant collections; meteorological elements; statistical methods

ICARDA
P.O. Box 5466, Aleppo, Syria
Telephone: (963-21) 225112/213477
Fax: (963-21) 213490/225105/219380
Telex: 331208/331263/331206 ICARDA SY
E-mail: *ICARDA@cgnet.com*

CONTENTS

	Page
Foreword	iv
Acknowledgements	vi
Highlights	1
Introduction	2
Environment information	3
Passport descriptors	4
Characterization/evaluation descriptors	6
Statistical analysis	8
Short lists of accessions & tables	15
Selection of accessions at Breda	23
Guidelines for catalog use	26
References	27
Meteorological data	28
Country index	38
Passport & Characterization/Evaluation data	41
Germplasm request form	558

FOREWORD

Barley (*Hordeum vulgare* L.) grows during the cool season in countries with a Mediterranean climate and is also well-adapted to stressful and extreme environments. Barley fields can be observed practically all over the world under the most diverse environments. Barley is a very important industrial crop, mostly in the developed world. However, it also serves as a food crop for the poor, especially in the mountainous areas of the Andes, Nepal and Tibet.

Within the system of the Consultative Group on International Agricultural Research (CGIAR), the International Center for Agricultural Research in the Dry Areas (ICARDA) has a global mandate for barley improvement and conservation of its genetic resources.

Barley is one of the most important crops in West Asia and North Africa (WANA), and the welfare of millions of rural families depend on it. Its straw is of better quality than that of wheat and it provides a valuable complement in the diet of small ruminants and other animals. It is grown typically in those harsher areas of WANA where the farmers are unable to plant other cereals. Since the agro-ecological zones under which barley is sown are far from homogeneous, barley breeders must take into account a broad range of climates, soil types, altitude, and rainfall regimes when making their crosses and selections. The accessibility of diverse barley germplasm and the information on its specific traits through catalogs assists them in this difficult task.

It has been made clear by palaeobotanists that barley, together with wheat, was one of the earliest 'founder crops' to be domesticated in the Near East from its wild progenitor *Hordeum spontaneum* C. Koch. around 9000 BP. ICARDA's presence within the center of origin and diversity of barley is ideal for the collection, characterization, and utilization in breeding programs of its available genetic resources.

A major objective of ICARDA's Genetic Resources Unit is to develop a comprehensive barley germplasm bank for current and future use in barley improvement. To this end the GRU has assembled a world collection from all barley-growing regions, with particular emphasis on WANA. A systematic evaluation of these accessions for adaptation to the low rainfall areas is an integral part of ICARDA's research.

The current holdings of barley germplasm at ICARDA's gene bank number 22,923 accessions, out of these nearly 90% are landraces and obsolete cultivars. The previous two barley catalogs brought out by ICARDA reported data on 8,000 and 4,130 accessions, respectively. I am very glad to report that this one - Barley Germplasm Catalog III - reports data on over 9,500 accessions from 61 countries with the most recent characterization results included from the 1997-98 season. The present catalog not only provides passport information but also includes the characterization/evaluation data in such a manner that the reader can observe both sets on data on opposite pages facilitating its usage.

With rapid innovations in the use of electronic media, CD-ROMs are being increasingly used for accessing data which in turn will encourage wider and more efficient utilization of germplasm - since it will be possible to establish one's own criteria for selections through personal queries to the database. I am happy that this germplasm catalog would be available through the electronic media on CD-ROM.

It is my hope that this germplasm catalog will encourage use of ICARDA's global barley collection for crop improvement through increase and stabilization of yields in Central and West Asia and North Africa region as well as the rest of the world.



Prof. Dr Adel El-Beltagy
Director General

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We are thankful to the Communication, Documentation and Information Services (CODIS) of ICARDA for designing the cover, type setting, and finally producing this catalog.

J. Valkoun
J. Konopka
A.B. Damania
B.O. Humeid
S. Ceccarelli

HIGHLIGHTS

*Barley germplasm from diverse sources was highly variable for almost all characters.

*The catalog includes a highly variable sub-collection of 2,465 accessions from different provinces of China as well as Tibet.

*Out of a total of 9,453 accessions listed in this catalog, 832 were collected by missions sponsored by ICARDA jointly with the National Programs and other institutions.

*The catalog includes characterization and evaluation data on 1,931 ICARDA breeding lines.

*Certain characteristics are more frequent whereas others occur in relatively limited proportions and are concentrated in accessions from specific areas of the world.

*A very small number of 35 accessions were found to be resistant to the naturally occurring powdery mildew races.

*Close cooperation between scientists based at GRU and the GP resulted in the selection of 41 promising accessions for inclusion in further testing in replicated yield trials.

*The countries or origin are listed alphabetically for quick access. The passport and characterization/evaluation data are listed on opposite pages for easy reference by the reader.

*This catalog and data from previous barley catalogs is available on CD-ROM on request. The catalogs are also available globally on the internet through the System-wide Information Network for Genetic Resources (SINGER).

INTRODUCTION

The International Center for Agricultural Research in the Dry Areas (ICARDA) has the world mandate for the improvement of cultivated barley (*Hordeum vulgare* L. emend Bowden). Barley was domesticated in the Near East ca. 9000 BP from its wild progenitor *H. spontaneum* C. Koch. In fact, Harlan et al. (1976) referred to the Near East as the 'center of agricultural innovation' where barley was the first crop to be domesticated followed by wheat. The wild progenitor of barley is found in the eastern Mediterranean, West Asia, and as far as Turkmenia and Afghanistan. Grains of barley were discovered in Cayönü in Turkey dating from 9000 BP. The domesticated barley spread through the Mediterranean to Rome and beyond as well as eastwards through Iran and Afghanistan into India and from India to China through Tibet.

Barley is a major crop in West Asia and North Africa (WANA) where it is used as feed for livestock, especially small ruminants. The barley collection held at ICARDA is of relatively recent origin, because the center was founded in 1977. In the first years of ICARDA's existence, barley germplasm was held at the Cereal Improvement Program as a working collection. In 1983, when the Genetic Resources Unit (GRU) was established, the barley genetic resources were transferred to the active collection and maintained under medium-term storage conditions. The base collection has been developed from 1989, when the long-term store facility became available with the construction of a new building funded by the Government of Italy. The present structure and genetic diversity of the barley collection has resulted from the ICARDA's acquisition and collection strategy. From the outset the focus was on germplasm indigenous to the West Asia and North Africa region and landraces from other parts of the world. There were two main reasons for this strategy: i) indigenous germplasm, i.e., the barley wild progenitor, *Hordeum vulgare* ssp. *spontaneum*, and cultivated barley landraces, are subjected to genetic erosion, and ii) they are a valuable source of genes for adaptation and stress tolerance in breeding barley for low-input less-favorable environments in semi-arid regions of developing countries. With the total number of 24,500 accessions (accs.), ICARDA holds the third largest barley collection in the world. Of this total, more than a half (14,489 accs.) were received from USDA Small Grain Collection, 2,049 were obtained from Institute of Crop Germplasm Resources, CAAS, China, and 1,068 from Institute of Plant Genetics and Crop Plant Research, Gatersleben, Germany. Twenty other donors contributed with smaller donations. The Cereal Improvement Program (now merged in the Germplasm Program) at ICARDA provided 2,336 accs., mostly breeding lines and named cultivars.

ICARDA has also mounted its own germplasm collecting missions jointly with the national programs in areas where there were traits important for barley improvement were to be found or where there were gaps in the collection. These gaps, wherever possible, were also filled in by sending requests to institutions around the world which subsequently donated the germplasm material to ICARDA together with passport information. Hence, new accs. comprising of landraces, folk varieties, and wild and related species are added to the collection all the time.

The production of catalogs and dissemination of information on the collection is an ongoing activity at the GRU. Barley Germplasm Catalog I (Somaroo et al. 1986) and II (Somaroo et

al. 1988) reported data on 8,000 and 4,130 accs., respectively. This Barley Germplasm Catalog III reports data on 7,522 accs. from 61 countries characterized under rainfed conditions in northern Syria. Also, 1,931 accs. of breeder's lines have been included at the end of the catalog. The characterization data was recorded in several season starting from 1984.

This Barley Germplasm Catalog III lists in all 9,543 accs. with information on their country of origin and as well as characterization data on 20 descriptors. All three catalogs are also available from the GRU on request on a CD-ROM for those users who would like to themselves query the data base. These CD-ROMs will be constantly updated at least once a year. For users with access to more advanced equipment and hi-speed modems the data are also available globally on the Internet through the System-wide Information Network for Genetic Resources (SINGER).

ENVIRONMENT INFORMATION

ICARDA's principal experimental station and headquarters at Tel Hadya, 37 km from the city of Aleppo, is considered highly suitable for the characterization and evaluation of barley germplasm from diverse provences as it is in the midst of the area where barley domestication occurred. Hence, in a way, it can be said that the barley accs. characterized at ICARDA have returned to the area of their original ancestors. The barley germplasm was characterized at Tel Hadya farm (area: 948 ha) which has relatively moderate rainfall with a long-term seasonal average of 350 mm. The Tel Hadya farm is located at Long. 36°.56'E and Lat. 36°.01'N with an elevation of 284 m a.m.s.l. The climate is largely Mediterranean with continental effect due to proximity of the Syrian desert. The rain falls during the winter months. The monthly seasonal precipitation, temperature and frost days for the six seasons in which the germplasm was evaluated viz., 1988-89, 1989-90, 1990-91, 1991-92, 1992-93, 1993-94, 1994-95, 1995-96, 1996-97 and 1997-98 at Tel Hadya are given Tables A, B, C, D, E, F, G, H, I, and J, respectively, starting on page 28.

The soils in the Aleppo province are generally characterized by an aridic soil moisture and a thermic temperature regime. This is typical of a Mediterranean climate which is transitional to a temperate-continental climate. The parent material of most soils in the area is clay or heavy clay which is principally of alluvial origin.

The soil at Tel Hadya is described as luvisol which is transitional to vertisols (cracking soils). In the most recent system of soil classification, published by the Food and Agriculture Organization of the United Nations (FAO), this soil would be described as Vertic (calcic) Luvisol. In older systems the description would be Terra Rossa or Red Mediterranean Soil. The structure of the soil at Tel Hadya is angular blocky near the surface and prismatic below.

The site at Tel Hadya is prone to attacks by several barley diseases including yellow rust, stem rust, stripe rust, and powdery mildew. The reaction of the germplasm to powdery mildew (*Erisiphe graminis*) were recorded if observed in the particular season. Some seasons are more favorable for observing reactions to diseases than others.

PASSPORT DESCRIPTORS

Passport information for germplasm is data which is exchanged between donor and recipients denoting a unique accession identifier number and other information on the country of origin, with name of province if available, the local name of the landrace if any, and perhaps the name of the collector/s or sponsoring organization. Additional information on the ecology and habitat of the collection site is sometimes available but is not included here. insufficient passport information very often inhibit effective utilization of the collected germplasm. The following passport descriptors are included here:

Accession identification number **(IG)**:
This is a unique ICARDA genebank accession identification number. An IG accession number is assigned to each germplasm entry, regardless of the crop, when it is registered in the genebank collection for medium or long term storage. This number serves as the reference identifier for the accession in the ICARDA genebank.

Barley accession number **(ICB)**: The ICARDA Barley accession number was originally given to each entry by barley scientists of the Cereal Improvement Program at ICARDA. These numbers are retained here as cooperating scientists in WANA and elsewhere have become familiar with ICB numbers which have been used to identify barley germplasm coming from ICARDA.

Population type **(TYPE)**: It shows the nature of the accession, i.e., CV = Cultivar; LA = Landrace; RM = Released Material; and UM = Unreleased Material or Breeders' Line.

Donor organization **(DONOR)**:

The donor organizations which sent germplasm material to ICARDA included in this catalog are as follows:

ARCB	Plant Genetic Resources Division, Agriculture Research Center, Abu Ghraib, Iraq;
ARCD	Agriculture Research Center, Douma, Syria;
BVAL	Landwirtschaftich-chemische Bundesversuchsanstalt, Linz, Austria;
CAAS	Chinese Academy of Agricultural Sciences, Beijing, China;
FIPPV	Federal Institute for Plant Production, Vienna, Austria;
GIBARI	CNR, Germplasm Institute, Bari, Italy;
IBPGR	International Board for Plant Genetic Resources, Rome, Italy;
ICARDA	International Center for Agricultural Research in the Dry Areas, Aleppo, Syria;
ICARDA -CP	International Center for Agricultural Research in the Dry Areas - Cereal Improvement Program, Aleppo, Syria;
INAT	Institut National Agronomique de Tunisie, Tunis, Tunisia;
INRA-M	Institut National de la Recherche Agronomique, Montpellier, France;
IPK	Institut für Pflanzengenetik und Kulturpflanzenforchung, Germany;
NHCRP	National Hordeum Crop Research Program, Kathmandu, Nepal;

NIARY	National Institute of Agrobiological Resources, Isukuba, Japan;
RCA	Institute of Agrobotany, Tápiószele, Hungary;
SPII	Seed and Plant Improvement Institute, Karaj, Iran;
UKZUZ	Central Checking and Testing Institute of Agriculture, Prague, Czechoslovakia.
USKW	Crop Development Center, University of Saskatchewan, Saskatoon, Canada;
VIR	N.I. Vavilov Institute of Plant Industry, St. Petersburg, Russia.

Whenever collections were carried out by GRU/ICARDA in different countries the DONOR is shown as ICARDA. A sub-set of all collected accs. were left with the national programs of these countries for their own conservation goals and use.

Other numbers/names **(IDENTIFIERS)**:

These are numbers/names which the donor organization has assigned to the acc. in its own collection at the time when the germplasm was sent to ICARDA. It is an important piece of information as it helps in eliminating duplicates in the collection and making future queries with the donor organization. This column also includes all non-botanical names given to accs. The name could be that used by the farmers in the area where the same was originally collected. Or it could be the name of a folk variety. Or it could even be alpha-numeric if the accession came from a breeding program.

Province of origin **(PROVINCE)**: It is the name of a province from where the sample originates or was collected. This is entered whenever this information is made available to ICARDA. For example, in a large country like China it is important to know the name of the province since they have very varying climatic conditions and agricultural practices. This important information was supplied by CAAS and is included here.

CHARACTERIZATION/PRELIMINARY EVALUATION DESCRIPTORS

Characterization is defined as observation recorded on traits which do not vary with the change in environment. These traits are much more stable and rarely change from place to place for the same material, e.g., row number, kernel covering, etc. On the other hand, evaluation data is one which responds to environmental conditions, e.g., plant height, 1000-kernel weight. Hence, information on seasonal rainfall, temperature and frost events for the seasons during which the data was recorded is provided in this catalog for the reader to cross check the observations of evaluation characters with the seasonal information. The descriptors for the characterization and evaluation data are as follows:

Year (YEAR): This refers to the year of characterization/evaluation. The germplasm is planted in winter of the previous year. For example, if the YEAR is 1992 it signifies that the germplasm was planted in the winter of 1991 but all observations are recorded in 1992.

Accession identification number (IG):
(same as under Passport Descriptors)

Growth habit (GHA): Growth habit refers to the way or the direction in which the main culms of a barley plant grow. They are designated as 1 = erect; 2 = intermediate; and 3 = prostrate.

Growth class (GCL): The growth class defines the sample as a spring- or winter-type or facultative (can behave as either of the two). 1 = winter-type; 2 = facultative; and 3 = spring-type.

Kernel row number (RNO): The barley spike usually has two or six rows of grain. Occasionally there are also two rows of grains but with large or sterile florets, and the spike appears to be four-row. 1 = six-rowed; 2 = two-rowed, large or small sterile florets; and 3 = two-rowed, with rudimentary sterile florets.

Awn color (ACO): 1 = white; 3 = yellow; 5 = brown; 7 = red; and 9 = black.

Awn roughness (ARG): 1 = smooth; 2 = rough.

Kernel covering (KCV): 1 = naked grains (grains without glumes); 2 = covered grains (grains with usually persistent glumes).

Lemma color (LCO): 1 = white; 2 = purple; 3 = white; 4 = brown; 5 = black; 6 = purple; and 10 = mixture.

Kernel color (**KCO**): 1 = white; 2 = blue; 3 = black; 4 = brown; 5 = purple; and 10 = mixture.

Days to heading (**DHE**): Number of days from the first day of sufficient rainfall to initiate germination to the day when at least 50% of the heads are fully exerted from the boot, or, when 100% of heads are half-way out of the boot.

Days to maturity (**DMA**): Number of days from the first day of sufficient rainfall to initiate germination to the day when at least 90% of the heads are fully mature.

Plant height (cm) (**PLH**): Measured from the ground to the tip of the spike excluding the awns.

Spike density (**SDE**): 1 = lax (rachis internode more than 4mm); 2 = intermediate; and 3 = dense.

Hoodedness/awnedness (**H_A**): 1 = sessile hoods; 2 = elevated hoods; 3 = awnless or awnleted (rachis internode less than 2 cm).

Resistance to lodging (**LOD**): 1 = very good; 3 = good; 5 = fair; 7 = poor; and 9 = very poor.

Number of spikelet groups per spike (**SGS**): Average from 5 typical spikes.

1000-kernel weight (g) (**KWT**): Weight of 1000 kernels in grams.

Leaf color (**LFCO**): 1 = light green; 2 = green; 3 = dark green; and 4 = other.

Flag leaf width (**FLW**): 1 = narrow leaves; 2 = intermediate; and 3 = broad leaves.

Frost damage (**FRD**): 1 = killed; 3 = great damage; 5 = intermediate; 7 = only slight damage; and 9 = no damage.

Resistance to powdery mildew (**PM**): 0 = resistant (no symptoms); 3 = moderate resistance; 5 = moderately susceptible; 7 = susceptible; and 9 = very susceptible.

STATISTICAL ANALYSIS

Several statistical analysis were performed on the evaluation data matrix using SPSS version 8.0 under Windows. Overall mean values and the standard deviation for quantitative characters are reported in Table 1.

Table 1. Means and S.D. for 7,439 accs. from the group of 41 countries. (Countries represented by < 10 accs. are dropped from this analysis).

TRAIT	MEAN	S.D.
Days to heading (DHE)	136	10.2
Days to maturity (DMA)	170	11.0
1000-kernel weight g (KWT)	36	9.7
Plant height cm (PLH)	94	20.4

Scatter diagram

Scatter diagrams are useful in highlighting the similarities and differences among the variables in accs. from each country. Scatter diagrams give, at a glance, a picture of the variations in germplasm and identify countries which possess unique germplasm.

The quantitative data, covering 75% of the variation, from each country was analyzed to obtain the first two canonical variables (Function 1 and Function 2) which were used to plot graphs showing the position of each country's accs. with respect to the others. Thus it was possible to learn if accs. from one country had commonalities with accs. from other/s or characteristics which set them apart (Fig 1). For example, in Fig. 1 we can observe that accs. from Hungary and Poland almost overlap completely leading to the conclusion that they may be very similar. This is understandable since the two countries are geographically very close to each other.

China is represented by over 2,400 accs. in this catalog, most of which are very early and hence this may account for its uniqueness in the cluster. Also a large number (973) of accs. of barleys from China are naked with no kernel covering. Yemen is also an outlier with short stature barleys, the heads of several of which do not emerge out of the flag-leaf even after maturity (Damania 1983). Morocco and Tunisia, as well as Kazakhastan and Kyrgystan, are also close as can be expected due to their similar climates, agronomic practices and germplasms.

The Mediterranean countries, countries belonging to the former Soviet Union, and those with a high proportion of highlands also form loose clusters in the diagram.

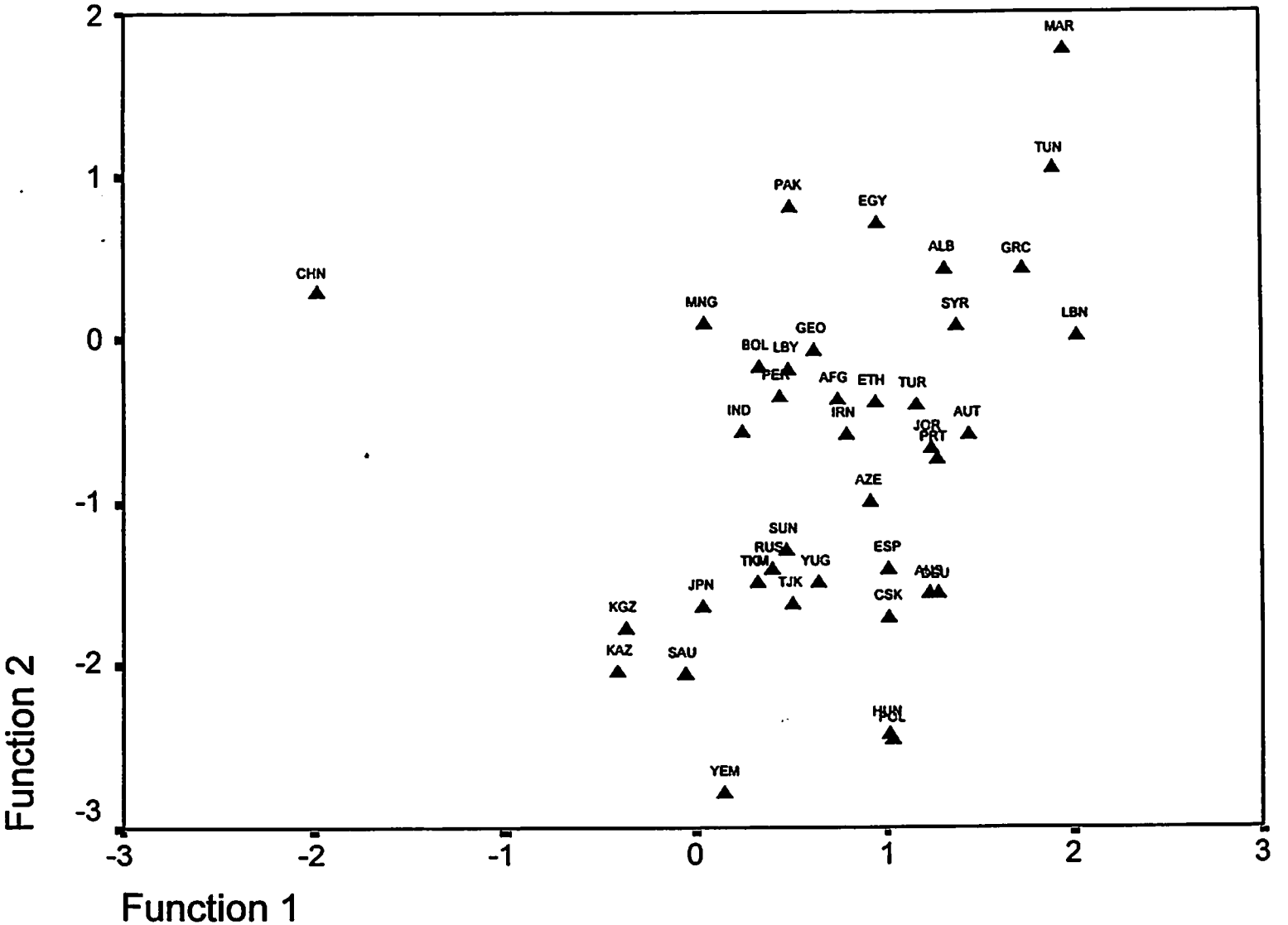


Fig. 1. Scatter diagram showing country groupings based on the first and second canonical variables

Checks/controls: Fourteen checks were used as controls during the evaluations from 1988 to 1998. These ranged from local landraces and to released cultivars as follows:

ARAR	ARTA	TADMOR
HARMAL	MARI/ATH#2	TOKAK
MARI/ATHS#2	RADICAL	PI 414207
RIHAN	RIHAN-03	PI 445860
ROHO	STEPTOE	

It was necessary to use this wide array of checks since the material under evaluation was very diverse genotypically as well as phenotypically. The means and standard deviation observations for these checks in each year of evaluation is given in Table 2. To avoid bias due to vagaries of the seasonal climate over several years, quantitative observations on days to heading, days to maturity, plant height, and 1000-KWT were adjusted relative to the performance of the checks e.g., due to exceptionally low rainfall during the 1989-90 season the mean plant height of the checks was only 48.7 cm (Table 2 and B1). These adjusted means and standard deviation (S.D.) of agronomically important traits for 41 countries in the entire barley collection reported in this catalog is given in Table 3.

Table 2. Means and S.D. for checks during each season for continuous characters

YEAR	NO.	PLH	KWT	DHE	DMA	S.D.
1988	56	Mean	103.4	44.9	131.8	171.3
		S.D.	10.88	4.25	2.62	3.05
1990	25	Mean	48.7	40.3	130.1	163.1
		S.D.	8.67	3.23	3.72	1.52
1991	62	Mean	79.7	40.1	129.3	163.4
		S.D.	8.01	6.96	9.35	6.65
1992	243	Mean	62.3	41.7	139.2	172.0
		S.D.	15.25	10.51	14.41	15.78
1995	314	Mean	63.82	29.3	136.8	175.6
		S.D.	38.85	21.22	20.0	26.41
1998	13	Mean	102.7	41.2	142.1	179.4
		S.D.	6.64	3.96	10.79	9.68
Overall	757	Mean	69.0	34.2	135.7	171.8
		S.D.	29.87	18.36	16.34	20.11

Table 3. The adjusted means and standard deviation (S.D.) of agronomically important traits for 41 countries in the world barley collection. (Countries represented by < 10 accs. have been dropped from this analysis)

CODE		NO. OF ACCS.	DHE	DMA	KWT	PLH
AFG	(Mean)	90	141	177	38	82
	(S.D.)		8.3	5.1	5.2	11
ALB	(Mean)	12	146	180	36	97
	(S.D.)		11.8	10.1	5.3	6.6
AUS	(Mean)	10	138	178	46	95
	(S.D.)		7.1	7.2	5.8	5.8
AUT	(Mean)	142	145	180	42	93
	(S.D.)		5.5	5.2	5.7	10.2
AZE	(Mean)	16	142	178	44	92
	(S.D.)		4.2	2.7	4.9	6.4
BOL	(Mean)	13	139	176	40	95
	(S.D.)		2.0	3.7	7.3	6.6
CHN	(Mean)	2439	130	161	27	94
	(S.D.)		9.3	10.0	7.4	15.3
CSK	(Mean)	75	139	176	41	97
	(S.D.)		5.0	6.9	3.4	8.7
DEU	(Mean)	139	143	181	42	100
	(S.D.)		4.9	4.4	3.9	9.4
EGY	(Mean)	115	137	171	41	75
	(S.D.)		4.1	3.7	3.6	12.0
ESP	(Mean)	202	148	185	40	92
	(S.D.)		4.6	3.6	7.6	12
ETH	(Mean)	78	142	177	41	93
	(S.D.)		3.8	4.7	7.1	9.7

Table 3 (Cont'd). The adjusted means and standard deviation (S.D.) of agronomically important traits for 41 countries in the world barley collection. (Countries represented by < 10 accs. have been dropped from this analysis)

CODE		NO. OF ACCS.	DHE	DMA	KWT	PLH
GEO	(Mean)	67	132	171	41	96
	(S.D.)		8.7	5.7	5.7	8.3
GRC	(Mean)	178	146	180	42	95
	(S.D.)		8.4	4.0	6.3	7.8
HUN	(Mean)	34	147	185	40	88
	(S.D.)		6.1	4.7	5.5	8.6
IND	(Mean)	165	136	175	39	89
	(S.D.)		5.4	5.8	6.0	11.5
IRN	(Mean)	313	137	174	42	83
			11.2	6.9	7.4	8.9
IRQ	(Mean)	120	132	167	41	88
	(S.D.)		6.15	6.45	4.7	9.3
JOR	(Mean)	92	137	173	46	82
	(S.D.)		3.6	4.1	5.9	9.8
JPN	(Mean)	65	138	178	35	83
	(S.D.)		5.7	6.5	6.3	15
KAZ	(Mean)	16	137	174	36	85
	(S.D.)		3.6	6.0	3.0	5.7
KGZ	(Mean)	13	136	171	37	89
	(S.D.)		2.4	4.2	4.8	4.0
LBN	(Mean)	15	146	179	48	84
	(S.D.)		4.94	2.2	5.3	4.7
LBY	(Mean)	197	131	171	42	86
	(S.D.)		6.8	5.0	6.9	11

Table 3 (Cont'd). The adjusted means and standard deviation (S.D.) of agronomically important traits for 41 countries in the world barley collection. (Countries represented by < 10 accs. have been dropped from this analysis).

CODE		NO. OF ACCS.	DHE	DMA	KWT	PLH
MAR	(Mean)	532	140	174	44	92
	(S.D.)		4.9	3.1	6.8	8.4
MNG	(Mean)	31	135	173	36	90
	(S.D.)		6.7	4.6	5.9	7.6
NPL	(Mean)	462	123	162	33	87
	(S.D.)		10.0	9.8	4.3	14.6
PAK	(Mean)	148	138	175	37	85
	(S.D.)		5.2	5.4	5.3	10.1
PER	(Mean)	84	141	180	40	96
	(S.D.)		3.5	5.5	6.1	9.6
POL	(Mean)	36	143	183	40	87
	(S.D.)		3.4	3.3	3.1	9.5
PRT	(Mean)	10	144	183	42	97
	(S.D.)		2.7	2.8	4.4	6.1
RUS	(Mean)	152	143	178	38	92
	(S.D.)		5.3	5.1	4.8	9.6
SAU	(Mean)	13	128	163	48	77
	(S.D.)		10.5	7.5	4.7	7.4
SUN	(Mean)	13	148	182	34	93
	(S.D.)		5.4	3.7	4.5	13.9
SYR	(Mean)	259	139	172	42	65
	(S.D.)		4.4	2.8	4.2	16.6
TJK	(Mean)	17	139	177	46	84
	(S.D.)		4.7	5.2	7.5	10.5

Table 3 (Cont'd). The adjusted means and standard deviation (S.D.) of agronomically important traits for 41 countries in the world barley collection. (Countries represented by < 10 accs. have been dropped from this analysis).

CODE		NO. OF ACCS.	DHE	DMA	KWT	PLH
TKM	(Mean)	38	139	176	41	86
	(S.D.)		4.7	6.0	6.7	7.6
TUN	(Mean)	494	141	178	45	89
	(S.D.)		5.1	6.3	5.0	7.3
TUR	(Mean)	289	143	178	41	88
	(S.D.)		10.1	5.9	8.9	9.7
YEM	(Mean)	94	131	168	47	75
	(S.D.)		5.4	5.9	5.4	10.5
YUG	(Mean)	135	150	186	36	89
	(S.D.)		4.3	2.7	5.1	9.3

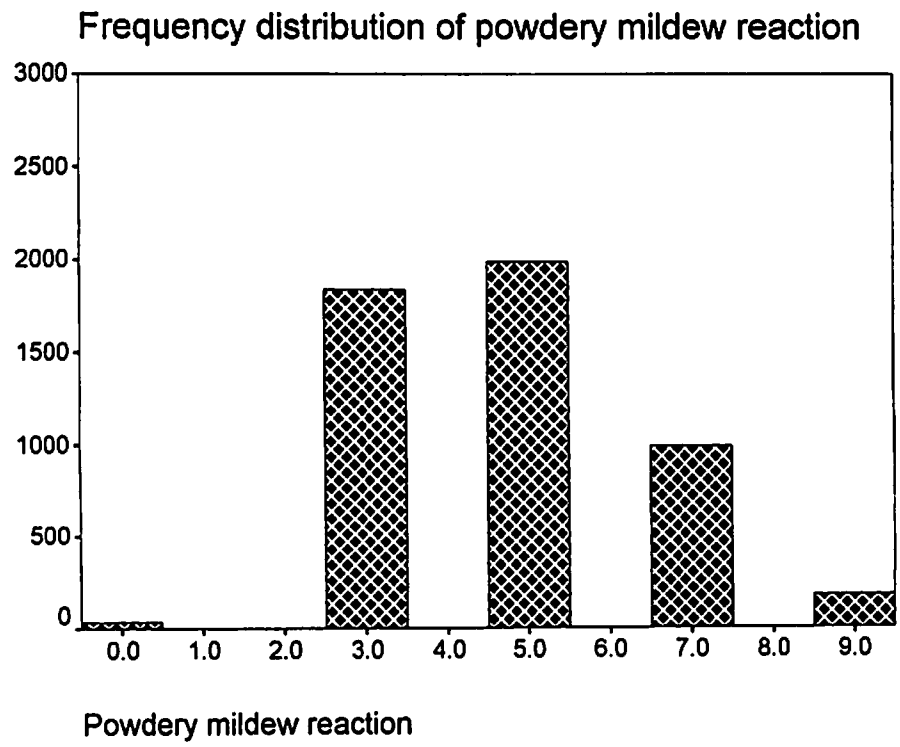


Fig. 2. Frequency distribution of powdery mildew reaction in barley accs. included in this catalog (only 35 accs. were observed to be totally resistant)

SHORT LISTS OF ACCESSIONS

Powdery mildew (*Erisiphe graminis* f. sp. *hordei*) is a fungal plant disease which can cause major yield losses if infection occurs early in the crop cycle and conditions remain favorable for its development (cool, cloudy and humid) up to heading time. The fungus has a high degree of host specificity. Isolates that infect barley do not affect wheat, oats or rye. This disease occurs worldwide. Hence resistance to this disease is an important aspect of barley breeding. The most resistant accs., mostly from the Czech Republic and China, are listed in Table 4. It is likely that the disease was not observed on accs. from other countries due to low incidence in particular seasons. Other short listed accs. with multiple traits are listed in Table 5 and Table 6 list the shortest and tallest plants in this catalog.

Table 4. Thirty-five accs. possessing total resistance to naturally occurring powdery mildew races at Tel Hadya with country of origin and year of evaluation

IG	ORI	SCORE	YEAR OF EVAL.
38256	CSK	0	1992
38257	CSK	0	1992
38258	CSK	0	1992
38259	CSK	0	1992
38260	CSK	0	1992
38261	CSK	0	1992
38262	CSK	0	1992
38263	CSK	0	1992
38264	CSK	0	1992
38265	CSK	0	1992
38266	CSK	0	1992
38267	CSK	0	1992
38268	CSK	0	1992
38269	CSK	0	1992
38270	CSK	0	1992
38271	CSK	0	1992
38273	CSK	0	1992
38274	CSK	0	1992
38275	CSK	0	1992
38278	CSK	0	1992
38279	CSK	0	1992
38280	CSK	0	1992
33108	CHN	0	1990
33109	CHN	0	1990
33118	CHN	0	1990
33129	CHN	0	1990
33130	CHN	0	1990
33131	CHN	0	1990
33132	CHN	0	1990
33175	CHN	0	1990
33930	CHN	0	1990
33931	CHN	0	1990
33932	CHN	0	1990
33933	CHN	0	1990
33934	CHN	0	1990
36724	IND	0	1990

Table 5. Fifty accs. with the highest 1000-kernel weight (KWT) are listed below together with data on row number, and adjusted values on plant height, days to heading and days to maturity

IG	ORI	KWT	RNO	PLH	DHE	DMA
113048	TUR	78.0	2	103	155	183
113049	TUR	70.0	2	98	161	183
112921	TUR	68.0	2	82	122	171
113047	TUR	68.0	2	98	155	183
35604	ESP	65.0	2	75	136	181
113087	YEM	64.0	3	68	117	158
112923	TUR	64.0	1	96	136	171
36376	ESP	64.0	1	90	155	194
112879	LBY	62.0	2	84	136	169
36375	ESP	61.9	1	90	146	189
112733	IRN	60.0	2	78	122	163
112745	IRN	60.0	2	84	127	169
112752	IRN	60.0	2	75	127	176
112920	TUR	60.0	1	87	131	171
37322	YEM	60.0	2	82	132	171
112632	GRC	60.0	1	97	140	176
37730	TUN	60.0	1	94	142	189
115975	TUR	60.0	1	87	155	180
36064	AUS	59.8	2	88	133	177
36287	ESP	59.1	2	112	146	187
113082	SAU	59.0	3	78	127	169
36072	IRN	59.0	2	108	133	168
36293	ESP	58.3	2	108	146	185
37068	PER	58.2	2	102	140	177
112694	IRN	58.0	2	94	117	167
112743	IRN	58.0	2	73	117	167
112647	IND	58.0	2	79	122	167
112782	IRN	58.0	2	82	122	163
112784	IRN	58.0	2	82	122	167
112883	LBY	58.0	2	96	122	167
116001	TUR	58.0	2	87	122	171
112626	GRC	58.0	2	107	127	169
112717	IRN	58.0	2	75	136	176
112631	GRC	58.0	1	107	140	176
38453	ETH	58.0	3	102	141	177
120788	TKM	58.0	2	95	143	181
115986	TUR	58.0	2	73	143	180
37817	TUN	58.0	2	76	144	189
113013	TUR	58.0	2	82	147	180
37743	TUN	58.0	1	93	150	189
37746	TUN	58.0	1	95	150	189
37763	TUN	58.0	1	96	152	193
112922	TUR	58.0	1	96	155	180
113500	TUR	58.0	2	96	166	183
36592	HUN	57.8	2	90	140	179
37319	YEM	57.5	2	76	136	179
33957	CHN	57.4	1	107	123	150
36351	ESP	57.2	2	100	146	185
36289	ESP	57.1	1	93	146	189

Table 6. Fifty accs. with the shortest and tallest plants (adjusted values)

IG	ORI	PLH	RNO	IG	ORI	PLH	RNO
33701	CHN	36.72	-	31855	MAR	165.24	1
34433	CHN	37.80	-	31848	MAR	163.08	1
34740	CHN	37.80	1	31809	MAR	154.44	3
33674	CHN	39.96	1	31853	MAR	154.44	1
112258	CHN	43.20	1	31854	MAR	153.36	1
33782	CHN	44.28	1	31603	MAR	153.36	1
35070	CHN	45.36	1	31932	MAR	152.28	1
34502	CHN	45.36	1	32529	EGY	151.20	1
37620	YEM	45.36	3	31847	MAR	150.12	1
37627	YEM	45.36	3	31690	MAR	150.12	1
115889	LBY	46.44	1	31852	MAR	150.12	1
34546	CHN	46.44	1	31613	MAR	150.12	1
37596	LBY	46.44	1	31999	MAR	149.04	1
35226	JOR	47.52	2	31864	MAR	149.04	1
33675	CHN	47.52	1	31571	MAR	149.04	1
34927	CHN	47.52	1	31856	MAR	149.04	1
33673	CHN	47.52	1	31851	MAR	149.04	1
37597	LBY	47.52	1	31602	MAR	149.04	1
34125	CHN	48.60	1	31722	MAR	147.96	1
34488	CHN	48.60	1	31617	MAR	147.96	1
34530	CHN	48.60	1	31817	MAR	146.88	2
34739	CHN	48.60	1	31827	MAR	146.88	1
33687	CHN	49.68	1	31785	MAR	146.88	2
33864	CHN	49.68	1	31762	MAR	146.88	1
33803	CHN	49.68	1	31589	MAR	146.88	1
33686	CHN	49.68	1	31653	MAR	146.88	1
34498	CHN	49.68	1	32026	MAR	146.88	1
34108	CHN	49.68	1	31917	MAR	145.80	1
37663	YEM	49.68	2	32437	TUN	145.80	1
37707	JPN	49.68	1	31964	MAR	145.80	1
34497	CHN	50.76	1	31930	MAR	144.72	1
34436	CHN	50.76	-	31788	MAR	144.72	1
33618	CHN	51.84	1	31583	MAR	144.72	1
33763	CHN	51.84	1	32001	MAR	144.72	1
34076	CHN	51.84	1	31995	MAR	144.72	1
34442	CHN	51.84	-	31823	MAR	144.72	3
37315	YEM	51.84	2	31569	MAR	144.72	1
37626	YEM	51.84	3	31599	MAR	144.72	1
37662	YEM	51.84	2	31918	MAR	143.64	1
37800	TUN	51.84	1	31857	MAR	143.64	1
37619	YEM	51.84	3	31738	MAR	143.64	1
37701	JPN	51.84	1	31915	MAR	143.64	1
36770	JPN	51.84	1	31980	MAR	143.64	1
35224	JOR	52.92	2	31648	MAR	143.64	1
34073	CHN	52.92	1	31527	JOR	143.64	1
37588	LBY	52.92	1	31805	MAR	143.64	3
37027	JPN	52.92	1	31786	MAR	143.64	2
38443	PAK	54.00	1	31562	MAR	143.64	1
33841	CHN	54.00	1	31772	MAR	142.56	1
34511	CHN	54.00	1	31588	MAR	142.56	1

Table 7. Row Number break-up by country. 1 = six-rowed; 2 = two-rowed, large or small sterile florets; and 3 = two-rowed, with rudimentary sterile florets (Accs. with missing values were not included)

COUNTRY CODE	ROW NUMBER 1	2	3
AFG	81	9	-
ALB	10	3	-
AUS	1	9	-
AUT	26	115	-
AZE	14	2	-
BOL	12	1	-
CHN	2143	291	1
CSK	2	73	-
DEU	11	128	-
EGY	109	5	-
ESP	168	33	-
ETH	45	21	12
GEO	27	40	-
GRC	159	19	-
HUN	7	27	-
IND	158	6	-
IRN	160	151	-
IRQ	61	59	-
JOR	23	66	-
JPN	49	16	-
KAZ	9	7	-
KGZ	5	8	-
LBN	12	3	-
LBY	179	16	-
MAR	418	78	30
MNG	22	9	-
NPL	459	3	-
PAK	146	2	-
PER	81	3	-
POL	2	33	-
PRT	10	-	-
RUS	98	51	3
SAU	1	2	10
SUN	11	2	-
SYR	35	222	-
TJK	12	4	1
TKM	25	13	-
TUN	466	15	-
TUR	189	100	-
YEM	2	32	44
YUG	122	12	-
TOTAL	**5570**	**1689**	**103**

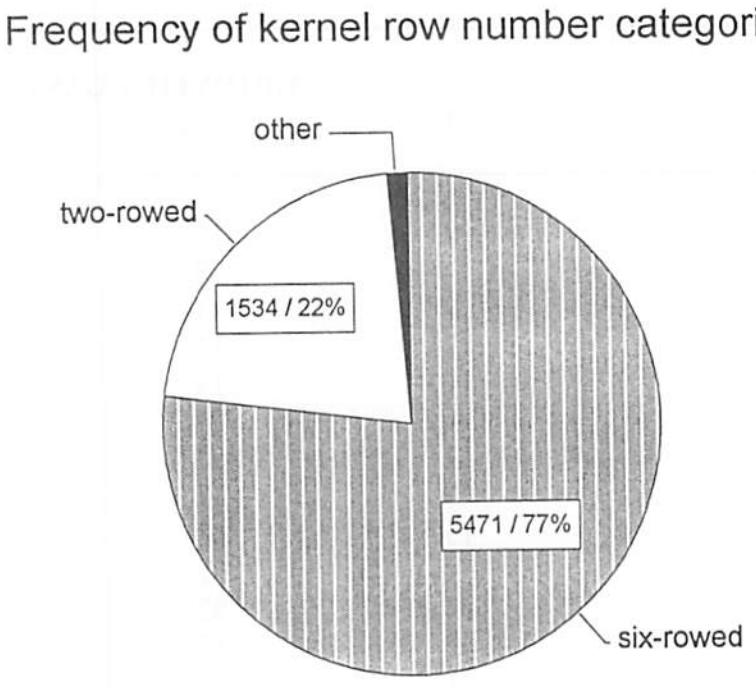


Fig. 3. Pie-chart showing number and percentage of each row-type (RNO) among accs.

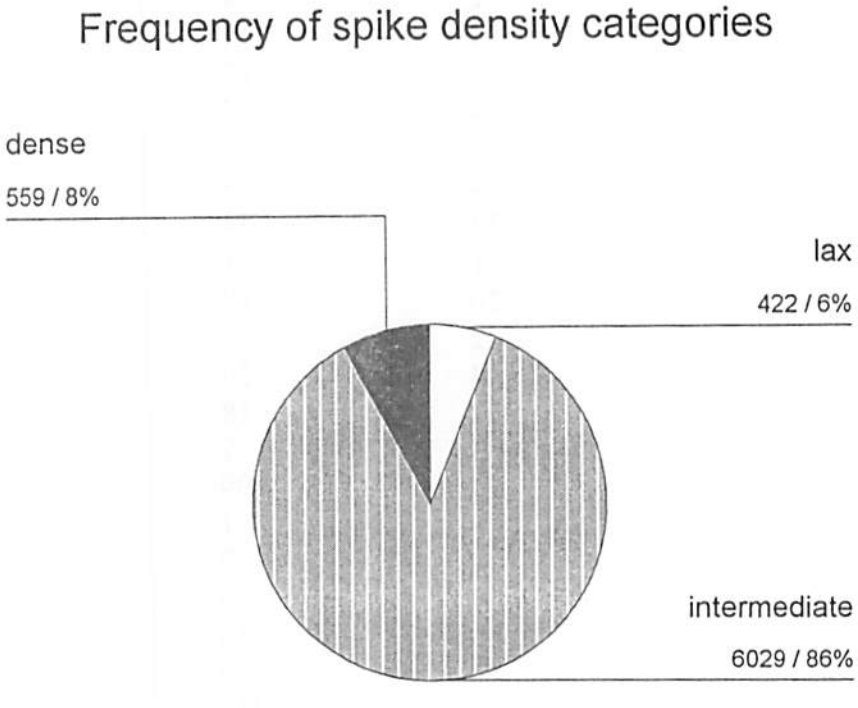


Fig. 4. Pie-chart showing the percentage of spike density (SDE) categories among accs.

Table 8. Growth Class break-up by country. 1 = winter-type; 2 = facultative; and 3 = spring-type. (Accs. with missing values were not included)

COUNTRY CODE	GROWTH CLASS 1	2	3
AFG	2	17	71
ALB	-	8	5
AUS	1	1	8
AUT	12	114	16
AZE	-	13	3
BOL	-	1	12
CHN	17	1800	649
CSK	17	33	25
DEU	13	68	58
EGY	4	2	109
ESP	102	82	18
ETH	2	82	18
GEO	1	12	54
GRC	2	81	95
HUN	9	21	4
IND	2	9	154
IRN	21	75	217
IRQ	-	88	31
JOR	1	4	83
JPN	4	14	47
KAZ	-	12	4
KGZ	-	7	6
LBN	-	4	11
LBY	-	3	194
MAR	37	64	425
MNG	1	1	29
NPL	20	18	424
PAK	2	50	96
PER	4	26	54
POL	2	18	16
PRT	1	7	2
RUS	21	99	32
SAU	-	1	12
SUN	7	3	3
SYR	1	6	81
TJK	-	13	4
TKM	-	24	14
TUN	36	118	336
TUR	43	81	163
YEM	-	5	89
YUG	108	25	2
TOTAL	**493**	**3074**	**3686**

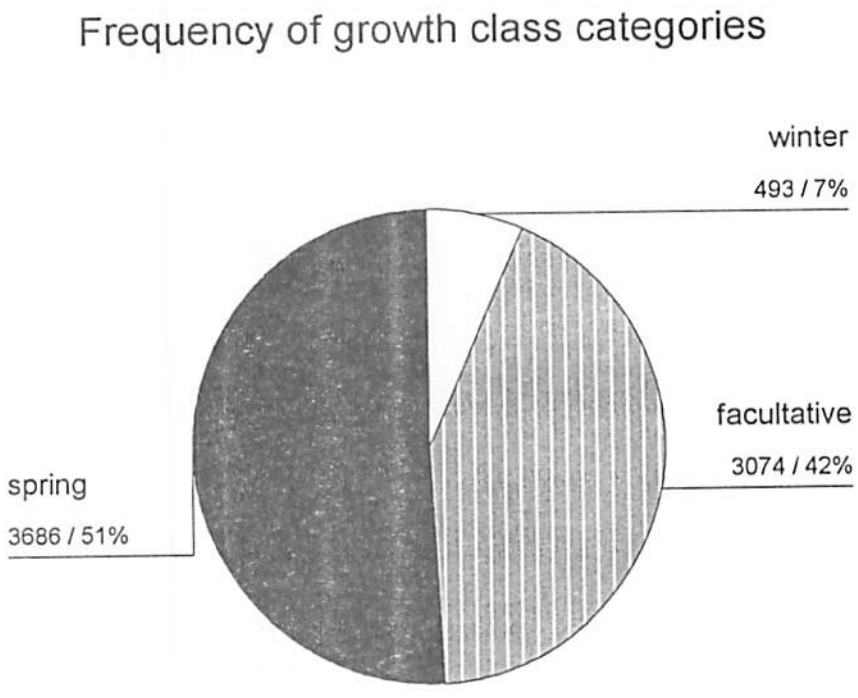


Fig. 5. Pie-chart showing percentages of growth class (GCL) among accs.

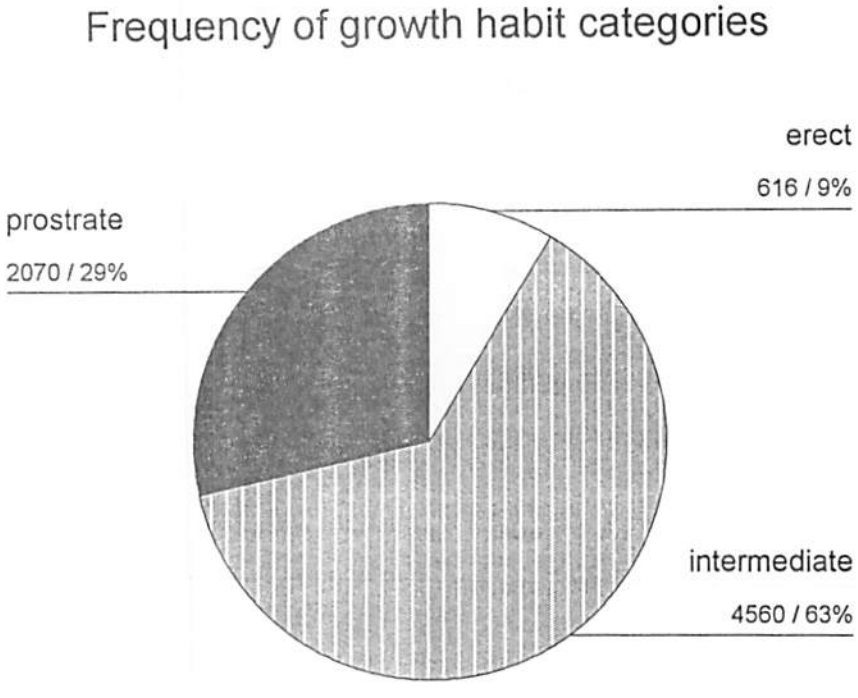


Fig. 6. Pie-chart showing percentages of growth habit (GHA) among the accs.

Table 9. Growth Habit break-up by country. 1 = erect; 2 = intermediate; and 3 = prostrate. (Accs. with missing values were not included)

COUNTRY CODE	GROWTH HABIT 1	2	3
AFG	2	11	77
ALB	-	-	13
AUS	1	9	-
AUT	15	123	4
AZE	9	63	1
BOL	1	11	1
CHN	254	1893	314
CSK	5	69	1
DEU	1	120	18
EGY	1	109	5
ESP	25	166	10
ETH	1	24	53
GEO	1	12	54
GRC	4	37	139
HUN	3	27	4
IND	-	110	554
IRN	27	115	171
IRQ	8	81	31
JOR	6	73	13
JPN	1	46	18
KAZ	-	5	11
KGZ	-	7	6
LBN	-	3	12
LBY	-	84	113
MAR	36	405	91
MNG	-	6	25
NPL	3	103	356
PAK	23	76	49
PER	1	69	14
POL	3	33	-
PRT	-	10	-
RUS	57	70	25
SAU	-	-	13
SUN	7	5	1
SYR	26	172	61
TJK	-	10	7
TKM	10	17	11
TUN	2	410	82
TUR	31	103	155
YEM	-	33	61
YUG	82	53	-
TOTAL	**646**	**4716**	**2075**

SELECTION OF BARLEY GENETIC RESOURCES AT BREDA

The experimental field at Breda is a low rainfall site where ICARDA tests its germplasm targeted for the dry areas. Breda (Long. 37°.10'E and Lat. 35°.56'N with an elevation of 300 m a.m.s.l.) is only about 20 kms from Tel Hadya as the crow flies and yet its soil and weather characteristics are markedly different. Its long-term average rainfall is only 267 mm. The soil is classified as Calcic Xerosols or semi-desert brown soil. The area around Breda is mostly devoted to rainfed agriculture of barley since planting wheat is a risky proposition in most years due to the harsh environment. However, the site provides an excellent test-bed for germplasm targeted towards abiotic stressed areas. The Germplasm Program's (GP) Barley Improvement Project uses the site at Breda to routinely screen newly-received germplasm provided by the GRU each year following promising performance during characterization and preliminary evaluation. In the case of barley, straw yield is almost as important as grain yield to the farmer in the marginal areas. A total of 577 barley accs. supplied by the GRU were evaluated in-depth at Breda over four seasons, i.e., from 1992-1993 to 1995-96. Out of these forty-one accs. were selected by the Barley Improvement Project for inclusion in replicated yield trials at Breda and Tel Hadya for further evaluations. The selection criteria at Breda was based on agronomic assessment of high tillering capacity and plant height. The days to heading at Tel Hadya (DHE_TH) is included in Table 10 since this descriptor was not recorded at Breda. The data given below was supplied by GP's senior barley scientists.

Table 10. Barley accs. selected by GP on basis of high performance at Breda with their countries of origin

IG	GP No.	ORI	DHE_TH	IG	GP No.	ORI	DHE_TH
33010	12	DZA	100	32679	253	TUR	112
35558	36	EGY	104	37302	262	TUR	114
35559	39	EGY	96	35531	263	TUR	113
35552	55	IRN	110	35535	264	TUR	112
37726	107	TUN	104	36754	299	IRN	108
35561	108	TUN	112	107006	300	IRN	104
37785	111	TUN	96	35545	305	IRN	109
37276	119	TUR	111	38515	312	IRN	107
37613	126	YEM	89	35552	313	IRN	106
37720	135	TUN	107	27650	316	IRN	109
37724	136	TUN	105	27894	320	IRN	108
37720	138	TUN	101	27641	321	IRN	97
37755	142	TUN	104	26749	329	IRN	112
37717*	156	TUN	103	28891	330	IRN	117
37717*	157	TUN	102	20902	351	AFG	98
37717*	158	TUN	104	35566	357	AFG	98
24605	243	TUR	100	37558	406	LBY	100
24609	250	TUR	101	24499	424	PAK	94
20029	251	TUR	112	32672	425	PAK	97
37537	440	LBY	91	37540	469	LBY	97
37526	476	LBY	89	**TOTAL**	**= 41 Accs.**		

* Single plant progenies

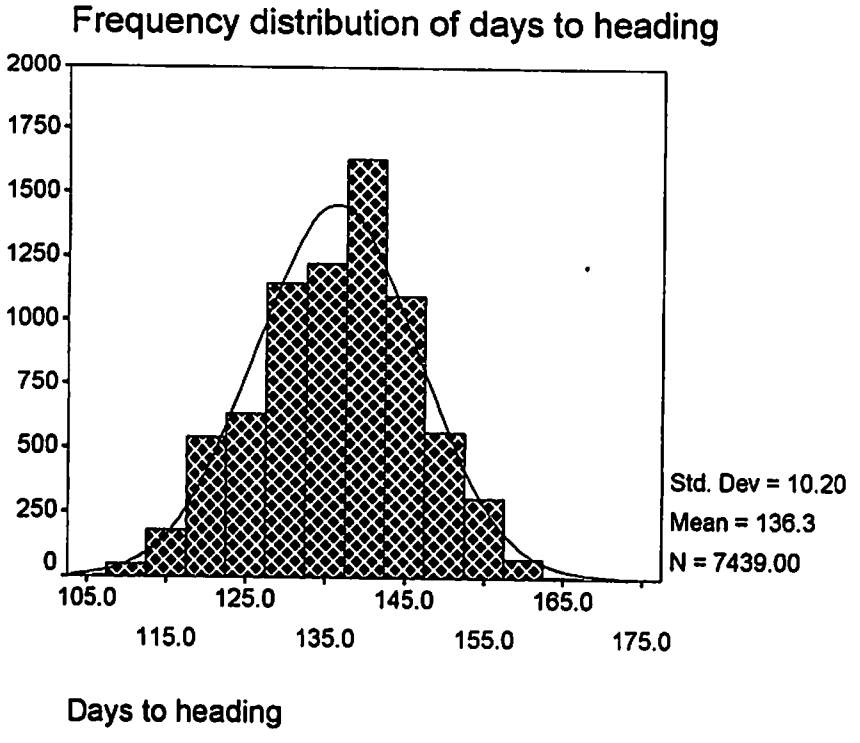


Fig. 7. Frequency distribution of days to heading (DHE) among accs.

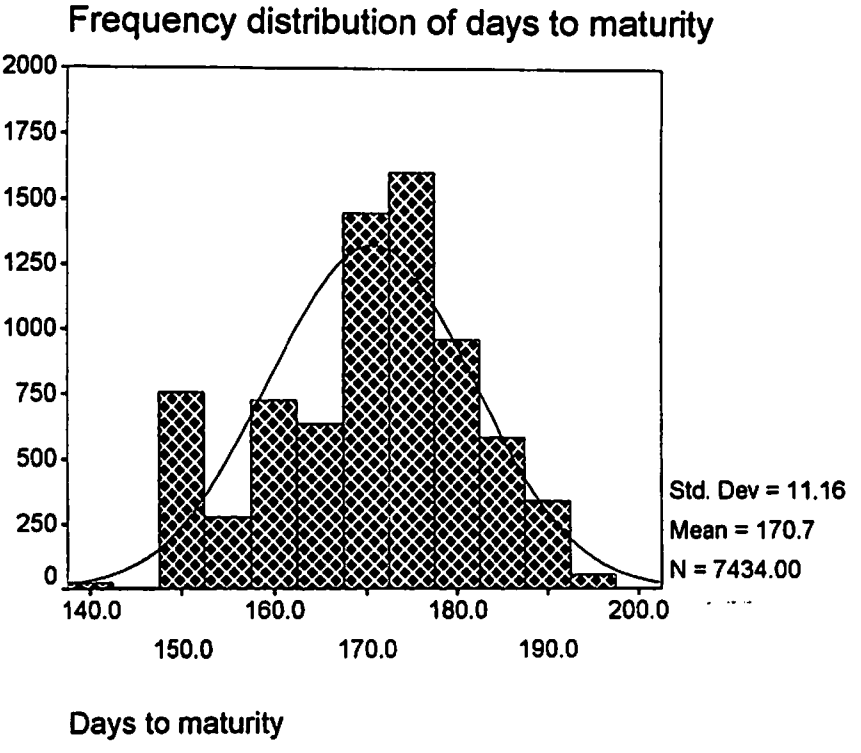


Fig. 8. Frequency distribution of days to maturity (DMA) among the accs.

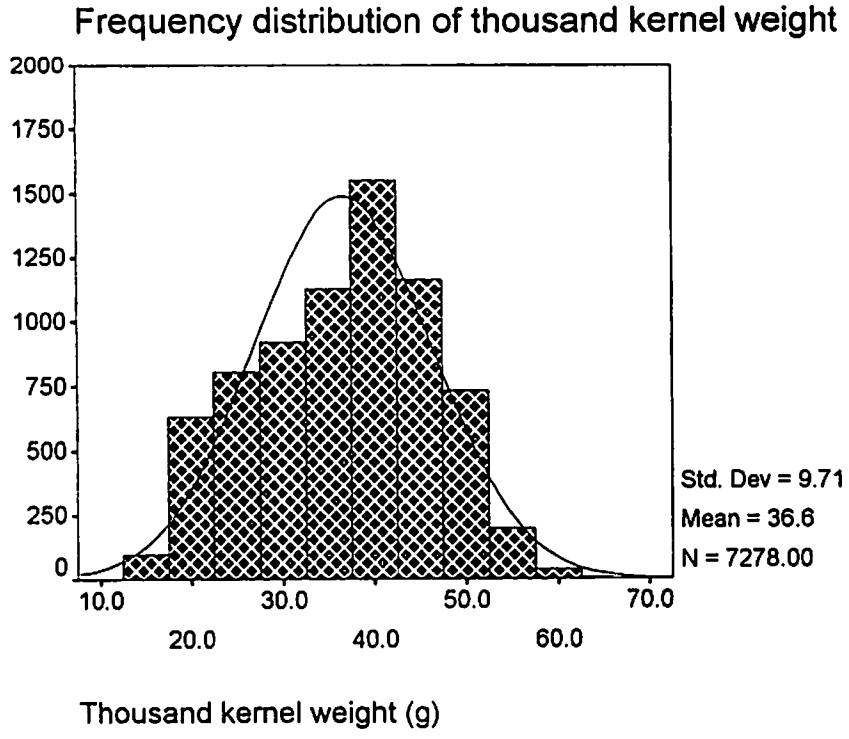


Fig. 9. Frequency distribution of 1000-kernel weight (KWT) among the accs.

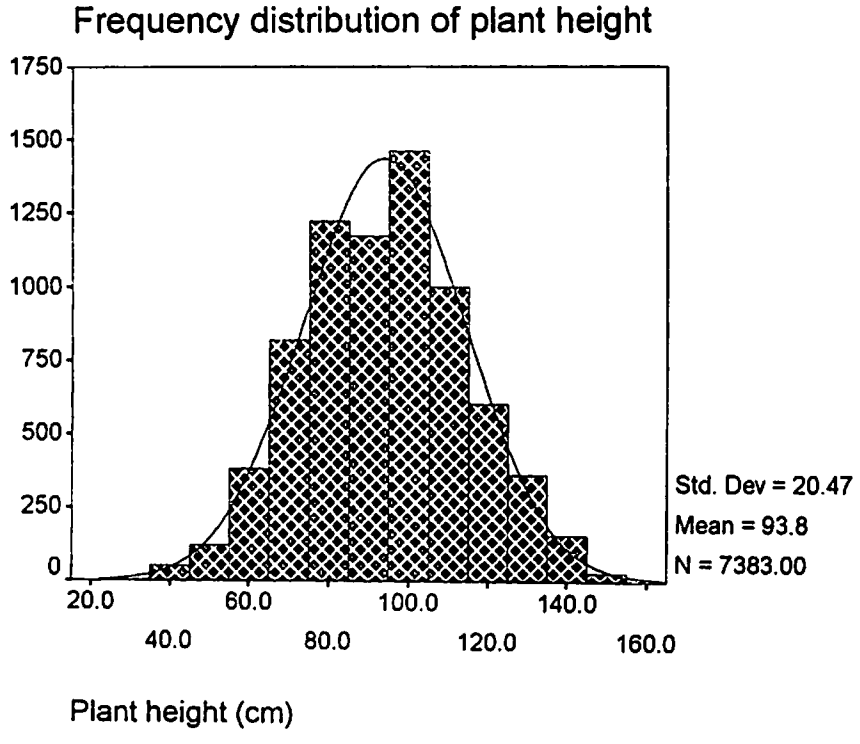


Fig. 10. Frequency distribution of plant height (PLH) among the accs.

GUIDELINES FOR CATALOG USE

The information documented in this catalog is organized to permit easy and simultaneous access to passport and evaluation data. The characterization data was obtained in a single season at Tel Hadya in northern Syria. Hence, researchers requesting germplasm would be advised to screen the material in their own environment for ascertaining suitability before venturing to use the same in crosses.

The accessions are listed according to their country of origin in an alphabetical order. This has been done because of frequent desire of researchers to look up germplasm material coming from a certain part of the world. Users looking for a short-list of accs. for specific traits should refer to Tables Nos. 4, 5, 6.

The barley germplasm database is maintained on personal computers of ICARDA's Local Area Network (LAN) by the Genetic Resources Unit. On request, the barley germplasm database of over 22,000 accessions can be provided on the CD-ROM along with the software to query the database according to the user's criteria.

The countries of origins, their three-letter codes, number of entries in this catalog, and frequencies together with the page number where they can be found are given in Table 11. The countries are listed in alphabetical order. The passport and evaluation data are listed on opposite pages for easy reference.

Availability of germplasm

Accessions listed in this catalog are available free of charge to bonafide users for purposes of research. When the quantity of seed stock for distribution becomes low, the accessions will be multiplied in the next available season. All germplasm material supplied by ICARDA is accompanied by a phytosanitary certificate. The seeds can be left untreated on specific instruction to that effect by the requestor, e.g., in the case of material for laboratory use. In order to ensure compliance with the agreement signed in October 1994 between ICARDA and the Food and Agriculture Organization of the United Nations (FAO), placing the germplasm collections held in trust by ICARDA under the auspices of FAO all germplasm is supplied by ICARDA conditional on the acceptance of the Material Transfer Agreement (MTA).

There are several thousand accessions in the inventory of the Genetic Resources Unit and hence only a limit amount of seed of each accession can be stored in the cold rooms. Typically 5-10g of seed per accession is supplied in response to international requests for germplasm.

A copy of the germplasm request form is given on page 558 at the end of this catalog.

SELECTION OF BARLEY GENETIC RESOURCES AT BREDA

The experimental field at Breda is a low rainfall site where ICARDA tests its germplasm targeted for the dry areas. Breda (Long. 37°.10'E and Lat. 35°.56'N with an elevation of 300 m a.m.s.l.) is only about 20 kms from Tel Hadya as the crow flies and yet its soil and weather characteristics are markedly different. Its long-term average rainfall is only 267 mm. The soil is classified as Calcic Xerosols or semi-desert brown soil. The area around Breda is mostly devoted to rainfed agriculture of barley since planting wheat is a risky proposition in most years due to the harsh environment. However, this site provides an excellent test-bed for germplasm targeted towards abiotic stressed areas. The Germplasm Program's (GP) Barley Improvement Project uses the site at Breda to routinely screen newly received germplasm, provided by the GRU each year following promising performance during characterization and preliminary evaluation. In the case of barley, straw yield is almost as important as grain yield to the farmer in the marginal areas. A total of 577 barley accs. supplied by the GRU were evaluated in-depth at Breda over four seasons, i.e., from 1992-1993 to 1995-96. Of these, forty-one accs. were selected by the Barley Improvement Project for inclusion in replicated yield trials at Breda and Tel Hadya for further evaluations. The selection criteria at Breda was based on agronomic assessment of high tillering capacity and plant height. The data on heading at Tel Hadya (DHE_TH) is included in Table 10 since this descriptor was not recorded at Breda. The data given below was supplied by GP's senior barley scientists.

Table 10. Barley accs. selected by GP on basis of high performance at Breda with their countries of origin.

IG	Country	GP No.	DHE_TH
33610	DZA	253	112
35558	EGY	262	114
35559	EGY	263	113
35552	IRN	264	112
38226	TUN	299	108
35561	TUN	300	104
37185	TUN	305	109
37176	TUR	312	107
37213	YEM	3139	106
37220	TUN	316	109
37224	TUN	320	108
37220	TUN	321	97
37255	TUN	329	112
37217	TUN	330	117
37217	TUN	351	98
37217	TUR	357	98
25605	TUR	406	100
24609	TUR	424	94
20029	TUR	425	97
37537	LBY	469	97
38526	LBY		

* Single plant progenies

Fig. 10. Frequency distribution of plant height (PLH) among the accs.

Table B-1. Monthly precipitation (mm) for the 1989–90 season at Tel Hadya

	Sep.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Apr.	May	Jun.	Jul.	Aug.	Total
1989-90 season	0.0	10.2	78.5	34.9	30.4	50.5	8.6	13.9	6.3	0.1	0.0	0.0	233.4
Long term aver. (12 seasons)	0.4	25.9	51.0	56.5	60.1	51.5	41.4	27.6	13.7	3.3	0.0	0.1	331.5
%of long term average	0	39	154	62	51	98	21	50	46	3	0	0	70

Table B-2. Monthly air temperature (°C) for the 1989-90 season at Tel Hadya

	Sep.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Apr.	May.	Jun.	Jul.	Aug.
Mean maximum	34.0	26.5	18.8	12.0	10.9	13.7	20.0	24.4	30.3	34.8	37.2	37.1
Mean minimum	17.3	11.3	6.9	3.3	-2.1	0.7	2.3	6.7	11.2	16.6	22.0	20.8
Average	25.6	18.9	12.8	7.6	4.4	7.2	11.1	15.5	20.7	25.7	29.6	28.9
Absolute maximum	39.2	31.4	27.0	16.6	16.6	19.1	26.2	35.2	42.8	42.0	40.6	41.1
Absolute minimum	9.7	5.4	-0.8	-5.8	-8.7	-6.3	-8.9	-0.2	3.8	9.3	19.0	18.1

Table B-3. Frost events during 1989-90 season at Tel Hadya

	Nov.	Dec.	Jan.	Feb.	Mar.	Apr.	May	Season
Number of frost days	3	7	20	15	8	1	-	54
Absolute minimum (°C)	0.8	-5.8	-8.7	-6.3	-8.9	0.2	-	-8.9
No. of frost events at 5 cm above ground	4	9	22	16	9	1	-	61
Absolute minimum (°) at 5 cm above ground	-1.6	-7.21	-10.7	-7.2	-7.5	-1.2	-	-10.7

Table C-1. Monthly precipitation (mm) for the 1990–91 season at Tel Hadya

	Sep.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Apr.	May	Jun.	Jul.	Aug.	Total
1990–91 season	1.6	7.8	19.0	21.7	71.9	35.0	73.3	38.7	21.1	0.0	0.0	0.0	290.1
Long term aver. (13 seasons)	0.5	24.5	48.5	53.8	61.0	50.2	43.8	28.4	14.2	3.0	0.0	0.1	328.0
%of long term average	320	32	39	40	118	70	167	136	149	0.0	0	0	88

Table C-2. Monthly air temperature (°C) for the 1990–91 season at Tel Hadya

	Sep.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Apr.	May	Jun.	Jul.	Aug.
Mean maximum	34.0	29.4	22.1	15.3	11.2	13.3	18.1	23.8	27.9	35.3	35.3	36.6
Mean minimum	16.9	12.8	7.2	2.6	0.9	1.6	6.3	8.2	12.1	17.1	21.1	21.8
Average	25.5	21.1	14.7	9.0	6.1	7.5	12.2	16.0	20.0	26.2	28.3	29.3
Absolute maximum	37.8	35.1	29.4	19.8	18.2	18.3	27.8	31.3	33.3	41.5	39.7	39.8
Absolute minimum	10.3	5.1	-0.4	-5.5	-5.5	-6.4	-4.6	2.9	6.7	8.4	16.6	17.0

Table C-3. Frost events during 1990–91 season at Tel Hadya

	Nov.	Dec.	Jan.	Feb.	Mar.	Apr.	May	Season
Number of frost days	1	9	13	9	[illegible]	-	-	35
Absolute minimum (°C)	-0.4	-5.5	-5.5	-6.4	-4.6	-	-	-6.4
No. of frost events at 5 cm above ground	2	11	14	14	4	-	-	45
Absolute minimum (°) at 5 cm above ground	-1.6	-7.1	-8.0	-8.5	-6.6	-	-	-8.5

Table D-1. Monthly precipitation (mm) for the 1991–92 season at Tel Hadya

	Sep.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Apr.	May	Jun.	Jul.	Aug.	Total
1991–92 season	0.0	73.0	25.2	74.0	62.3	75.4	15.8	0.4	23.0	3.5	0.0	0.0	352.0
Long term aver. (14 seasons)	0.5	28.0	46.9	55.2	61.0	52.0	41.9	26.4	14.9	3.1	0.0	0.0	329.0
%of long term average	0	261	54	134	102	145	38	2	154	113	0	0	107

Table D-2. Monthly air temperature (°C) for the 1991–92 season at Tel Hadya

	Sep.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Apr.	May.	Jun.	Jul.	Aug.
Mean maximum	34.3	28.0	20.1	11.2	7.8	8.5	15.9	23.9	28.0	32.7	34.9	37.6
Mean minimum	17.1	13.2	6.8	2.5	-1.5	-0.3	1.2	5.6	10.5	15.5	18.8	21.1
Average	25.7	20.6	13.5	2.3	3.2	4.1	8.6	14.8	19.3	24.1	26.9	29.4
Absolute maximum	40.3	35.6	24.6	14.3	13.5	13.2	23.6	30.8	38.4	38.6	40.6	42.5
Absolute minimum	12.1	8.2	0.0	-4.5	-8.8	-6.2	-7.2	-0.2	5.5	11.8	11.2	18.2

Table D-3. Frost events during 1991–92 season at Tel Hadya

	Nov.	Dec.	Jan.	Feb.	Mar.	Apr.	May	Season
Number of frost days	1	7	19	13	13	1	-	57
Absolute minimum (°C)	0.0	-4.5	-8.8	-6.2	-7.2	-0.2	-	-8.8
No. of frost events at 5 cm above ground	3	10	19	21	16	1	-	70
Absolute minimum (°) at 5 cm above ground	-0.5	-5.4	-9.6	-6.8	-8.3	-0.2	-	-9.6

Table E-1. Monthly precipitation (mm) for the 1992–93 season at Tel Hadya

	Sep.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Apr.	May	Jun.	Jul.	Aug.	Total
1992–93 season	0.2	0.0	49.7	48.3	58.3	42.9	41.8	0.9	40.3	0.8	0.0	12.8	296.0
Long term aver. (13 seasons)	0.5	26.1	47.1	54.7	60.8	51.4	41.9	24.7	16.6	2.9	0.0	0.9	328.0
%of long term average	68	0	106	88	96	83	63	99	4	242	27	0	90

Table E-2. Monthly air temperature (°C) for the 1992–93 season at Tel Hadya

	Sep.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Apr.	May	Jun.	Jul.	Aug.
Mean maximum	33.6	30.7	17.8	8.9	11.5	11.8	16.8	24.0	27.0	34.4	37.2	37.7
Mean minimum	16.1	11.5	5.6	2.2	-0.3	0.1	2.4	7.3	11.4	15.3	20.1	21.3
Average	24.9	21.1	11.7	5.6	5.6	6.0	9.6	15.6	19.2	24.9	28.7	29.5
Absolute maximum	41.0	35.2	29.0	15.6	16.5	18.2	27.2	33.2	36.6	41.0	41.3	42.6
Absolute minimum	5.7	7.8	-4.5	-7.2	-8.7	-7.5	-2.4	0.4	4.8	10.6	13.1	16.0

Table E-3. Frost events during 1992–93 season at Tel Hadya

	Nov.	Dec.	Jan.	Feb.	Mar.	Apr.	May	Season
Number of frost days	4	7	15	15	9	-	-	48
Absolute minimum (°C)	-4.5	-7.2	-8.7	-7.5	-2.4	-	-	-8.7
No. of frost events at 5 cm above ground	7	9	15	16	13	2	-	62
Absolute minimum (°) at 5 cm above ground	-6.5	-8.6	-9.2	-8.9	-4.4	-1.5	-	-9.2

Table F-1. Monthly precipitation (mm) for the 1993–94 season at Tel Hadya

	Sep.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Apr.	May	Jun.	Jul.	Aug.	Total
1993–94 season	0.0	13.1	45.7	18.9	112.6	139.8	14.6	13.0	15.6	0.0	0.0	0.0	373.3
Long term aver. (13 seasons)	0.4	25.4	47.0	52.7	64.1	56.8	40.2	24.0	16.3	2.7	0.0	0.6	330.2
%of long term average	0	52	97	36	176	246	36	54	96	0	0	0	113

Table F-2. Monthly air temperature (°C) for the 1993–94 season at Tel Hadya

	Sep.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Apr.	May.	Jun.	Jul.	Aug.
Mean maximum	34.8	30.7	16.1	14.1	13.3	13.8	18.9	26.9	31.6	34.7	35.6	37.6
Mean minimum	16.0	12.8	4.1	4.9	3.7	2.8	4.0	8.3	11.8	17.7	22.7	21.1
Average	25.4	21.8	10.1	9.5	8.5	8.3	11.5	17.6	21.7	26.2	29.2	29.4
Absolute maximum	39.8	33.4	24.5	18.1	16.5	18.8	24.3	34.6	39.6	38.2	39.5	43.5
Absolute minimum	9.3	8.7	-4.6	0.2	-1.5	-2.6	-1.6	1.1	5.1	11.8	16.8	18.0

Table F-3. Frost events during 1993–94 season at Tel Hadya

	Nov.	Dec.	Jan.	Feb.	Mar.	Apr.	May	Season
Number of frost days	6	-	4	9	1	-	-	20
Absolute minimum (°C)	-4.6	-	-1.5	-2.6	-1.6	-	-	-4.6
No. of frost events at 5 cm above ground	6	1	5	11	3	1	-	27
Absolute minimum (°) at 5 cm above ground	-5.6	-0.6	-2.4	-5.6	-2.9	0	-	-5.6

Table G-1. Monthly precipitation (mm) for the 1994–95 season at Tel Hadya

	Sep.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Apr.	May	Jun.	Jul.	Aug.	Total
1994–95 season	1.3	15.7	98.1	45.1	42.4	16.5	24.5	48.3	19.5	1.5	0.0	0.0	312.9
Long term aver. (17 seasons)	0.5	24.8	50.0	52.2	62.8	57.3	39.3	25.6	16.5	2.7	0.0	0.8	332.4
%of long term average	260	63	196	86	68	29	63	189	118	56	0	0	94

Table G-2. Monthly air temperature (°C) for the 1994–95 season at Tel Hadya

	Sep.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Apr.	May	Jun.	Jul.	Aug.
Mean maximum	37.3	30.3	17.8	9.6	12.2	16.5	18.9	23.1	31.6	35.7	35.9	37.3
Mean minimum	19.9	14.8	7.4	1.6	3.7	2.7	3.4	6.9	11.5	18.6	21.4	22.6
Average	28.6	22.6	12.6	5.6	8.0	9.6	11.1	15.0	21.5	27.1	28.7	29.9
Absolute maximum	41.8	36.3	28.5	12.4	17.0	21.8	23.9	30.4	41.8	41.2	38.8	40.5
Absolute minimum	14.9	8.0	-2.0	-6.6	-1.2	-2.9	-2.1	0.7	4.7	11.8	17.0	19.2

Table G-3. Frost events during 1994–95 season at Tel Hadya

	Nov.	Dec.	Jan.	Feb.	Mar.	Apr.	May	Season
Number of frost days	2	9	5	4	3	-	-	23
Absolute minimum (°C)	-2.0	-6.6	-1.2	-2.9	-2.1	-	-	-6.6
No. of frost events at 5 cm above ground	2	12	8	9	6	1	-	38
Absolute minimum (°) at 5 cm above ground	-3.0	-7.0	-3.0	-4.0	-3.3	0	-	-7

Table H-1. Monthly precipitation (mm) for the 1995–96 season at Tel Hadya

	Sep.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Apr.	May	Jun.	Jul.	Aug.	Total
1995–96 season	0.0	10.3	68.3	35.5	73.7	44.6	137.0	32.2	2.9	0.0	0.0	0.0	404.5
Long term aver. (18 seasons)	0.5	24.0	51.0	51.3	63.4	56.2	44.7	25.9	15.8	2.5	0.0	0.8	336.1
%of long term average	0	43	134	69	116	79	306	124	18	0	-	0	120

Table H-2. Monthly air temperature (°C) for the 1995–96 season at Tel Hadya

	Sep.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Apr.	May.	Jun.	Jul.	Aug.
Mean maximum	34.3	28.3	17.2	12.4	11.2	14.4	15.8	20.6	32.2	35.6	39.1	38.3
Mean minimum	18.0	10.5	4.6	2.0	3.3	4.3	6.6	6.7	12.3	17.6	21.8	21.2
Average	26.2	19.4	10.9	7.2	7.2	9.3	11.2	13.6	22.2	26.6	30.5	29.7
Absolute maximum	41.2	33.8	25.2	17.9	15.6	19.4	20.7	29.4	27.5	42.0	43.0	41.0
Absolute minimum	8.1	5.0	-4.4	-5.5	-2.6	-6.6	0.9	1.7	4.8	12.3	17.3	17.6

Table H-3. Frost events during 1995–96 season at Tel Hadya

	Nov.	Dec.	Jan.	Feb.	Mar.	Apr.	May	Season
Number of frost days	8	10	6	4	0	0	0	28
Absolute minimum (°C)	-4.4	-5.5	-2.6	-6.6	-	-	-	-6.6
No. of frost events at 5 cm above ground	10	12	9	7	0	0	0	38
Absolute minimum (°) at 5 cm above ground	-5.5	-4.5	-3.7	-7.2	-	-	-	-7.2

Table I-1. Monthly precipitation (mm) for the 1996–97 season at Tel Hadya

	Sep.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Apr.	May	Jun.	Jul.	Aug.	Total
1996–97 season	22.9	35.3	17.4	92.5	46.84	24.85	76.3	111.7	6.0	0.0	0.0	0.0	433.7
Long term aver. (19 seasons)	3.0	21.5	51.0	52.2	59.48	59.13	46.4	30.8	14.9	2.4	0.0	7.0	347.7
%of long term average	763	164	34	177	79	42	164	363	40	0	-	0	125

Table I-2. Monthly air temperature (°C) for the 1996–97 season at Tel Hadya

	Sep.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Apr.	May	Jun.	Jul.	Aug.
Mean maximum	33.1	26.1	20.1	15.2	12.0	12.9	15.3	20.0	31.9	34.8	36.8	34.5
Mean minimum	17.1	11.0	7.1	7.3	2.6	-1.0	2.2	6.3	11.6	17.7	21.4	21.4
Average	25.1	18.6	13.6	11.3	7.3	6.0	8.8	13.2	21.8	26.3	29.1	28.0
Absolute maximum	38.5	33.0	25.0	19.6	17.3	19.6	20.2	31.2	37.6	41.1	40.2	37.4
Absolute minimum	11.6	3.8	-2.9	4.1	-7.1	-8.3	-5.2	-3.2	6.6	10.2	16.2	17.0

Table I-3. Frost events during 1996–97 season at Tel Hadya

	Nov.	Dec.	Jan.	Feb.	Mar.	Apr.	May	Season
Number of frost days	4	11	17	10	3	-	-	45
Absolute minimum (°C)	-2.9	-7.1	-8.3	-5.2	-3.2	-	-	-8.3
No. of frost events at 5 cm above ground	6	11	16	11	4	-	-	48
Absolute minimum (°) at 5 cm above ground	-5.1	-7.9	-9.1	-6.5	-4.8	-	-	-9.1

Table J-1. Monthly precipitation (mm) for the 1997–98 season at Tel Hadya

	Sep.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Apr.	May	Jun.	Jul.	Aug.	Total
1997–98 season	18.1	36.3	37.9	62.3	83.6	37.6	59.3	63.7	11.7	0.0	0.0	0.0	410.5
Long term aver. (20 seasons)	2.5	23.5	50.0	52.1	64.4	52.2	48.5	27.9	15.5	2.4	0.0	7.0	346.0
%of long term average	724	154	161	120	130	72	122	228	75	0	-	0	119

Table J-2. Monthly air temperature (°C) for the 1997–98 season at Tel Hadya

	Sep.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Apr.	May	Jun.	Jul.	Aug.
Mean maximum	33.0	27.3	20.2	13.6	11.0	14.8	17.0	24.6	28.9	36.0	36.8	37.5
Mean minimum	14.8	13.4	17.1	4.4	2.2	0.9	3.9	7.8	11.9	16.9	21.4	22.9
Average	23.9	20.3	18.6	9.0	6.6	7.8	10.4	16.2	20.4	26.4	29.1	30.2
Absolute maximum	38.0	33.2	24.8	9.0	17.4	20.8	25.9	34.1	35.5	41.5	41.5	42.4
Absolute minimum	9.4	7.8	0.8	-3.3	-5.8	-6.2	-1.1	5.0	7.0	11.9	16.0	17.0

Table J-3. Frost events during 1997–98 season at Tel Hadya

	Nov.	Dec.	Jan.	Feb.	Mar.	Apr.	May	Season
Number of frost days	-	6	7	13	4	-	-	45
Absolute minimum (°C)	-	-3.3	-5.8	-6.2	-1.1	-	-	-8.3
No. of frost events at 5 cm above ground	-	7	7	14	9	-	-	48
Absolute minimum (°) at 5 cm above ground	-	-4.5	-6.9	-7.5	-1.7	-	-	-9.1

Table 11. Countries of origins, their three-letter codes, number of entries, and frequencies

Country	Page No.	Code*	No. of accs.	Freq.%
AFGHANISTAN	42	AFG	96	1.10
ALBANIA	46	ALB	13	0.14
ALGERIA	46	DZA	1	0.01
ARGENTINA	48	ARG	2	0.02
ARMENIA	48	ARM	8	0.08
AUSTRALIA	48	AUS	10	0.10
AUSTRIA	48	AUT	142	1.51
AZERBAIJAN	56	AZE	16	0.16
BELARUS	58	BLR	1	0.01
BHUTAN	58	BTN	11	0.11
BOLIVIA	58	BOL	13	0.13
BRAZIL	60	BRA	2	0.02
BULGARIA	60	BGR	2	0.02
CANADA	60	CAN	3	0.03
CENTRAL AFRICAN REP.	60	CAF	1	0.01
CHINA	60	CHN	2465	26.11
CYPRUS	192	CYP	1	0.01
CZECH REPUBLIC	192	CSK	75	0.80
EGYPT	196	EGY	115	1.21
ESTONIA	202	EST	1	0.01
ETHIOPIA	202	ETH	78	0.83
FINLAND	208	FIN	2	0.02
GEORGIA	208	GEO	67	0.70
GERMANY	212	DEU	139	1.47
GREECE	218	GRC	178	1.88
HUNGARY	228	HUN	34	0.35
INDIA	230	IND	165	1.74
IRAN	240	IRN	313	3.31
IRAQ	256	IRQ	120	1.26
ITALY	262	ITA	1	0.01
JAPAN	262	JPN	65	0.68
JORDAN	266	JOR	92	0.98
KAZAKHASTAN	272	KAZ	16	0.16
KYRGYSTAN	272	KGZ	13	0.13
LEBANON	274	LBN	15	0.15

Table 11 (Con'td). Countries of origins, their three-letter codes, number of entries, and frequencies

Country	Page No.	Code*	No. of accs.	Freq.%
LIBYA	274	LBY	197	2.08
MONGOLIA	284	MNG	31	0.32
MOROCCO	286	MAR	532	5.62
NEPAL	316	NPL	462	4.88
NETHERLANDS	340	NLD	1	0.01
PAKISTAN	340	PAK	148	1.56
PERU	348	PER	84	0.89
POLAND	352	POL	36	0.38
PORTUGAL	354	PRT	10	0.10
ROMANIA	356	ROM	4	0.04
RUSSIA	356	RUS	152	1.60
SAUDI ARABIA	364	SAU	13	0.13
SOVIET UNION	366	SUN	13	0.13
SPAIN	366	ESP	202	2.13
SUDAN	376	SDN	3	0.03
SYRIA	378	SYR	259	2.74
TADJIKISTAN	392	TJK	17	0.17
TUNISIA	392	TUN	494	5.22
TURKEY	418	TUR	289	3.06
TURKMENISTAN	434	TKM	38	0.40
UKRAINE	436	UKR	6	0.06
UNITED KINGDOM	436	GBR	1	0.01
UNITED STATES	438	USA	5	0.05
UZBEKISTAN	438	UZB	1	0.01
YEMEN	438	YEM	94	0.99
YUGOSLAVIA	444	YUG	135	1.42
UNKNOWN ORIGINS	450	UNK	19	0.20
ICARDA BREEDING MTL.	452	-	1931	20.42
TOTAL			9453	100.00

*The three-letter abbreviations for country codes are supported by the Statistical Office of the United Nations (Anon 1982).



Fig. 11. Evaluating barley genetic resources at Tel Hadya, Syria, using electronic note-book

PASSPORT AND EVALUATION DATA

IG	ICB	TYPE	DONOR	IDENTIFIERS		PROVINCE
AFGHANISTAN						
35564	118698	-	VIR	K-5921		-
35565	118699	-	VIR	K-5949		-
35566	118700	-	VIR	K-5972		-
35567	118701	-	VIR	K-5976		-
35568	118702	-	VIR	K-5981		-
35584	118718	LA	RCA	RCA 200567	I-2-1175	-
35585	118719	LA	RCA	RCA 200568	I-2-1176	-
35586	118720	LA	RCA	RCA 200569	I-2-1177	-
35587	118721	LA	RCA	RCA 200570	I-2-1178	-
35621	118755	LA	RCA	RCA 200817	I-2-1443	Hindu Kush
35636	118770	LA	RCA	RCA 201110	I-2-1929	Hindu Kush
112165	121945	-	IPK	H Hor 1321		Hindu Kush
112166	121946	-	IPK	A Hor 1377		Hindu Kush
112167	121947	-	IPK	A Hor 1431	HES 34	Hindu Kush
112168	121948	-	IPK	A Hor 1459	HES 44	Hindu Kush
112169	121949	-	IPK	A Hor 1460	HES 71	Hindu Kush
112171	121951	-	IPK	A Hor 1464	HES 117	Hindu Kush
112172	121952	-	IPK	A Hor 1465	HES 133	Hindu Kush
112174	121954	-	IPK	A Hor 1473	170	Hindu Kush
112175	121955	-	IPK	A Hor 1512		Hindu Kush
112176	121956	-	IPK	A Hor 1522	HES 16	-
112177	121957	-	IPK	A Hor 1542	HES 76	Hindu Kush
112178	121958	-	IPK	A Hor 1544	HES 83	Hindu Kush
112179	121959	-	IPK	A Hor 1548	HES 136	Hindu Kush
112180	121960	-	IPK	A Hor 1550	HES 96	Hindu Kush
112181	121961	-	IPK	A Hor 1551	HES 97	Hindu Kush
112182	121962	-	IPK	A Hor 1553	HES 103	Hindu Kush
112183	121963	-	IPK	A Hor 1564	HES 171	Hindu Kush
112184	121964	-	IPK	H Hor 1653	H 1271	Hindu Kush
112185	121965	-	IPK	H Hor 1656		Hindu Kush
112186	121966	-	IPK	A Hor 1673	HES 25	Hindu Kush
112187	121967	-	IPK	A Hor 1674	HSEP 99/40	Hindu Kush
112188	121968	-	IPK	A Hor 1702	HES 5	Hindu Kush
112189	121969	-	IPK	A Hor 1703	HES 10	-
112190	121970	-	IPK	A Hor 1704	HES 14	-
112191	121971	-	IPK	A Hor 1709	HES 49	Hindu Kush

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
AFGHANISTAN																					
1992	35564	2	2	1	1	2	2	1	4	152	182	83	2	4	3	-	41.0	-	-	7	-
1992	35565	2	2	1	3	2	2	1	4	152	182	85	2	4	5	-	40.0	-	-	7	-
1992	35566	2	2	2	1	2	2	1	4	149	182	79	2	4	3	-	54.0	-	-	7	-
1992	35567	2	3	1	1	2	2	1	4	143	179	76	2	4	5	-	33.0	-	-	7	-
1992	35568	2	3	1	1	2	2	1	4	143	171	70	1	4	5	-	36.0	-	-	7	-
1992	35584	1	1	1	3	2	2	1	4	157	189	88	2	4	3	-	37.0	-	-	7	-
1992	35585	2	3	1	1	2	1	-	4	145	179	90	2	4	3	-	37.0	-	-	5	-
1992	35586	2	2	1	1	2	2	1	4	153	180	66	2	4	5	-	43.0	-	-	7	-
1992	35587	2	3	2	1	2	10	10	10	138	176	66	2	4	3	-	47.0	-	-	7	-
1992	35621	1	1	2	1	1	2	5	3	157	182	62	2	4	1	-	50.0	-	-	7	-
1992	35636	2	2	2	1	2	2	1	4	149	189	78	2	4	3	-	42.0	-	-	5	-
1995	112165	2	2	2	-	2	2	5	3	161	188	83	2	4	3	28.0	42.0	2	1	-	7
1995	112166	2	3	2	-	2	2	1	4	138	180	98	2	4	3	37.0	40.0	2	2	-	5
1995	112167	3	3	2	-	2	1	-	2	126	167	94	2	4	5	35.0	40.0	2	2	-	5
1995	112168	3	3	1	-	2	1	-	4	145	180	99	2	4	3	31.0	34.0	2	3	-	3
1995	112169	3	3	1	-	2	1	-	2	142	180	77	2	4	5	19.0	40.0	2	3	-	5
1995	112171	3	3	1	-	2	1	-	4	132	180	94	2	4	3	28.0	28.0	2	3	-	3
1995	112172	3	3	1	-	2	1	-	4	148	180	78	2	4	3	24.0	30.0	2	3	-	5
1995	112174	3	3	1	-	2	1	-	2	145	180	92	2	4	3	33.0	32.0	2	3	-	3
1995	112175	3	2	2	-	1	2	5	3	157	183	83	2	4	3	27.0	48.0	2	2	-	9
1995	112176	3	3	1	-	2	2	1	4	132	171	87	2	4	5	32.0	32.0	2	3	-	5
1995	112177	3	3	1	-	2	2	1	4	132	180	91	2	4	3	36.0	38.0	2	3	-	5
1995	112178	3	3	1	-	2	2	1	4	148	183	67	2	4	5	21.0	34.0	2	3	-	5
1995	112179	3	3	1	-	2	2	1	2	145	180	60	1	4	3	13.0	48.0	2	3	-	5
1995	112180	3	3	1	-	2	2	1	4	135	180	90	2	4	5	29.0	34.0	2	3	-	3
1995	112181	3	3	1	-	2	2	1	4	132	173	87	2	4	5	32.0	34.0	2	3	-	5
1995	112182	3	3	1	-	2	2	1	4	145	180	79	2	4	3	33.0	34.0	2	3	-	7
1995	112183	3	3	1	-	2	1	-	2	132	167	123	2	5	3	33.0	34.0	2	2	-	3
1995	112184	3	2	1	-	2	2	1	4	151	183	85	2	4	3	25.0	38.0	3	3	-	5
1995	112185	3	2	1	-	2	2	1	4	161	183	78	2	4	3	24.0	36.0	3	3	-	3
1995	112186	3	3	1	-	2	2	1	4	148	183	88	3	4	5	23.5	52.0	3	3	-	9
1995	112187	3	3	1	-	2	2	1	4	138	180	104	3	4	5	35.0	34.0	2	3	-	7
1995	112188	3	3	1	-	1	2	1	4	124	171	80	3	4	5	26.0	40.0	2	3	-	5
1995	112189	3	3	1	-	2	2	1	4	126	180	98	2	4	3	27.0	32.0	2	2	-	5
1995	112190	3	2	1	-	2	2	1	4	157	188	73	2	4	3	21.0	38.0	2	3	-	3
1995	112191	3	3	2	-	2	2	1	4	132	171	93	2	4	5	37.0	44.0	2	2	-	5

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
112192	121972	-	IPK	A Hor 1710 HES 49	Hindu Kush
112193	121973	-	IPK	A Hor 1712 HES 60	Hindu Kush
112194	121974	-	IPK	A Hor 1713 HES 121	Hindu Kush
112195	121975	-	IPK	A Hor 1758 HES 20	Hindu Kush
112196	121976	-	IPK	A Hor 1763 HES 99	Hindu Kush
112197	121977	-	IPK	A Hor 1777 HES 17	Hindu Kush
112198	121978	-	IPK	A Hor 1778 HES 19	Hindu Kush
112200	121980	-	IPK	A Hor 1785 HES 46	Hindu Kush
112201	121981	-	IPK	A Hor 1787 HES 50	Hindu Kush
112202	121982	-	IPK	A Hor 1788 HES 53	Hindu Kush
112203	121983	-	IPK	A Hor 1789 HES 55	Hindu Kush
112204	121984	-	IPK	A Hor 1793 HES 59	Hindu Kush
112205	121985	-	IPK	A Hor 1795 HES 62	Hindu Kush
112206	121986	-	IPK	A Hor 1796 HES 63	Hindu Kush
112207	121987	-	IPK	A Hor 1798 HES 64	Hindu Kush
112208	121988	-	IPK	A Hor 1803 HES 67	Hindu Kush
112209	121989	-	IPK	A Hor 1804 HES 70	Hindu Kush
112210	121990	-	IPK	A Hor 1805 HES 72	Hindu Kush
112211	121991	-	IPK	A Hor 1806 HES 73	Hindu Kush
112212	121992	-	IPK	A Hor 1808 HES 74	Hindu Kush
112213	121993	-	IPK	A Hor 1809 HES 75	Hindu Kush
112214	121994	-	IPK	A Hor 1811 HES 81	Hindu Kush
112215	121995	-	IPK	A Hor 1815 HES 86	Hindu Kush
112216	121996	-	IPK	A Hor 1819 HES 92	Hindu Kush
112217	121997	-	IPK	A Hor 1820 HES 94	Hindu Kush
112218	121998	-	IPK	A Hor 1823 HES 98	Hindu Kush
112219	121999	-	IPK	A Hor 1824 HES 104	Hindu Kush
112220	122000	-	IPK	A Hor 1825 HES 105	Hindu Kush
112221	122001	-	IPK	A Hor 1826 HES 108	Hindu Kush
112222	122002	-	IPK	A Hor 1830 HES 111	Hindu Kush
112223	122003	-	IPK	A Hor 1831 HES 112	Hindu Kush
112224	122004	-	IPK	A Hor 1833 HES 114	Hindu Kush
112225	122005	-	IPK	A Hor 1835 HES 115	Hindu Kush
112226	122006	-	IPK	A Hor 1836 HES 120	Hindu Kush
112227	122007	-	IPK	A Hor 1838 HES 122	Hindu Kush
112228	122008	-	IPK	A Hor 1839 HES 123	Hindu Kush
112229	122009	-	IPK	A Hor 1840 HES 124	Hindu Kush
112230	122010	-	IPK	A Hor 1841 HES 126	Hindu Kush

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1995	112192	3	3	1	-	2	2	1	4	132	180	97	2	4	3	26.0	42.0	2	3	-	3
1995	112193	3	3	1	-	2	2	1	4	138	180	93	2	4	5	32.0	42.0	2	3	-	5
1995	112194	3	2	1	-	2	2	1	4	151	188	78	2	4	3	27.0	34.0	1	3	-	5
1995	112195	3	3	1	-	2	2	1	4	145	188	83	3	4	3	29.0	40.0	2	3	-	9
1995	112196	3	2	1	-	2	2	1	4	157	188	63	3	4	5	25.0	42.0	2	3	-	5
1995	112197	3	3	1	-	2	2	3	1	142	171	82	2	4	9	29.5	40.0	2	3	-	5
1995	112198	3	2	1	-	2	2	1	2	157	183	88	2	4	3	28.0	38.0	2	3	-	7
1995	112200	3	3	1	-	2	2	1	4	129	180	77	2	4	5	25.0	44.0	2	3	-	5
1995	112201	3	3	1	-	2	2	1	4	132	180	79	2	4	5	24.0	40.0	2	3	-	7
1995	112202	3	3	1	-	2	2	1	2	138	180	93	2	4	5	24.0	44.0	2	3	-	3
1995	112203	3	3	1	-	2	2	1	2	142	180	99	2	4	3	32.0	40.0	2	3	-	3
1995	112204	3	3	1	-	2	2	1	4	142	180	86	2	4	3	35.0	42.0	2	3	-	5
1995	112205	3	3	1	-	2	2	1	4	145	180	74	2	4	3	25.0	36.0	2	3	-	3
1995	112206	3	3	1	-	2	2	1	4	142	180	71	2	4	5	29.0	36.0	2	3	-	7
1995	112207	3	3	1	-	2	2	1	4	145	183	82	2	4	3	30.0	40.0	2	3	-	5
1995	112208	3	3	1	-	2	2	1	4	145	188	80	2	4	3	26.0	36.0	1	3	-	5
1995	112209	3	3	1	-	2	2	1	4	145	180	77	2	4	3	29.0	36.0	2	3	-	5
1995	112210	3	3	1	-	2	2	1	4	148	183	74	2	4	3	25.0	36.0	2	3	-	5
1995	112211	3	3	1	-	2	2	1	4	142	183	84	2	4	7	25.0	36.0	2	3	-	5
1995	112212	3	3	1	-	2	2	1	4	145	180	79	2	4	3	26.0	34.0	2	3	-	5
1995	112213	3	3	1	-	2	2	1	4	142	173	93	2	4	3	30.0	40.0	2	3	-	3
1995	112214	3	3	1	-	1	2	1	4	132	183	79	2	4	5	25.0	44.0	1	3	-	5
1995	112215	3	3	1	-	2	2	1	4	138	180	91	2	4	5	32.0	30.0	2	3	-	5
1995	112216	3	3	1	-	2	2	1	4	148	183	91	2	4	3	31.0	38.0	2	3	-	5
1995	112217	3	3	1	-	2	2	1	4	145	183	76	2	4	5	34.0	36.0	1	3	-	5
1995	112218	3	3	1	-	2	2	1	4	138	180	85	2	4	3	34.0	36.0	1	3	-	3
1995	112219	3	3	1	-	2	2	1	4	142	180	94	2	4	3	31.0	34.0	1	3	-	5
1995	112220	3	3	1	-	2	2	1	4	142	180	95	2	4	5	33.0	30.0	2	3	-	5
1995	112221	3	3	1	-	2	2	1	2	148	180	88	2	4	3	29.0	38.0	2	3	-	3
1995	112222	3	3	1	-	2	2	1	4	148	188	77	2	4	3	27.0	36.0	2	3	-	7
1995	112223	3	3	1	-	2	2	1	4	145	180	78	2	4	3	27.0	36.0	2	3	-	7
1995	112224	3	3	1	-	2	2	1	4	148	180	75	2	4	3	23.0	36.0	1	3	-	7
1995	112225	3	3	1	-	2	2	1	4	148	187	87	2	4	3	33.0	32.0	1	3	-	7
1995	112226	3	2	1	-	2	2	1	4	151	187	69	2	4	3	25.0	38.0	1	3	-	5
1995	112227	3	3	1	-	2	2	1	4	148	180	85	2	4	3	27.0	32.0	2	3	-	5
1995	112228	3	2	1	-	2	2	1	4	151	183	87	2	4	3	31.0	38.0	1	3	-	5
1995	112229	3	3	1	-	2	2	1	4	148	183	81	2	4	3	31.0	36.0	1	3	-	5
1995	112230	3	3	1	-	2	2	1	4	132	171	89	2	4	7	25.0	36.0	2	3	-	5

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
112232	122012	-	IPK	A Hor 1843 HES 138	Hindu Kush
112233	122013	-	IPK	A Hor 1844 HES 140	Hindu Kush
112235	122015	-	IPK	A Hor 1940 HES 134	Hindu Kush
112236	122016	-	IPK	A Hor 1968 HES 43	Hindu Kush
112238	122018	-	IPK	A Hor 2261 HES 88	Hindu Kush
112239	122019	-	IPK	A Hor 2904 HES 25	Hindu Kush
112240	122020	-	IPK	A Hor 2905 HES 69	Hindu Kush
112241	122021	-	IPK	A Hor 2907 HES 78	Hindu Kush
112242	122022	-	IPK	Hor 1791-Sel. A Hor 4428 HES 57	Hindu Kush
115830	122958	-	IPK	PI 331863 A Hor 1462/58	Hindu Kush
115831	122959	-	IPK	PI 328690 A Hor 1481/58	Hindu Kush
115832	122960	-	IPK	PI 328702 A Hor 1509/58	Hindu Kush
115833	122961	-	IPK	PI 328723 A Hor 1776/60	Hindu Kush
115834	122962	-	IPK	PI 328729 A Hor 1791/60	Hindu Kush
115835	122963	-	IPK	PI 331885 A Hor 1814/60	Hindu Kush
115836	122964	-	IPK	PI 328905 A Hor 2385/58	Hindu Kush
ALBANIA					
112243	122023	-	IPK	A Hor 739	-
112244	122024	-	IPK	A Hor 740	-
112245	122025	-	IPK	A Hor 742	-
112246	122026	-	IPK	A Hor 749	-
112247	122027	-	IPK	A Hor 754	-
112248	122028	-	IPK	A Hor 756	-
112249	122029	-	IPK	A Hor 939	-
112250	122030	-	IPK	H Hor 1008	-
112251	122031	-	IPK	A Hor 1270	-
115837	122965	-	IPK	PI 328587 A Hor 1269/59	-
115838	122966	-	IPK	PI 328598 A Hor 1287/61	-
115839	122967	-	IPK	PI 331815 A Hor 741/59	-
115840	122968	-	IPK	PI 331818 A Hor 770/61	-
ALGERIA					
35562	118696	CV	VIR	K-5214 Cowra	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1995	112232	3	3	1	-	2	2	1	4	132	180	91	2	4	5	27.0	44.0	2	3	-	5
1995	112233	3	3	1	-	2	2	1	4	129	173	89	2	4	5	29.0	44.0	2	3	-	5
1995	112235	3	3	1	-	2	2	1	4	148	187	82	2	4	5	29.0	44.0	2	3	-	5
1995	112236	3	3	1	-	2	2	1	2	132	180	107	2	4	3	31.0	44.0	2	3	-	3
1995	112238	3	3	1	-	2	2	1	4	138	183	87	2	4	5	29.0	38.0	2	3	-	5
1995	112239	3	3	1	-	2	2	1	4	142	180	114	2	4	7	33.0	38.0	2	3	-	7
1995	112240	3	2	1	-	2	2	1	4	151	187	105	2	4	5	26.0	40.0	2	3	-	7
1995	112241	3	3	1	-	2	2	1	4	145	180	86	2	4	5	30.0	44.0	2	3	-	7
1995	112242	3	3	1	-	2	2	1	4	129	180	110	2	4	9	21.0	34.0	2	3	-	-
1995	115830	3	3	1	-	2	1	-	2	142	180	90	2	4	5	29.0	24.0	2	0	-	3
1995	115831	3	3	1	-	1	2	1	4	126	171	73	3	4	9	22.0	36.0	2	2	-	5
1995	115832	3	2	1	-	2	2	1	2	138	188	78	1	4	3	25.0	38.0	1	3	-	7
1995	115833	3	3	1	-	2	2	1	2	142	180	95	2	4	5	27.0	38.0	2	3	-	5
1995	115834	3	3	1	-	2	2	1	2	126	171	90	2	4	5	28.0	34.0	2	2	-	3
1995	115835	3	3	1	-	2	2	1	2	145	173	98	2	4	3	36.0	44.0	2	2	-	5
1995	115836	3	3	1	-	2	2	1	2	142	183	91	2	4	3	34.0	42.0	2	3	-	5
ALBANIA																					
1995	112243	3	2	1	-	2	2	1	4	-	203	93	2	4	3	26.0	28.0	2	3	-	3
1995	112244	3	2	1	-	2	2	1	4	161	201	113	2	4	3	28.0	30.0	2	3	-	7
1995	112245	3	2	1	-	2	2	1	4	151	180	102	2	4	3	27.0	38.0	2	3	-	5
1995	112246	3	3	1	-	2	2	1	4	142	187	100	2	4	3	29.0	34.0	2	3	-	5
1995	112247	3	3	2	-	2	2	1	4	129	173	96	2	4	5	36.0	40.0	2	2	-	5
1995	112248	3	2	1	-	2	2	1	4	157	187	113	2	4	3	32.0	36.0	2	3	-	5
1995	112249	3	3	2	-	2	2	1	4	132	171	105	2	4	3	35.0	-	2	2	-	3
1995	112250	3	3	1	-	2	2	1	4	142	171	96	2	4	9	28.0	36.0	2	3	-	5
1995	112251	3	3	2	-	2	2	1	4	135	173	107	2	4	3	36.0	46.0	1	3	-	5
1995	115837	3	2	1	-	2	2	1	2	157	187	105	2	4	3	25.0	36.0	2	3	-	7
1995	115838	3	2	1	-	2	2	1	2	151	183	93	2	4	3	28.0	42.0	2	3	-	5
1995	115839	3	2	1	-	2	2	1	2	157	187	110	2	4	3	27.0	40.0	2	3	-	5
1995	115840	3	2	1	-	2	2	1	2	157	187	108	2	4	3	29.0	30.0	2	3	-	5
ALGERIA																					
1992	35562	3	2	1	3	2	2	1	4	152	182	86	2	4	1	-	41.0	-	-	7	-

IG	ICB	TYPE	DONOR	IDENTIFIERS		PROVINCE
ARGENTINA						
35671	118805	LA	RCA	RCA 201844	I-4-22618 Preco De Cadueita	-
35678	118812	LA	RCA	RCA 202712	I-2-899 Buenos Aires 109	-
ARMENIA						
120483	123197	-	VIR	K-157		-
120485	123199	-	VIR	K-265		-
120492	123206	-	VIR	K-733		-
120495	123209	-	VIR	K-927		-
120531	123245	-	VIR	K-4690		-
120532	123246	-	VIR	K-4695		-
120533	123247	-	VIR	K-4696		-
120617	123331	-	VIR	K-14143	Artik	-
AUSTRALIA						
35637	118771	LA	RCA	RCA 201112	I-2-1931	-
35662	118796	LA	RCA	RCA 201720	I-4-2153	-
35686	118820	LA	RCA	RCA 202940	I-2-84 Australische Friihe	-
36064	119198	CV	USDA	PI 428410	RCB 77/78-B152 WI-2355 (Corvette)	-
36065	119199	CV	USDA	PI 451751	Parwan	-
36066	119200	-	USDA	PI 452294	Forrest	-
36067	119201	-	USDA	PI 466919	Stirling	-
36068	119202	CV	USDA	PI 483046	Bandulla AUS 99072	-
36069	119203	CV	USDA	PI 483048	Grimmet AUS 99075	-
36070	119204	CV	USDA	PI 483049	Schooner AUS 99088	-
AUSTRIA						
38572	-	CV	FIPPV	40156	Adele	-
38299	121433	CV	BVAL	353002	Otterbacher	-
38301	121435	LA	BVAL	353004	Fisser-Gerste	-
38302	121436	LA	BVAL	353005	Tuxer-Gerste	-
38304	121438	LA	BVAL	353009	Pumpergerste	-
38305	121439	LA	BVAL	353010	Haunsberg	-
38306	121440	LA	BVAL	353011	Lamprechtshausen	-
38307	121441	LA	BVAL	353012	Eggelsberg I	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
ARGENTINA																					
1992	35671	2	1	1	1	2	2	1	4	160	189	60	3	4	3	-	33.0	-	-	9	-
1992	35678	2	2	1	3	2	2	1	4	151	189	72	2	4	3	-	31.0	-	-	7	-
ARMENIA																					
1998	120483	1	2	1	5	1	2	1	1	153	187	108	2	4	7	15.5	34.0	2	3	7	-
1998	120485	1	2	1	7	1	2	2	3	151	184	108	2	4	5	11.5	44.0	2	3	5	-
1998	120492	2	2	1	3	1	2	3	2	151	187	113	2	4	5	11.0	42.0	2	3	5	-
1998	120495	2	3	2	3	1	2	1	2	142	174	108	2	4	5	17.5	42.0	1	3	3	-
1998	120531	1	2	1	9	1	2	5	3	153	187	103	2	4	5	10.5	44.0	2	3	3	-
1998	120532	1	2	1	3	1	2	3	2	153	189	110	2	4	7	14.0	46.0	2	3	5	-
1998	120533	1	2	1	9	1	2	5	3	151	187	113	2	4	5	12.5	34.0	2	3	3	-
1998	120617	2	2	1	3	1	2	1	2	153	189	113	2	4	5	14.5	40.0	2	3	3	-
AUSTRALIA																					
1992	35637	2	3	2	3	2	2	1	4	143	181	82	2	4	3	-	47.0	-	-	7	-
1992	35662	1	1	1	1	2	2	1	4	160	190	82	2	4	3	-	43.0	-	-	7	-
1992	35686	2	2	2	1	2	2	1	4	147	189	78	2	4	3	-	44.0	-	-	7	-
1992	36064	2	3	2	1	2	2	1	2	138	177	73	1	4	3	-	59.8	-	2	5	3
1992	36065	2	3	2	1	2	2	1	4	143	179	73	1	4	3	-	46.3	-	1	7	3
1992	36066	2	3	2	3	2	2	1	4	138	177	83	1	4	3	-	45.3	-	2	7	3
1992	36067	2	3	2	3	2	2	1	4	134	168	85	2	4	3	-	49.2	-	2	7	3
1992	36068	2	3	2	1	2	2	1	4	138	171	83	1	4	3	-	37.3	-	3	7	3
1992	36069	2	3	2	1	2	2	1	4	145	177	73	1	4	3	-	41.4	-	1	7	3
1992	36070	2	3	2	1	2	2	1	4	138	171	75	2	4	3	-	46.1	-	1	7	3
AUSTRIA																					
1994	38572	2	2	2	-	2	2	1	4	137	174	82	2	4	-	-	50.0	2	3	-	3
1994	38299	1	1	1	-	2	2	1	4	140	174	98	2	4	-	-	44.0	2	3	-	3
1994	38301	2	2	2	-	2	2	1	4	137	168	98	3	4	-	-	44.0	2	3	-	3
1994	38302	2	2	1	-	2	2	1	4	137	174	85	2	4	-	-	36.0	2	3	-	3
1994	38304	2	2	1	-	2	2	1	4	140	174	63	2	4	-	-	32.0	2	3	-	3
1994	38305	2	2	2	-	2	2	1	4	137	168	98	2	4	-	-	46.0	2	3	-	3
1994	38306	2	2	2	-	2	2	1	4	137	168	88	2	4	-	-	36.0	2	3	-	5
1994	38307	2	2	2	-	2	2	1	4	132	174	113	3	4	-	-	50.0	2	3	-	3

IG	ICB	TYPE	DONOR	IDENTIFIERS		PROVINCE
38308	121442	LA	BVAL	353013	Vormoos	-
38309	121443	LA	BVAL	353014	Pabing	-
38310	121444	LA	BVAL	353015	Kaiserlinde	-
38311	121445	LA	BVAL	353016	Emming	-
38312	121446	LA	BVAL	353017	Bergham	-
38313	121447	LA	BVAL	353018	Brandham I	-
38314	121448	LA	BVAL	353019	Brandham II	-
38315	121449	LA	BVAL	353020	Baum I	-
38316	121450	LA	BVAL	353021	Baum II	-
38317	121451	LA	BVAL	353022	Pierbach I	-
38318	121452	LA	BVAL	353023	Pierbach II	-
38319	121453	LA	BVAL	353024	Helfenberg	-
38320	121454	LA	BVAL	353025	Pischelsdorf	-
38321	121455	LA	BVAL	353026	Niederosterreich	-
38322	121456	LA	BVAL	353027	Niederosterreich	-
38323	121457	LA	BVAL	353028	Lungauergerste Fornach	-
38324	121458	LA	BVAL	353029	Grobenschwand I	-
38325	121459	LA	BVAL	353030	Grobenschwand I	-
38326	121460	LA	BVAL	353032	Grobenschwand I	-
38327	121461	LA	BVAL	353033	Grobenschwand I	-
38328	121462	LA	BVAL	353034	Grobenschwand I	-
38329	121463	LA	BVAL	353035	Unterafiesl	-
38330	121464	LA	BVAL	353036	Stollenberg	-
38331	121465	LA	BVAL	353037	Stollenberg	-
38332	121466	LA	BVAL	353038	Stollenberg	-
38333	121467	LA	BVAL	353039	Loibichl	-
38334	121468	LA	BVAL	353040	Loibichl	-
38335	121469	LA	BVAL	353041	Pollhamergerste Loibichl	-
38336	121470	LA	BVAL	353042	Einwalchen	-
38337	121471	LA	BVAL	353043	Einwalchen	-
38338	121472	LA	BVAL	353044	Altenfelden	-
38339	121473	LA	BVAL	353045	Altenfelden	-
38340	121474	LA	BVAL	353046	-	-
38341	121475	LA	BVAL	353047	Mooskirchen	-
38342	121476	LA	BVAL	353048	Grobenschwand	-
38343	121477	LA	BVAL	353049	Grobenschwand	-
38344	121478	LA	BVAL	353050	Grobenschwand	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1994	38308	2	2	2	-	2	2	1	4	129	168	118	2	4	-	-	46.0	2	3	-	3
1994	38309	2	2	2	-	2	2	1	4	137	168	103	2	4	-	-	50.0	2	3	-	3
1994	38310	2	2	2	-	2	2	1	4	132	164	110	2	4	-	-	42.0	2	3	-	5
1994	38311	2	2	1	-	2	2	1	4	132	164	103	2	4	-	-	32.0	2	3	-	5
1994	38312	2	2	2	-	2	2	1	4	132	168	105	2	4	-	-	52.0	2	3	-	3
1994	38313	2	3	2	-	2	2	1	4	126	159	108	2	4	-	-	48.0	1	3	-	3
1994	38314	2	2	2	-	2	2	1	4	129	159	108	2	4	-	-	48.0	2	3	-	3
1994	38315	2	2	2	-	2	2	1	4	132	166	103	2	4	-	-	42.0	2	3	-	5
1994	38316	2	2	2	-	2	2	1	4	132	164	103	2	4	-	-	46.0	2	3	-	3
1994	38317	2	2	2	-	2	2	1	4	137	168	95	2	4	-	-	46.0	2	3	-	3
1994	38318	2	2	2	-	2	2	1	4	137	166	94	2	4	-	-	38.0	2	3	-	3
1994	38319	2	2	2	-	2	2	1	4	137	166	99	2	4	-	-	40.0	2	3	-	3
1994	38320	2	2	2	-	2	2	1	4	137	166	108	2	4	-	-	42.0	2	3	-	3
1994	38321	3	3	2	-	2	2	1	4	137	166	83	2	4	-	-	50.0	2	3	-	3
1994	38322	2	3	2	-	2	2	1	4	132	164	108	2	4	-	-	44.0	2	3	-	3
1994	38323	2	2	2	-	2	2	1	4	129	159	113	2	4	-	-	48.0	1	3	-	3
1994	38324	2	3	1	-	1	2	1	4	119	158	108	2	4	-	-	36.0	2	3	-	5
1994	38325	1	1	1	-	2	2	1	4	139	174	79	2	4	-	-	36.0	2	3	-	3
1994	38326	1	1	1	-	2	2	1	4	140	174	83	2	4	-	-	32.0	2	3	-	3
1994	38327	1	1	1	-	2	2	1	4	137	174	92	2	4	-	-	30.0	2	3	-	3
1994	38328	2	2	2	-	2	2	1	4	129	164	103	2	4	-	-	40.0	2	3	-	3
1994	38329	2	2	1	-	2	2	1	4	129	164	113	2	4	-	-	34.0	2	3	-	5
1994	38330	2	2	2	-	2	2	1	4	132	164	118	2	4	-	-	42.0	2	3	-	5
1994	38331	2	2	2	-	2	2	1	4	132	164	108	2	4	-	-	40.0	2	3	-	5
1994	38332	2	2	1	-	1	2	1	4	119	164	120	2	4	-	-	42.0	2	3	-	5
1994	38333	2	3	1	-	1	2	1	4	117	158	113	2	4	-	-	36.0	2	3	-	5
1994	38334	3	3	2	-	2	2	1	4	126	158	118	2	4	-	-	34.0	2	3	-	5
1994	38335	1	1	1	-	2	2	1	4	137	174	90	2	4	-	-	34.0	2	3	-	5
1994	38336	1	1	2	-	2	2	1	4	143	174	88	-	4	-	-	34.0	2	3	-	5
1994	38337	2	2	2	-	2	2	1	4	126	158	113	2	4	-	-	50.0	2	3	-	3
1994	38338	2	2	2	-	2	2	1	4	134	164	108	2	4	-	-	36.0	2	3	-	3
1994	38339	2	2	1	-	2	2	1	4	134	164	113	2	4	-	-	32.0	2	3	-	5
1994	38340	2	2	2	-	2	2	1	4	132	164	113	2	4	-	-	38.0	2	3	-	5
1994	38341	1	1	2	-	2	2	1	4	143	176	80	-	4	-	-	32.0	2	3	-	3
1994	38342	2	2	1	-	2	2	1	4	140	174	93	3	4	-	-	40.0	2	3	-	3
1994	38343	2	3	2	-	2	2	1	4	132	164	93	2	4	-	-	42.0	2	3	-	3
1994	38344	1	1	1	-	2	2	1	4	140	174	84	2	4	-	-	36.0	2	3	-	3

IG	ICB	TYPE	DONOR	IDENTIFIERS		PROVINCE
38345	121479	LA	BVAL	353051	Grobenschwand	-
38346	121480	LA	BVAL	353052	Ruttenstein	-
38347	121481	LA	BVAL	353053	Schorschen	-
38348	121482	LA	BVAL	353054	Loibichl	-
38349	121483	LA	BVAL	353055	Radkersburg	-
38350	121484	LA	BVAL	353056	Deficiens	-
38351	121485	LA	BVAL	353057	Meising	-
38352	121486	LA	BVAL	353058	Baum	-
38353	121487	LA	BVAL	353059	Pettendorf	-
38354	121488	LA	BVAL	353060	Arnreit	-
38355	121489	LA	BVAL	353061	Eggelsberg II	-
38356	121490	LA	BVAL	353062	Lungauergerste	Powang
38359	121493	LA	BVAL	353065	unbekannt	Behamberg
38360	121494	LA	BVAL	353066	-	-
38361	121495	LA	BVAL	353067	Nachbau seit 1960	-
38362	121496	LA	BVAL	353068	Adenberg	-
38363	121497	LA	BVAL	353069	Niederhofstetten	-
38364	121498	LA	BVAL	353070	Niederhofstetten	-
38365	121499	LA	BVAL	353071	Niederhofstetten	-
38366	121500	LA	BVAL	353073	Brandham	-
38367	121501	LA	BVAL	353074	Kaltenberg	-
38368	121502	LA	BVAL	353075	Kollerschlag	-
38369	121503	LA	BVAL	353077	-	-
38370	121504	LA	BVAL	353079	-	-
38380	121514	LA	BVAL	353089	Prambachkirchen	-
38381	121515	LA	BVAL	353090	Schorschen	-
38382	121516	LA	BVAL	353091	Prambachkirchen	-
38383	121517	LA	BVAL	353092	Meising	-
38384	121518	LA	BVAL	353093	Sauwald	-
38385	121519	LA	BVAL	353094	Sauwald	-
38386	121520	LA	BVAL	353095	Sauwald	-
38387	121521	LA	BVAL	353096	Sauwald	-
38388	121522	LA	BVAL	353097	Sauwald	-
38389	121523	LA	BVAL	353098	-	-
38390	121524	LA	BVAL	353099	-	-
38391	121525	LA	BVAL	353100	-	-
38392	121526	LA	BVAL	353101	Sauwald	-
38393	121527	LA	BVAL	353102	Attergau	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1994	38345	2	2	2	-	2	2	1	4	132	166	88	2	4	-	-	44.0	2	3	-	3
1994	38346	2	2	2	-	2	2	1	4	129	164	98	2	4	-	-	42.0	2	3	-	3
1994	38347	2	3	2	-	2	2	1	4	129	159	105	2	4	-	-	42.0	2	3	-	5
1994	38348	2	3	1	-	2	2	1	4	123	164	103	2	4	-	-	36.0	2	3	-	5
1994	38349	1	1	1	-	2	2	1	4	140	174	105	2	4	-	-	36.0	2	3	-	5
1994	38350	2	3	2	-	1	2	1	4	123	159	103	2	4	-	-	46.0	2	3	-	5
1994	38351	2	3	2	-	2	2	1	4	132	176	78	2	4	-	-	40.0	2	3	-	3
1994	38352	1	2	2	-	2	2	1	4	143	174	88	-	4	-	-	40.0	2	3	-	3
1994	38353	2	2	1	-	2	2	1	4	126	164	98	2	4	-	-	34.0	2	3	-	5
1994	38354	2	2	2	-	2	2	1	4	137	174	98	2	4	-	-	44.0	2	3	-	5
1994	38355	2	3	2	-	2	2	1	4	129	164	103	2	4	-	-	44.0	2	3	-	3
1994	38356	2	3	2	-	2	2	1	4	126	164	105	2	4	-	-	42.0	2	3	-	3
1994	38359	2	2	2	-	2	2	1	4	129	164	98	2	4	-	-	44.0	2	3	-	3
1994	38360	2	2	2	-	2	2	1	4	126	164	98	2	4	-	-	42.0	2	3	-	3
1994	38361	2	2	2	-	2	2	1	4	126	164	93	2	4	-	-	46.0	2	3	-	3
1994	38362	2	2	2	-	2	2	1	4	137	166	100	2	4	-	-	38.0	2	3	-	3
1994	38363	2	2	2	-	2	2	1	4	123	166	103	2	4	-	-	38.0	2	3	-	3
1994	38364	2	2	2	-	2	2	1	4	132	164	108	2	4	-	-	40.0	2	3	-	5
1994	38365	2	2	2	-	2	2	1	4	132	164	94	2	4	-	-	36.0	2	3	-	3
1994	38366	2	2	2	-	2	2	1	4	123	159	123	2	4	-	-	46.0	2	3	-	3
1994	38367	2	2	2	-	2	2	1	4	123	159	118	1	4	-	-	48.0	2	3	-	5
1994	38368	2	2	2	-	2	2	1	4	132	164	98	2	4	-	-	40.0	2	3	-	3
1994	38369	2	2	2	-	2	2	1	4	129	166	93	2	4	-	-	42.0	2	3	-	3
1994	38370	2	2	2	-	2	2	1	4	132	166	106	2	4	-	-	42.0	2	3	-	5
1994	38380	2	2	2	-	2	2	1	4	132	164	98	2	4	-	-	42.0	2	3	-	5
1994	38381	2	2	1	-	2	2	1	4	132	164	93	2	4	-	-	26.0	2	3	-	7
1994	38382	2	2	1	-	2	2	1	4	137	174	92	3	4	-	-	32.0	2	3	-	3
1994	38383	2	2	2	-	2	2	1	4	137	166	100	2	4	-	-	42.0	2	3	-	5
1994	38384	2	2	2	-	2	2	1	4	137	174	79	2	4	-	-	38.0	2	3	-	7
1994	38385	2	2	2	-	2	2	1	4	129	164	105	2	4	-	-	44.0	2	3	-	7
1994	38386	2	2	1	-	2	2	1	4	137	166	103	2	4	-	-	30.0	2	3	-	5
1994	38387	2	2	-	-	2	2	1	4	132	164	113	2	4	-	-	30.0	2	3	-	5
1994	38388	2	3	2	-	2	2	1	4	129	164	103	2	4	-	-	42.0	2	3	-	3
1994	38389	2	2	2	-	2	2	1	4	132	164	103	2	4	-	-	46.0	2	3	-	5
1994	38390	1	1	1	-	2	2	1	4	140	176	90	2	4	-	-	38.0	2	3	-	5
1994	38391	1	1	1	-	2	2	1	4	140	176	95	2	4	-	-	38.0	2	3	-	3
1994	38392	2	2	2	-	2	2	1	4	132	166	100	2	4	-	-	44.0	2	3	-	3
1994	38393	2	2	2	-	2	2	1	4	129	164	98	2	4	-	-	42.0	2	3	-	3

IG	ICB	TYPE	DONOR	IDENTIFIERS		PROVINCE
38394	121528	LA	BVAL	353103	Attergau	-
38395	121529	LA	BVAL	353104	Attergau	-
38396	121530	LA	BVAL	353105	Attergau	-
38397	121531	LA	BVAL	353106	Attergau	-
38398	121532	LA	BVAL	353107	Lungauergerste	Emming
38399	121533	LA	BVAL	353109	Unterweibenbach	-
38400	121534	LA	BVAL	353110	Unterweibenbach	-
38401	121535	LA	BVAL	353111	Unterweibenbach	-
38402	121536	LA	BVAL	353112	St. Martin	-
38403	121537	LA	BVAL	353113	Ottnang	-
38404	121538	LA	BVAL	353114	Nachbau zweiz.	Thomasroit
38529	121663	CV	FIPPV	40002	Mehltauresistente Baringerste	-
38530	121564	CV	FIPPV	40003	Mehltauresistente Pumpergerste	-
38531	121665	CV	FIPPV	40006	Probstdorfer Sola	-
38532	121666	CV	FIPPV	40007	V. Tscherm zweiz Sommergerste A Hor 2083/70	-
38533	121667	CV	FIPPV	40008	Probstdorfer Paula A Hor 4494/70	-
38534	121668	CV	FIPPV	40020	Quantum	-
38535	121669	CV	FIPPV	40021	Perfekta	-
38536	121670	CV	FIPPV	40023	Probstdorfer Signal	-
38537	121671	CV	FIPPV	40028	Immendorfer Carolus	-
38538	121672	CV	FIPPV	40029	Loosdorfer Zaya	-
38539	121673	CV	FIPPV	40033	V. Tscherm Erect Bast	-
38540	121674	CV	FIPPV	40037	Vollkorn	-
38541	121675	CV	FIPPV	40038	Pammers Vollkorn	-
38542	121676	CV	FIPPV	40039	Vollkorn Piatti	-
38543	121677	CV	FIPPV	40040	V. Tscherm Hanna x Kargyn	-
38544	121678	CV	FIPPV	40042	Vollkorn Probstdorf	-
38545	121679	CV	FIPPV	40043	Besista	-
38546	121680	CV	FIPPV	40045	Hemma	-
38547	121681	CV	FIPPV	40046	Sechszeilige Pumpergerste	-
38548	121682	CV	FIPPV	40047	Probstdorfer Belluna	-
38549	121683	CV	FIPPV	40048	Klara	-
38550	121684	CV	FIPPV	40050	Probstdorfer Eura II	-
38551	121685	CV	FIPPV	40051	Diana	-
38552	121686	CV	FIPPV	40055	Probstdorfer Uta	-
38553	121687	CV	FIPPV	40057	Probstdorfer Idola	-
38554	121688	CV	FIPPV	40066	Violetta II	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1994	38394	2	2	2	-	2	2	1	4	129	164	108	2	4	-	-	46.0	2	3	-	5
1994	38395	2	2	2	-	2	2	1	4	132	164	82	2	4	-	-	44.0	2	2	-	5
1994	38396	2	2	2	-	1	2	1	4	129	164	103	2	4	-	-	42.0	2	3	-	5
1994	38397	2	2	2	-	2	2	1	4	137	164	103	2	4	-	-	44.0	2	3	-	5
1994	38398	3	3	2	-	2	2	1	4	132	164	80	2	4	-	-	48.0	2	3	-	3
1994	38399	2	2	2	-	2	2	1	4	129	164	90	2	4	-	-	42.0	2	3	-	3
1994	38400	1	1	2	-	2	2	1	4	143	176	93	-	4	-	-	36.0	2	3	-	3
1994	38401	2	3	2	-	2	2	1	4	132	164	105	2	4	-	-	42.0	2	3	-	3
1994	38402	2	2	2	-	2	2	1	4	132	164	103	2	4	-	-	42.0	2	3	-	3
1994	38403	2	2	2	-	2	2	1	4	129	164	103	2	4	-	-	42.0	2	3	-	3
1994	38404	2	2	2	-	2	2	1	4	129	166	93	2	4	-	-	48.0	2	3	-	3
1994	38529	2	2	2	-	2	2	1	4	132	166	105	2	4	-	-	44.0	2	3	-	3
1994	38530	2	2	1	-	2	2	1	4	137	174	73	2	4	-	-	24.0	2	3	-	3
1994	38531	2	2	2	-	2	2	1	4	132	168	90	2	4	-	-	46.0	2	3	-	3
1994	38532	2	2	2	-	2	2	1	4	132	168	108	2	4	-	-	46.0	2	3	-	3
1994	38533	2	2	2	-	2	2	1	4	137	168	93	2	4	-	-	42.0	2	3	-	3
1994	38534	2	2	2	-	1	2	1	4	137	174	95	2	4	-	-	50.0	2	3	-	3
1994	38535	2	2	2	-	2	2	1	4	137	176	85	2	4	-	-	44.0	2	3	-	3
1994	38536	2	2	2	-	2	2	1	4	132	174	103	2	4	-	-	48.0	2	3	-	3
1994	38537	2	2	2	-	2	2	1	4	132	164	108	2	4	-	-	38.0	2	3	-	3
1994	38538	2	2	2	-	2	2	1	4	132	166	108	2	4	-	-	42.0	2	3	-	3
1994	38539	1	2	2	-	2	2	1	4	137	174	92	2	4	-	-	54.0	2	3	-	3
1994	38540	2	2	2	-	2	2	1	4	132	168	111	2	4	-	-	44.0	2	3	-	5
1994	38541	2	2	2	-	1	2	1	4	132	166	106	2	4	-	-	40.0	2	3	-	3
1994	38542	2	2	2	-	2	2	1	4	137	166	113	2	4	-	-	44.0	2	3	-	3
1994	38543	2	2	2	-	2	2	1	4	137	174	103	2	4	-	-	44.0	2	3	-	5
1994	38544	2	2	2	-	1	2	1	4	129	166	108	2	4	-	-	40.0	2	3	-	3
1994	38545	2	2	2	-	2	2	1	4	137	168	100	2	4	-	-	42.0	2	3	-	3
1994	38546	2	2	2	-	2	2	1	4	132	168	105	2	4	-	-	40.0	2	3	-	3
1994	38547	1	2	1	-	2	2	1	4	140	174	83	2	4	-	-	28.0	2	3	-	3
1994	38548	2	2	2	-	2	2	1	4	126	166	103	2	4	-	-	48.0	2	3	-	3
1994	38549	2	2	2	-	2	2	1	4	129	166	95	2	4	-	-	40.0	2	3	-	3
1994	38550	2	2	2	-	2	2	1	4	129	164	100	2	4	-	-	44.0	2	3	-	3
1994	38551	2	2	2	-	2	2	1	4	132	166	103	2	4	-	-	40.0	2	3	-	7
1994	38552	2	2	2	-	2	2	1	4	132	174	93	2	4	-	-	50.0	2	3	-	3
1994	38553	2	2	2	-	2	2	1	4	129	164	100	2	4	-	-	46.0	2	3	-	3
1994	38554	2	2	2	-	2	2	1	4	132	166	98	2	4	-	-	42.0	2	3	-	5

IG	ICB	TYPE	DONOR	IDENTIFIERS		PROVINCE
38555	121689	CV	FIPPV	40067	Loosdorfer vierz Sommergerste	-
38556	121690	CV	FIPPV	40084	Pammers Vollkorn	-
38557	121691	CV	FIPPV	40089	Probstdorfer Eura	-
38558	121692	CV	FIPPV	40098	V. Tscherm Glattgr Sommergerst	-
38559	121693	CV	FIPPV	40135	Christa	-
38560	121694	CV	FIPPV	40136	Medina	-
38561	121695	CV	FIPPV	40137	Plenum	-
38562	121696	LA	FIPPV		40138 Otterbacher	-
38563	121697	CV	FIPPV	40141	Liechtensteingerste	-
38564	121698	CV	FIPPV	40143	Martha	-
38565	121699	CV	FIPPV	40146	Anita	-
38566	121700	CV	FIPPV	40147	Irma	-
38567	121701	CV	FIPPV	40149	Florina	-
38568	121702	CV	FIPPV	40150	Jutta	-
38569	121703	CV	FIPPV	40153	Lea	-
38570	121704	CV	FIPPV	40154	Quantum	-
38571	121705	CV	FIPPV	40155	Serva	-
38573	121707	CV	FIPPV	40157	Admira	-
38574	121708	CV	FIPPV	40158	Adora	-
38576	121710	CV	FIPPV	40161	Esta	-
38577	121711	CV	FIPPV	40162	Evita	-
38578	121712	CV	FIPPV	40166	Roland	-

AZERBAIJAN

120482	123196	-	VIR	K-152	Nagorno-karabakh
120484	123198	-	VIR	K-253	Nagorno-karabakh
120487	123201	-	VIR	K-423	Nagorno-karabakh
120488	123202	-	VIR	K-714	-
120489	123203	-	VIR	K-715	-
120490	123204	-	VIR	K-722	-
120491	123205	-	VIR	K-723	-
120494	123208	-	VIR	K-818	-
120501	123215	-	VIR	K-2760	Absheron
120528	123242	-	VIR	K-4685	-
120529	123243	-	VIR	K-4686	-
120530	123244	-	VIR	K-4689	-
120534	123248	-	VIR	K-4710	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1994	38555	2	2	1	-	2	2	1	4	123	164	98	2	4	-	-	32.0	2	3	-	5
1994	38556	3	2	2	-	2	2	1	4	137	166	93	2	4	-	-	44.0	2	3	-	5
1994	38557	2	2	2	-	2	2	1	4	137	174	90	2	4	-	-	42.0	2	3	-	3
1994	38558	2	2	2	-	2	2	1	4	132	166	103	2	4	-	-	42.0	2	3	-	3
1994	38559	2	2	2	-	2	2	1	4	132	166	83	2	4	-	-	44.0	2	3	-	3
1994	38560	2	2	2	-	2	2	1	4	126	164	93	2	4	-	-	48.0	2	3	-	3
1994	38561	2	2	2	-	2	2	1	4	132	174	90	2	4	-	-	52.0	2	3	-	3
1994	38562	2	2	2	-	2	2	1	4	132	166	95	2	4	-	-	44.0	2	3	-	3
1994	38563	2	2	2	-	2	2	1	4	132	174	88	2	4	-	-	42.0	2	3	-	3
1994	38564	2	2	2	-	2	2	1	4	137	166	83	2	4	-	-	42.0	2	3	-	3
1994	38565	2	2	2	-	2	2	1	4	137	166	80	2	4	-	-	48.0	2	3	-	3
1994	38566	2	2	2	-	2	2	1	4	126	168	93	2	4	-	-	46.0	2	3	-	3
1994	38567	2	2	2	-	2	2	1	4	126	166	93	2	4	-	-	44.0	2	3	-	3
1994	38568	2	2	2	-	2	2	1	4	132	168	83	2	4	-	-	42.0	2	3	-	3
1994	38569	2	2	2	-	2	2	1	4	132	168	103	2	4	-	-	52.0	2	3	-	3
1994	38570	2	2	2	-	2	2	1	4	129	168	93	2	4	-	-	48.0	2	3	-	3
1994	38571	2	2	2	-	2	2	1	4	132	174	85	2	4	-	-	48.0	2	3	-	3
1994	38573	2	2	2	-	2	2	1	4	137	174	78	2	4	-	-	46.0	2	3	-	3
1994	38574	2	2	2	-	2	2	1	4	137	174	80	2	4	-	-	46.0	2	3	-	3
1994	38576	2	2	2	-	2	2	1	4	132	168	95	2	4	-	-	48.0	2	3	-	3
1994	38577	2	2	2	-	2	2	1	4	129	174	93	2	4	-	-	56.0	2	3	-	3
1994	38578	2	2	2	-	2	2	1	4	137	176	78	2	4	-	-	44.0	2	3	-	3
AZERBAIJAN																					
1998	120482	1	2	1	9	1	2	5	3	151	184	113	2	4	7	10.5	40.0	2	3	3	-
1998	120484	1	2	1	7	1	2	2	3	151	187	103	2	4	5	9.0	42.0	2	3	5	-
1998	120487	1	3	1	9	1	2	5	3	142	187	113	2	4	5	12.5	42.0	2	3	5	-
1998	120488	2	2	1	7	1	2	2	2	151	184	118	2	4	3	15.0	44.0	2	3	3	-
1998	120489	2	2	1	3	1	2	1	4	151	189	98	2	4	3	13.5	40.0	3	3	9	-
1998	120490	1	2	1	7	1	2	3	2	151	187	128	2	4	5	12.0	48.0	2	3	5	-
1998	120491	1	2	1	3	2	2	3	4	159	189	118	2	4	5	14.0	36.0	2	3	7	-
1998	120494	1	2	1	3	1	2	1	4	153	189	113	2	4	5	19.5	42.0	3	3	7	-
1998	120501	2	2	1	7	1	2	1	2	151	184	123	2	4	5	13.0	46.0	2	3	3	-
1998	120528	1	2	1	9	1	2	1	4	151	187	103	2	4	5	11.5	44.0	1	3	3	-
1998	120529	2	3	2	3	1	2	1	4	145	184	118	2	4	7	16.0	40.0	2	3	5	-
1998	120530	2	3	1	3	1	2	1	4	145	184	113	2	4	7	10.0	50.0	2	3	3	-
1998	120534	1	2	1	5	1	2	3	4	153	189	108	2	4	5	13.5	38.0	2	3	7	-

IG	ICB	TYPE	DONOR	IDENTIFIERS				PROVINCE
120616	123330	-	VIR	K-14141				-
120618	123332	-	VIR	K-14150				Nagorno-karabakh
120649	123363	-	VIR	K-15473				Lerik
BELARUS								
37208	120342	CV	USDA	PI 414409	K-20950	Minskij	A Hor 7510	Minsk
BHUTAN								
30759	113893	LA	IBPGR	PI 564595				-
30762	113896	LA	IBPGR					-
30767	113901	LA	IBPGR	PI 564596				-
30768	113902	LA	IBPGR	-				-
30769	113903	LA	IBPGR	-				-
30778	113912	LA	IBPGR	-				-
30780	113914	LA	IBPGR	-				-
30782	113916	LA	IBPGR	PI 564597				-
30784	113918	LA	IBPGR	-				-
30785	113919	LA	IBPGR	PI 564598				-
30786	113920	LA	IBPGR	-				-
BOLIVIA								
36089	119223	-	USDA	PI 414084	Criolla Negra			-
36091	119225	-	USDA	PI 478429				Cochabamba
36092	119226	-	USDA	PI 478431				Chuquisaca
36093	119227	-	USDA	PI 478433				Potosi
37046	120180	-	USDA	PI 477763	CNC-201574			-
37109	120243	-	USDA	PI 477845	3-Poopo-12			-
37110	120244	-	USDA	PI 477846	3-Poopo-13			-
37111	120245	-	USDA	PI 477847	3-Poopo-15			-
37112	120246	-	USDA	PI 477849	3-Poopo-27			-
37119	120253	-	USDA	PI 477857	Guaqui-12			-
37120	120254	-	USDA	PI 477858	Guaqui-13			-
37121	120255	-	USDA	PI 477859	Guaqui-14			-
37122	120256	-	USDA	PI 477860	Guaqui-15			-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1998	120616	2	2	1	9	1	2	5	3	153	189	113	2	4	5	10.0	48.0	2	3	3	-
1998	120618	1	2	1	9	1	2	5	3	151	189	123	2	4	5	13.5	50.0	2	3	3	-
1998	120649	3	2	2	3	1	2	1	4	142	179	118	2	4	5	15.5	54.0	2	3	5	-
BELARUS																					
1992	37208	2	2	2	1	2	2	1	4	149	179	78	2	4	3	-	38.0	-	1	5	5
BHUTAN																					
1985	30759	3	1	1	1	2	1	-	4	153	189	75	2	4	3	-	-	-	-	-	-
1985	30762	2	1	1	1	2	1	-	10	159	189	65	2	4	3	-	-	-	-	-	-
1985	30767	3	3	1	1	2	1	-	2	143	180	40	2	4	3	-	38.2	-	-	-	-
1985	30768	2	1	1	1	2	1	-	4	162	194	70	2	4	3	-	-	-	-	-	-
1985	30769	3	1	1	3	2	1	-	2	141	173	70	2	4	3	-	-	-	-	-	-
1985	30778	3	1	1	3	2	1	-	2	137	171	80	2	4	3	-	-	-	-	-	-
1985	30780	2	3	1	3	2	1	-	4	146	179	70	2	4	3	-	-	-	-	-	-
1985	30782	2	3	1	3	2	2	1	2	146	182	70	2	4	3	-	-	-	-	-	-
1985	30784	3	1	1	3	2	1	-	4	137	170	80	2	4	3	-	-	-	-	-	-
1985	30785	2	2	1	3	2	1	-	2	146	182	70	2	4	5	-	-	-	-	-	-
1985	30786	3	1	1	1	2	1	-	4	152	188	45	2	4	3	-	40.3	-	-	-	-
BOLIVIA																					
1992	36089	2	3	2	9	2	2	5	3	138	174	88	1	4	3	-	55.4	-	2	7	3
1992	36091	2	3	1	1	2	2	1	2	145	179	83	2	4	3	-	44.4	-	2	7	3
1992	36092	2	3	1	1	2	2	1	2	145	179	83	2	4	3	-	49.1	-	2	5	3
1992	36093	1	3	1	3	2	2	1	2	145	179	80	2	4	3	-	48.9	-	2	7	3
1992	37046	3	2	1	1	2	1	-	4	147	185	68	2	4	5	-	40.0	-	3	7	3
1992	37109	2	3	1	1	2	1	-	4	145	177	73	2	4	5	-	37.4	-	2	5	3
1992	37110	2	3	1	6	2	1	-	10	143	174	78	2	4	5	-	31.7	-	2	7	3
1992	37111	2	3	1	1	2	1	-	4	145	174	73	2	4	3	-	34.0	-	3	7	3
1992	37112	2	3	1	1	2	1	-	4	145	177	75	2	4	5	-	34.6	-	3	5	3
1992	37119	2	3	1	1	2	1	-	4	143	171	83	2	4	5	-	33.4	-	3	7	3
1992	37120	2	3	1	1	2	1	-	4	145	177	83	2	4	5	-	35.4	-	2	7	3
1992	37121	2	3	1	1	2	1	-	4	145	171	80	2	4	5	-	36.1	-	2	7	3
1992	37122	2	3	1	1	2	1	-	4	143	177	78	2	4	5	-	37.9	-	3	5	3

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
BRAZIL					
38357	121491	CV	BVAL	353063 R-20 (mehrzeilig)	-
38358	121492	CV	BVAL	353064 R-20 (zweizeilig)	-
BULGARIA					
35603	118737	LA	RCA	RCA 200587 I-2-1197	-
35663	118797	LA	RCA	RCA 201722 I-4-2158	-
CANADA					
35990	119124	CV	USKW	Abee	-
35991	119125	CV	USKW	Bonanza	-
35993	119127	CV	USKW	Johnston	-
CENTRAL AFRICAN REPUBLIC					
35590	118724	LA	RCA	RCA 200574 I-2-1183	-
CHINA					
33106	116240	LA	CAAS	ZDM 16 Shi Jia Zhuang Da Mai PI 565513	Hebei
33107	116241	LA	CAAS	ZDM 17 Yi Xian Da Mai PI 565514	Hebei
33108	116242	LA	CAAS	ZDM 18 Zhang Jia Kou Da Mai PI 565515	Hebei
33109	116243	LA	CAAS	ZDM 19 Shi Jia Zhuang Da Mai	Hebei
33110	116244	LA	CAAS	ZDM 20 Shi Jia Zhuang Da Mai	Hebei
33111	116245	LA	CAAS	ZDM 22 Ning Jin Da Mai PI 565516	Hebei
33112	116246	LA	CAAS	ZDM 23 Qing Long Da Mai PI 565517	Hebei
33113	116247	LA	CAAS	ZDM 24 Zhuo Xian Nong Zhong PI 565518	Hebei
33114	116248	LA	CAAS	ZDM 25 Ding Xian Nong Zhong PI 565519	Hebei
33115	116249	LA	CAAS	ZDM 26 Yi Xian Chun Da Mai PI 565520	Hebei
33116	116250	LA	CAAS	ZDM 27 Han Dan Xian Da Mai PI 565521	Hebei
33117	116251	LA	CAAS	ZDM 28 Long Yao San Yue Huang PI 565522	Hebei
33118	116252	LA	CAAS	ZDM 29 Sha he San Yue Huang	Hebei
33119	116253	LA	CAAS	ZDM 30 Qing he Si Yue Huang PI 565523	Hebei
33120	116254	LA	CAAS	ZDM 31 Jing Jing Damai PI 565524	Hebei

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
BRAZIL																					
1994	38357	2	2	1	-	2	2	1	4	129	164	123	2	4	-	-	38.0	2	3	-	5
1994	38358	2	2	2	-	2	2	1	4	129	164	103	2	4	-	-	40.0	1	3	-	5
BULGARIA																					
1992	35603	2	3	2	3	1	2	2	3	145	171	65	2	4	5	-	43.0	-	-	9	-
1992	35663	2	1	1	3	2	2	1	4	161	189	68	2	4	3	-	35.0	-	-	7	-
CANADA																					
1991	35990	2	2	2	3	2	2	3	1	136	162	78	2	4	1	-	30.9	1	-	7	3
1991	35991	2	2	1	3	1	2	3	2	128	160	109	2	4	1	-	34.3	1	-	7	5
1991	35993	2	2	2	3	1	2	1	4	144	171	96	2	4	1	-	34.1	1	-	7	7
CENTRAL AFRICAN REPUBLIC																					
1992	35590	2	1	1	1	2	1	-	2	155	193	82	2	4	3	-	36.0	-	-	7	-
CHINA																					
1990	33106	2	2	1	3	2	2	1	4	133	155	93	1	4	-	-	34.5	1	-	7	5
1990	33107	2	2	2	3	2	2	1	4	133	155	91	1	4	-	-	31.3	1	-	7	5
1990	33108	2	2	2	3	2	2	1	4	133	155	88	1	4	-	-	32.7	1	-	7	1
1990	33109	1	2	2	3	2	2	1	4	121	143	95	12	4	-	-	19.9	1	-	7	1
1990	33110	2	3	1	3	2	2	1	4	135	169	75	2	4	-	-	24.1	2	-	5	5
1990	33111	2	3	1	3	2	2	1	4	132	158	84	2	4	-	-	28.8	2	-	7	3
1990	33112	1	2	1	3	2	2	1	4	135	170	87	2	4	-	-	26.4	1	-	7	5
1990	33113	1	2	1	3	2	2	1	4	138	158	75	2	4	-	-	28.4	1	-	7	3
1990	33114	2	2	1	3	2	2	1	4	135	158	67	2	4	-	-	32.1	2	-	7	3
1990	33115	2	2	1	3	2	2	1	4	135	158	101	2	4	-	-	30.5	2	-	7	5
1990	33116	2	2	1	3	2	2	1	4	126	151	98	2	4	-	-	27.0	2	-	7	5
1990	33117	2	2	1	3	2	2	1	4	131	157	90	2	4	-	-	29.8	1	-	7	5
1990	33118	2	2	1	3	2	2	1	4	126	155	105	3	4	-	-	31.9	1	-	9	1
1990	33119	2	2	1	3	2	2	1	4	123	157	105	2	4	-	-	29.0	1	-	7	5
1990	33120	2	2	1	3	2	2	1	2	130	157	100	2	4	-	-	30.2	1	-	7	5

IG	ICB	TYPE	DONOR	IDENTIFIERS		PROVINCE
33121	116255	LA	CAAS	ZDM 32	Nan he Mang Da Man	Hebei
33122	116256	LA	CAAS	ZDM 33	An Quo Mang Da Mai	Hebei
33123	116257	LA	CAAS	ZDM 35	Ding Xian Dong Da Mai PI 565525	Hebei
33124	116258	LA	CAAS	ZDM 36	Goa Yang Dong Da Mai	Hebei
33125	116259	LA	CAAS	ZDM 37	Goa Yang Dong Da Mai PI 565526	Hebei
33126	116260	LA	CAAS	ZDM 39	Yang Yuan Da Mai PI 565527	Hebei
33127	116261	LA	CAAS	ZDM 40	Shang Yi Mang Da Mai	Hebei
33128	116262	LA	CAAS	ZDM 41	Wan Xian Mang Da Mai PI 565528	Hebei
33129	116263	LA	CAAS	ZDM 42	Ding Xian Mang Da Mai	Hebei
33130	116264	LA	CAAS	ZDM 43	Long Yao Qiu Da Mai	Hebei
33131	116265	LA	CAAS	ZDM 44	Ping Shan Xian Da Mai	Hebei
33132	116266	LA	CAAS	ZDM 45	Shen Xian Cao Da Mai PI 565529	Hebei
33133	116267	LA	CAAS	ZDM 46	Han Dan San Yue Huang	Hebei
33134	116268	LA	CAAS	ZDM 47	Bawang Bian	Hebei
33135	116269	LA	CAAS	ZDM 50	Jao Qan Mao Da Mai PI 565530	Hebei
33136	116270	LA	CAAS	ZDM 51	Digan Mao Da Mai PI 565531	Hebei
33137	116271	LA	CAAS	ZDM 52	Cheng an Zi Da Mai PI 565532	Hebei
33138	116272	LA	CAAS	ZDM 53	Fei Xiang Qou Da Mai PI 565533	Hebei
33139	116273	LA	CAAS	ZDM 54	80-229 Da Mai PI 565534	Hebei
33140	116274	LA	CAAS	ZDM 55	Su Ning Da Mai PI 565535	Hebei
33141	116275	LA	CAAS	ZDM 59	Luo Mang Da Mai	Hebei
33142	116276	LA	CAAS	ZDM 60	Zi Ta Da Mai	Hebei
33143	116277	LA	CAAS	ZDM 62	Nan Pi Mi Da Mai	Hebei
33144	116278	LA	CAAS	ZDM 64	Zhulu Luo Da Mai PI 565536	Hebei
33145	116279	LA	CAAS	ZDM 65	Yan Shan Mi Da Mai PI 565537	Hebei
33146	116280	LA	CAAS	ZDM 66	Cha Peng Mi Da Mai	Hebei
33147	116281	LA	CAAS	ZDM 67	Qing Xian Mi Da Mai	Hebei
33148	116282	LA	CAAS	ZDM 70	Hu Lu Tou-2 PI 565538	Hebei
33149	116283	LA	CAAS	ZDM 71	Sha He Chun Luo Mai PI 565539	Hebei
33150	116284	LA	CAAS	ZDM 72	Wei Xian Chun Da Mai PI 565540	Hebei
33151	116285	LA	CAAS	ZDM 73	Ding Xian Mai Da Mai PI 565541	Hebei
33152	116286	LA	CAAS	ZDM 74	Yang Yung Mi Da Mai PI 565542	Hebei
33153	116287	LA	CAAS	ZDM 75	Wan Xian Mi Da Mai PI 565543	Hebei
33154	116288	LA	CAAS	ZDM 76	Zhuo Xian Luo Mai PI 565544	Hebei
33155	116289	LA	CAAS	ZDM 77	Long Yao Mi Da Mai PI 565545	Hebei
33156	116290	LA	CAAS	ZDM 78	Man Cheng Mi Da Mai PI 565546	Hebei
33157	116291	LA	CAAS	ZDM 79	Bao Ding Guo Mang Da Mai	Hebei
33158	116292	LA	CAAS	ZDM 81	Bao Ding Guo Mang Da Mai PI 565547	Hebei

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1990	33121	2	2	1	3	2	2	1	2	126	153	86	3	4	-	-	27.3	1	-	9	5
1990	33122	1	2	1	3	2	2	1	2	133	155	94	2	4	-	-	26.8	1	-	7	5
1990	33123	2	3	1	3	2	2	1	2	133	155	106	2	4	-	-	26.2	2	-	7	5
1990	33124	2	2	1	3	2	2	1	2	121	151	95	1	4	-	-	26.1	1	-	7	3
1990	33125	2	2	1	3	2	2	1	2	123	151	89	12	4	-	-	25.9	1	-	7	3
1990	33126	2	3	1	37	2	2	1	4	132	153	89	12	4	-	-	26.4	1	-	7	5
1990	33127	2	2	1	3	2	2	1	4	121	151	83	23	4	-	-	33.2	1	-	7	5
1990	33128	2	2	1	3	2	2	1	4	132	160	88	1	4	-	-	35.5	2	-	7	3
1990	33129	1	2	1	3	2	2	1	4	126	155	94	2	4	-	-	32.9	1	-	7	1
1990	33130	1	2	1	3	2	2	1	4	131	160	104	2	4	-	-	32.7	1	-	7	1
1990	33131	1	2	1	3	2	2	1	4	125	153	104	2	4	-	-	33.9	1	-	7	1
1990	33132	2	2	1	3	2	2	1	4	126	155	93	2	4	-	-	35.7	2	-	7	1
1990	33133	1	2	1	3	2	2	1	4	125	151	88	2	4	-	-	25.8	1	-	7	3
1990	33134	2	2	1	3	2	2	1	4	126	151	98	12	4	-	-	29.3	1	-	7	3
1990	33135	2	2	1	3	2	2	1	4	133	155	88	23	4	-	-	27.2	1	-	7	5
1990	33136	2	2	1	3	2	2	1	4	133	160	79	3	4	-	-	29.5	1	-	7	3
1990	33137	2	2	1	37	2	2	1	4	132	160	91	12	4	-	-	30.5	1	-	9	5
1990	33138	2	2	1	-	-	2	1	4	135	158	75	1	1	-	-	30.2	1	-	7	7
1990	33139	2	2	1	3	2	2	1	4	133	158	69	3	4	-	-	35.0	1	-	9	3
1990	33140	2	2	1	3	2	2	1	4	135	169	90	2	4	-	-	31.4	2	-	7	5
1990	33141	1	2	1	3	2	2	1	4	133	155	79	2	4	-	-	25.3	1	-	7	3
1990	33142	1	2	1	3	2	2	10	10	123	151	91	3	4	-	-	23.0	3	-	9	3
1990	33143	2	3	1	3	2	1	-	4	123	143	98	2	4	-	-	17.1	2	-	7	5
1990	33144	2	2	1	3	2	1	-	4	123	151	94	2	4	-	-	25.5	2	-	7	3
1990	33145	2	2	1	3	2	1	-	4	120	151	94	2	4	-	-	23.4	2	-	9	3
1990	33146	2	2	1	3	2	1	-	4	123	151	99	2	4	-	-	28.4	2	-	7	5
1990	33147	2	2	1	3	2	1	-	4	123	155	103	2	4	-	-	27.6	2	-	7	5
1990	33148	2	2	1	-	-	1	-	10	127	161	70	2	1	-	-	30.4	1	-	5	3
1990	33149	2	3	1	3	2	1	-	10	113	151	100	2	4	-	-	24.8	2	-	7	5
1990	33150	1	2	1	3	2	1	-	4	123	151	95	2	4	-	-	18.8	1	-	7	5
1990	33151	2	2	1	3	2	1	-	4	123	148	104	2	4	-	-	19.7	2	-	7	3
1990	33152	2	2	1	3	2	1	-	4	130	155	107	12	4	-	-	21.9	1	-	5	5
1990	33153	2	2	1	3	2	1	-	4	123	151	99	2	4	-	-	23.0	1	-	7	5
1990	33154	2	2	1	3	2	1	-	4	120	143	96	2	4	-	-	21.7	1	-	7	5
1990	33155	1	2	1	3	2	1	-	4	123	151	74	23	4	-	-	27.4	3	-	9	3
1990	33156	2	3	1	3	2	1	-	4	115	148	94	2	4	-	-	31.1	1	-	7	3
1990	33157	2	2	1	-	-	1	-	4	115	144	78	3	2	-	-	28.2	3	-	7	3
1990	33158	2	2	1	3	2	1	-	4	121	151	93	3	4	-	-	24.8	1	-	7	3

IG	ICB	TYPE	DONOR	IDENTIFIERS		PROVINCE
33159	116293	LA	CAAS	ZDM 207	Da Mai 1 HAO	Shandong
33160	116294	LA	CAAS	ZDM 208	Da Mai 2 HAO PI 565548	Shandong
33161	116295	LA	CAAS	ZDM 209	Da Mai 3 HAO PI 565549	Shandong
33162	116296	LA	CAAS	ZDM 210	Da Mai 4 HAO PI 565550	Shandong
33163	116297	LA	CAAS	ZDM 211	Ji Nan Cao Da Mai PI 565551	Shandong
33164	116298	LA	CAAS	ZDM 213	Chun Da Mai	Shandong
33165	116299	LA	CAAS	ZDM 214	Chun Da Mai	Shandong
33166	116300	LA	CAAS	ZDM 215	Chun Da Mai	Shandong
33167	116301	LA	CAAS	ZDM 217	Chun Da Mai	Shandong
33168	116302	LA	CAAS	ZDM 218	Chun Da Mai	Shandong
33169	116303	LA	CAAS	ZDM 221	Chun Da Mai	Shandong
33170	116304	LA	CAAS	ZDM 222	Chun Da Mai PI 565552	Shandong
33171	116305	LA	CAAS	ZDM 223	Chun Da Mai PI 565553	Shandong
33172	116306	LA	CAAS	ZDM 224	Chun Da Mai PI 565554	Shandong
33173	116307	LA	CAAS	ZDM 226	Chun Mi Da Mai PI 565555	Shandong
33174	116308	LA	CAAS	ZDM 227	Li Cheng Xian Chun Da Mai PI 565556	Shandong
33175	116309	LA	CAAS	ZDM 228	Xin Xian Cao Da Mai PI 565557	Shandong
33176	116310	LA	CAAS	ZDM 229	Cao Da Mai PI 565558	Shandong
33177	116311	LA	CAAS	ZDM 230	Cao Da Mai PI 565559	Shandong
33178	116312	LA	CAAS	ZDM 232	Cao Da Mai PI 565560	Shandong
33179	116313	LA	CAAS	ZDM 233	Cao Da Mai PI 565561	Shandong
33181	116315	LA	CAAS	ZDM 235	San Yue Huang Da Mai	Shandong
33182	116316	LA	CAAS	ZDM 236	San Yue Huang Da Mai PI 565563	Shandong
33183	116317	LA	CAAS	ZDM 237	Liu Leng Zi Da Mai PI 565564	Shandong
33184	116318	LA	CAAS	ZDM 239	Liu Leng Zi Da Mai	Shandong
33185	116319	LA	CAAS	ZDM 240	Chun Zao Da Mai	Shandong
33186	116320	LA	CAAS	ZDM 241	Pl Da Mai (1)	Shandong
33187	116321	LA	CAAS	ZDM 242	Niu Da Mai PI 565565	Shandong
33188	116322	LA	CAAS	ZDM 243	Lai Yang Da Mai	Shandong
33189	116323	LA	CAAS	ZDM 244	Chun Gong Zi PI 565566	Shandong
33190	116324	LA	CAAS	ZDM 245	Chun Gong Mai PI 565567	Shandong
33191	116325	LA	CAAS	ZDM 246	Cao Da Mai PI 565568	Shandong
33192	116326	LA	CAAS	ZDM 247	Man Da Mai PI 565569	Shandong
33193	116327	LA	CAAS	ZDM 249	Jiao Xion Nong Zhong PI 565570	Shandong
33194	116328	LA	CAAS	ZDM 250	Jiao Xion Nong Zhong (4) PI 565571	Shandong
33195	116329	LA	CAAS	ZDM 252	Talan Mang Da Mai PI 565572	Shandong
33196	116330	LA	CAAS	ZDM 253	Talan Nong Zhong PI 565573	Shandong

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1990	33159	2	2	2	3	2	2	1	4	123	151	98	2	4	-	-	29.5	1	-	7	5
1990	33160	2	2	2	3	2	2	1	4	123	155	89	2	4	-	-	35.7	1	-	7	7
1990	33161	2	2	2	3	2	2	1	4	127	155	100	1	4	-	-	33.8	1	-	7	7
1990	33162	2	2	12	3	2	2	1	4	123	151	91	2	4	-	-	32.0	1	-	7	7
1990	33163	2	2	1	3	2	2	1	4	126	151	94	2	4	-	-	26.3	1	-	7	5
1990	33164	2	2	1	3	2	2	1	4	123	151	96	2	4	-	-	28.5	1	-	7	5
1990	33165	2	2	1	3	2	2	1	4	127	155	92	2	4	-	-	33.3	2	-	7	5
1990	33166	2	2	1	3	2	2	1	2	121	144	100	2	4	-	-	21.4	1	-	7	3
1990	33167	2	2	1	3	2	2	1	2	122	148	88	2	4	-	-	21.3	1	-	7	5
1990	33168	2	2	1	3	2	2	1	4	123	148	97	2	4	-	-	21.0	1	-	7	5
1990	33169	2	3	1	3	2	2	1	4	113	148	98	2	4	-	-	26.1	1	-	7	5
1990	33170	2	2	1	3	2	2	1	4	120	148	95	2	4	-	-	24.6	1	-	7	5
1990	33171	2	2	1	3	2	2	1	4	126	155	81	3	4	-	-	26.8	3	-	9	5
1990	33172	2	2	1	3	2	2	1	4	123	151	89	2	4	-	-	30.2	1	-	7	5
1990	33173	2	2	1	3	2	2	1	4	126	153	89	2	4	-	-	25.5	1	-	7	5
1990	33174	2	2	1	3	2	2	1	4	132	153	84	2	4	-	-	33.2	1	-	7	5
1990	33175	2	2	1	3	2	2	1	4	123	151	93	2	4	-	-	29.2	1	-	7	1
1990	33176	2	2	1	3	2	2	1	4	126	151	84	2	4	-	-	26.1	1	-	7	5
1990	33177	2	2	1	3	2	2	1	4	122	144	83	2	4	-	-	24.6	1	-	9	5
1990	33178	2	2	1	3	2	2	1	4	122	148	91	2	4	-	-	21.6	1	-	7	5
1990	33179	2	2	1	3	2	2	1	4	123	155	86	1	4	-	-	25.1	1	-	7	5
1990	33181	2	2	1	3	2	2	1	4	123	153	94	2	4	-	-	31.2	1	-	7	5
1990	33182	2	2	1	3	2	2	1	4	120	148	88	2	4	-	-	22.1	1	-	7	5
1990	33183	2	2	1	3	2	2	1	2	131	155	98	1	4	-	-	33.0	1	-	7	5
1990	33184	2	2	1	3	2	2	1	4	123	151	103	1	4	-	-	24.3	1	-	7	5
1990	33185	2	2	1	3	2	2	1	4	122	151	101	1	4	-	-	23.1	1	-	7	5
1990	33186	2	2	1	3	2	2	1	4	123	151	101	1	4	-	-	23.0	1	-	7	5
1990	33187	2	2	1	-	-	2	1	4	121	143	94	1	2	-	-	27.0	1	-	7	5
1990	33188	2	2	1	3	2	2	1	4	123	151	89	1	4	-	-	24.6	1	-	7	5
1990	33189	2	2	1	3	2	2	1	4	123	151	89	1	4	-	-	24.2	1	-	7	5
1990	33190	2	2	1	3	2	2	1	4	123	148	101	1	4	-	-	19.3	1	-	7	5
1990	33191	2	2	1	3	2	2	1	4	123	148	88	2	4	-	-	24.3	1	-	7	3
1990	33192	2	2	1	3	2	2	1	4	123	148	94	2	4	-	-	25.0	1	-	7	3
1990	33193	2	2	1	3	2	2	1	4	126	153	93	12	4	-	-	25.6	2	-	7	5
1990	33194	2	2	1	3	2	2	1	4	123	151	96	2	4	-	-	29.9	2	-	7	5
1990	33195	2	2	1	3	2	2	1	4	121	155	98	1	4	-	-	32.6	1	-	5	5
1990	33196	2	2	1	3	2	2	1	4	123	155	94	1	4	-	-	29.6	1	-	7	5

IG	ICB	TYPE	DONOR	IDENTIFIERS		PROVINCE
33197	116331	LA	CAAS	ZDM 255	Liu Jia Zhuang Gong Zi PI 565574	Shandong
33198	116332	LA	CAAS	ZDM 256	Xi Jiao Cun Nong Zhong PI 565575	Shandong
33199	116333	LA	CAAS	ZDM 258	San Yue Huang PI 565576	Shandong
33200	116334	LA	CAAS	ZDM 259	Mang Da Mai	Shandong
33201	116335	LA	CAAS	ZDM 261	Dong Da Mai PI 565577	Shandong
33202	116336	LA	CAAS	ZDM 262	San Yue Huang PI 565578	Shandong
33203	116337	LA	CAAS	ZDM 264	Chun Mang Mai PI 565579	Shandong
33204	116338	LA	CAAS	ZDM 265	Gu Mang Mai PI 565580	Shandong
33205	116339	LA	CAAS	ZDM 266	Chun Mang Mai PI 565581	Shandong
33206	116340	LA	CAAS	ZDM 267	Cao Da Mai PI 565582	Shandong
33207	116341	LA	CAAS	ZDM 268	La Yi PI 565583	Shandong
33208	116342	LA	CAAS	ZDM 270	Chun Da Mai PI 565584	Shandong
33209	116343	LA	CAAS	ZDM 271	Mang Mai	Shandong
33210	116344	LA	CAAS	ZDM 272	Ji Nan Cao Da Mai PI 565585	Shandong
33211	116345	LA	CAAS	ZDM 274	Li Cheng Da Mai PI 565586	Shandong
33212	116346	LA	CAAS	ZDM 275	Qu Fu Da Mai PI 565587	Shandong
33213	116347	LA	CAAS	ZDM 278	Pi Da Mai	Shandong
33214	116348	LA	CAAS	ZDM 279	Cheng Wu Mang Da Mai PI 565588	Shandong
33215	116349	LA	CAAS	ZDM 282	Jing Cao Zi PI 565589	Shandong
33216	116350	LA	CAAS	ZDM 283	Qiu Geng Zi Da Mai PI 565590	Shandong
33217	116351	LA	CAAS	ZDM 284	Long Men Dong Da Mai PI 565591	Shandong
33218	116352	LA	CAAS	ZDM 285	Jiao Guo Tou Da Mai	Shandong
33219	116353	LA	CAAS	ZDM 286	Yang Da Mai PI 565592	Shandong
33220	116354	LA	CAAS	ZDM 187	Qi Gu Zi	Shandong
33221	116355	LA	CAAS	ZDM 189	La Yi Ba PI 565593	Shandong
33222	116356	LA	CAAS	ZDM 290	Dong Gong Zi	Shandong
33223	116357	LA	CAAS	ZDM 291	Wu Mi Da Mai PI 565594	Shandong
33224	116358	LA	CAAS	ZDM 296	Ban Jie Mang PI 565595	Shandong
33225	116359	LA	CAAS	ZDM 299	Liu Leng Da Mai PI 565596	Shandong
33226	116360	LA	CAAS	ZDM 300	Liu Leng Bai PI 565597	Shandong
33227	116361	LA	CAAS	ZDM 304	Si Leng Bai Da Mai PI 565598	Shandong
33228	116362	LA	CAAS	ZDM 305	Nan Da Mai PI 565599	Shandong
33229	116363	LA	CAAS	ZDM 307	Xiao Wu Gong Zi PI 565600	Shandong
33230	116364	LA	CAAS	ZDM 310	Pi Da Mai	Shandong
33231	116365	LA	CAAS	ZDM 314	Pi Da Mai	Shandong
33232	116366	LA	CAAS	ZDM 315	Bai Pi Da Mai	Shandong
33233	116367	LA	CAAS	ZDM 316	Pi Da Mai	Shandong
33234	116368	LA	CAAS	ZDM 318	Pi Da Mai	Shandong

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1990	33197	2	2	1	3	2	2	1	4	132	155	93	12	4	-	-	26.4	1	-	7	5
1990	33198	2	2	1	3	2	2	1	2	134	155	88	12	4	-	-	26.2	3	-	7	5
1990	33199	2	2	1	3	2	2	1	4	123	151	84	1	4	-	-	27.5	1	-	7	3
1990	33200	2	2	1	3	2	2	1	4	123	151	88	12	4	-	-	23.7	1	-	7	5
1990	33201	2	2	1	3	2	2	1	4	126	153	98	12	4	-	-	25.6	2	-	5	3
1990	33202	2	2	1	3	2	2	1	4	120	144	84	2	4	-	-	19.1	1	-	7	5
1990	33203	2	2	1	3	2	2	1	4	123	148	98	2	4	-	-	18.1	1	-	7	5
1990	33204	1	2	1	3	2	2	1	4	123	148	78	2	4	-	-	22.5	3	-	7	3
1990	33205	2	2	1	3	2	2	1	4	122	144	83	2	4	-	-	18.8	1	-	7	5
1990	33206	2	2	1	3	2	2	1	4	125	151	103	2	4	-	-	24.1	2	-	7	5
1990	33207	1	2	1	3	2	2	1	4	123	148	86	1	4	-	-	17.9	3	-	5	5
1990	33208	2	2	1	3	2	2	1	4	123	151	103	1	4	-	-	22.6	1	-	7	5
1990	33209	2	2	1	3	2	2	10	10	148	173	58	2	4	-	-	20.7	1	-	7	5
1990	33210	2	2	1	3	2	2	1	4	126	155	108	1	4	-	-	32.6	1	-	7	5
1990	33211	2	2	1	39	2	2	1	4	123	151	99	1	4	-	-	21.6	1	-	7	5
1990	33212	2	3	1	3	2	2	1	4	122	144	89	2	4	-	-	22.8	3	-	7	3
1990	33213	1	2	1	3	2	2	1	4	123	151	78	1	4	-	-	21.6	3	-	7	5
1990	33214	1	2	1	3	2	2	1	4	123	151	74	13	4	-	-	23.3	3	-	7	3
1990	33215	1	2	1	3	2	2	1	4	123	148	88	1	4	-	-	20.1	3	-	7	3
1990	33216	1	2	1	3	2	2	1	4	123	151	84	1	4	-	-	23.2	3	-	7	5
1990	33217	1	2	1	3	2	2	1	4	123	151	89	1	4	-	-	22.2	3	-	7	7
1990	33218	1	3	1	3	2	2	1	4	121	144	93	1	4	-	-	21.7	3	-	7	5
1990	33219	1	2	1	3	2	2	1	4	123	148	91	1	4	-	-	19.8	3	-	7	5
1990	33220	1	2	1	3	2	2	1	4	128	151	83	12	4	-	-	19.2	3	-	7	3
1990	33221	2	3	1	3	2	2	1	4	113	143	89	2	4	-	-	22.2	3	-	7	5
1990	33222	1	2	1	3	2	2	1	4	123	151	84	2	4	-	-	21.7	3	-	7	3
1990	33223	1	2	1	3	2	2	1	4	126	153	81	1	4	-	-	19.7	1	-	7	5
1990	33224	1	2	1	3	2	2	1	4	126	148	74	1	4	-	-	19.6	3	-	7	5
1990	33225	1	2	1	3	2	2	1	4	123	148	81	3	4	-	-	17.3	3	-	7	3
1990	33226	1	2	1	3	2	2	1	4	123	148	89	2	4	-	-	25.3	3	-	7	5
1990	33227	1	2	1	35	2	2	1	4	123	151	86	2	4	-	-	23.5	3	-	7	5
1990	33228	1	2	1	3	2	2	1	4	126	151	91	3	4	-	-	27.5	3	-	7	5
1990	33229	1	2	1	35	2	2	1	4	132	153	77	23	4	-	-	18.4	3	-	7	3
1990	33230	1	3	1	3	2	2	1	4	120	144	90	2	4	-	-	20.5	3	-	7	5
1990	33231	1	2	1	3	2	2	1	4	123	151	96	1	4	-	-	27.1	1	-	7	5
1990	33232	1	2	1	3	2	2	1	4	123	153	101	13	4	-	-	22.7	3	-	7	5
1990	33233	1	2	1	3	2	2	1	4	123	150	85	1	4	-	-	21.0	3	-	7	3
1990	33234	1	2	1	3	2	2	1	4	123	151	75	12	4	-	-	20.0	3	-	7	5

IG	ICB	TYPE	DONOR	IDENTIFIERS		PROVINCE
33235	116369	LA	CAAS	ZDM 319	Pi Da Mai	Shandong
33236	116370	LA	CAAS	ZDM 321	Mang Da Mai PI 565603	Shandong
33237	116371	LA	CAAS	ZDM 322	Hong Mang Da Mai	Shandong
33238	116372	LA	CAAS	ZDM 323	Da Hong Mang Da Mai	Shandong
33239	116373	LA	CAAS	ZDM 325	Xiao Hong Mang (2)	Shandong
33240	116374	LA	CAAS	ZDM 329	Mang Zi Da Mai	Shandong
33241	116375	LA	CAAS	ZDM 330	Da Mai	Shandong
33242	116376	LA	CAAS	ZDM 331	You Mang Zi Da Mai	Shandong
33243	116377	LA	CAAS	ZDM 333	Da Mai PI 565604	Shandong
33244	116378	LA	CAAS	ZDM 335	Mang Da Mai PI 565605	Shandong
33245	116379	LA	CAAS	ZDM 338	Mang Da Mai	Shandong
33246	116380	LA	CAAS	ZDM 340	Dong Mang Da Mai PI 565606	Shandong
33247	116381	LA	CAAS	ZDM 341	Mang Da Mai PI 565607	Shandong
33248	116382	LA	CAAS	ZDM 342	Mang Da Mai PI 565608	Shandong
33249	116383	LA	CAAS	ZDM 343	Mang Da Mai	Shandong
33250	116384	LA	CAAS	ZDM 344	Dexian Mang Da Mai PI 565609	Shandong
33251	116385	LA	CAAS	ZDM 345	Jiang Mi Da Mai PI 565610	Shandong
33252	116386	LA	CAAS	ZDM 346	Cao Da Mai PI 565611	Shandong
33253	116387	LA	CAAS	ZDM 347	Cao Da Mai	Shandong
33254	116388	LA	CAAS	ZDM 348	Cao Da Mai PI 565612	Shandong
33255	116389	LA	CAAS	ZDM 349	Cao Da Mai	Shandong
33256	116390	LA	CAAS	ZDM 350	Cao Da Mai	Shandong
33257	116391	LA	CAAS	ZDM 351	Cao Da Mai	Shandong
33258	116392	LA	CAAS	ZDM 352	Cao Da Mai	Shandong
33259	116393	LA	CAAS	ZDM 353	Cao Da Mai	Shandong
33260	116394	LA	CAAS	ZDM 354	San Yue Huang	Shandong
33261	116395	LA	CAAS	ZDM 355	San Yue Huang Da Mai	Shandong
33262	116396	LA	CAAS	ZDM 357	San Yue Huang Da Mai	Shandong
33263	116397	LA	CAAS	ZDM 358	San Yue Huang	Shandong
33264	116398	LA	CAAS	ZDM 359	San Yue Huang	Shandong
33265	116399	LA	CAAS	ZDM 360	Si Yue Huang PI 565613	Shandong
33266	116400	LA	CAAS	ZDM 361	Si Yue Bai Da Mai PI 565614	Shandong
33267	116401	LA	CAAS	ZDM 362	Nan Da Mai PI 565615	Shandong
33268	116402	LA	CAAS	ZDM 363	Dong Da Mai PI 565616	Shandong
33269	116403	LA	CAAS	ZDM 365	Da Mai PI 565617	Shandong
33270	116404	LA	CAAS	ZDM 366	Dong Da Mai	Shandong
33271	116405	LA	CAAS	ZDM 369	Da Mai	Shandong

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1990	33235	1	2	1	3	2	2	1	4	123	151	77	12	4	-	-	19.9	3	-	7	5
1990	33236	1	2	1	3	2	2	1	4	123	148	81	12	4	-	-	16.0	3	-	7	5
1990	33237	1	3	1	3	2	2	1	4	122	148	84	2	4	-	-	15.1	3	-	7	5
1990	33238	1	3	1	3	2	2	1	4	120	144	87	2	4	-	-	24.1	3	-	7	5
1990	33239	1	3	1	3	2	2	1	4	120	144	88	2	4	-	-	16.5	3	-	7	5
1990	33240	1	3	1	3	2	2	1	4	122	144	86	2	4	-	-	19.3	3	-	7	5
1990	33241	1	2	1	3	2	2	1	4	123	148	82	2	4	-	-	20.1	3	-	5	3
1990	33242	1	2	1	3	2	2	1	4	123	148	81	2	4	-	-	19.8	3	-	7	5
1990	33243	1	2	1	3	2	2	1	4	123	148	81	2	4	-	-	21.3	3	-	7	5
1990	33244	1	2	1	3	2	2	1	4	120	144	85	2	4	-	-	23.2	3	-	7	3
1990	33245	1	2	1	3	2	2	1	4	123	150	82	2	4	-	-	19.2	3	-	7	5
1990	33246	1	2	1	3	2	2	1	4	126	151	85	2	4	-	-	25.1	3	-	7	5
1990	33247	1	2	1	3	2	2	1	4	126	151	84	2	4	-	-	22.1	3	-	7	5
1990	33248	1	2	1	3	2	2	1	4	132	155	94	2	4	-	-	23.0	3	-	7	3
1990	33249	1	2	1	3	2	2	1	4	123	151	87	12	4	-	-	24.3	3	-	7	7
1990	33250	1	2	1	3	2	2	1	4	120	144	84	1	4	-	-	22.6	1	-	7	3
1990	33251	1	2	1	3	2	2	1	4	123	151	82	1	4	-	-	26.5	3	-	7	5
1990	33252	1	2	1	3	2	2	1	4	122	148	82	2	4	-	-	21.0	1	-	7	3
1990	33253	1	2	1	5	2	2	1	4	121	144	77	2	4	-	-	18.1	3	-	7	5
1990	33254	1	2	1	3	2	2	1	4	121	144	72	2	4	-	-	21.7	3	-	7	5
1990	33255	1	2	1	3	2	2	1	4	122	148	89	2	4	-	-	20.7	3	-	7	5
1990	33256	1	2	1	3	12	2	1	4	123	148	81	2	4	-	-	19.0	3	-	7	5
1990	33257	1	2	1	3	2	2	1	4	123	148	78	2	4	-	-	17.4	3	-	7	5
1990	33258	2	2	1	3	2	2	1	4	123	153	83	2	4	-	-	26.5	1	-	7	5
1990	33259	1	2	1	3	2	2	1	4	123	151	83	2	4	-	-	21.4	3	-	7	7
1990	33260	1	2	1	3	2	2	1	4	126	148	76	2	4	-	-	19.7	3	-	7	7
1990	33261	2	3	1	3	2	2	1	4	113	142	89	2	4	-	-	20.7	3	-	5	5
1990	33262	1	2	1	3	2	2	1	4	123	150	97	2	4	-	-	23.1	3	-	7	5
1990	33263	1	2	1	3	2	2	1	4	123	151	89	2	4	-	-	24.7	3	-	7	5
1990	33264	1	2	1	3	2	2	1	4	123	148	83	2	4	-	-	19.7	3	-	7	7
1990	33265	1	2	1	3	2	2	1	4	123	148	91	2	4	-	-	18.2	3	-	7	5
1990	33266	1	2	1	3	2	2	1	4	120	143	84	2	4	-	-	17.7	3	-	7	5
1990	33267	2	3	1	3	2	2	1	4	113	144	81	2	4	-	-	26.0	3	-	7	5
1990	33268	1	2	1	3	2	2	1	4	123	153	75	2	4	-	-	19.8	3	-	7	5
1990	33269	1	2	1	3	2	2	1	4	123	153	90	2	4	-	-	24.9	3	-	7	5
1990	33270	1	2	1	3	2	2	1	4	126	153	75	2	4	-	-	21.1	3	-	7	5
1990	33271	1	2	1	3	2	2	1	4	123	153	81	2	4	-	-	21.9	3	-	7	5

IG	ICB	TYPE	DONOR	IDENTIFIERS		PROVINCE
33272	116406	LA	CAAS	ZDM 370	Da Mai	Shandong
33273	116407	LA	CAAS	ZDM 371	Qiu Da Mai	Shandong
33274	116408	LA	CAAS	ZDM 376	Dong Da Mai PI 565618	Shandong
33275	116409	LA	CAAS	ZDM 378	Jiao Guo Tou PI 565619	Shandong
33276	116410	LA	CAAS	ZDM 379	Ban Jie Mang PI 565620	Shandong
33277	116411	LA	CAAS	ZDM 382	Fang Tou Da Mai	Shandong
33278	116412	LA	CAAS	ZDM 387	Yuan Sui Cao Da Mai	Shandong
33279	116413	LA	CAAS	ZDM 388	Lao Lai Bai Da Mai	Shandong
33280	116414	LA	CAAS	ZDM 392	Mi Da Mai	Shandong
33281	116415	LA	CAAS	ZDM 393	Chun Da Mai PI 565621	Shandong
33282	116416	LA	CAAS	ZDM 394	Chun Da Mai PI 565622	Shandong
33283	116417	LA	CAAS	ZDM 397	Mi Da Mai PI 565623	Shandong
33284	116418	LA	CAAS	ZDM 398	Mi Da Mai PI 565624	Shandong
33285	116419	LA	CAAS	ZDM 399	Mi Da Mai PI 565625	Shandong
33286	116420	LA	CAAS	ZDM 400	Mi Da Mai	Shandong
33287	116421	LA	CAAS	ZDM 401	Mi Da Mai PI 565626	Shandong
33288	116422	LA	CAAS	ZDM 401	Mi Da Mai	Shandong
33289	116423	LA	CAAS	ZDM 403	Mi Da Mai	Shandong
33290	116424	LA	CAAS	ZDM 404	Chun Mi Da Mai PI 565627	Shandong
33291	116425	LA	CAAS	ZDM 405	Mi Da Mai PI 565628	Shandong
33292	116426	LA	CAAS	ZDM 406	Mi Da Mai PI 565629	Shandong
33293	116427	LA	CAAS	ZDM 407	Mi Da Mai PI 565630	Shandong
33294	116428	LA	CAAS	ZDM 410	Chun Gong Zi PI 565631	Shandong
33295	116429	LA	CAAS	ZDM 411	Chun Zao Zi PI 565632	Shandong
33296	116430	LA	CAAS	ZDM 412	Bai Gong Da Mai PI 565633	Shandong
33297	116431	LA	CAAS	ZDM 414	He Da Mai PI 565634	Shandong
33298	116432	LA	CAAS	ZDM 416	Tai An Mi Da Mai PI 565635	Shandong
33299	116433	LA	CAAS	ZDM 417	Chun Mi Da mai	Shandong
33300	116434	LA	CAAS	ZDM 420	Luo Da Mai	Shandong
33301	116435	LA	CAAS	ZDM 421	Mang Zi Da Mai	Shandong
33302	116436	LA	CAAS	ZDM 422	Tu Tou Da Mai	Shandong
33303	116437	LA	CAAS	ZDM 423	Mi Da Mai	Shandong
33304	116438	LA	CAAS	ZDM 424	Hong Da Mai PI 565636	Shandong
33305	116439	LA	CAAS	ZDM 426	Chun Da Mai PI 565637	Shandong
33306	116440	LA	CAAS	ZDM 428	Mi Da Mai PI 565638	Shandong
33307	116441	LA	CAAS	ZDM 429	Wu Mang Qing Mi Mai PI 565639	Shandong
33308	116442	LA	CAAS	ZDM 430	You Mang Da Mai PI 565640	Shandong
33309	116443	LA	CAAS	ZDM 433	Mi Mai PI 565641	Shandong

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1990	33272	1	2	1	3	2	2	1	4	123	148	84	2	4	-	-	25.6	3	-	7	5
1990	33273	1	2	1	35	2	2	1	4	126	153	80	2	4	-	-	22.9	3	-	7	3
1990	33274	1	2	1	3	2	2	1	4	123	153	91	2	4	-	-	22.9	3	-	7	5
1990	33275	1	2	1	3	2	2	1	4	123	153	92	2	4	-	-	21.9	3	-	7	5
1990	33276	2	2	1	3	2	2	1	4	123	153	99	3	4	-	-	20.4	1	-	7	5
1990	33277	2	2	1	3	2	2	1	4	126	153	83	3	4	-	-	26.0	3	-	7	5
1990	33278	2	2	1	3	2	2	1	4	126	153	89	3	4	-	-	23.7	3	-	7	7
1990	33279	2	2	1	3	2	2	1	4	126	153	88	3	4	-	-	22.7	3	-	7	7
1990	33280	1	2	1	3	2	2	1	4	123	151	93	2	4	-	-	23.3	3	-	7	5
1990	33281	3	2	1	3	2	1	-	4	123	151	95	2	4	-	-	19.2	1	-	5	7
1990	33282	2	2	1	3	2	1	-	4	120	144	100	2	4	-	-	23.3	1	-	7	7
1990	33283	3	2	1	3	1	1	-	4	115	148	106	2	4	-	-	26.0	2	-	7	7
1990	33284	3	3	1	3	2	1	-	4	113	143	106	2	4	-	-	21.3	1	-	5	7
1990	33285	3	3	1	3	2	1	-	10	113	143	105	2	4	-	-	20.8	1	-	7	7
1990	33286	3	3	1	3	2	1	-	10	113	143	103	2	4	-	-	17.8	1	-	5	5
1990	33287	3	3	1	3	2	1	-	4	113	141	99	2	4	-	-	19.2	1	-	7	5
1990	33288	3	3	1	3	2	1	-	4	113	141	89	2	4	-	-	19.3	1	-	7	7
1990	33289	3	2	1	3	2	1	-	4	115	148	96	2	4	-	-	20.7	1	-	5	7
1990	33290	3	2	1	3	2	1	-	4	123	151	101	2	4	-	-	24.1	1	-	7	7
1990	33291	3	3	1	3	2	1	-	4	116	151	97	2	4	-	-	24.5	2	-	5	7
1990	33292	3	2	1	3	1	1	-	4	115	155	101	2	4	-	-	33.7	2	-	7	7
1990	33293	2	3	1	3	1	1	-	4	113	151	102	2	4	-	-	27.2	2	-	7	7
1990	33294	2	2	1	3	2	1	-	5	122	150	76	2	4	-	-	18.8	3	-	7	7
1990	33295	3	3	1	3	2	1	-	10	113	151	92	2	4	-	-	25.2	2	-	7	7
1990	33296	1	2	1	3	2	1	-	4	123	155	91	2	4	-	-	25.5	3	-	7	7
1990	33297	3	3	1	3	2	1	-	10	106	143	84	2	4	-	-	24.2	2	-	7	7
1990	33298	3	2	1	3	2	1	-	4	123	151	101	2	4	-	-	24.7	2	-	7	7
1990	33299	2	2	1	-	-	1	-	10	122	150	73	2	1	-	-	25.3	2	-	7	3
1990	33300	1	2	1	3	2	1	-	4	115	141	77	2	4	-	-	18.8	3	-	7	5
1990	33301	1	2	1	3	2	1	-	:	123	151	84	2	4	-	-	18.5	3	-	7	3
1990	33302	2	3	1	-	-	1	-	4	113	142	88	2	2	-	-	22.2	3	-	7	3
1990	33303	1	3	1	3	2	1	-	4	115	142	76	2	4	-	-	18.9	3	-	5	5
1990	33304	2	3	1	3	2	1	-	10	107	143	83	2	4	-	-	21.6	1	-	7	5
1990	33305	3	3	1	3	2	1	-	2	107	144	90	2	4	-	-	25.6	1	-	7	5
1990	33306	3	3	1	3	2	1	-	2	107	151	103	2	4	-	-	31.0	1	-	7	7
1990	33307	2	2	1	-	-	1	-	4	121	143	89	2	1	-	-	28.5	1	-	7	7
1990	33308	2	2	1	3	2	1	-	4	115	144	97	2	4	-	-	25.7	1	-	7	5
1990	33309	1	2	1	-	-	1	-	4	121	144	90	2	2	-	-	25.2	3	-	7	5

IG	ICB	TYPE	DONOR	IDENTIFIERS		PROVINCE
33310	116444	LA	CAAS	ZDM 434	Gong Da Tou PI 565642	Shandong
33311	116445	LA	CAAS	ZDM 436	Tu Tou Kang	Shandong
33312	116446	LA	CAAS	ZDM 438	Tu Tou Mai	Shandong
33313	116447	LA	CAAS	ZDM 439	Liu Leng Zi gong Da Mai PI 565643	Shandong
33314	116448	LA	CAAS	ZDM 441	Nu Da Mai PI 565644	Shandong
33315	116449	LA	CAAS	ZDM 443	Zhu Shi Hong Da Mai	Shandong
33316	116450	LA	CAAS	ZDM 444	Zhu Zi Hong	Shandong
33317	116451	LA	CAAS	ZDM 445	Bai Da Mai	Shandong
33318	116452	LA	CAAS	ZDM 446	Bat Tou Gong Da Mai	Shandong
33319	116453	LA	CAAS	ZDM 447	Zi Da Mai	Shandong
33320	116454	LA	CAAS	ZDM 449	Hei Tou Gong Da Mai	Shandong
33321	116455	LA	CAAS	ZDM 450	Nu Da Mai	Shandong
33322	116456	LA	CAAS	ZDM 451	Nu Da Mai	Shandong
33323	116457	LA	CAAS	ZDM 454	Ben Da Mai PI 565645	Shandong
33324	116458	LA	CAAS	ZDM 456	Gong Da Mai	Shandong
33325	116459	LA	CAAS	ZDM 459	Gong Da Mai PI 565646	Shandong
33326	116460	LA	CAAS	ZDM 460	Bai Gong Zi Da Mai PI 565647	Shandong
33327	116461	LA	CAAS	ZDM 462	Hong Gong Da Mai	Shandong
33328	116462	LA	CAAS	ZDM 466	Hui Gong Da Mai PI 565648	Shandong
33329	116463	LA	CAAS	ZDM 467	Hui Gong Da Mai PI 565649	Shandong
33330	116464	LA	CAAS	ZDM 468	Tu Tou Gong Mai PI 565650	Shandong
33331	116465	LA	CAAS	ZDM 470	Chang Mang Da Mai PI 565651	Shandong
33332	116466	LA	CAAS	ZDM 471	Luo Da Mai PI 565652	Shandong
33333	116467	LA	CAAS	ZDM 472	Luo Da Mai PI 565653	Shandong
33334	116468	LA	CAAS	ZDM 473	Luo Da Mai	Shandong
33335	116469	LA	CAAS	ZDM 474	Tuo Pi Da Mai PI 565654	Shandong
33336	116470	LA	CAAS	ZDM 475	Mi Da Mai PI 565655	Shandong
33337	116471	LA	CAAS	ZDM 476	Mi Da Mai	Shandong
33338	116472	LA	CAAS	ZDM 477	Tu Tou Da Mai	Shandong
33339	116473	LA	CAAS	ZDM 479	Mi Da Mai	Shandong
33340	116474	LA	CAAS	ZDM 481	San Yue Huang Da Mai	Shandong
33341	116475	LA	CAAS	ZDM 483	San Yue Huang Mi Da Mai	Shandong
33342	116476	LA	CAAS	ZDM 484	San Yue Huang Da Mai	Shandong
33343	116477	LA	CAAS	ZDM 486	San Yue Huang PI 565656	Shandong
33344	116478	LA	CAAS	ZDM 489	Hong Mi Da Mai	Shandong
33345	116479	LA	CAAS	ZDM 490	Gong Da Mai	Shandong
33346	116480	LA	CAAS	ZDM 493	Tu Tou Da Mai	Shandong

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1990	33310	1	2	1	3	2	1	-	4	121	144	76	2	4	-	-	19.6	3	-	7	5
1990	33311	1	2	1	3	2	1	-	4	121	143	79	2	4	-	-	21.0	3	-	7	5
1990	33312	2	3	1	-	-	1	-	4	116	141	79	2	2	-	-	20.8	1	-	7	3
1990	33313	1	2	1	3	2	1	-	4	123	150	83	23	4	-	-	18.7	3	-	7	5
1990	33314	1	2	1	-	-	1	-	4	115	141	86	2	2	-	-	20.8	1	-	7	5
1990	33315	2	2	1	3	2	1	-	5	123	150	90	2	4	-	-	19.5	1	-	7	7
1990	33316	1	2	1	3	2	1	-	5	122	150	78	2	4	-	-	22.0	1	-	5	5
1990	33317	2	2	1	3	2	1	-	4	122	144	76	2	4	-	-	16.3	3	-	5	5
1990	33318	2	2	1	3	2	1	-	4	122	144	80	3	4	-	-	16.9	3	-	7	5
1990	33319	2	2	1	3	2	1	-	5	123	153	83	3	4	-	-	18.5	3	-	7	5
1990	33320	2	2	1	3	2	1	-	4	122	151	84	3	4	-	-	-	3	-	7	5
1990	33321	2	2	1	3	2	1	-	4	121	150	84	3	4	-	-	21.7	3	-	7	5
1990	33322	2	2	1	3	2	1	-	4	123	148	81	3	4	-	-	17.5	3	-	7	5
1990	33323	2	2	1	3	2	1	-	4	123	148	73	3	4	-	-	15.1	3	-	7	5
1990	33324	2	2	1	3	2	1	-	4	123	148	84	3	4	-	-	15.0	3	-	7	5
1990	33325	1	2	1	3	2	1	-	4	122	148	88	3	4	-	-	13.5	3	-	7	5
1990	33326	1	2	1	3	2	1	-	4	123	148	87	3	4	-	-	18.7	3	-	7	5
1990	33327	2	2	1	3	2	1	-	4	123	148	83	3	4	-	-	15.7	3	-	5	5
1990	33328	2	3	1	3	2	1	-	2	116	141	76	2	4	-	-	14.5	3	-	5	3
1990	33329	2	2	1	3	2	1	-	2	115	141	81	2	4	-	-	12.9	3	-	5	3
1990	33330	2	3	1	-	-	1	-	4	116	141	80	2	2	-	-	16.9	3	-	5	5
1990	33331	2	3	1	3	2	1	-	4	116	142	91	2	4	-	-	14.7	1	-	7	5
1990	33332	2	2	1	3	2	1	-	4	123	148	80	2	4	-	-	14.0	3	-	7	7
1990	33333	2	2	1	3	2	1	-	4	123	148	81	2	4	-	-	12.9	3	-	5	7
1990	33334	2	2	1	3	2	1	-	4	123	150	83	2	4	-	-	17.0	3	-	7	7
1990	33335	1	3	1	3	2	1	-	4	116	144	90	2	4	-	-	19.6	3	-	7	5
1990	33336	1	2	1	3	2	1	-	4	121	150	91	2	4	-	-	18.7	3	-	7	5
1990	33337	2	2	1	3	2	1	-	4	115	143	87	2	4	-	-	16.8	3	-	7	3
1990	33338	2	3	1	-	-	1	-	4	113	143	77	2	1	-	-	21.2	3	-	7	3
1990	33339	2	2	1	3	2	1	-	4	121	144	77	2	4	-	-	18.7	3	-	5	5
1990	33340	2	3	1	-	-	1	-	4	113	141	80	2	1	-	-	21.2	3	-	7	3
1990	33341	2	3	1	3	2	1	-	4	113	141	87	2	4	-	-	14.7	1	-	5	3
1990	33342	2	2	1	3	2	1	-	4	115	141	84	2	4	-	-	12.8	1	-	5	3
1990	33343	2	3	1	-	-	1	-	2	116	142	82	2	1	-	-	18.4	1	-	5	5
1990	33344	2	2	1	37	2	1	-	5	121	148	76	3	4	-	-	19.3	3	-	5	5
1990	33345	2	2	1	3	2	1	-	4	121	148	82	3	4	-	-	17.2	3	-	7	5
1990	33346	2	3	1	3	2	1	-	4	115	144	89	2	4	-	-	22.8	1	-	7	5

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
33347	116481	LA	CAAS	ZDM 497 Mi Da Mai PI 565657	Shandong
33348	116482	LA	CAAS	ZDM 498 Mi Da Mai PI 565658	Shandong
33349	116483	LA	CAAS	ZDM 500 Mi Da Mai PI 565659	Shandong
33350	116484	LA	CAAS	ZDM 502 Bai Mi Da Mai PI 565660	Shandong
33351	116485	LA	CAAS	ZDM 503 Mi Da Mai	Shandong
33352	116486	LA	CAAS	ZDM 506 Mi Da Mai	Shandong
33353	116487	LA	CAAS	ZDM 508 San Yue Huang PI 565661	Shandong
33354	116488	LA	CAAS	ZDM 539 Bu Di Tiao Da Mai PI 565662	Henan
33355	116489	LA	CAAS	ZDM 570 Mang Da Mai PI 565663	Henan
33356	116490	LA	CAAS	ZDM 600 Chang Da Mai PI 565664	Henan
33357	116491	LA	CAAS	ZDM 621 Zhang De Cao Da Mai	Henan
33358	116492	LA	CAAS	ZDM 622 Zhang De Pi Da Mai PI 565665	Henan
33359	116493	LA	CAAS	ZDM 637 Da Mai PI 565666	Henan
33360	116494	LA	CAAS	ZDM 668 Ben Da MAi	Henan
33361	116495	LA	CAAS	ZDM 691 Mang Da Mai	Henan
33362	116496	LA	CAAS	ZDM 709 Mang Da Mai	Henan
33363	116497	LA	CAAS	ZDM 715 Mao Da Mai PI 565667	Henan
33364	116498	LA	CAAS	ZDM 728 Da Zi Da Mai	Henan
33365	116499	LA	CAAS	ZDM 828 Bai Ge Da Mai	Henan
33366	116500	LA	CAAS	ZDM 831 Lu Ren PI 565668	Henan
33367	116501	LA	CAAS	ZDM 833 Lu Ren Da Mai PI 565669	Henan
33368	116502	LA	CAAS	ZDM 834 Qing Lu Ren PI 565670	Henan
33369	116503	LA	CAAS	ZDM 841 Lu Ren Da Mai PI 565671	Henan
33370	116504	LA	CAAS	ZDM 842 Lu Ren PI 565672	Henan
33371	116505	LA	CAAS	ZDM 854 Da Mai PI 565673	Henan
33372	116506	LA	CAAS	ZDM 855 Lu Ren Da Mai PI 565674	Henan
33373	116507	LA	CAAS	ZDM 857 Mi Da Mai PI 565675	Henan
33374	116508	LA	CAAS	ZDM 859 Lu Ren Da Mai PI 565676	Henan
33375	116509	LA	CAAS	ZDM 860 Bai Lu Ren	Henan
33376	116510	LA	CAAS	ZDM 861 Lu Ren Da Mai PI 565677	Henan
33377	116511	LA	CAAS	ZDM 864 Lu Ren	Henan
33378	116512	LA	CAAS	ZDM 867 Huo Deng Mang PI 565678	Henan
33379	116513	LA	CAAS	ZDM 868 Tu Lu Ren PI 565679	Henan
33380	116514	LA	CAAS	ZDM 873 Niu Xin Shao Da Mai PI 565680	Henan
33381	116515	LA	CAAS	ZDM 876 Mi Da Mai PI 565681	Henan
33382	116516	LA	CAAS	ZDM 877 Nu Da Mai PI 565682	Henan
33383	116517	LA	CAAS	ZDM 884 Luo Da Mai PI 565683	Henan
33384	116518	LA	CAAS	ZDM 889 Bai Pi Da Mai PI 565684	Shaanxi

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1990	33347	2	2	1	3	2	1	-	4	123	151	77	23	4	-	-	20.4	3	-	7	5
1990	33348	2	2	1	3	2	1	-	4	123	148	71	3	4	-	-	18.7	3	-	7	7
1990	33349	2	3	1	3	2	1	-	4	116	148	77	3	4	-	-	20.5	3	-	7	5
1990	33350	2	2	1	3	2	1	-	4	123	144	83	2	4	-	-	19.0	3	-	7	3
1990	33351	2	2	1	3	2	1	-	4	123	155	79	2	4	-	-	26.1	3	-	5	5
1990	33352	2	2	1	3	2	1	-	5	123	155	80	3	4	-	-	24.1	3	-	5	5
1990	33353	2	3	1	3	2	1	-	4	116	150	76	2	4	-	-	21.2	3	-	7	5
1990	33354	2	2	1	3	2	2	1	4	120	148	68	2	4	-	-	21.8	3	-	5	5
1990	33355	2	3	1	3	2	2	1	2	115	143	84	2	4	-	-	21.3	3	-	7	5
1990	33356	2	2	1	1	2	2	1	4	123	144	91	2	4	-	-	21.8	3	-	7	5
1990	33357	2	2	1	1	2	2	1	4	123	148	82	2	4	-	-	25.8	3	-	7	3
1990	33358	2	3	1	1	2	2	1	4	116	148	89	2	4	-	-	20.6	3	-	5	5
1990	33359	2	3	1	3	2	2	1	4	116	143	93	2	4	-	-	21.1	3	-	7	5
1990	33360	1	2	1	3	2	2	1	4	123	148	96	1	4	-	-	20.6	3	-	7	5
1990	33361	2	3	1	3	2	2	1	4	116	142	88	1	4	-	-	18.9	3	-	7	5
1990	33362	2	3	1	3	2	2	1	4	116	143	85	12	4	-	-	20.1	3	-	5	5
1990	33363	2	2	1	3	2	2	1	4	121	143	85	1	4	-	-	20.9	3	-	7	5
1990	33364	2	2	1	3	2	2	1	2	121	143	82	12	4	-	-	23.1	3	-	7	5
1990	33365	2	3	1	-	-	1	-	4	115	141	91	2	2	-	-	19.6	3	-	5	5
1990	33366	2	3	1	-	-	1	-	4	115	141	84	2	2	-	-	21.5	3	-	5	5
1990	33367	2	2	1	3	2	1	-	4	115	143	88	2	4	-	-	16.7	3	-	5	7
1990	33368	2	3	1	3	2	1	-	10	121	148	83	2	4	-	-	14.6	3	-	5	7
1990	33369	2	3	1	3	2	1	-	10	115	148	95	2	4	-	-	18.2	3	-	7	7
1990	33370	2	3	1	3	2	1	-	4	116	144	98	2	4	-	-	18.1	1	-	5	7
1990	33371	2	3	1	-	-	1	-	2	116	143	94	2	2	-	-	23.2	3	-	7	7
1990	33372	2	3	1	3	2	1	-	10	116	148	91	2	4	-	-	21.9	3	-	7	7
1990	33373	2	2	1	3	2	1	-	4	121	144	80	2	4	-	-	19.7	3	-	5	7
1990	33374	2	3	1	3	2	1	-	4	121	144	96	3	4	-	-	17.1	3	-	7	5
1990	33375	1	3	1	3	2	1	-	4	121	144	82	3	4	-	-	18.9	4	-	7	5
1990	33376	2	3	1	3	2	1	-	2	122	144	98	2	4	-	-	14.8	3	-	5	7
1990	33377	2	2	1	3	2	1	-	4	122	144	95	3	4	-	-	15.2	3	-	5	7
1990	33378	2	3	1	3	2	1	-	4	123	144	86	2	4	-	-	14.4	3	-	5	7
1990	33379	2	2	1	3	2	1	-	4	123	151	93	2	15	-	-	19.8	3	-	5	7
1990	33380	2	2	1	3	2	1	-	4	121	151	93	3	4	-	-	22.3	3	-	7	7
1990	33381	2	3	1	3	2	1	-	4	121	150	78	3	4	-	-	18.8	1	-	7	7
1990	33382	2	3	1	3	2	1	-	4	116	144	92	2	4	-	-	17.1	3	-	7	7
1990	33383	2	3	1	3	2	1	-	4	116	143	101	2	4	-	-	19.8	1	-	5	7
1990	33384	2	2	1	3	2	2	1	4	121	144	71	2	4	-	-	18.2	3	-	7	5

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
33385	116519	LA	CAAS	ZDM 893 Bai Mang Da Mai PI 565685	Shaanxi
33386	116520	LA	CAAS	ZDM 897 Chang Mang Da Mai PI 565686	Shaanxi
33387	116521	LA	CAAS	ZDM 898 Duan Mang Da Mai PI 565687	Shaanxi
33388	116522	LA	CAAS	ZDM 899 Duan Mang Da Mai PI 565688	Shaanxi
33389	116523	LA	CAAS	ZDM 900 Da Mai PI 565689	Shaanxi
33390	116524	LA	CAAS	ZDM 902 Duan Mang Da Mai PI 565690	Shaanxi
33391	116525	LA	CAAS	ZDM 904 Duan Mang Da Mai PI 565691	Shaanxi
33392	116526	LA	CAAS	ZDM 912 Duan Mang Da Mai PI 565692	Shaanxi
33393	116527	LA	CAAS	ZDM 947 Si Leng Da Mai	Shaanxi
33394	116528	LA	CAAS	ZDM 954 Qing Da Mai PI 565693	Shaanxi
33395	116529	LA	CAAS	ZDM 955 Da Mai PI 565694	Shaanxi
33396	116530	LA	CAAS	ZDM 956 Lao Da Mai	Shaanxi
33397	116531	LA	CAAS	ZDM 957 Mang Da Mai PI 565695	Shaanxi
33398	116532	LA	CAAS	ZDM 958 Lao Da Mai	Shaanxi
33399	116533	LA	CAAS	ZDM 959 Si Leng Da Mai PI 565696	Shaanxi
33400	116534	LA	CAAS	ZDM 960 Chang Mang Da Mai PI 565697	Shaanxi
33401	116535	LA	CAAS	ZDM 962 Chang Mang (2)	Shaanxi
33402	116536	LA	CAAS	ZDM 963 Chang Mang (3) PI 565698	Shaanxi
33403	116537	LA	CAAS	ZDM 964 Lao Da Mai PI 565699	Shaanxi
33404	116538	LA	CAAS	ZDM 967 Chang Mang Da Mai PI 565700	Shaanxi
33405	116539	LA	CAAS	ZDM 968 Dai Pi Da Mai PI 565701	Shaanxi
33406	116540	LA	CAAS	ZDM 969 Lao Da Mai PI 565702	Shaanxi
33407	116541	LA	CAAS	ZDM 971 Da Mai PI 565703	Shaanxi
33408	116542	LA	CAAS	ZDM 972 Da Mai PI 565704	Shaanxi
33409	116543	LA	CAAS	ZDM 973 Da Mai PI 565705	Shaanxi
33410	116544	LA	CAAS	ZDM 975 Ke Da Mai PI 565706	Shaanxi
33411	116545	LA	CAAS	ZDM 977 He Shang Tou	Shaanxi
33412	116546	LA	CAAS	ZDM 983 San Yue Huang Da Mai PI 565707	Shaanxi
33413	116547	LA	CAAS	ZDM 1045 Bai Da Mai PI 565708	Shaanxi
33414	116548	LA	CAAS	ZDM 1054 Mao Da Mai PI 565709	Shaanxi
33415	116549	LA	CAAS	ZDM 1072 Mi Da Mai PI 565710	Shaanxi
33416	116550	LA	CAAS	ZDM 1075 Huo Shao Tou Lu Ren PI 565711	Shaanxi
33417	116551	LA	CAAS	ZDM 1079 Jiu Lu Ren PI 565712	Shaanxi
33418	116552	LA	CAAS	ZDM 1081 Duan Mang Qing Ke PI 565713	Shaanxi
33419	116553	LA	CAAS	ZDM 1088 Guang Nao PI 565714	Shaanxi
33420	116554	LA	CAAS	ZDM 1093 Qing Ke PI 565715	Shaanxi
33421	116555	LA	CAAS	ZDM 1094 Chang Mang Liu Leng PI 565716	Shaanxi

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1990	33385	1	2	1	3	2	2	1	4	123	148	89	2	4	-	-	18.4	3	-	7	5
1990	33386	2	2	1	3	2	2	1	2	115	143	84	2	4	-	-	20.7	3	-	7	5
1990	33387	2	2	1	3	2	2	1	4	121	148	86	2	4	-	-	20.4	3	-	7	5
1990	33388	2	2	1	3	2	2	1	4	121	144	83	2	4	-	-	19.0	3	-	7	5
1990	33389	2	3	1	3	2	2	1	4	116	144	83	2	4	-	-	20.0	3	-	5	5
1990	33390	2	2	12	3	2	2	1	4	121	144	83	2	4	-	-	18.5	3	-	7	5
1990	33391	2	2	12	3	2	2	1	4	121	144	88	2	4	-	-	20.7	3	-	7	5
1990	33392	1	2	1	3	2	2	1	4	123	150	77	2	4	-	-	22.4	3	-	7	5
1990	33393	2	3	1	3	2	2	1	2	113	148	88	2	4	-	-	22.1	3	-	5	7
1990	33394	2	2	1	3	2	2	1	4	115	142	93	2	4	-	-	22.8	3	-	7	3
1990	33395	2	3	1	3	2	2	1	4	113	141	91	2	4	-	-	23.2	3	-	7	3
1990	33396	2	3	1	3	2	2	1	4	116	143	87	2	4	-	-	23.8	3	-	7	3
1990	33397	2	2	1	3	2	2	1	4	122	150	78	2	4	-	-	23.4	3	-	7	5
1990	33398	2	3	1	3	2	2	1	4	116	143	86	2	4	-	-	20.6	3	-	7	7
1990	33399	2	3	1	3	2	2	1	4	116	143	74	2	4	-	-	24.5	3	-	7	5
1990	33400	2	3	1	1	2	2	1	4	116	143	86	2	4	-	-	22.4	3	-	7	5
1990	33401	2	3	1	1	2	2	1	4	116	148	106	2	4	-	-	19.5	1	-	5	5
1990	33402	2	3	1	3	2	2	1	4	116	144	88	2	4	-	-	23.0	3	-	5	3
1990	33403	1	2	1	1	2	2	1	4	123	148	98	2	4	-	-	20.6	3	-	7	5
1990	33404	2	3	1	1	2	2	1	4	116	143	92	2	4	-	-	21.0	3	-	7	3
1990	33405	2	3	1	1	2	2	1	4	116	144	85	2	4	-	-	22.4	3	-	7	3
1990	33406	2	3	1	3	2	2	1	2	116	144	78	2	4	-	-	21.8	3	-	7	5
1990	33407	1	2	1	3	2	2	1	2	123	148	78	2	4	-	-	21.4	3	-	7	5
1990	33408	1	2	1	3	2	2	1	2	132	151	78	2	4	-	-	20.4	3	-	5	3
1990	33409	1	2	1	1	2	2	1	2	132	151	75	2	4	-	-	23.5	3	-	5	3
1990	33410	2	3	1	1	2	2	1	2	116	143	103	2	5	-	-	20.3	1	-	7	5
1990	33411	2	2	1	1	2	2	1	2	123	144	111	2	5	-	-	22.9	2	-	7	5
1990	33412	1	3	1	5	2	2	1	4	116	144	104	1	4	-	-	22.5	1	-	7	5
1990	33413	1	3	1	1	2	2	1	4	116	151	83	2	4	-	-	23.0	3	-	5	5
1990	33414	1	2	1	1	2	2	1	4	123	150	93	3	4	-	-	21.6	3	-	7	5
1990	33415	1	2	1	3	2	1	-	4	133	154	68	2	4	-	-	20.7	1	-	7	3
1990	33416	2	3	1	-	-	1	-	4	116	142	89	2	1	-	-	19.2	3	-	7	5
1990	33417	2	3	1	3	2	1	-	4	116	142	88	2	4	-	-	19.1	3	-	7	5
1990	33418	2	3	1	3	2	1	-	4	116	143	79	3	15	-	-	18.2	3	-	7	3
1990	33419	2	2	1	-	-	1	-	5	115	143	83	3	5	-	-	17.1	1	-	7	5
1990	33420	2	2	1	3	2	1	-	4	115	143	69	2	4	-	-	18.7	3	-	7	3
1990	33421	2	3	1	3	2	1	-	4	113	141	80	3	4	-	-	20.3	3	-	7	5

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
33422	116556	LA	CAAS	ZDM 1155 3120 PI 565717	Shaanxi
33423	116557	LA	CAAS	ZDM 1156 6028 (2) PI 565718	Shaanxi
33424	116558	LA	CAAS	ZDM 1157 83	Shaanxi
33425	116559	LA	CAAS	ZDM 1167 Bin Xian PI 1 HAO	Heilongjiang
33426	116560	LA	CAAS	ZDM 1168 Bin Xian PI 2 HAO	Heilongjiang
33427	116561	LA	CAAS	ZDM 1169 Bin Xian PI 3-1	Heilongjiang
33428	116562	LA	CAAS	ZDM 1170 Bin Xian PI 3-2	Heilongjiang
33429	116563	LA	CAAS	ZDM 1171 Bin Xian PI 4 HAO	Heilongjiang
33430	116564	LA	CAAS	ZDM 1172 La Lin PI 1 HAO PI 565719	Heilongjiang
33431	116565	LA	CAAS	ZDM 1173 Ning An PI 1 HAO PI 565720	Heilongjiang
33432	116566	LA	CAAS	ZDM 1174 Ning An PI 2 HAO PI 565721	Heilongjiang
33433	116567	LA	CAAS	ZDM 1175 Ning An PI 3 HAO	Heilongjiang
33434	116568	LA	CAAS	ZDM 1176 Shang ZHI PI 1 HAO	Heilongjiang
33435	116569	LA	CAAS	ZDM 1177 Shang ZHI PI 1 HAO	Heilongjiang
33436	116570	LA	CAAS	ZDM 1178 Shang ZHI PI 3 HAO	Heilongjiang
33437	116571	LA	CAAS	ZDM 1179 Shang ZHI PI 4 HAO	Heilongjiang
33438	116572	LA	CAAS	ZDM 1180 Dong Ning PI 1 HAO PI 565722	Heilongjiang
33439	116573	LA	CAAS	ZDM 1181 Dong Ning PI 2 HAO	Heilongjiang
33440	116574	LA	CAAS	ZDM 1182 Dong Ning PI 3-1 HAO PI 565723	Heilongjiang
33441	116575	LA	CAAS	ZDM 1183 Dong Ning PI 3-2 HAO PI 565724	Heilongjiang
33442	116576	LA	CAAS	ZDM 1184 Dong Ning PI 4 HAO PI 565725	Heilongjiang
33443	116577	LA	CAAS	ZDM 1185 Dong Ning PI 5 HAO	Heilongjiang
33444	116578	LA	CAAS	ZDM 1186 Dong Ning PI 6 HAO PI 565726	Heilongjiang
33445	116579	LA	CAAS	ZDM 1187 Dong Ning PI 7 HAO-1 PI 565727	Heilongjiang
33446	116580	LA	CAAS	ZDM 1188 Dong Ning PI 7 HAO-2 PI 565728	Heilongjiang
33447	116581	LA	CAAS	ZDM 1189 Hai Lin PI 1 HAO PI 565729	Heilongjiang
33448	116582	LA	CAAS	ZDM 1190 Mu Dan Jiang PI 1 HAO	Heilongjiang
33449	116583	LA	CAAS	ZDM 1191 Lin Kou PI 1 HAO PI 565730	Heilongjiang
33450	116584	LA	CAAS	ZDM 1192 Mu Leng PI 1 HAO PI 565731	Heilongjiang
33451	116585	LA	CAAS	ZDM 1193 Mu Leng PI 2 HAO PI 565732	Heilongjiang
33452	116586	LA	CAAS	ZDM 1194 Mu Leng PI 3 HAO	Heilongjiang
33453	116587	LA	CAAS	ZDM 1195 Mu Leng PI 4 HAO PI 565733	Heilongjiang
33454	116588	LA	CAAS	ZDM 1196 Mu Leng PI 5 HAO PI 565734	Heilongjiang
33455	116589	LA	CAAS	ZDM 1197 Mu Leng PI 6 HAO PI 565735	Heilongjiang
33456	116590	LA	CAAS	ZDM 1198 Mu Leng PI 7 HAO PI 565736	Heilongjiang
33457	116591	LA	CAAS	ZDM 1199 Ji Xi PI 1-1	Heilongjiang
33458	116592	LA	CAAS	ZDM 1200 Ji Xi PI 1-2	Heilongjiang
33459	116593	LA	CAAS	ZDM 1201 Bao Qing PI 1 HAO PI 565737	Heilongjiang

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1990	33422	2	2	1	3	2	2	1	4	115	143	88	2	4	-	-	24.5	3	-	7	7
1990	33423	2	3	1	1	2	2	1	4	116	144	93	2	4	-	-	20.6	3	-	7	7
1990	33424	2	3	1	1	2	2	1	4	116	150	89	2	4	-	-	25.8	1	-	7	7
1990	33425	2	2	1	1	2	2	1	4	123	148	98	2	4	-	-	16.6	1	-	7	7
1990	33426	2	2	1	3	2	2	1	4	126	151	79	2	4	-	-	19.8	1	-	7	7
1990	33427	2	2	1	3	2	2	1	4	122	148	95	2	4	-	-	22.1	1	-	7	7
1990	33428	2	2	1	3	2	2	1	4	123	148	103	2	4	-	-	17.0	1	-	7	7
1990	33429	2	2	1	3	2	2	1	4	122	148	98	2	4	-	-	17.0	1	-	5	5
1990	33430	2	2	1	3	2	2	1	4	123	148	97	2	4	-	-	21.3	1	-	5	7
1990	33431	2	2	1	3	2	2	1	4	123	148	109	2	4	-	-	17.6	1	-	7	7
1990	33432	2	2	1	3	2	2	1	4	123	148	101	2	4	-	-	19.4	1	-	5	5
1990	33433	2	2	1	3	2	2	1	4	122	144	105	2	4	-	-	20.4	1	-	5	5
1990	33434	2	2	1	3	2	2	1	4	123	143	90	2	4	-	-	15.8	1	-	7	7
1990	33435	2	2	1	3	2	2	1	4	123	148	84	2	4	-	-	14.5	1	-	7	7
1990	33436	2	2	1	3	2	2	1	4	123	148	88	2	4	-	-	18.5	1	-	5	7
1990	33437	2	2	1	3	2	2	1	4	123	148	93	2	4	-	-	18.5	1	-	5	7
1990	33438	2	2	1	3	2	2	1	4	123	144	93	2	4	-	-	17.4	1	-	5	7
1990	33439	2	2	1	3	2	2	1	4	123	144	99	2	4	-	-	17.5	1	-	5	7
1990	33440	2	2	1	3	2	2	1	4	123	143	99	2	4	-	-	15.9	1	-	7	7
1990	33441	2	2	1	3	2	2	1	4	123	144	93	2	4	-	-	15.7	1	-	7	7
1990	33442	2	2	1	3	2	2	1	4	133	151	86	2	4	-	-	19.8	1	-	7	5
1990	33443	2	2	1	3	2	2	1	4	133	155	84	2	4	-	-	19.9	1	-	7	7
1990	33444	2	2	1	1	2	2	1	4	135	157	76	2	4	-	-	24.4	2	-	7	7
1990	33445	2	2	1	3	2	2	1	4	126	148	95	2	4	-	-	17.6	1	-	7	7
1990	33446	2	2	1	3	2	2	1	4	123	148	102	2	4	-	-	19.4	1	-	7	7
1990	33447	2	2	-	-	-	2	1	4	123	151	87	-	-	-	-	20.4	1	-	7	7
1990	33448	2	2	1	3	2	2	1	4	133	151	84	2	4	-	-	18.6	1	-	7	7
1990	33449	2	2	1	3	2	2	1	4	123	148	84	2	4	-	-	18.6	1	-	7	7
1990	33450	2	2	1	3	2	2	1	4	134	155	76	2	4	-	-	20.1	1	-	7	7
1990	33451	2	2	1	3	2	2	1	4	123	153	103	2	4	-	-	26.0	1	-	7	7
1990	33452	2	2	1	3	2	2	1	4	134	155	74	2	4	-	-	21.7	2	-	7	7
1990	33453	2	2	1	3	2	2	1	4	134	155	86	2	4	-	-	23.0	2	-	7	7
1990	33454	2	2	1	3	2	2	1	4	134	153	83	2	4	-	-	18.5	2	-	7	7
1990	33455	2	2	1	3	2	2	1	4	134	155	76	2	4	-	-	22.6	2	-	7	7
1990	33456	2	2	1	3	2	2	1	4	134	155	72	2	4	-	-	22.0	2	-	7	7
1990	33457	2	2	1	3	2	2	1	4	123	151	95	2	4	-	-	22.1	1	-	7	7
1990	33458	2	2	1	3	2	2	1	4	121	144	118	2	4	-	-	20.5	1	-	7	7
1990	33459	2	2	1	1	2	2	1	4	123	144	92	2	4	-	-	19.7	1	-	7	7

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
33460	116594	LA	CAAS	ZDM 1202 MI Sham PI 2 HAO PI 565738	Heilongjiang
33461	116595	LA	CAAS	ZDM 1203 Mi Sham PI 1 HAO	Heilongjiang
33462	116596	LA	CAAS	ZDM 1204 Zhao Dong PI 1 HAO PI 565739	Heilongjiang
33463	116597	LA	CAAS	ZDM 1205 Zhao Dong PI 2 HAO PI 565740	Heilongjiang
33464	116598	LA	CAAS	ZDM 1206 Hu Lan PI 1-1 PI 565741	Heilongjiang
33465	116599	LA	CAAS	ZDM 1207 Hu Lan PI 1-2 PI 565742	Heilongjiang
33466	116600	LA	CAAS	ZDM 1208 Hu Lan PI 2 HAO PI 565743	Heilongjiang
33467	116601	LA	CAAS	ZDM 1209 Hu Lan PI 3 HAO PI 565744	Heilongjiang
33468	116602	LA	CAAS	ZDM 1210 Hu Lan PI 4-1	Heilongjiang
33469	116603	LA	CAAS	ZDM 1211 Hu Lan PI 4-2 PI 565745	Heilongjiang
33470	116604	LA	CAAS	ZDM 1212 Lan Xi PI 1 HAO	Heilongjiang
33471	116605	LA	CAAS	ZDM 1213 Han Xi PI 2 HAO	Heilongjiang
33472	116606	LA	CAAS	ZDM 1214 Ba Yan 1 HAO PI 565746	Heilongjiang
33473	116607	LA	CAAS	ZDM 1215 Ba Yan 1 HAO PI 565747	Heilongjiang
33474	116608	LA	CAAS	ZDM 1216 Ba Yan 2 HAO PI 565748	Heilongjiang
33475	116609	LA	CAAS	ZDM 1217 Mu Lan PI 1 HAO PI 565749	Heilongjiang
33476	116610	LA	CAAS	ZDM 1218 Mu Lan PI 2 HAO PI 565750	Heilongjiang
33477	116611	LA	CAAS	ZDM 1219 An Da PI 1 HAO PI 565751	Heilongjiang
33478	116612	LA	CAAS	ZDM 1220 An Da PI 2 HAO PI 565752	Heilongjiang
33479	116613	LA	CAAS	ZDM 1221 An Da PI 3 HAO PI 565753	Heilongjiang
33480	116614	LA	CAAS	ZDM 1222 Lin Dian PI 1 HAO PI 565754	Heilongjiang
33481	116615	LA	CAAS	ZDM 1223 Lin Diao PI 2 HAO PI 565755	Heilongjiang
33482	116616	LA	CAAS	ZDM 1224 Ne He Da Mai PI 565756	Heilongjiang
33483	116617	LA	CAAS	ZDM 1225 Nen Jiang PI 1 HAO PI 565757	Heilongjiang
33484	116618	LA	CAAS	ZDM 1226 Nen Jiang PI 2 HAO PI 565758	Heilongjiang
33485	116619	LA	CAAS	ZDM 1227 Ne Jiang San QU Da Mai PI 565759	Heilongjiang
33486	116620	LA	CAAS	ZDM 1228 Nen Jiang Da Nmai PI 565760	Heilongjiang
33487	116621	LA	CAAS	ZDM 1229 Nen Jiang Shi Qu Da Nai PI 565761	Heilongjiang
33488	116622	LA	CAAS	ZDM 1230 Nen Jiang Ke Luo Da Mai	Heilongjiang
33489	116623	LA	CAAS	ZDM 1231 Sui Hua PI 1 HAO PI 565762	Heilongjiang
33490	116624	LA	CAAS	ZDM 1232 Sui Hua PI 2 HAO PI 565763	Heilongjiang
33491	116625	LA	CAAS	ZDM 1233 Sui Hua PI 3 HAO	Heilongjiang
33492	116626	LA	CAAS	ZDM 1234 Hai Lun PI 1 HAO PI 565764	Heilongjiang
33493	116627	LA	CAAS	ZDM 1235 Hai Lun PI 2 HAO PI 565765	Heilongjiang
33494	116628	LA	CAAS	ZDM 1236 Hai Lun PI 4 HAO PI 565766	Heilongjiang
33495	116629	LA	CAAS	ZDM 1237 Hai Lun PI 5 HAO PI 565767	Heilongjiang
33496	116630	LA	CAAS	ZDM 1238 Hai Lun PI 6 HAO PI 565768	Heilongjiang

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1990	33460	2	2	1	1	2	2	1	4	123	148	88	2	4	-	-	18.7	1	-	7	7
1990	33461	2	2	1	1	2	2	1	4	123	148	92	2	4	-	-	19.5	1	-	7	7
1990	33462	2	2	1	1	2	2	1	4	132	155	93	2	4	-	-	25.9	1	-	7	7
1990	33463	2	2	1	3	2	2	1	4	135	157	71	2	4	-	-	22.1	2	-	7	7
1990	33464	2	2	1	1	2	2	1	4	132	155	82	2	4	-	-	23.5	1	-	7	5
1990	33465	2	2	1	3	2	2	1	4	132	155	80	2	4	-	-	21.1	1	-	7	7
1990	33466	2	2	1	3	2	2	1	4	131	153	90	2	4	-	-	20.8	1	-	7	7
1990	33467	2	2	1	3	2	2	1	4	123	144	110	2	4	-	-	20.7	1	-	7	7
1990	33468	2	2	1	3	2	2	1	4	126	144	101	2	4	-	-	20.2	1	-	7	7
1990	33469	2	2	1	3	2	2	1	4	126	144	93	2	4	-	-	16.3	1	-	7	7
1990	33470	2	2	1	3	2	2	1	4	134	151	88	2	4	-	-	18.0	1	-	7	7
1990	33471	2	2	1	3	2	2	1	4	126	148	74	2	4	-	-	17.5	1	-	7	7
1990	33472	2	2	1	3	2	2	1	4	135	155	77	2	4	-	-	21.7	1	-	7	7
1990	33473	2	2	1	3	2	2	1	4	123	148	83	2	4	-	-	17.6	1	-	7	7
1990	33474	2	2	1	37	2	2	1	4	126	155	83	2	4	-	-	21.1	1	-	7	7
1990	33475	2	2	1	57	2	2	1	4	123	151	93	2	4	-	-	22.2	1	-	7	7
1990	33476	2	2	1	3	2	2	1	4	126	153	106	2	4	-	-	21.3	1	-	7	7
1990	33477	2	2	1	3	2	2	1	4	123	150	88	2	4	-	-	20.4	1	-	7	7
1990	33478	2	2	1	3	2	2	1	4	135	155	80	2	4	-	-	20.6	1	-	7	7
1990	33479	2	2	1	3	2	2	1	4	126	151	84	2	4	-	-	16.3	1	-	7	7
1990	33480	2	2	1	3	2	2	1	4	123	150	92	2	4	-	-	19.4	1	-	7	7
1990	33481	2	2	1	3	2	2	1	4	125	151	120	2	4	-	-	25.7	1	-	7	7
1990	33482	2	2	1	3	2	2	1	4	134	157	-	2	4	-	-	22.9	1	-	7	5
1990	33483	2	2	1	3	2	2	1	4	134	155	-	2	4	-	-	25.0	1	-	7	5
1990	33484	2	2	1	3	2	2	1	4	123	155	91	2	4	-	-	19.2	1	-	7	7
1990	33485	2	2	1	3	2	2	1	4	135	155	-	2	4	-	-	23.4	1	-	7	7
1990	33486	2	2	1	3	2	2	1	4	126	153	101	2	4	-	-	23.1	1	-	7	7
1990	33487	2	2	1	3	2	2	1	4	123	148	83	2	4	-	-	18.1	1	-	7	7
1990	33488	2	2	1	3	2	2	1	4	123	144	93	2	4	-	-	19.5	1	-	7	7
1990	33489	2	2	1	3	2	2	1	4	134	153	85	2	4	-	-	23.5	1	-	7	7
1990	33490	2	2	1	3	2	2	1	4	127	151	94	2	4	-	-	18.2	1	-	7	5
1990	33491	2	2	1	3	2	2	1	4	126	148	90	2	4	-	-	17.4	1	-	7	5
1990	33492	2	2	1	3	2	2	1	4	135	153	104	2	4	-	-	24.0	1	-	7	7
1990	33493	2	2	1	3	2	2	1	4	123	151	96	2	4	-	-	21.1	1	-	7	7
1990	33494	2	2	1	3	2	2	1	4	133	153	84	2	4	-	-	22.4	1	-	7	7
1990	33495	2	2	1	3	2	2	1	4	133	151	101	2	4	-	-	21.8	1	-	7	5
1990	33496	2	2	1	3	2	2	1	4	123	148	98	2	4	-	-	16.2	1	-	7	5

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
33497	116631	LA	CAAS	ZDM 1239 Hai Lun PI 7 HAO PI 565769	Heilongjiang
33498	116632	LA	CAAS	ZDM 1240 Hai Lun PI Da Mai PI 565770	Heilongjiang
33499	116633	LA	CAAS	ZDM 1241 Tong Bei PI 1 HAO PI 565771	Heilongjiang
33500	116634	LA	CAAS	ZDM 1242 Ke Shan PI 1-1	Heilongjiang
33501	116635	LA	CAAS	ZDM 1243 Ke Shan PI 1-2 PI 565772	Heilongjiang
33502	116636	LA	CAAS	ZDM 1244 Ke Shan PI 2 HAO PI 565773	Heilongjiang
33503	116637	LA	CAAS	ZDM 1245 Ke Shan PI 3 HAO PI 565774	Heilongjiang
33504	116638	LA	CAAS	ZDM 1246 Ke Shan PI 4 HAO	Heilongjiang
33505	116639	LA	CAAS	ZDM 1247 Ke Shan Da Mai	Heilongjiang
33506	116640	LA	CAAS	ZDM 1248 Ke Shan Xi Jin Da Mai	Heilongjiang
33507	116641	LA	CAAS	ZDM 1249 Ke Shan Xi Lian Da Mai PI 565775	Heilongjiang
33508	116642	LA	CAAS	ZDM 1250 Ke Shan Bei Xing Da Mai	Heilongjiang
33509	116643	LA	CAAS	ZDM 1251 Hua Nan PI 2 HAO	Heilongjiang
33510	116644	LA	CAAS	ZDM 1252 Hua Chuan PI 1 HAO	Heilongjiang
33511	116645	LA	CAAS	ZDM 1253 Hua Chuan PI 2 HAO	Heilongjiang
33512	116646	LA	CAAS	ZDM 1254 Hua Chuan PI 3 HAO PI 565776	Heilongjiang
33513	116647	LA	CAAS	ZDM 1255 Jia Musi PI 1 HAO PI 565777	Heilongjiang
33514	116648	LA	CAAS	ZDM 1256 Jia Musi PI 2 HAO PI 565778	Heilongjiang
33515	116649	LA	CAAS	ZDM 1257 Luo Bei PI 1 HAO PI 565779	Heilongjiang
33516	116650	LA	CAAS	ZDM 1258 Fu Jin PI 1 HAO PI 565780	Heilongjiang
33517	116651	LA	CAAS	ZDM 1259 Fu Jin PI 2 HAO PI 565781	Heilongjiang
33518	116652	LA	CAAS	ZDM 1260 Fu Jin PI 3 HAO PI 565782	Heilongjiang
33519	116653	LA	CAAS	ZDM 1261 Fu Jin Pi 4 HAO PI 565783	Heilongjiang
33520	116654	LA	CAAS	ZDM 1262 Fu Jin PI 5 HAO PI 565784	Heilongjiang
33521	116655	LA	CAAS	ZDM 1263 Fua Chuan PI 3 HAO PI 565785	Heilongjiang
33522	116656	LA	CAAS	ZDM 1264 Hua Chuan PI 4 HAO PI 565786	Heilongjiang
33523	116657	LA	CAAS	ZDM 1265 Ke Shan Xi Cheng Da Mai PI 565787	Heilongjiang
33524	116658	LA	CAAS	ZDM 1266 Ke Shan Bei Lian Da Mai	Heilongjiang
33525	116659	LA	CAAS	ZDM 1267 Ke Shan Cheng Jiao Da Mai PI 565788	Heilongjiang
33526	116660	LA	CAAS	ZDM 1268 Ke Shan Cheng Qu Da Mai	Heilongjiang
33527	116661	LA	CAAS	ZDM 1269 Bai Quan PI 1 HAO PI 565789	Heilongjiang
33528	116662	LA	CAAS	ZDM 1270 Bai Quan PI 2 HAO PI 565790	Heilongjiang
33529	116663	LA	CAAS	ZDM 1271 Bai Quan PI 3 HAO PI 565791	Heilongjiang
33530	116664	LA	CAAS	ZDM 1272 Bai Quan PI 4 HAO PI 565792	Heilongjiang
33531	116665	LA	CAAS	ZDM 1273 Bai Quan PI 5 HAO PI 565793	Heilongjiang
33532	116666	LA	CAAS	ZDM 1274 Bai Quan PI 6 HAO PI 565794	Heilongjiang
33533	116667	LA	CAAS	ZDM 1275 Bai Quan PI 7 HAO	Heilongjiang
33534	116668	LA	CAAS	ZDM 1276 Bai Quan PI 8 HAO PI 565795	Heilongjiang

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1990	33497	2	2	1	3	2	2	1	4	123	148	102	2	4	-	-	16.9	1	-	7	5
1990	33498	2	2	1	3	2	2	1	4	134	153	104	2	4	-	-	19.7	1	-	7	5
1990	33499	2	2	1	3	2	2	1	4	126	143	102	2	4	-	-	17.5	1	-	7	7
1990	33500	2	2	1	3	2	2	1	4	126	148	96	2	4	-	-	20.0	1	-	7	7
1990	33501	2	2	1	3	2	2	1	4	126	153	102	2	4	-	-	20.5	1	-	7	7
1990	33502	2	2	1	3	2	2	1	4	126	151	99	2	4	-	-	21.7	1	-	7	5
1990	33503	2	2	1	1	2	2	1	4	126	151	99	3	4	-	-	21.8	1	-	7	5
1990	33504	2	2	1	3	2	2	1	4	126	151	89	2	4	-	-	18.9	1	-	7	7
1990	33505	2	2	1	3	2	2	1	4	121	143	84	2	4	-	-	19.3	1	-	7	7
1990	33506	2	2	1	3	2	2	1	4	126	151	95	2	4	-	-	18.9	1	-	7	7
1990	33507	2	2	1	3	2	2	1	4	127	151	87	2	4	-	-	19.2	1	-	7	7
1990	33508	2	2	1	3	2	2	1	4	125	148	96	2	4	-	-	19.4	1	-	7	7
1990	33509	2	2	1	3	2	2	1	4	126	148	100	2	4	-	-	18.7	1	-	5	7
1990	33510	2	2	1	3	2	2	1	4	123	148	88	2	4	-	-	17.3	1	-	5	7
1990	33511	2	2	1	3	2	2	1	4	133	151	94	2	4	-	-	19.1	1	-	7	5
1990	33512	2	2	1	3	2	2	1	4	125	150	91	2	4	-	-	17.9	1	-	7	7
1990	33513	2	2	1	3	2	2	1	4	133	155	84	2	4	-	-	25.1	1	-	5	7
1990	33514	2	2	1	3	2	2	1	4	133	155	95	2	4	-	-	22.2	1	-	7	5
1990	33515	2	2	1	3	2	2	1	4	125	150	87	2	4	-	-	19.2	1	-	7	7
1990	33516	2	2	1	1	2	2	1	4	135	155	89	2	4	-	-	18.5	1	-	7	7
1990	33517	2	2	1	1	2	2	1	4	135	155	96	2	4	-	-	22.0	1	-	7	7
1990	33518	2	2	1	3	2	2	1	4	126	148	101	2	4	-	-	15.2	1	-	7	7
1990	33519	2	2	1	3	2	2	1	4	126	153	95	2	4	-	-	24.9	1	-	7	5
1990	33520	2	2	1	3	2	2	1	4	126	151	95	2	4	-	-	20.8	1	-	7	5
1990	33521	2	2	1	3	2	2	1	4	133	153	88	2	4	-	-	20.3	1	-	7	5
1990	33522	2	2	1	3	2	2	1	4	123	151	86	2	4	-	-	20.3	1	-	7	5
1990	33523	2	2	1	3	2	2	1	4	123	148	96	2	4	-	-	17.8	1	-	7	7
1990	33524	2	2	1	3	2	2	1	4	134	151	90	2	4	-	-	21.1	1	-	7	7
1990	33525	2	2	1	3	2	2	1	4	122	148	89	2	4	-	-	20.3	1	-	5	7
1990	33526	2	2	1	3	2	2	1	4	123	148	101	2	4	-	-	17.2	1	-	5	5
1990	33527	2	2	1	3	2	2	1	4	123	148	94	2	4	-	-	17.8	1	-	5	5
1990	33528	2	2	1	3	2	2	1	4	122	148	93	2	4	-	-	19.3	1	-	7	5
1990	33529	2	2	1	1	2	2	1	4	123	148	106	2	4	-	-	16.9	1	-	7	5
1990	33530	2	2	1	3	2	2	1	4	123	148	98	2	4	-	-	18.9	1	-	7	5
1990	33531	2	2	1	3	2	2	1	4	123	148	94	2	4	-	-	17.5	1	-	7	5
1990	33532	2	2	1	3	2	2	1	4	123	148	97	2	4	-	-	17.7	1	-	5	5
1990	33533	2	2	1	3	2	2	1	2	123	150	102	2	4	-	-	21.6	1	-	9	5
1990	33534	2	2	1	3	2	2	1	4	132	151	104	2	4	-	-	20.6	1	-	5	7

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
33535	116669	LA	CAAS	ZDM 1277 Bai Quan Da Mai PI 565796	Heilongjiang
33536	116670	LA	CAAS	ZDM 1278 Bei An Da Mai PI 565797	Heilongjiang
33537	116671	LA	CAAS	ZDM 1280 De Du PI 1 HAO PI 565798	Heilongjiang
33538	116672	LA	CAAS	ZDM 1281 De Du PI 2 HAO PI 565799	Heilongjiang
33539	116673	LA	CAAS	ZDM 1282 De Du PI 3 HAO	Heilongjiang
33540	116674	LA	CAAS	ZDM 1283 Tei Li PI 1 HAO PI 565800	Heilongjiang
33541	116675	LA	CAAS	ZDM 1284 Yi Lan PI 1 HAO PI 565801	Heilongjiang
33542	116676	LA	CAAS	ZDM 1285 Yi Lan PI 1 HAO	Heilongjiang
33543	116677	LA	CAAS	ZDM 1286 Bo Li PI 1 HAO PI 565802	Heilongjiang
33544	116678	LA	CAAS	ZDM 1287 Jin Qing PI Da Mai	Heilongjiang
33545	116679	LA	CAAS	ZDM 1279 Ning an Da Mai PI 565803	Heilongjiang
33546	116680	LA	CAAS	ZDM 1289 Fu Ying PI 565804	Heilongjiang
33547	116681	LA	CAAS	ZDM 1290 Fu Rui PI 565805	Heilongjiang
33548	116682	LA	CAAS	ZDM 1292 Mao Mi Da Mai PI 565806	Heilongjiang
33549	116683	LA	CAAS	ZDM 1293 San Cha He 7853-8 PI 565807	Heilongjiang
33550	116684	LA	CAAS	ZDM 1294 Gou Wei PI 565808	Heilongjiang
33551	116685	LA	CAAS	ZDM 1295 He You PI 565809	Heilongjiang
33552	116686	LA	CAAS	ZDM 1296 Tong He Qing He Da Mai PI 565810	Heilongjiang
33553	116687	LA	CAAS	ZDM 1297 Tong Bei Jian She Da Mai PI 565811	Heilongjiang
33554	116688	LA	CAAS	ZDM 1300 Luo da Mai PI 565812	Heilongjiang
33555	116689	LA	CAAS	ZDM 1301 Pang Na PI 565813	Heilongjiang
33556	116690	LA	CAAS	ZDM 1302 La Lin Luo 1 HAO	Heilongjiang
33557	116691	LA	CAAS	ZDM 1305 Hai Lun Luo 2 HAO PI 565814	Heilongjiang
33558	116692	LA	CAAS	ZDM 1306 Hai Lun Luo 3 HAO PI 565815	Heilongjiang
33559	116693	LA	CAAS	ZDM 1307 Mu Lan Luo 1 HAO PI 565816	Heilongjiang
33560	116694	LA	CAAS	ZDM 1308 Mu Lan Luo 2 HAO	Heilongjiang
33561	116695	LA	CAAS	ZDM 1309 Lan Xi Luo 1 HAO	Heilongjiang
33562	116696	LA	CAAS	ZDM 1330 Ning Cheng Wai Lai Bai	-
33563	116697	LA	CAAS	ZDM 1336 Zao Shu Da Mai	Liaoning
33564	116698	LA	CAAS	ZDM 1337 Wan Neng Da Mai PI 565817	Liaoning
33565	116699	LA	CAAS	ZDM 1339 Xiang Xuan PI 565818	Liaoning
33566	116700	LA	CAAS	ZDM 1340 Yang Da Li PI 565819	Liaoning
33567	116701	LA	CAAS	ZDM 1341 Xi Feng Pi Da Mai PI 565820	Liaoning
33568	116702	LA	CAAS	ZDM 1342 Da Qing Mang PI 565821	Liaoning
33569	116703	LA	CAAS	ZDM 1345 Kang Ping Da Mai PI 565822	Liaoning
33570	116704	LA	CAAS	ZDM 1346 Ying Kou Da Mai PI 565823	Liaoning
33571	116705	LA	CAAS	ZDM 1348 Mi Da Mai PI 565824	Liaoning

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1990	33535	2	2	1	3	2	2	1	4	123	150	92	2	4	-	-	22.1	1	-	5	7
1990	33536	2	2	1	3	2	2	1	4	126	153	93	2	4	-	-	22.1	1	-	7	7
1990	33537	2	2	1	3	2	2	1	4	126	153	99	2	4	-	-	23.7	1	-	7	7
1990	33538	2	2	1	3	2	2	1	4	132	155	98	2	4	-	-	29.7	1	-	7	7
1990	33539	2	2	1	3	2	2	1	4	131	153	91	2	4	-	-	23.9	1	-	7	7
1990	33540	2	2	1	1	2	2	1	4	126	151	93	2	4	-	-	20.5	1	-	7	7
1990	33541	2	2	1	3	2	2	1	4	127	151	100	2	4	-	-	16.5	1	-	7	7
1990	33542	2	2	1	3	2	2	1	4	131	151	93	2	4	-	-	18.8	1	-	5	7
1990	33543	2	2	1	1	2	2	1	4	126	151	89	2	4	-	-	20.4	1	-	7	7
1990	33544	2	2	1	3	2	2	1	4	123	151	94	12	4	-	-	21.5	1	-	7	7
1990	33545	2	2	1	3	2	2	1	4	123	151	98	12	4	-	-	23.3	1	-	7	7
1990	33546	2	2	1	1	2	2	1	4	131	155	88	1	4	-	-	23.4	1	-	7	7
1990	33547	2	2	1	3	2	2	1	4	123	151	104	2	4	-	-	26.0	1	-	7	7
1990	33548	2	2	1	3	2	2	1	4	123	153	103	2	4	-	-	21.2	1	-	5	7
1990	33549	2	2	1	1	2	2	1	4	133	153	102	2	4	-	-	23.0	3	-	7	7
1990	33550	2	2	1	3	2	2	1	4	133	153	96	2	4	-	-	20.4	3	-	5	7
1990	33551	2	2	1	1	2	2	1	4	126	151	107	2	4	-	-	20.5	3	-	5	7
1990	33552	2	2	1	3	2	2	1	4	126	151	100	2	4	-	-	20.3	3	-	5	7
1990	33553	2	2	1	1	2	2	1	4	122	148	100	2	4	-	-	20.0	1	-	7	7
1990	33554	2	3	1	1	2	1	-	4	113	143	95	2	4	-	-	21.9	1	-	5	5
1990	33555	2	3	1	1	2	1	-	4	116	148	89	2	4	-	-	23.0	1	-	5	7
1990	33556	2	3	1	3	2	1	-	4	116	148	95	2	4	-	-	22.1	1	-	7	7
1990	33557	2	2	1	3	2	1	-	4	123	148	91	2	4	-	-	20.8	1	-	7	5
1990	33558	2	2	1	3	2	1	-	4	123	148	86	2	4	-	-	22.1	1	-	5	7
1990	33559	2	2	1	1	2	1	-	4	115	148	81	2	4	-	-	21.2	1	-	5	7
1990	33560	2	2	1	1	2	1	-	4	121	148	88	2	4	-	-	21.0	1	-	7	7
1990	33561	2	2	1	1	2	1	-	4	122	148	94	2	4	-	-	18.7	1	-	5	5
1990	33562	2	2	2	1	2	2	1	4	123	148	103	1	4	-	-	25.2	3	-	5	7
1990	33563	2	2	2	1	2	2	1	4	133	150	95	1	4	-	-	24.7	3	-	7	7
1990	33564	2	2	2	1	2	2	1	4	135	155	75	1	4	-	-	28.5	1	-	7	7
1990	33565	2	2	2	3	2	2	1	4	132	148	88	2	4	-	-	23.5	3	-	7	5
1990	33566	2	2	2	1	2	2	1	4	133	150	80	1	4	-	-	27.1	1	-	7	7
1990	33567	2	2	1	3	2	2	1	2	123	148	102	2	4	-	-	18.0	1	-	7	5
1990	33568	2	2	1	3	2	2	1	2	123	148	105	2	4	-	-	19.9	1	-	7	5
1990	33569	2	2	1	3	2	2	1	2	125	148	105	1	4	-	-	19.7	1	-	5	3
1990	33570	2	2	1	3	2	2	1	2	116	143	96	1	4	-	-	21.6	1	-	7	3
1990	33571	2	2	1	3	2	2	1	2	123	150	94	2	4	-	-	19.9	1	-	7	3

IG	ICB	TYPE	DONOR	IDENTIFIERS		PROVINCE
33572	116706	LA	CAAS	ZDM 1349	Liao Yang Da Mai PI 565825	Liaoning
33573	116707	LA	CAAS	ZDM 1350	Liao Yang Zai Lai PI 565826	Liaoning
33574	116708	LA	CAAS	ZDM 1351	Liao Yang Nong Zhong PI 565827	Liaoning
33575	116709	LA	CAAS	ZDM 1352	Liao Yang Pi Da Mai PI 565828	Liaoning
33576	116710	LA	CAAS	ZDM 1356	Fu Yang PI 565829	Liaoning
33577	116711	LA	CAAS	ZDM 1358	Fa Ku Pi Da Mai PI 565830	Liaoning
33578	116712	LA	CAAS	ZDM 1359	Qing Yuan Pi Da Mai	Liaoning
33579	116713	LA	CAAS	ZDM 1360	Mang Da Mai	Liaoning
33580	116714	LA	CAAS	ZDM 1361	Dang Di Zao Shou	Liaoning
33581	116715	LA	CAAS	ZDM 1362	Zao Shou Da Mai	Liaoning
33582	116716	LA	CAAS	ZDM 1363	170 PI 565831	Liaoning
33583	116717	LA	CAAS	ZDM 1364	Chi Fing Hei PI 565832	Liaoning
33584	116718	LA	CAAS	ZDM 1365	Ning Cheng Da Mai PI 565833	Liaoning
33585	116719	LA	CAAS	ZDM 1366	Ning Cheng Bai Da Mai PI 565834	Liaoning
33586	116720	LA	CAAS	ZDM 1367	Ning Cheng Zao Shou Mang PI 565835	Liaoning
33587	116721	LA	CAAS	ZDM 1368	Ning Cheng Da Mai (2) PI 565836	Liaoning
33588	116722	LA	CAAS	ZDM 1369	Nang Da Mai PI 565837	Liaoning
33589	116723	LA	CAAS	ZDM 1370	Xi Feng Da Mai PI 565838	Liaoning
33590	116724	LA	CAAS	ZDM 1371	Xi Feng Cao Mai	Liaoning
33591	116725	LA	CAAS	ZDM 1372	Ying Kou Da Mai PI 565839	Liaoning
33592	116726	LA	CAAS	ZDM 1373	Kai Yuan Da Mai	Liaoning
33593	116727	LA	CAAS	ZDM 1375	Yai an Da Mai PI 565840	Liaoning
33594	116728	LA	CAAS	ZDM 1376	Da Bai Mang PI 565841	Liaoning
33595	116729	LA	CAAS	ZDM 1377	Qan Shan Da Mai PI 565842	Liaoning
33596	116730	LA	CAAS	ZDM 1378	544 PI 565843	Liaoning
33597	116731	LA	CAAS	ZDM 1379	Ka Zuo Da Mai PI 565844	Liaoning
33598	116732	LA	CAAS	ZDM 1380	Liao Zhong Da Mai PI 565845	Liaoning
33599	116733	LA	CAAS	ZDM 1382	Qing Yuan Da Mai	Liaoning
33600	116734	LA	CAAS	ZDM 1386	Ning Cheng Da Mai (1)	-
33601	116735	LA	CAAS	ZDM 1387	Mi Mai	-
33602	116736	LA	CAAS	ZDM 1390	Dong Bei Bai Luo Da Mai	-
33603	116737	LA	CAAS	ZDM 1449	Yang Deng Xian Da Mai PI 565846	Gansu
33604	116738	LA	CAAS	ZDM 1450	Dang Chang Chun Da Mai PI 565847	Gansu
33605	116739	LA	CAAS	ZDM 1452	Zhuang Lang Da Mai PI 565848	Gansu
33606	116740	LA	CAAS	ZDM 1454	Jiu Quan Lian Pi Da Mai	Gansu
33607	116741	LA	CAAS	ZDM 1455	Jin Ji Da Mai	Gansu
33608	116742	LA	CAAS	ZDM 1456	Ding Xi Da Mai PI 565849	Gansu
33609	116743	LA	CAAS	ZDM 1457	Cheng Xian Da Mai PI 565850	Gansu

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1990	33572	2	2	1	3	2	2	1	2	123	148	88	1	4	-	-	18.9	1	-	5	5
1990	33573	2	2	1	3	2	2	1	4	135	153	76	2	4	-	-	20.6	3	-	7	7
1990	33574	2	2	1	3	2	2	1	4	123	148	90	2	4	-	-	20.0	3	-	7	5
1990	33575	2	2	1	3	2	2	1	2	125	151	95	2	4	-	-	22.3	1	-	5	5
1990	33576	2	2	1	3	2	2	1	4	127	153	74	2	4	-	-	23.2	1	-	7	7
1990	33577	2	2	1	1	2	2	1	2	123	148	100	12	4	-	-	21.4	1	-	7	5
1990	33578	2	2	1	3	2	2	1	2	126	148	96	2	4	-	-	18.1	1	-	7	5
1990	33579	2	2	1	3	2	2	1	2	126	143	80	2	4	-	-	18.5	1	-	7	7
1990	33580	2	2	1	3	2	2	1	4	121	148	99	2	4	-	-	20.3	1	-	7	7
1990	33581	2	2	1	3	2	2	1	4	126	150	91	2	4	-	-	18.8	1	-	7	7
1990	33582	2	2	1	3	2	2	1	4	123	153	96	1	4	-	-	21.7	1	-	7	7
1990	33583	2	2	1	7	2	2	5	3	126	151	101	2	4	-	-	23.3	1	-	5	5
1990	33584	2	2	1	3	2	2	1	4	123	148	97	2	4	-	-	18.5	1	-	5	7
1990	33585	2	2	1	3	2	2	1	4	121	148	105	2	4	-	-	19.3	1	-	7	7
1990	33586	2	2	1	3	2	2	1	4	121	148	106	2	4	-	-	19.1	1	-	7	5
1990	33587	2	2	1	3	2	2	1	4	123	148	96	2	4	-	-	19.1	1	-	7	7
1990	33588	2	2	1	3	2	2	1	4	123	151	108	2	4	-	-	19.8	1	-	7	7
1990	33589	2	2	1	3	2	2	1	2	123	148	98	2	4	-	-	21.7	1	-	7	5
1990	33590	2	2	1	3	2	2	1	2	123	151	110	2	4	-	-	19.4	1	-	7	5
1990	33591	2	2	1	3	2	2	1	2	123	148	111	2	4	-	-	20.1	1	-	7	5
1990	33592	2	2	1	3	2	2	1	2	121	151	106	2	4	-	-	22.6	1	-	7	5
1990	33593	2	2	1	3	2	2	1	4	123	153	114	2	4	-	-	29.4	1	-	7	7
1990	33594	2	3	1	3	2	2	1	4	116	148	113	2	4	-	-	28.4	1	-	7	7
1990	33595	2	2	1	3	2	2	1	4	126	157	92	1	4	-	-	28.8	1	-	5	5
1990	33596	2	2	1	3	2	2	1	4	135	169	83	2	4	-	-	24.0	1	-	7	7
1990	33597	2	2	1	3	2	2	1	4	133	155	93	2	4	-	-	22.8	1	-	7	7
1990	33598	2	2	1	3	2	2	1	4	127	151	106	2	4	-	-	26.4	1	-	7	7
1990	33599	1	2	1	3	2	2	1	4	136	158	86	2	4	-	-	30.0	3	-	7	5
1990	33600	2	2	1	3	2	1	-	4	123	150	103	2	4	-	-	23.9	1	-	5	5
1990	33601	2	2	1	3	2	1	-	10	123	150	93	2	4	-	-	23.6	1	-	7	7
1990	33602	2	2	1	3	2	1	-	4	125	157	86	3	4	-	-	27.6	1	-	7	7
1990	33603	2	2	1	3	2	2	1	4	126	153	95	2	4	-	-	31.5	1	-	7	5
1990	33604	2	3	1	3	2	2	1	4	117	153	96	2	4	-	-	31.2	1	-	7	5
1990	33605	2	3	1	3	2	2	1	4	117	148	102	2	4	-	-	24.4	1	-	5	5
1990	33606	2	2	1	3	2	2	1	2	123	150	113	2	4	-	-	31.1	1	-	7	5
1990	33607	2	3	1	3	2	2	1	2	117	150	106	2	4	-	-	27.3	1	-	7	5
1990	33608	2	3	1	3	2	2	1	2	123	151	101	2	4	-	-	29.5	1	-	7	5
1990	33609	2	3	1	3	2	2	1	2	117	150	93	2	4	-	-	26.1	1	-	5	5

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
33610	116744	LA	CAAS	ZDM 1458 Ping Liang Chun Da Mai	Gansu
33611	116745	LA	CAAS	ZDM 1459 Ping Liang Dong Da Mai	Gansu
33612	116746	LA	CAAS	ZDM 1460 Chong Xin Chun Da Mai PI 565853	Gansu
33613	116747	LA	CAAS	ZDM 1461 Ching Xin Dong Da Mai PI 565854	Gansu
33614	116748	LA	CAAS	ZDM 1462 Zhen Yuan Dong Da Mai PI 565855	Gansu
33615	116749	LA	CAAS	ZDM 1463 Shan Dan Bleng Da Mai PI 565856	Gansu
33616	116750	LA	CAAS	ZDM 1464 PI 565857	Gansu
33617	116751	LA	CAAS	ZDM 1465 Yong Deng Xian Bai Da Mai PI 565858	Gansu
33618	116752	LA	CAAS	ZDM 1466 Liu Leng Tou Da Mai PI 565859	Gansu
33619	116753	LA	CAAS	ZDM 1467 Du Li Huang	Gansu
33620	116754	LA	CAAS	ZDM 1468 Chang Mang Qing Ke PI 565860	Gansu
33621	116755	LA	CAAS	ZDM 1469 Ma Qing Ke	Gansu
33622	116756	LA	CAAS	ZDM 1470 Mu Xian 1 HAO	Gansu
33623	116757	LA	CAAS	ZDM 1471 Lu Qu Bai Qing Ke	Gansu
33624	116758	LA	CAAS	ZDM 1472 Lu Qu Zi Qing Ke PI 565861	Gansu
33625	116759	LA	CAAS	ZDM 1473 Tu Fomg Zi Qing Ke PI 565862	Gansu
33626	116760	LA	CAAS	ZDM 1475 Zhou Qu Chun Qing Ke PI 565863	Gansu
33627	116761	LA	CAAS	ZDM 1476 Dang Chang Qing Ke (Lan) PI 565864	Gansu
33628	116762	LA	CAAS	ZDM 1477	Gansu
33629	116763	LA	CAAS	ZDM 1478 Zhuang Lang Qing Ke PI 565865	Gansu
33630	116764	LA	CAAS	ZDM 1479 Zhang Ye Chun Qing Ke PI 565866	Gansu
33631	116765	LA	CAAS	ZDM 1481 Mu Dan Qing Ke PI 565867	Gansu
33632	116766	LA	CAAS	ZDM 1482 Yu Zhong Qing Ke PI 565868	Gansu
33633	116767	LA	CAAS	ZDM 1483 Zi Qing Ke PI 565869	Gansu
33634	116768	LA	CAAS	ZDM 1484 Min Xian Qing Ke PI 565870	Gansu
33635	116769	LA	CAAS	ZDM 1485 Zhang Xian Qing Ke PI 565871	Gansu
33636	116770	LA	CAAS	ZDM 1486 Zhang Xian Chan Qing Ke PI 565872	Gansu
33637	116771	LA	CAAS	ZDM 1489 Gu Lang Qing Ke PI 565873	Gansu
33638	116772	LA	CAAS	ZDM 1491 Ou Wa Qing Ke PI 565874	Gansu
33639	116773	LA	CAAS	ZDM 1838 Yan Hua-1	Jiangsu
33640	116774	LA	CAAS	ZDM 1839 Yan Hua-2	Jiangsu
33641	116775	LA	CAAS	ZDM 1865 Yan Hua-3	Jiangsu
33642	116776	LA	CAAS	ZDM 1897 Xiao Da Mai	Jiangsu
33643	116777	LA	CAAS	ZDM 1899 Xiao Li Mang PI 565875	Jiangsu
33644	116778	LA	CAAS	ZDM 1906 Lao Lai Chang	Jiangsu
33645	116779	LA	CAAS	ZDM 1907 Tian Gou Da Mai	Jiangsu
33646	116780	LA	CAAS	ZDM 1912 Xin Mai 1 HAO PI 565876	Jiangsu

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1990	33610	2	2	1	5	2	2	1	2	123	151	104	2	4	-	-	27.2	1	-	7	5
1990	33611	2	3	1	3	2	2	1	2	117	151	89	2	4	-	-	29.2	1	-	7	5
1990	33612	2	2	1	3	2	2	1	2	127	153	94	2	4	-	-	27.2	1	-	7	5
1990	33613	1	2	1	3	2	2	1	4	123	150	86	2	4	-	-	26.2	3	-	7	5
1990	33614	1	3	1	3	2	2	1	4	117	148	77	2	4	-	-	21.9	3	-	7	3
1990	33615	2	2	1	3	2	2	1	4	123	148	78	2	4	-	-	20.2	1	-	7	3
1990	33616	1	3	1	3	2	2	1	4	117	148	91	2	4	-	-	27.0	3	-	7	5
1990	33617	2	2	1	5	2	2	1	4	127	155	84	2	4	-	-	30.4	1	-	5	5
1990	33618	2	2	1	3	2	2	1	4	136	156	48	2	4	-	-	30.8	1	-	5	3
1990	33619	2	3	1	1	2	1	-	2	117	153	70	2	4	-	-	28.7	1	-	5	3
1990	33620	2	3	1	1	2	1	-	2	117	153	76	2	4	-	-	29.8	1	-	5	5
1990	33621	2	2	1	3	2	1	-	10	123	155	73	2	4	-	-	30.8	1	-	5	7
1990	33622	2	2	1	3	2	1	-	4	127	155	82	2	4	-	-	29.2	1	-	7	5
1990	33623	2	2	1	3	2	1	-	10	123	150	98	2	4	-	-	27.8	1	-	7	5
1990	33624	2	2	1	37	2	1	-	5	123	148	96	2	4	-	-	28.5	1	-	7	5
1990	33625	2	2	1	35	2	1	-	5	123	155	98	2	4	-	-	27.0	1	-	7	7
1990	33626	2	2	1	3	2	1	-	4	133	155	75	2	4	-	-	27.7	1	-	7	7
1990	33627	2	3	1	3	2	1	-	2	117	148	92	2	4	-	-	22.6	1	-	7	5
1990	33628	2	3	1	3	2	1	-	10	117	148	88	2	4	-	-	21.8	1	-	7	5
1990	33629	2	2	1	3	2	1	-	10	123	148	89	2	4	-	-	24.5	1	-	7	5
1990	33630	2	2	1	3	2	1	-	4	123	153	87	2	4	-	-	27.7	1	-	7	7
1990	33631	2	2	1	3	2	1	-	4	123	150	94	2	4	-	-	28.7	1	-	7	7
1990	33632	2	3	1	3	2	1	-	2	115	143	90	2	4	-	-	16.0	3	-	5	5
1990	33633	2	2	1	1	2	1	-	5	121	148	94	2	4	-	-	20.4	1	-	7	5
1990	33634	2	2	1	3	2	1	-	4	127	155	98	2	4	-	-	31.8	2	-	5	7
1990	33635	2	2	1	3	2	1	-	10	133	155	70	2	4	-	-	28.6	2	-	5	7
1990	33636	2	3	1	1	2	1	-	2	117	153	94	2	4	-	-	27.4	1	-	5	5
1990	33637	2	3	1	1	2	1	-	2	117	148	95	2	4	-	-	27.6	1	-	5	5
1990	33638	2	2	1	-	-	1	-	2	123	150	88	2	2	-	-	30.6	1	-	5	5
1990	33639	2	3	2	37	2	2	1	4	117	151	81	2	4	-	-	33.2	1	-	7	7
1990	33640	2	3	2	1	2	2	1	4	117	151	85	2	4	-	-	30.9	1	-	7	7
1990	33641	1	3	1	3	2	2	1	2	117	148	88	2	4	-	-	21.8	3	-	7	5
1990	33642	1	3	1	1	2	2	1	2	117	143	87	2	4	-	-	20.0	3	-	7	3
1990	33643	1	2	1	1	2	2	1	2	123	148	84	2	4	-	-	17.0	3	-	7	3
1990	33644	1	1	1	3	2	2	1	2	122	148	91	2	4	-	-	16.7	3	-	7	3
1990	33645	2	2	1	1	2	2	1	4	127	151	96	2	4	-	-	28.2	3	-	7	5
1990	33646	2	2	1	3	2	2	1	2	123	151	103	2	4	-	-	31.1	1	-	7	7

IG	ICB	TYPE	DONOR	IDENTIFIERS		PROVINCE
33647	116781	LA	CAAS	ZDM 1913	Xin Mai 2 HAO PI 565877	Jiangsu
33648	116782	LA	CAAS	ZDM 1916	Yan Cheng 9 HAO	Jiangsu
33649	116783	LA	CAAS	ZDM 1980	Jiang Ning 1281	Jiangsu
33650	116784	LA	CAAS	ZDM 2014	Wu Mang Da Mai PI 565878	Jiangsu
33651	116785	LA	CAAS	ZDM 2041	Liu Leng Zi PI 565879	Jiangsu
33652	116786	LA	CAAS	ZDM 2047	Chang Mang Da Mai PI 565880	Jiangsu
33653	116787	LA	CAAS	ZDM 2056	Da Liu Leng Da Mai PI 565881	Jiangsu
33654	116788	LA	CAAS	ZDM 2057	Liu Leng Da Mai PI 565882	Jiangsu
33655	116789	LA	CAAS	ZDM 2058	Liu Leng Da Mai PI 565883	Jiangsu
33656	116790	LA	CAAS	ZDM 2062	Lao Lai Guang PI 565884	Jiangsu
33657	116791	LA	CAAS	ZDM 2066	Chuan Da Mai PI 565885	Jiangsu
33658	116792	LA	CAAS	ZDM 2071	Nan Da Mai PI 565886	Jiangsu
33659	116793	LA	CAAS	ZDM 2076	Tuan Liu Leng PI 565887	Jiangsu
33660	116794	LA	CAAS	ZDM 2081	Zi Da Mai PI 565888	Jiangsu
33661	116795	LA	CAAS	ZDM 2093	Yan 102	Jiangsu
33662	116796	LA	CAAS	ZDM 2095	Yan Cheng 805	Jiangsu
33663	116797	LA	CAAS	ZDM 2099	Zi Gan Liu Leng	Jiangsu
33664	116798	LA	CAAS	ZDM 2100	Zi Gan Liu Leng PI 565889	Jiangsu
33665	116799	LA	CAAS	ZDM 2108	Zi Gan Da Mai PI 565890	Jiangsu
33666	116800	LA	CAAS	ZDM 2109	Zi Liu Leng PI 565891	Jiangsu
33667	116801	LA	CAAS	ZDM 2110	Zi Gan ER PI 565892	Jiangsu
33668	116802	LA	CAAS	ZDM 2111	Zi Guo PI 565893	Jiangsu
33669	116803	LA	CAAS	ZDM 2114	Qing Mang Zao Wu Tian PI 565894	Jiangsu
33670	116804	LA	CAAS	ZDM 2117	Zi Mang Lao Lai Guang	Jiangsu
33671	116805	LA	CAAS	ZDM 2118	Liu Leng Zi Gan PI 565895	Jiangsu
33672	116806	LA	CAAS	ZDM 2121	Wan Da Mai PI 565896	Jiangsu
33673	116807	LA	CAAS	ZDM 2129	6010	Jiangsu
33674	116808	LA	CAAS	ZDM 2130	Chun Feng Da Mai	Jiangsu
33675	116809	LA	CAAS	ZDM 2136	Xing Hua Kua Lao Wu	Jiangsu
33676	116810	LA	CAAS	ZDM 2142	Tai Zhou Liu Leng PI 565897	Jiangsu
33677	116811	LA	CAAS	ZDM 2146	Zi Liu Leng Da Mai PI 565898	Jiangsu
33678	116812	LA	CAAS	ZDM 2147	Tai Xing Zi Liu Leng PI 565899	Jiangsu
33679	116813	LA	CAAS	ZDM 2151	Yang Zhou 27 (Liu Leng) PI 565900	Jiangsu
33680	116814	LA	CAAS	ZDM 2174	You Mang Da Mai PI 565901	Jiangsu
33681	116815	LA	CAAS	ZDM 2180	Bai Liu Zhu Tou PI 565902	Jiangsu
33682	116816	LA	CAAS	ZDM 2192	Mao Gan Mai	Jiangsu
33683	116817	LA	CAAS	ZDM 2206	Yang Wei Zi PI 565903	Jiangsu
33684	116818	LA	CAAS	ZDM 2230	Li Yang Bai Yuan Mai	Jiangsu

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1990	33647	2	2	1	1	2	2	1	2	127	155	106	2	4	-	-	35.5	1	-	7	7
1990	33648	2	2	1	3	2	2	1	4	122	151	96	2	4	-	-	30.7	1	-	7	7
1990	33649	2	2	1	3	2	2	1	2	123	151	91	2	4	-	-	27.1	1	-	5	5
1990	33650	2	2	1	3	2	2	1	2	127	153	103	2	4	-	-	33.7	2	-	7	5
1990	33651	1	2	1	3	2	2	1	4	133	160	86	2	4	-	-	31.2	3	-	7	7
1990	33652	1	2	1	1	2	2	1	2	123	153	93	2	4	-	-	26.7	3	-	7	5
1990	33653	2	2	1	3	2	2	1	2	127	157	99	2	4	-	-	27.7	3	-	7	3
1990	33654	2	2	1	3	2	2	1	4	135	170	75	2	4	-	-	26.7	1	-	9	5
1990	33655	2	2	1	3	2	2	1	4	132	159	87	2	4	-	-	29.3	3	-	7	5
1990	33656	2	2	1	1	2	2	1	2	132	169	91	2	4	-	-	30.2	1	-	7	3
1990	33657	2	2	1	37	2	2	1	4	126	160	103	2	4	-	-	32.7	3	-	7	3
1990	33658	2	2	1	1	2	2	1	4	133	159	101	2	4	-	-	29.2	3	-	7	5
1990	33659	2	2	1	3	2	2	1	4	127	159	86	2	4	-	-	30.9	3	-	7	3
1990	33660	2	2	1	5	2	2	1	4	134	169	71	2	4	-	-	25.9	1	-	7	3
1990	33661	2	2	1	1	2	2	1	4	127	159	61	3	4	-	-	30.9	1	-	7	7
1990	33662	2	2	1	5	2	2	1	4	123	159	72	2	4	-	-	34.7	1	-	7	7
1990	33663	2	2	1	3	2	2	2	5	142	171	51	2	4	-	-	26.0	1	-	5	5
1990	33664	2	2	1	3	2	2	1	2	137	171	93	2	4	-	-	26.4	1	-	7	5
1990	33665	2	2	1	3	2	2	2	5	155	171	60	2	4	-	-	29.7	1	-	7	5
1990	33666	2	2	1	7	2	2	1	4	135	169	71	2	4	-	-	29.1	1	-	7	3
1990	33667	2	2	1	3	2	2	2	5	137	170	71	2	4	-	-	28.6	1	-	7	5
1990	33668	2	2	1	3	2	2	2	5	137	170	61	2	4	-	-	27.4	1	-	7	3
1990	33669	2	2	1	3	2	2	1	2	137	171	58	23	4	-	-	25.1	1	-	5	5
1990	33670	2	2	1	3	2	2	1	2	138	171	63	2	4	-	-	26.8	1	-	7	3
1990	33671	2	2	1	1	2	2	2	5	127	157	98	2	4	-	-	28.3	1	-	5	3
1990	33672	2	2	1	1	2	2	1	4	135	169	55	23	4	-	-	27.8	1	-	7	3
1990	33673	2	2	1	3	2	2	1	4	157	169	44	2	4	-	-	-	2	-	7	5
1990	33674	2	2	1	3	2	2	1	4	136	171	37	2	4	-	-	34.2	1	-	7	5
1990	33675	2	2	1	3	2	2	1	2	157	171	44	2	4	-	-	21.3	1	-	7	3
1990	33676	2	2	1	3	2	2	1	2	135	171	56	23	4	-	-	25.4	1	-	7	5
1990	33677	2	2	1	7	2	2	2	5	135	170	61	12	4	-	-	29.0	1	-	5	5
1990	33678	2	2	1	7	2	2	1	2	131	160	91	2	4	-	-	30.2	1	-	7	3
1990	33679	2	2	1	3	2	2	1	4	135	169	73	2	4	-	-	28.0	1	-	7	5
1990	33680	2	2	1	3	2	2	1	4	135	170	62	2	4	-	-	26.0	1	-	7	5
1990	33681	2	2	1	3	2	2	1	4	140	171	59	2	4	-	-	25.3	1	-	7	5
1990	33682	2	2	1	-	-	1	-	4	139	171	63	2	1	-	-	17.9	2	-	7	5
1990	33683	2	2	1	3	2	1	-	4	138	170	60	2	4	-	-	22.2	2	-	7	5
1990	33684	2	2	1	3	2	1	-	4	141	171	62	2	4	-	-	15.8	2	-	7	5

IG	ICB	TYPE	DONOR	IDENTIFIERS		PROVINCE
33685	116819	LA	CAAS	ZDM 2247	Xiao Wu Mai	Jiangsu
33686	116820	LA	CAAS	ZDM 2317	Tong Mai 2 HAO	Jiangsu
33687	116821	LA	CAAS	ZDM 2326	Tong Shan Si Leng Zi	Jiangsu
33688	116822	LA	CAAS	ZDM 2331	Ben Da Mai	Jiangsu
33689	116823	LA	CAAS	ZDM 2333	Li Liu Ye	Jiangsu
33690	116824	LA	CAAS	ZDM 2336	Huai Yin Si Leng Da Mai	Jiangsu
33691	116825	LA	CAAS	ZDM 2337	Qing Ming Qi	Jiangsu
33692	116826	LA	CAAS	ZDM 2338	Tu Tou	Jiangsu
33693	116827	LA	CAAS	ZDM 2341	Chun Da Mai	Jiangsu
33694	116828	LA	CAAS	ZDM 2344	Zi Guo Zi PI 565904	Jiangsu
33695	116829	LA	CAAS	ZDM 2347	Yan Cheng Chun Da Mai	Jiangsu
33696	116830	LA	CAAS	ZDM 2361	Xing Hua Lao Lai Guang	Jiangsu
33697	116831	LA	CAAS	ZDM 2362	Xing Hua Kuo Lao Wu	Jiangsu
33698	116832	LA	CAAS	ZDM 2363	Xing Hua Yang Da Mai	Jiangsu
33699	116833	LA	CAAS	ZDM 2368	Yi Zheng Si Leng Zi	Jiangsu
33700	116834	LA	CAAS	ZDM 2370	Jiang Du Si Leng Zi PI 565905	Jiangsu
33701	116835	LA	CAAS	ZDM 2371	Jiang Du Yi Ling Da Mai	Jiangsu
33702	116836	LA	CAAS	ZDM 2383	Nan Jing Da Mai PI 565906	Jiangsu
33703	116837	LA	CAAS	ZDM 2398	Gao Chun Wu Jing Da Mai	Jiangsu
33704	116838	LA	CAAS	ZDM 2416	Tu Tou Da Mai PI 565907	Jiangsu
33705	116839	LA	CAAS	ZDM 2420	Bin Hai Yu Da Mai	Jiangsu
33706	116840	LA	CAAS	ZDM 2421	Bin Hai Lao Lai Guang PI 565908	Jiangsu
33707	116841	LA	CAAS	ZDM 2423	Fu Ning Bai Da Mai PI 565909	Jiangsu
33708	116842	LA	CAAS	ZDM 2439	Hai An Zi Gan Da Mai PI 565910	Jiangsu
33709	116843	LA	CAAS	ZDM 2441	San Yue Huang PI 565911	Jiangsu
33710	116844	LA	CAAS	ZDM 2446	Lao Lai Guang PI 565912	Jiangsu
33711	116845	LA	CAAS	ZDM 2451	Lu Dong Wan Da Mai PI 565913	Jiangsu
33712	116846	LA	CAAS	ZDM 2453	Ben Leng Leng Mai PI 565914	Jiangsu
33713	116847	LA	CAAS	ZDM 2460	Gao Chun Liu Main Tou PI 565915	Jiangsu
33714	116848	LA	CAAS	ZDM 2462	281 Da Mai PI 565916	Jiangsu
33715	116849	LA	CAAS	ZDM 2471	76-25 PI 565917	Shanghai
33716	116850	LA	CAAS	ZDM 2472	Jing Da 1 HAO PI 565918	Shanghai
33717	116851	LA	CAAS	ZDM 2480	Qing Pu ER Leng Da Mai	Shanghai
33718	116852	LA	CAAS	ZDM 2481	Dong Yang Da Mai	Shanghai
33719	116853	LA	CAAS	ZDM 2487	ER Yue Huang	Shanghai
33720	116854	LA	CAAS	ZDM 2489	San Yue Huang PI 565919	Shanghai
33721	116855	LA	CAAS	ZDM 2491	Shang Hai San Yue Huang PI 565920	Shanghai

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1990	33685	2	2	1	3	2	1	-	4	138	169	65	3	4	-	-	22.7	2	-	7	5
1990	33686	2	2	1	3	2	1	-	4	143	169	46	2	4	-	-	-	2	-	7	7
1990	33687	2	2	1	3	2	2	1	4	140	171	46	2	4	-	-	22.9	1	-	7	3
1990	33688	2	2	1	3	2	2	1	4	135	171	73	2	4	-	-	31.6	1	-	7	3
1990	33689	2	2	-	-	-	2	1	4	157	171	55	-	-	-	-	-	4	-	7	5
1990	33690	2	2	1	3	2	2	1	4	155	171	53	2	4	-	-	-	2	-	7	5
1990	33691	2	2	1	3	2	2	1	2	140	171	59	2	4	-	-	24.1	2	-	7	5
1990	33692	2	2	1	3	2	2	1	4	140	170	58	2	4	-	-	24.5	2	-	7	5
1990	33693	2	2	1	3	2	2	1	2	135	170	81	2	4	-	-	32.6	1	-	7	5
1990	33694	2	2	1	3	2	2	1	2	135	160	66	2	4	-	-	33.3	2	-	7	5
1990	33695	2	2	1	3	2	2	1	2	135	170	60	2	4	-	-	26.3	2	-	7	7
1990	33696	2	2	1	3	2	2	1	2	140	171	63	2	4	-	-	23.5	1	-	7	5
1990	33697	2	2	1	3	2	2	1	2	155	170	54	2	4	-	-	26.4	1	-	7	5
1990	33698	2	2	1	3	2	2	1	4	155	171	61	2	4	-	-	26.4	1	-	7	5
1990	33699	2	2	1	3	2	2	1	2	142	160	61	2	4	-	-	-	1	-	5	7
1990	33700	2	2	1	3	2	2	1	2	127	155	101	2	4	-	-	25.8	1	-	7	3
1990	33701	2	2	-	-	-	2	1	4	157	171	34	-	-	-	-	-	4	-	5	5
1990	33702	2	2	1	3	2	2	1	2	138	171	66	2	4	-	-	26.3	1	-	7	5
1990	33703	2	2	1	3	2	2	1	4	140	171	78	2	4	-	-	30.7	2	-	7	5
1990	33704	2	2	1	3	2	2	1	4	138	171	58	2	4	-	-	25.5	2	-	5	5
1990	33705	2	2	1	3	2	2	1	2	138	169	70	2	4	-	-	22.5	1	-	7	3
1990	33706	2	2	1	3	2	2	1	4	135	170	73	2	4	-	-	25.4	1	-	7	3
1990	33707	2	2	1	3	2	2	1	4	135	171	67	2	4	-	-	30.9	1	-	7	3
1990	33708	2	2	1	3	2	2	1	4	140	171	74	2	4	-	-	29.7	1	-	5	3
1990	33709	2	2	1	3	2	2	1	4	131	160	104	2	4	-	-	31.5	3	-	7	5
1990	33710	2	2	1	3	2	2	1	4	136	169	65	2	4	-	-	26.1	1	-	7	3
1990	33711	1	2	1	3	2	2	1	4	127	169	100	2	4	-	-	30.7	1	-	7	3
1990	33712	2	2	1	3	2	2	1	2	132	170	92	2	4	-	-	29.9	1	-	7	3
1990	33713	2	2	1	3	2	2	1	4	125	157	106	2	4	-	-	30.4	1	-	7	3
1990	33714	2	2	1	3	2	2	1	4	123	157	94	2	4	-	-	24.6	1	-	5	7
1990	33715	2	2	2	3	2	2	1	4	123	155	94	2	4	-	-	35.2	1	-	7	7
1990	33716	2	3	2	3	2	2	1	4	113	145	89	2	4	-	-	36.0	1	-	7	7
1990	33717	2	2	2	3	2	2	1	4	127	158	94	2	4	-	-	39.4	1	-	7	7
1990	33718	2	2	2	3	2	2	1	4	133	155	89	2	4	-	-	33.0	1	-	7	5
1990	33719	2	2	1	3	2	2	1	2	123	151	96	2	4	-	-	26.4	1	-	7	3
1990	33720	2	2	1	3	2	2	1	2	121	150	98	2	4	-	-	29.4	1	-	7	5
1990	33721	2	2	1	3	2	2	1	2	127	160	96	2	4	-	-	30.1	1	-	7	5

IG	ICB	TYPE	DONOR	IDENTIFIERS		PROVINCE
33722	116856	LA	CAAS	ZDM 2492	Shang Hai San Yue Huang PI 565921	Shanghai
33723	116857	LA	CAAS	ZDM 2493	Bao Shan San Yue Huang PI 565922	Shanghai
33724	116858	LA	CAAS	ZDM 2494	Hong San Yue Huang PI 565923	Shanghai
33725	116859	LA	CAAS	ZDM 2496	Shang Hai You Mang Da Mai	Shanghai
33726	116860	LA	CAAS	ZDM 2497	Huo Shao Tou Da Mai PI 565924	Shanghai
33727	116861	LA	CAAS	ZDM 2498	Zi Da Mai PI 565925	Shanghai
33728	116862	LA	CAAS	ZDM 2501	Zi Da Mai	Shanghai
33729	116863	LA	CAAS	ZDM 2505	Lao Tuo Xu PI 565926	Shanghai
33730	116864	LA	CAAS	ZDM 2506	Lao Tuo Xu	Shanghai
33731	116865	LA	CAAS	ZDM 2507	Wan Lao Tuo Xu PI 565927	Shanghai
33732	116866	LA	CAAS	ZDM 2508	Zao Lao Tuo Xu PI 565928	Shanghai
33733	116867	LA	CAAS	ZDM 2509	Chuan Sha Lao Tuo Xu	Shanghai
33734	116868	LA	CAAS	ZDM 2510	Song Jiang Lao Tuo Xu	Shanghai
33735	116869	LA	CAAS	ZDM 2511	Song Jiang Zao Lao Tuo Xu	Shanghai
33736	116870	LA	CAAS	ZDM 2513	Wan Da Mai PI 565929	Shanghai
33737	116871	LA	CAAS	ZDM 2515	Chuan Sha Wan Da Mai PI 565930	Shanghai
33738	116872	LA	CAAS	ZDM 2516	Chuan Sha Wan Da Mai	Shanghai
33739	116873	LA	CAAS	ZDM 2518	Zao Da Mai	Shanghai
33740	116874	LA	CAAS	ZDM 2519	Zao Da Mai	Shanghai
33741	116875	LA	CAAS	ZDM 2523	Zhong Da Mai	Shanghai
33742	116876	LA	CAAS	ZDM 2525	Jin Shan Da Mai	Shanghai
33743	116877	LA	CAAS	ZDM 2526	Lao Lai Bai PI 565931	Shanghai
33744	116878	LA	CAAS	ZDM 2527	Lao Lai Bai	Shanghai
33745	116879	LA	CAAS	ZDM 2530	Shang Hai Ben Di Da Mai PI 565932	Shanghai
33746	116880	LA	CAAS	ZDM 2533	Qing Pu Hong Da Mai PI 565933	Shanghai
33747	116881	LA	CAAS	ZDM 2537	Liu Leng Zi Da Mai PI 565934	Shanghai
33748	116882	LA	CAAS	ZDM 2539	Wu Gong Da Mai PI 565935	Shanghai
33749	116883	LA	CAAS	ZDM 2545	68-413 PI 565936	Shanghai
33750	116884	LA	CAAS	ZDM 2546	76-60	Shanghai
33751	116885	LA	CAAS	ZDM 2549	74-510 PI 565937	Shanghai
33752	116886	LA	CAAS	ZDM 2550	Zao Shu 41 PI 565938	Shanghai
33753	116887	LA	CAAS	ZDM 2552	Yuan Mai 114 PI 565939	Shanghai
33754	116888	LA	CAAS	ZDM 2553	Ben Di Yuan Mai	Shanghai
33755	116889	LA	CAAS	ZDM 2555	Si zhu Tou Yuan Mai	Shanghai
33756	116890	LA	CAAS	ZDM 2556	Si zhu Tou Yuan Mai	Shanghai
33757	116891	LA	CAAS	ZDM 2558	Si Zhu Tou Ben Di Da Mai	Shanghai
33758	116892	LA	CAAS	ZDM 2559	Gi Gu Bai Yuan Mai	Shanghai
33759	116893	LA	CAAS	ZDM 2560	Shang Hai San yue Huang	Shanghai

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1990	33722	2	3	1	3	2	2	1	2	117	145	94	2	4	-	-	27.7	1	-	7	5
1990	33723	2	2	1	3	2	2	1	4	123	158	91	2	4	-	-	26.6	1	-	7	5
1990	33724	1	2	1	3	2	2	1	4	132	160	100	2	4	-	-	29.9	3	-	7	7
1990	33725	2	2	1	3	2	2	1	4	141	169	95	2	4	-	-	24.3	2	-	7	5
1990	33726	2	2	1	5	2	2	2	5	138	158	99	2	4	-	-	26.6	2	-	7	5
1990	33727	2	2	1	3	2	2	1	2	135	157	90	2	4	-	-	24.6	2	-	5	7
1990	33728	2	2	1	3	2	2	1	2	123	153	96	2	4	-	-	27.3	2	-	5	5
1990	33729	2	2	1	3	2	2	1	2	135	171	93	2	4	-	-	27.6	2	-	7	5
1990	33730	2	2	1	3	2	2	1	2	140	170	62	2	4	-	-	21.6	2	-	7	7
1990	33731	2	2	1	3	2	2	1	2	126	148	94	2	4	-	-	21.3	1	-	7	7
1990	33732	2	2	1	3	2	2	1	2	120	143	98	2	4	-	-	19.5	1	-	7	5
1990	33733	2	2	1	3	2	2	1	2	135	160	57	2	4	-	-	23.0	1	-	5	7
1990	33734	2	2	1	3	2	2	1	2	135	160	90	2	4	-	-	28.5	1	-	7	5
1990	33735	2	2	1	3	2	2	1	2	127	160	94	2	4	-	-	26.6	2	-	5	3
1990	33736	2	2	1	3	2	2	1	2	140	171	73	2	4	-	-	25.6	1	-	5	5
1990	33737	2	2	1	3	2	2	1	2	131	155	99	2	4	-	-	30.6	1	-	7	5
1990	33738	2	2	1	3	2	2	1	2	123	151	99	2	4	-	-	21.3	1	-	7	5
1990	33739	2	2	1	3	2	2	1	2	127	151	102	2	4	-	-	23.8	1	-	7	5
1990	33740	2	2	1	3	2	2	1	2	123	151	108	2	4	-	-	25.9	1	-	7	3
1990	33741	1	2	1	3	2	2	1	2	123	151	95	2	4	-	-	26.3	1	-	7	5
1990	33742	2	2	1	3	2	2	1	2	128	155	102	2	4	-	-	27.9	1	-	7	7
1990	33743	2	2	1	3	2	2	1	4	123	151	103	2	4	-	-	21.3	1	-	7	7
1990	33744	1	2	1	3	2	2	1	4	127	153	92	2	4	-	-	24.9	3	-	7	3
1990	33745	2	2	1	3	2	2	1	4	135	170	98	2	4	-	-	26.7	1	-	5	7
1990	33746	2	2	1	3	2	2	2	5	-	-	71	2	4	-	-	23.0	2	-	7	7
1990	33747	2	2	1	9	2	2	2	5	123	155	91	3	4	-	-	30.3	1	-	7	7
1990	33748	2	2	1	3	2	2	1	2	123	155	98	2	4	-	-	28.0	1	-	7	3
1990	33749	2	2	2	3	2	1	-	4	123	148	104	2	4	-	-	32.6	1	-	7	7
1990	33750	2	3	2	3	2	1	-	4	117	145	102	3	4	-	-	25.2	1	-	7	7
1990	33751	2	2	2	3	2	1	-	4	127	150	98	2	4	-	-	26.3	1	-	5	7
1990	33752	2	2	2	3	2	1	-	4	132	157	63	2	4	-	-	31.2	3	-	7	7
1990	33753	2	2	2	3	2	1	-	4	127	150	71	3	4	-	-	23.6	3	-	7	7
1990	33754	2	2	1	3	2	1	-	4	127	148	98	2	4	-	-	19.1	1	-	5	7
1990	33755	3	2	1	3	2	1	-	4	120	155	60	3	4	-	-	27.2	3	-	7	7
1990	33756	2	2	1	3	2	1	-	4	120	150	103	3	4	-	-	25.1	3	-	7	7
1990	33757	2	2	1	37	2	1	-	4	120	150	91	2	4	-	-	22.7	1	-	5	7
1990	33758	2	3	1	3	2	1	-	4	115	145	95	2	4	-	-	23.4	1	-	7	5
1990	33759	2	3	1	3	2	1	-	4	117	145	98	2	4	-	-	20.4	1	-	7	5

IG	ICB	TYPE	DONOR	IDENTIFIERS		PROVINCE
33760	116894	LA	CAAS	ZDM 2561	Gi Gu Qing Yuan Mai	Shanghai
33761	116895	LA	CAAS	ZDM 2562	Shang Hai Deng Long Tou	Shanghai
33762	116896	LA	CAAS	ZDM 2563	Jia Ding Liu Zhu Tou	Shanghai
33763	116897	LA	CAAS	ZDM 2565	672 PI 565940	Shanghai
33764	116898	LA	CAAS	ZDM 2566	673	Shanghai
33765	116899	LA	CAAS	ZDM 2567	Hei Liu Zhu Yuan Mai PI 565941	Shanghai
33766	116900	LA	CAAS	ZDM 2568	Hei Liu Zhu Yuan Mai PI 565942	Shanghai
33767	116901	LA	CAAS	ZDM 2569	Ching Ming Hei Liu Zhu PI 565943	Shanghai
33768	116902	LA	CAAS	ZDM 2570	Bai Liu Zhu Yuan Mai PI 565944	Shanghai
33769	116903	LA	CAAS	ZDM 2574	Liu Zhu Tou PI 565945	Shanghai
33770	116904	LA	CAAS	ZDM 2575	Hong Jin Liu Zhu Tou PI 565946	Shanghai
33771	116905	LA	CAAS	ZDM 2576	Hong Jing Liu Zhu Tou PI 565947	Shanghai
33772	116906	LA	CAAS	ZDM 2577	Hong Jing Liu Zhu Tou PI 565948	Shanghai
33773	116907	LA	CAAS	ZDM 2578	Hong Jing Liu Zhu Tou	Shanghai
33774	116908	LA	CAAS	ZDM 2579	Liu Zhu Tou Yuan Mai	Shanghai
33775	116909	LA	CAAS	ZDM 2580	Ben Yuan Mai	Shanghai
33776	116910	LA	CAAS	ZDM 2582	Bai San Yue Huang PI 565949	Shanghai
33777	116911	LA	CAAS	ZDM 2583	Shang Hai CI Gu Qing	Shanghai
33778	116912	LA	CAAS	ZDM 2584	Shang Hai SI Zhu Tou	Shanghai
33779	116913	LA	CAAS	ZDM 2586	Shang Hai Lao Tou Xu	Shanghai
33780	116914	LA	CAAS	ZDM 2587	Wu Mang Yuan Mai	Shanghai
33781	116915	LA	CAAS	ZDM 2588	Wu Ming	Shanghai
33782	116916	LA	CAAS	ZDM 2589	757	Shanghai
33783	116917	LA	CAAS	ZDM 2537	74-422	Zhejiang
33784	116918	LA	CAAS	ZDM 2538	78-204 PI 565950	Zhejiang
33785	116919	LA	CAAS	ZDM 2539	79-243 PI 565951	Zhejiang
33786	116920	LA	CAAS	ZDM 2540	Zao Shu ER Leng	Zhejiang
33787	116921	LA	CAAS	ZDM 2541	Gao Jiao ER Leng Luo Mai PI 565952	Zhejiang
33788	116922	LA	CAAS	ZDM 3043	Shao Xing ER Leng Mi Mai	Zhejiang
33793	116927	-	CAAS	-	-	
33794	116928	LA	CAAS	ZDM 3054	Xin Deng Mi Da Mai PI 565953	Zhejiang
33797	116931	LA	CAAS	ZDM 3060	Shou Chang SI Leng Mi Mai	Zhejiang
33798	116932	LA	CAAS	ZDM 3071	Hai Yan Gu Gu Qing	Zhejiang
33799	116933	LA	CAAS	ZDM 3074	Hai Yan Du Du Mai	Zhejiang
33800	116934	LA	CAAS	ZDM 3079	Jia Shan Can Hua Mai PI 565954	Zhejiang
33801	116935	LA	CAAS	ZDM 3084	Shao Xing Lai SI Leng	Zhejiang
33802	116936	LA	CAAS	ZDM 3085	Zhu Ji Si Leng Mi Mai	Zhejiang

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1990	33760	2	2	1	3	2	1	-	2	123	148	81	2	4	-	-	18.3	1	-	7	5
1990	33761	2	2	1	-	-	1	-	4	123	143	85	2	1	-	-	21.7	1	-	5	5
1990	33762	2	2	1	3	2	1	-	2	123	150	87	2	4	-	-	22.0	1	-	7	7
1990	33763	2	2	1	3	2	1	-	4	123	169	48	2	4	-	-	24.6	1	-	5	5
1990	33764	2	2	1	3	2	1	-	4	123	155	94	2	4	-	-	27.1	1	-	5	7
1990	33765	2	2	1	3	2	1	-	4	122	150	90	3	4	-	-	17.7	1	-	7	7
1990	33766	2	2	1	3	2	1	-	4	123	149	89	3	4	-	-	17.8	1	-	7	7
1990	33767	2	2	1	3	2	1	-	4	123	150	102	3	4	-	-	24.7	1	-	7	5
1990	33768	2	2	1	3	2	1	-	4	127	157	84	2	4	-	-	23.3	1	-	5	5
1990	33769	2	2	1	3	2	1	-	4	133	157	81	2	4	-	-	27.3	1	-	7	5
1990	33770	2	2	1	3	2	1	-	4	123	150	94	2	4	-	-	24.0	1	-	5	7
1990	33771	2	3	1	3	2	1	-	4	117	143	88	3	4	-	-	27.4	1	-	5	5
1990	33772	2	2	1	3	2	1	-	4	123	153	83	2	4	-	-	29.2	2	-	5	7
1990	33773	2	2	1	3	2	1	-	4	123	153	93	2	4	-	-	26.7	1	-	7	7
1990	33774	2	2	1	3	2	1	-	4	135	170	58	2	4	-	-	25.4	2	-	7	7
1990	33775	2	2	1	3	2	1	-	4	123	150	107	2	4	-	-	23.0	1	-	7	7
1990	33776	2	2	1	3	2	1	-	4	123	150	96	3	4	-	-	22.1	1	-	7	7
1990	33777	2	3	1	1	2	1	-	4	117	143	92	3	4	-	-	21.9	1	-	5	7
1990	33778	2	2	1	3	2	1	-	4	127	155	81	3	4	-	-	21.2	1	-	7	7
1990	33779	2	2	1	3	2	1	-	4	135	155	84	3	4	-	-	23.4	1	-	7	7
1990	33780	2	2	1	-	-	1	-	4	123	155	81	2	1	-	-	27.2	1	-	7	7
1990	33781	2	2	1	3	2	1	-	4	133	170	84	2	4	-	-	25.5	2	-	7	7
1990	33782	2	2	1	3	2	1	-	4	135	169	41	2	4	-	-	28.3	2	-	5	7
1990	33783	2	2	2	3	2	1	-	4	136	157	64	2	4	-	-	27.0	1	-	7	7
1990	33784	2	2	2	3	2	1	-	4	123	151	83	3	4	-	-	26.3	1	-	7	7
1990	33785	2	2	2	3	2	1	-	4	123	145	85	3	4	-	-	28.4	1	-	7	7
1990	33786	2	2	2	3	2	1	-	4	135	158	71	2	4	-	-	30.5	1	-	7	7
1990	33787	2	2	2	3	2	1	-	4	138	158	66	2	4	-	-	25.5	1	-	5	7
1990	33788	2	2	2	3	2	1	-	4	140	169	50	2	4	-	-	-	1	-	7	7
1990	33793	2	2	1	3	2	1	-	4	133	170	75	2	4	-	-	25.2	1	-	7	7
1990	33794	2	2	1	3	2	1	-	4	127	170	83	2	4	-	-	24.6	1	-	7	7
1990	33797	2	2	1	3	2	1	-	4	135	169	63	2	4	-	-	18.1	1	-	7	7
1990	33798	2	2	1	3	2	1	-	2	127	155	90	2	4	-	-	23.0	1	-	7	7
1990	33799	2	2	1	3	2	1	-	4	133	158	65	2	4	-	-	20.6	1	-	7	7
1990	33800	2	2	1	-	-	1	-	4	135	170	62	2	1	-	-	22.5	1	-	7	7
1990	33801	2	2	1	3	2	1	-	4	135	171	63	2	4	-	-	20.9	1	-	7	7
1990	33802	2	2	1	3	2	1	-	4	136	171	55	2	4	-	-	-	1	-	7	5

IG	ICB	TYPE	DONOR	IDENTIFIERS		PROVINCE
33803	116937	LA	CAAS	ZDM 3086	Zhu Ji Si Leng Zao Mi Mai	Zhejiang
33804	116938	LA	CAAS	ZDM 3088	Shang Yi Zao Mi Mai	Zhejiang
33805	116939	LA	CAAS	ZDM 3089	Shang Yi Zao Mi Mai	Zhejiang
33806	116940	LA	CAAS	ZDM 3090	Shang Yi Zao Luo Mai	Zhejiang
33807	116941	LA	CAAS	ZDM 3092	Cheng Xian Yang Mi Mai	Zhejiang
33809	116943	LA	CAAS	ZDM 3098	Yu Yao Nuo Mai PI 565955	Zhejiang
33810	116944	LA	CAAS	ZDM 3100	Yu Yao Huang Hu Mi Mai	Zhejiang
33813	116947	LA	CAAS	ZDM 3105	Zhen Hai Mi Mai	Zhejiang
33814	116948	LA	CAAS	ZDM 3106	Feng Hua Mi Mai	Zhejiang
33815	116949	LA	CAAS	ZDM 3107	Feng Hua Ben Da Mai	Zhejiang
33816	116950	LA	CAAS	ZDM 3109		Zhejiang
33817	116951	LA	CAAS	ZDM 3110		Zhejiang
33820	116954	LA	CAAS	ZDM 3114	Dai Shan Lao Tuo Xu PI 565956	Zhejiang
33821	116955	LA	CAAS	ZDM 4116	Lin Hai Zao Luo Mai	Zhejiang
33822	116956	LA	CAAS	ZDM 4117	Lin Hai Ben Di Zi Luo Mai	Zhejiang
33823	116957	LA	CAAS	ZDM 3126	Wen Ling Nan Tian Mi Mai	Zhejiang
33824	116958	LA	CAAS	ZDM 3131	Tian Si Leng Da Mai	Zhejiang
33825	116959	LA	CAAS	ZDM 3145	Ping Tai Yang Tie Mai	Zhejiang
33827	116961	LA	CAAS	ZDM 3166	Tai Shun Si Leng Mi Mai	Zhejiang
33828	116962	LA	CAAS	ZDM 3169	Dong Tou Chang Sui Mai	Zhejiang
33829	116963	LA	CAAS	ZDM 3171	Tang Xi Si Leng Mi Mai	Zhejiang
33830	116964	LA	CAAS	ZDM 3172	Tang Xi Si Jiao Mi Da Mai	Zhejiang
33831	116965	LA	CAAS	ZDM 3175	Pu Jiang Mi Mai (ER) PI 565957	Zhejiang
33832	116966	LA	CAAS	ZDM 3176	Lan Xi Zi Pi Mi Mai	Zhejiang
33833	116967	LA	CAAS	ZDM 3178	Dong Yang Hu Da Mai	Zhejiang
33834	116968	LA	CAAS	ZDM 3181	Dong Yang Hu Da Mai PI 565958	Zhejiang
33835	116969	LA	CAAS	ZDM 3182	Pan An Nuo Mai PI 565959	Zhejiang
33836	116970	LA	CAAS	ZDM 3183	Xuan Ping San Yue Huang	Zhejiang
33837	116971	LA	CAAS	ZDM 3187	Long You Mi Mai PI 565960	Zhejiang
33838	116972	LA	CAAS	ZDM 3188	Long You Fang Cun Mi Mai	Zhejiang
33839	116973	LA	CAAS	ZDM 3189		Zhejiang
33841	116975	LA	CAAS	ZDM 3192	Jiang Shan SI Leng Mai	Zhejiang
33842	116976	LA	CAAS	ZDM 3194	Chang Shan Dai Mao Da Mai	Zhejiang
33843	116977	LA	CAAS	ZDM 3195	Chang Shan NI Qiu Mai PI 565961	Zhejiang
33844	116978	LA	CAAS	ZDM 3196	PI 565962	Zhejiang
33845	116979	LA	CAAS	ZDM 3197	Kai Hua Luo Da Mai PI 565963	-
33846	116980	LA	CAAS	ZDM 3198	Kai Hua Luo Da Mai PI 565964	Zhejiang
33847	116981	LA	CAAS	ZDM 3199	Kai Huo Bai Li	Zhejiang

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1990	33803	2	2	1	3	2	1	-	4	135	171	46	2	4	-	-	-	1	-	7	5
1990	33804	2	2	1	3	2	1	-	4	134	157	78	2	4	-	-	21.4	1	-	7	5
1990	33805	2	2	1	3	2	1	-	4	135	157	56	2	4	-	-	-	1	-	7	7
1990	33806	2	2	1	3	2	1	-	4	135	162	68	2	4	-	-	21.6	1	-	7	7
1990	33807	2	2	-	-	-	1	-	2	135	161	70	-	-	-	-	-	1	-	7	7
1990	33809	2	2	1	3	2	1	-	4	126	155	81	2	4	-	-	23.6	1	-	7	7
1990	33810	2	2	-	-	-	1	-	4	135	169	58	-	-	-	-	-	1	-	7	5
1990	33813	2	2	1	3	2	1	-	4	138	158	78	2	4	-	-	20.6	1	-	7	7
1990	33814	2	2	1	3	2	1	-	4	133	157	68	2	4	-	-	25.6	1	-	7	5
1990	33815	2	2	1	3	2	1	-	4	135	157	70	2	4	-	-	26.1	4	-	7	5
1990	33816	2	2	1	3	2	1	-	4	135	169	73	2	4	-	-	22.2	1	-	7	5
1990	33817	2	2	1	3	2	1	-	4	135	169	72	2	4	-	-	-	1	-	7	7
1990	33820	2	2	1	3	2	1	-	4	133	157	79	2	4	-	-	22.6	1	-	5	7
1990	33821	2	2	-	-	-	1	-	4	151	155	56	-	-	-	-	-	4	-	1	5
1990	33822	2	2	-	-	-	1	-	4	151	155	55	-	-	-	-	-	4	-	1	5
1990	33823	2	2	1	3	2	1	-	4	121	142	68	2	4	-	-	17.3	1	-	5	5
1990	33824	2	2	1	3	2	1	-	4	127	157	77	2	4	-	-	26.2	1	-	7	5
1990	33825	2	2	1	3	2	1	-	10	150	171	60	2	4	-	-	-	1	-	7	7
1990	33827	2	2	1	3	2	1	-	4	124	157	88	2	4	-	-	28.9	1	-	5	7
1990	33828	2	2	1	3	2	1	-	4	126	153	82	2	4	-	-	28.4	1	-	7	7
1990	33829	2	3	1	3	2	1	-	2	117	145	87	2	4	-	-	28.2	1	-	5	5
1990	33830	2	2	1	3	2	1	-	2	123	145	88	2	4	-	-	-	1	-	7	7
1990	33831	2	3	1	3	2	1	-	4	117	143	76	2	4	-	-	25.6	1	-	7	7
1990	33832	2	2	1	1	2	1	-	4	120	143	91	2	4	-	-	26.9	1	-	5	7
1990	33833	2	2	1	3	2	1	-	4	120	143	85	1	4	-	-	24.2	1	-	7	7
1990	33834	2	2	1	3	2	1	-	4	121	143	81	2	4	-	-	26.5	1	-	7	7
1990	33835	2	3	1	3	2	1	-	4	117	143	89	2	4	-	-	26.6	1	-	5	7
1990	33836	2	2	1	3	2	1	-	4	126	145	75	12	4	-	-	24.8	1	-	7	5
1990	33837	2	2	1	3	2	1	-	4	134	159	68	2	4	-	-	26.3	1	-	5	5
1990	33838	2	2	1	3	2	1	-	4	135	169	70	2	4	-	-	25.7	1	-	7	5
1990	33839	2	2	1	3	2	1	-	4	154	171	51	2	4	-	-	-	1	-	5	5
1990	33841	2	2	1	3	2	1	-	4	138	169	50	2	4	-	-	19.4	1	-	7	5
1990	33842	2	2	1	-	-	1	-	4	138	158	55	2	1	-	-	23.3	1	-	7	5
1990	33843	2	2	1	3	2	1	-	4	127	145	81	2	4	-	-	23.3	1	-	7	5
1990	33844	2	2	1	3	2	1	-	4	133	157	73	2	4	-	-	30.6	1	-	7	5
1990	33845	2	2	1	3	2	1	-	4	135	157	71	2	4	-	-	24.6	1	-	7	5
1990	33846	2	2	1	3	2	1	-	4	121	144	93	2	4	-	-	19.5	1	-	7	5
1990	33847	2	2	1	1	2	1	-	4	123	144	84	2	4	-	-	23.0	1	-	7	5

IG	ICB	TYPE	DONOR	IDENTIFIERS		PROVINCE
33848	116982	LA	CAAS	ZDM 3200	Kai Huo Luo Da Mai	Zhejiang
33849	116983	LA	CAAS	ZDM 3203	Sui Chang San Yue Huang	Zhejiang
33850	116984	LA	CAAS	ZDM 3212	Long Quan Si Leng	Zhejiang
33851	116985	LA	CAAS	ZDM 3213	Long Quan Si Leng	Zhejiang
33852	116986	LA	CAAS	ZDM 3214	Long Quan Si Leng PI 565965	Zhejiang
33853	116987	LA	CAAS	ZDM 3216	Qing Tian Si Leng Luo Mai	Zhejiang
33854	116988	LA	CAAS	ZDM 3225	Ai Jiao Zai 1oRi	Zhejiang
33855	116989	LA	CAAS	ZDM 3229	Xiao Shan Chi Mi Mai PI 565966	Zhejiang
33856	116990	LA	CAAS	ZDM 3233	Xiao Shan Mi Da Mai PI 565967	Zhejiang
33857	116991	LA	CAAS	ZDM 3239	Chong De Si Leng Mi Mai PI 565968	Zhejiang
33858	116992	LA	CAAS	ZDM 3242	PI 565969	Zhejiang
33859	116993	LA	CAAS	ZDM 3243		Zhejiang
33860	116994	LA	CAAS	ZDM 3244		Zhejiang
33861	116995	LA	CAAS	ZDM 3247		Zhejiang
33862	116996	LA	CAAS	ZDM 3248	Zhu Ji Can Hua Da Mai	Zhejiang
33863	116997	LA	CAAS	ZDM 3249	Zhu Ji Liu Leng Mi Mai	Zhejiang
33864	116998	LA	CAAS	ZDM 3250	Shang Yi Liu Leng Luo Mai PI 565970	Zhejiang
33865	116999	LA	CAAS	ZDM 3253	Yu Yao Luo Mai PI 565971	Zhejiang
33866	117000	LA	CAAS	ZDM 3254	PI 565972	Zhejiang
33867	117001	LA	CAAS	ZDM 3256	Ning Hai Mi Mai	Zhejiang
33868	117002	LA	CAAS	ZDM 3257	PI 565973	Zhejiang
33869	117003	LA	CAAS	ZDM 3259	Dai Shan Ben Di Mi Mai	Zhejiang
33870	117004	LA	CAAS	ZDM 3261	Lin Hao Luo Da Mai	Zhejiang
33871	117005	LA	CAAS	ZDM 3262	Lin Hai Shu Pu Jian	Zhejiang
33872	117006	LA	CAAS	ZDM 3264		Zhejiang
33873	117007	LA	CAAS	ZDM 3266	Huang Yan Wu Jing Da Mai	Zhejiang
33874	117008	LA	CAAS	ZDM 3270		Zhejiang
33875	117009	LA	CAAS	ZDM 3271	Huang Yan Bai Pu Lin Leng	Zhejiang
33876	117010	LA	CAAS	ZDM 3272	Wen Ling Liu Leng Luo Mai	Zhejiang
33877	117011	LA	CAAS	ZDM 3273	Tian Tai Luo Mai PI 565974	Zhejiang
33878	117012	LA	CAAS	ZDM 3304	Yong Jia Liu Leng Sui	Zhejiang
33879	117013	LA	CAAS	ZDM 3335	Jing Ning Zao Mai	Zhejiang
33880	117014	LA	CAAS	ZDM 3337	Li Shui Luo Mai	Zhejiang
33881	117015	LA	CAAS	ZDM 3338	Wu Mang Luo Mai	Zhejiang
33882	117016	LA	CAAS	ZDM 3339	Li Shui Wu Mang Luo Mai PI 565975	Zhejiang
33883	117017	LA	CAAS	ZDM 3340	Jing Yun Luo Mai	Zhejiang
33884	117018	LA	CAAS	ZDM 3341	Long Quan Liu Leng Da Mai	Zhejiang

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1990	33848	2	2	1	3	2	1	-	4	120	145	88	2	4	-	-	24.5	1	-	5	7
1990	33849	2	3	1	3	2	1	-	10	115	143	91	2	4	-	-	23.3	1	-	7	5
1990	33850	2	2	1	3	2	1	-	4	117	145	78	2	4	-	-	23.6	1	-	7	5
1990	33851	2	2	1	3	2	1	-	4	117	145	90	2	4	-	-	28.1	1	-	7	5
1990	33852	2	2	1	3	2	1	-	4	127	155	82	2	4	-	-	25.8	1	-	7	7
1990	33853	2	2	1	3	2	1	-	4	127	151	87	2	4	-	-	25.3	1	-	7	7
1990	33854	2	2	1	3	2	1	-	4	123	151	88	2	4	-	-	28.0	1	-	5	5
1990	33855	2	2	1	3	2	1	-	4	135	157	66	2	4	-	-	23.3	1	-	7	7
1990	33856	2	2	1	3	2	1	-	4	135	155	60	2	4	-	-	21.9	1	-	7	7
1990	33857	2	2	1	3	2	1	-	4	134	155	66	3	4	-	-	24.6	1	-	7	5
1990	33858	2	2	1	3	2	1	-	4	127	155	71	3	4	-	-	26.0	1	-	7	5
1990	33859	2	2	1	3	2	1	-	4	140	169	60	2	4	-	-	-	2	-	7	7
1990	33860	2	2	1	3	2	1	-	4	151	171	56	2	4	-	-	-	1	-	7	7
1990	33861	2	2	1	3	2	1	-	4	139	159	62	2	4	-	-	24.3	1	-	7	5
1990	33862	2	2	1	-	-	1	-	4	135	156	61	2	12	-	-	26.8	1	-	7	7
1990	33863	2	2	1	3	2	1	-	4	135	157	56	2	4	-	-	24.4	1	-	7	7
1990	33864	2	2	1	3	2	1	-	4	135	158	46	2	4	-	-	20.0	1	-	7	7
1990	33865	2	2	1	3	2	1	-	4	127	157	70	2	4	-	-	31.0	1	-	7	7
1990	33866	2	2	1	3	2	1	-	4	135	157	70	2	4	-	-	23.2	1	-	7	7
1990	33867	2	2	1	3	2	1	-	4	123	151	85	2	4	-	-	21.8	1	-	7	7
1990	33868	2	2	1	3	2	1	-	4	127	153	86	2	4	-	-	22.1	1	-	7	7
1990	33869	2	2	1	3	2	1	-	4	120	145	87	3	4	-	-	21.7	3	-	7	7
1990	33870	2	3	1	3	2	1	-	4	117	144	93	2	4	-	-	22.3	1	-	5	7
1990	33871	2	2	1	3	2	1	-	4	120	151	92	2	4	-	-	23.1	3	-	7	7
1990	33872	2	2	1	3	2	1	-	4	121	151	96	2	4	-	-	26.4	1	-	7	7
1990	33873	2	2	1	3	2	1	-	2	117	151	86	2	4	-	-	23.2	1	-	5	7
1990	33874	2	2	1	57	2	1	-	5	128	155	61	2	4	-	-	25.4	1	-	7	5
1990	33875	2	2	1	3	2	1	-	4	122	151	91	2	4	-	-	25.2	1	-	7	7
1990	33876	2	3	1	3	2	1	-	4	117	145	81	2	4	-	-	22.9	1	-	7	5
1990	33877	2	2	1	3	2	1	-	4	120	145	86	2	4	-	-	23.2	1	-	7	5
1990	33878	2	2	1	3	2	1	-	4	120	144	88	2	4	-	-	19.2	1	-	5	7
1990	33879	2	2	1	3	2	1	-	4	122	143	83	2	4	-	-	28.6	1	-	7	7
1990	33880	2	3	1	3	2	1	-	4	117	151	81	2	4	-	-	32.8	1	-	7	7
1990	33881	2	3	1	3	2	1	-	4	117	144	103	2	45	-	-	21.0	1	-	7	5
1990	33882	2	2	1	-	-	1	-	4	124	151	94	2	1	-	-	30.6	1	-	7	7
1990	33883	2	3	1	3	2	1	-	4	117	144	84	2	4	-	-	26.8	1	-	7	5
1990	33884	2	2	1	3	2	1	-	4	120	151	93	2	4	-	-	29.1	1	-	7	7

IG	ICB	TYPE	DONOR	IDENTIFIERS		PROVINCE
33885	117019	LA	CAAS	ZDM 3344	Qing Yuan Da Mai PI 565976	Zhejiang
33886	117020	LA	CAAS	ZDM 3345	Zhe Nong 12 PI 565977	Zhejiang
33887	117021	LA	CAAS	ZDM 3346		Zhejiang
33888	117022	LA	CAAS	ZDM 3348	Zhe Nong 4 Hao PI 565978	Zhejiang
33889	117023	LA	CAAS	ZDM 3349	81-85 PI 565979	Zhejiang
33890	117024	LA	CAAS	ZDM 3350	6711-28 PI 565980	Zhejiang
33891	117025	LA	CAAS	ZDM 3378	Wu Gong Diao	Hubei
33892	117026	LA	CAAS	ZDM 3380	Er Mang Da Mai PI 565981	Hubei
33893	117027	LA	CAAS	ZDM 3381	Liu Lun Zi PI 565982	Hubei
33894	117028	LA	CAAS	ZDM 3382	Da Mai PI 565983	Hubei
33895	117029	LA	CAAS	ZDM 3387	Ben Di Da Mai PI 565984	Hubei
33896	117030	LA	CAAS	ZDM 3389	Ben Di Da Mai PI 565985	Hubei
33897	117031	LA	CAAS	ZDM 3391	San Yue Huang PI 565986	Hubei
33898	117032	LA	CAAS	ZDM 3392	Mang Zi Da mai	Hubei
33899	117033	LA	CAAS	ZDM 3393	San Yue Huang	Hubei
33900	117034	LA	CAAS	ZDM 3394	San Yue Huang	Hubei
33901	117035	LA	CAAS	ZDM 3395	Xing Yang Lu Wei Ba	Hubei
33902	117036	LA	CAAS	ZDM 3396	Mao Da Mai 80-14	Hubei
33903	117037	LA	CAAS	ZDM 3397	Si Lun Da Mai 80-15 PI 565987	Hubei
33904	117038	LA	CAAS	ZDM 3399		Hubei
33905	117039	LA	CAAS	ZDM 3401	Ben Di Da Mai	Hubei
33906	117040	LA	CAAS	ZDM 3402	Mao Da Mai	Hubei
33907	117041	LA	CAAS	ZDM 3406	Jiang Ling Sam Yue Huang	Hubei
33908	117042	LA	CAAS	ZDM 3407	San Yue Huang PI 565988	Hubei
33909	117043	LA	CAAS	ZDM 3408	Mu Shi Gang Da Mai	Hubei
33910	117044	LA	CAAS	ZDM 3409	Da Mai San Yue Huang PI 565989	Hubei
33911	117045	LA	CAAS	ZDM 3410	Mi Da Mai	Hubei
33912	117046	LA	CAAS	ZDM 3412	Si Yue Huang PI 565990	Hubei
33913	117047	LA	CAAS	ZDM 3413	Xu Fang Mai	Hubei
33914	117048	LA	CAAS	ZDM 3414	Xu Mai	Hubei
33915	117049	LA	CAAS	ZDM 3415	1 Hao Ben Di Da Mai PI 565991	Hubei
33916	117050	LA	CAAS	ZDM 3416	Lao Dai Da Mai	Hubei
33917	117051	LA	CAAS	ZDM 3417	Ke Da Mai PI 565992	Hubei
33918	117052	LA	CAAS	ZDM 3420	Mang Da Mai	Hubei
33919	117053	LA	CAAS	ZDM 3421	Yu Wei Da Mai	Hubei
33920	117054	LA	CAAS	ZDM 3425	Mao Da Mai	Hubei
33921	117055	LA	CAAS	ZDM 3426	Mang Zi Da Mai	Hubei
33922	117056	LA	CAAS	ZDM 3427	Ma Wei Ba	Hubei

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1990	33885	2	2	1	3	2	1	-	4	125	151	86	2	4	-	-	25.4	1	-	7	7
1990	33886	2	2	2	3	2	2	1	4	134	157	88	2	4	-	-	40.9	1	-	7	7
1990	33887	1	2	2	3	2	2	1	4	128	155	95	2	4	-	-	34.4	3	-	7	7
1990	33888	2	2	2	3	2	2	1	4	128	155	93	2	4	-	-	38.5	1	-	5	7
1990	33889	2	2	2	3	2	2	1	4	125	148	101	2	4	-	-	36.7	1	-	7	7
1990	33890	2	3	2	3	2	2	1	4	113	153	86	2	4	-	-	42.7	1	-	7	7
1990	33891	2	3	2	3	2	2	1	4	113	143	-	2	4	-	-	42.7	1	-	7	7
1990	33892	2	3	2	3	2	2	1	4	113	143	-	2	4	-	-	35.8	3	-	7	7
1990	33893	2	3	2	3	2	2	1	4	113	143	-	2	4	-	-	42.9	3	-	7	7
1990	33894	1	3	1	3	2	2	1	2	117	143	-	2	4	-	-	24.6	2	-	5	5
1990	33895	2	3	1	3	2	2	1	2	113	143	-	2	4	-	-	23.5	3	-	7	5
1990	33896	1	3	1	3	2	2	1	2	113	143	-	2	4	-	-	22.5	1	-	7	5
1990	33897	1	3	1	3	2	2	1	4	117	144	-	2	4	-	-	21.8	1	-	7	5
1990	33898	1	3	1	3	2	2	1	4	117	145	-	2	4	-	-	19.7	1	-	7	5
1990	33899	1	3	1	3	2	2	1	4	113	141	88	2	4	-	-	20.3	1	-	7	5
1990	33900	1	2	1	3	2	2	1	4	117	143	85	2	4	-	-	20.7	1	-	7	5
1990	33901	1	2	1	3	2	2	1	4	123	145	87	2	4	-	-	20.9	1	-	7	5
1990	33902	1	3	1	3	2	2	1	4	113	143	86	2	4	-	-	21.6	1	-	7	5
1990	33903	1	3	1	3	2	2	1	4	115	143	91	2	4	-	-	21.2	1	-	7	5
1990	33904	1	3	1	3	2	2	1	4	115	143	97	2	4	-	-	23.0	1	-	7	5
1990	33905	1	3	1	3	2	2	1	4	115	143	93	1	4	-	-	22.8	1	-	7	3
1990	33906	2	3	1	3	2	2	1	4	113	143	89	2	4	-	-	22.6	1	-	7	5
1990	33907	2	2	1	3	2	2	1	4	115	143	84	2	4	-	-	23.1	1	-	7	5
1990	33908	1	2	1	3	2	2	1	4	123	151	84	2	4	-	-	22.5	2	-	7	5
1990	33909	2	3	1	3	2	2	1	2	113	143	92	2	4	-	-	23.8	1	-	7	5
1990	33910	1	3	1	3	2	2	1	4	109	145	93	2	4	-	-	25.4	1	-	7	3
1990	33911	2	2	1	3	2	2	1	4	122	145	91	2	4	-	-	20.0	1	-	7	3
1990	33912	2	2	1	3	2	2	1	4	122	144	88	2	4	-	-	22.6	1	-	7	3
1990	33913	1	2	1	3	2	2	1	4	122	144	82	2	4	-	-	21.3	1	-	7	3
1990	33914	2	2	1	3	2	2	1	4	120	143	78	2	4	-	-	22.4	1	-	7	3
1990	33915	1	2	1	3	2	2	1	4	115	143	78	2	4	-	-	20.0	1	-	7	3
1990	33916	2	2	1	3	2	2	1	4	120	144	83	2	4	-	-	24.4	2	-	7	3
1990	33917	1	2	1	3	2	2	1	4	124	151	87	2	4	-	-	23.0	3	-	7	3
1990	33918	1	2	1	3	2	2	1	4	122	145	75	2	4	-	-	20.8	3	-	7	3
1990	33919	2	3	1	3	2	2	1	4	109	143	79	2	4	-	-	24.0	1	-	5	3
1990	33920	2	2	1	3	2	2	1	4	122	145	87	2	4	-	-	26.8	1	-	7	3
1990	33921	2	2	1	3	2	2	1	4	125	151	74	2	4	-	-	25.3	1	-	7	3
1990	33922	1	2	1	3	2	2	1	4	120	143	74	2	4	-	-	21.3	1	-	7	3

IG	ICB	TYPE	DONOR	IDENTIFIERS		PROVINCE
33923	117057	LA	CAAS	ZDM 3428	Hong Da Mai	Hubei
33924	117058	LA	CAAS	ZDM 3429	San Yue Huang	Hubei
33925	117059	LA	CAAS	ZDM 3430	Hong Jin Da Mai	Hubei
33926	117060	LA	CAAS	ZDM 3436	Liu Leng	Hubei
33927	117061	LA	CAAS	ZDM 3437	Liu Leng Da Mai PI 565993	Hubei
33928	117062	LA	CAAS	ZDM 3438	Ben Di Liu Leng Zi Da Mai PI 565994	Hubei
33929	117063	LA	CAAS	ZDM 3439	Mao Da Mai	Hubei
33930	117064	LA	CAAS	ZDM 3440	Sui Xian Liu Tong Lun	Hubei
33931	117065	LA	CAAS	ZDM 3443	4 Hao Liu Leng	Hubei
33932	117066	LA	CAAS	ZDM 3445	Guang Tou Da Mai	Hubei
33933	117067	LA	CAAS	ZDM 3446	Liu Lun Zi Da Mai PI 565995	Hubei
33934	117068	LA	CAAS	ZDM 3447	Liu Lun Zi Da Mai	Hubei
33935	117069	LA	CAAS	ZDM 3448	Hong Da Mai	Hubei
33936	117070	LA	CAAS	ZDM 3449	Mi Mai	Hubei
33937	117071	LA	CAAS	ZDM 3450	San Yue Huang	Hubei
33938	117072	LA	CAAS	ZDM 3451	Hong Da Mai	Hubei
33939	117073	LA	CAAS	ZDM 3452	Yu Da Mai PI 565996	Hubei
33940	117074	LA	CAAS	ZDM 3453	Yuan Mai PI 565997	Hubei
33941	117075	LA	CAAS	ZDM 3454	MI Mai	Hubei
33942	117076	LA	CAAS	ZDM 3455	Nan Mai	Hubei
33943	117077	LA	CAAS	ZDM 3456	Mi Da Mai	Hubei
33944	117078	LA	CAAS	ZDM 3457	Liu Tiao Da Mai	Hubei
33945	117079	LA	CAAS	ZDM 3458	Mi Da Mai	Hubei
33946	117080	LA	CAAS	ZDM 3459	Xie Si Lun Mi Da Mai PI 565998	Hubei
33947	117081	LA	CAAS	ZDM 3462	Ba Gu Tao PI 565999	Hubei
33948	117082	LA	CAAS	ZDM 3463	Ren Da Mai	Hubei
33949	117083	LA	CAAS	ZDM 3464	Gou Zi Da Mai	Hubei
33950	117084	LA	CAAS	ZDM 3466	Ju Mai	Hubei
33951	117085	LA	CAAS	ZDM 3469	Si Lun Mi Mai	Hubei
33952	117086	LA	CAAS	ZDM 3473	Liu Neng Lao Mai	Hubei
33953	117087	LA	CAAS	ZDM 3474	Mi Mai PI 566000	Hubei
33954	117088	LA	CAAS	ZDM 3475	Zao Da Mai PI 566001	Hubei
33955	117089	LA	CAAS	ZDM 3477	Liu Lun Zi Mi Mai PI 566002	Hubei
33956	117090	LA	CAAS	ZDM 3482	Mi Da Mai PI 566003	Hubei
33957	117091	LA	CAAS	ZDM 3483	En Shi San Yue Huang PI 566004	Hubei
33958	117092	LA	CAAS	ZDM 3484	San Yue Huang	Hubei
33959	117093	LA	CAAS	ZDM 3485	Mi Mai PI 566005	Hubei

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1990	33923	2	2	1	3	2	2	1	4	121	144	73	2	4	-	-	23.6	1	-	7	3
1990	33924	1	2	1	3	2	1	-	4	122	143	74	2	4	-	-	20.8	1	-	7	3
1990	33925	2	2	1	3	2	2	1	4	115	143	74	2	4	-	-	24.3	1	-	7	3
1990	33926	1	2	1	3	2	2	1	4	120	145	75	2	4	-	-	21.9	1	-	7	3
1990	33927	1	2	1	3	2	2	1	4	125	153	82	2	4	-	-	27.5	1	-	7	3
1990	33928	1	2	1	3	2	2	1	4	124	153	81	2	4	-	-	29.9	1	-	7	3
1990	33929	2	2	1	3	2	2	1	4	120	153	100	2	4	-	-	29.8	1	-	7	5
1990	33930	1	2	1	3	2	2	1	4	122	145	96	2	4	-	-	26.4	1	-	7	1
1990	33931	1	2	1	3	2	2	1	4	120	143	108	2	4	-	-	24.1	1	-	7	1
1990	33932	1	2	1	3	2	2	1	4	120	143	109	2	5	-	-	26.9	1	-	7	1
1990	33933	1	2	1	3	2	2	1	4	120	143	99	2	4	-	-	20.6	1	-	7	1
1990	33934	1	3	1	3	2	2	1	4	113	142	99	2	4	-	-	23.4	1	-	7	1
1990	33935	2	3	1	39	2	2	2	5	109	142	94	2	4	-	-	24.3	2	-	7	5
1990	33936	2	2	1	3	2	1	-	4	120	142	94	2	4	-	-	19.9	1	-	7	3
1990	33937	2	2	1	3	2	1	-	4	120	143	94	2	4	-	-	19.9	1	-	7	3
1990	33938	2	2	1	5	2	1	-	5	120	143	94	2	4	-	-	18.6	1	-	7	5
1990	33939	2	2	1	3	2	1	-	4	115	142	93	2	4	-	-	18.3	1	-	7	5
1990	33940	2	2	1	3	2	1	-	4	122	144	86	2	4	-	-	19.6	1	-	7	3
1990	33941	2	2	1	3	2	1	-	4	123	144	78	2	4	-	-	20.2	1	-	7	3
1990	33942	2	2	1	3	2	1	-	4	123	144	84	2	4	-	-	20.4	1	-	7	5
1990	33943	1	2	1	3	2	1	-	4	119	143	89	2	4	-	-	18.0	3	-	7	3
1990	33944	1	2	1	3	2	1	-	4	119	143	93	2	4	-	-	17.5	3	-	7	3
1990	33945	2	2	1	3	2	1	-	4	119	143	96	2	4	-	-	16.0	1	-	7	3
1990	33946	2	2	1	3	2	1	-	4	119	143	86	2	4	-	-	16.4	1	-	7	3
1990	33947	2	2	1	3	2	1	-	4	119	144	91	23	4	-	-	19.4	1	-	7	3
1990	33948	2	3	1	3	2	1	-	4	113	142	101	2	4	-	-	16.6	1	-	7	3
1990	33949	2	2	1	3	2	1	-	4	120	143	88	2	4	-	-	17.6	1	-	7	3
1990	33950	2	3	1	3	2	1	-	4	113	142	105	2	4	-	-	18.2	1	-	7	5
1990	33951	2	2	1	3	2	1	-	4	120	143	101	2	4	-	-	16.5	1	-	7	3
1990	33952	1	2	1	3	2	1	-	4	123	144	99	2	4	-	-	16.4	1	-	5	5
1990	33953	2	2	1	3	2	1	-	4	122	144	94	2	4	-	-	19.9	1	-	5	5
1990	33954	2	2	1	3	2	1	-	4	119	143	96	3	4	-	-	19.2	1	-	5	5
1990	33955	3	3	1	3	2	1	-	4	109	142	86	3	4	-	-	25.0	1	-	5	7
1990	33956	2	2	1	3	2	1	-	4	115	144	74	2	4	-	-	22.6	3	-	7	7
1990	33957	1	2	1	3	2	1	-	4	119	143	94	2	4	-	-	57.4	3	-	7	5
1990	33958	2	2	1	3	2	1	-	4	115	142	88	3	4	-	-	18.6	1	-	7	5
1990	33959	2	2	1	3	2	1	-	4	115	142	89	3	4	-	-	20.5	1	-	7	3

IG	ICB	TYPE	DONOR	IDENTIFIERS		PROVINCE
33960	117094	LA	CAAS	ZDM 3486	Guang Tou Mi Mai	Hubei
33961	117095	LA	CAAS	ZDM 3487	Da Mai	Hubei
33962	117096	LA	CAAS	ZDM 3488	Mi Mai(Sam Yue Huang)	Hubei
33963	117097	LA	CAAS	ZDM 3491	Liu Lun Da Mai	Hubei
33964	117098	LA	CAAS	ZDM 3492	Mao Da Mai	Hubei
33965	117099	LA	CAAS	ZDM 3493	Liu Leng Da Mai	Hubei
33966	117100	LA	CAAS	ZDM 3495	Mi Da Mai	Hubei
33967	117101	LA	CAAS	ZDM 3496	San Yue Huang PI 566006	Hubei
33968	117102	LA	CAAS	ZDM 3497	Mi Da Mai PI 566007	Hubei
33969	117103	LA	CAAS	ZDM 3499	Mi Mai Liu Lun Zi	Hubei
33970	117104	LA	CAAS	ZDM 3500	Wu Ke Zao PI 566008	Hubei
33971	117105	LA	CAAS	ZDM 3501	Da Mi Mai PI 566009	Hubei
33972	117106	LA	CAAS	ZDM 3502	Liu Dan Zhun Mi Mai	Hubei
33973	117107	LA	CAAS	ZDM 3509	Nan Hu 1 Hao	Hubei
33974	117108	LA	CAAS	ZDM 3515	Lao Wu Hu Xu Mai PI 566010	Hunan
33975	117109	LA	CAAS	ZDM 3516	Long Shan Da Mai	Hunan
33976	117110	LA	CAAS	ZDM 3517	Da Mai PI 566011	Hunan
33977	117111	LA	CAAS	ZDM 3518	Si Yue Huang	Hunan
33978	117112	LA	CAAS	ZDM 3519	Si Leng Gu Mai	Hunan
33979	117113	LA	CAAS	ZDM 3520	Lao Wu Hu Xu Mai PI 566012	Hunan
33980	117114	LA	CAAS	ZDM 3521	Lao Ma Hu Xu Mai	Hunan
33981	117115	LA	CAAS	ZDM 3522	1619 PI 566013	Hunan
33982	117116	LA	CAAS	ZDM 3525	Da Mai	Hunan
33983	117117	LA	CAAS	ZDM 3526	Hua Yuan Da Mai	Hunan
33984	117118	LA	CAAS	ZDM 3527	Hua Yuan Da Mai	Hunan
33985	117119	LA	CAAS	ZDM 3528	Hua Yuan Da Mai	Hunan
33986	117120	LA	CAAS	ZDM 3529	Si Yue Huang	Hunan
33987	117121	LA	CAAS	ZDM 3532	Lao Wu Hu Xu Mai PI 566014	Hunan
33988	117122	LA	CAAS	ZDM 3537	Xu Da Mai PI 566015	Hunan
33989	117123	LA	CAAS	ZDM 3538	Xu Da Mai PI 566016	Hunan
33990	117124	LA	CAAS	ZDM 3539	Chang Xu Da Mai	Hunan
33991	117125	LA	CAAS	ZDM 3541	Chang Xu Da Mai	Hunan
33992	117126	LA	CAAS	ZDM 3542	Chang Xu Da Mai PI 566017	Hunan
33993	117127	LA	CAAS	ZDM 3545	Heng Yang Mi Da Mai	Hunan
33994	117128	LA	CAAS	ZDM 3546	Mi Da Mai	Hunan
33995	117129	LA	CAAS	ZDM 3547	Mi Mai	Hunan
33996	117130	LA	CAAS	ZDM 3553	Hua Yuan Da Mai	Hunan
33997	117131	LA	CAAS	ZDM 3556	Xu Da Mai PI 566018	Hunan

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1990	33960	2	2	1	-	-	1	-	4	121	143	80	3	2	-	-	20.4	1	-	7	3
1990	33961	2	2	1	3	2	2	1	2	120	143	91	2	4	-	-	21.7	1	-	7	5
1990	33962	2	2	1	-	-	1	-	4	122	150	96	2	2	-	-	22.0	1	-	7	3
1990	33963	1	2	1	3	2	1	-	4	124	150	93	3	4	-	-	22.6	1	-	7	3
1990	33964	1	2	1	3	2	1	-	4	119	143	96	3	4	-	-	20.0	1	-	7	5
1990	33965	1	2	1	3	2	1	-	4	125	150	79	2	4	-	-	22.6	1	-	7	5
1990	33966	2	2	1	3	2	1	-	4	115	141	91	2	4	-	-	22.1	1	-	7	5
1990	33967	1	3	1	3	2	2	1	2	106	141	88	2	4	-	-	24.9	1	-	7	5
1990	33968	2	2	1	3	2	1	-	4	121	143	96	2	4	-	-	21.5	1	-	7	5
1990	33969	1	2	1	3	2	1	-	4	124	152	81	3	4	-	-	24.0	1	-	7	5
1990	33970	2	2	1	35	2	1	-	10	122	143	88	3	4	-	-	18.9	1	-	7	5
1990	33971	2	2	1	3	2	1	-	4	125	152	86	2	4	-	-	19.6	1	-	7	5
1990	33972	2	2	1	3	2	1	-	4	119	143	94	2	4	-	-	19.4	1	-	7	5
1990	33973	1	2	1	3	2	1	-	4	115	143	89	3	4	-	-	20.2	1	-	5	5
1990	33974	2	2	2	37	2	2	1	4	123	145	83	2	4	-	-	24.6	1	-	7	5
1990	33975	2	2	2	3	2	2	1	4	131	150	91	1	4	-	-	28.6	1	-	7	5
1990	33976	2	3	1	3	2	2	1	2	113	142	85	2	4	-	-	20.7	1	-	5	5
1990	33977	2	2	1	3	2	2	1	2	120	143	91	2	4	-	-	19.4	1	-	5	3
1990	33978	2	2	1	3	2	2	1	2	121	144	88	2	4	-	-	18.4	1	-	5	3
1990	33979	2	2	1	3	2	2	1	2	115	143	101	2	4	-	-	20.2	1	-	5	5
1990	33980	1	2	1	3	2	2	1	2	121	143	93	2	4	-	-	23.2	1	-	5	5
1990	33981	2	2	1	3	2	2	1	4	122	144	88	2	4	-	-	21.5	1	-	5	5
1990	33982	2	2	1	3	2	2	1	4	120	143	95	2	4	-	-	19.2	1	-	7	5
1990	33983	2	2	1	3	2	2	1	4	125	144	76	2	5	-	-	22.8	1	-	7	5
1990	33984	2	2	1	3	2	2	1	4	123	142	71	2	5	-	-	19.8	1	-	7	5
1990	33985	2	2	1	3	2	2	1	4	115	142	79	2	4	-	-	23.7	1	-	7	5
1990	33986	1	2	1	3	2	2	1	4	120	144	90	2	4	-	-	20.4	1	-	7	5
1990	33987	2	2	2	3	2	1	-	4	120	144	83	2	4	-	-	28.3	1	-	7	7
1990	33988	2	2	1	3	2	1	-	5	120	143	88	2	4	-	-	17.7	1	-	5	5
1990	33989	2	2	1	3	2	1	-	4	120	143	85	2	4	-	-	17.2	1	-	7	5
1990	33990	2	2	1	3	2	1	-	4	120	142	85	2	4	-	-	18.5	1	-	7	5
1990	33991	2	2	1	3	2	1	-	5	120	142	75	2	4	-	-	15.9	1	-	5	5
1990	33992	2	2	1	3	2	1	-	4	120	141	90	2	4	-	-	19.4	1	-	7	5
1990	33993	2	3	1	3	2	1	-	4	113	141	93	2	4	-	-	18.9	1	-	7	5
1990	33994	2	2	1	-	-	1	-	4	115	141	85	2	12	-	-	20.6	1	-	7	5
1990	33995	2	2	1	3	2	1	-	4	120	142	90	2	4	-	-	15.5	1	-	5	3
1990	33996	2	2	1	3	2	1	-	4	123	143	79	23	5	-	-	16.9	1	-	7	5
1990	33997	3	3	1	3	2	1	-	4	115	143	80	2	4	-	-	18.9	1	-	7	5

IG	ICB	TYPE	DONOR	IDENTIFIERS		PROVINCE
33998	117132	LA	CAAS	ZDM 3558	Wu Ming(2)	Hunan
33999	117133	LA	CAAS	ZDM 3559	Lan Chong Mai	Hunan
34000	117134	LA	CAAS	ZDM 3560	Xu Da Mai	Hunan
34001	117135	LA	CAAS	ZDM 3561	Xu Da Mai	Hunan
34002	117136	LA	CAAS	ZDM 3562	San Yue Huang PI 566019	Hunan
34003	117137	LA	CAAS	ZDM 3563	Mi Da Mai PI 566020	Hunan
34004	117138	LA	CAAS	ZDM 3564	Lao Wu Hu Xu Mai PI 566021	Hunan
34005	117139	LA	CAAS	ZDM 3566	He Shang Da Mai PI 566022	Hunan
34006	117140	LA	CAAS	ZDM 3568	Mi Mai	Hunan
34007	117141	LA	CAAS	ZDM 3569	Hua Yuan Da Mai PI 566023	Hunan
34008	117142	LA	CAAS	ZDM 3570	He Shang Mai PI 566024	Hunan
34051	117185	LA	CAAS	ZDM 3709	Bai Qing Ke	Sichuan
34053	117187	LA	CAAS	ZDM 3712	Gang Tuo Qing Ke 2 Hao	Sichuan
34054	117188	LA	CAAS	ZDM 3713	Hei Qing Ke PI 566025	Sichuan
34055	117189	LA	CAAS	ZDM 3714	Bai Qing Ke PI 566026	Sichuan
34056	117190	LA	CAAS	ZDM 3715	Chun Qing Ke 1 Hao	Sichuan
34057	117191	LA	CAAS	ZDM 3716	Qing Qing Ke	Sichuan
34058	117192	LA	CAAS	ZDM 3717	Qing Qing Ke	Sichuan
34059	117193	LA	CAAS	ZDM 3721	Hong Qing Ke PI 566027	Sichuan
34061	117195	LA	CAAS	ZDM 3723	Hei Si Leng	Sichuan
34062	117196	LA	CAAS	ZDM 3724	E Mu 1 Hao	Sichuan
34063	117197	LA	CAAS	ZDM 3726	Huang Qing Ke	Sichuan
34064	117198	LA	CAAS	ZDM 3727	Gang Tuo Qing Ke	Sichuan
34065	117199	LA	CAAS	ZDM 3728	Bai Qing Ke	Sichuan
34066	117200	LA	CAAS	ZDM 3729	Dong Sheng Hei Qing Ke	Sichuan
34067	117201	LA	CAAS	ZDM 3730	Se Cha 1 Hao	Sichuan
34068	117202	LA	CAAS	ZDM 3731	Gan Zi Qing Ke PI 566028	Sichuan
34069	117203	LA	CAAS	ZDM 3732	Lu Ging Ke	Sichuan
34070	117204	LA	CAAS	ZDM 3734	Hei Qing Ke	Sichuan
34071	117205	LA	CAAS	ZDM 3735	Xiao Qing Ke	Sichuan
34072	117206	LA	CAAS	ZDM 3736	Chun Qing Ke 2 Hao	Sichuan
34073	117207	LA	CAAS	ZDM 3737	Bai Si Leng Qing Ke	Sichuan
34074	117208	LA	CAAS	ZDM 3738	Yu Lin Ben Di Qing Ke	Sichuan
34075	117209	LA	CAAS	ZDM 3739	Niang Ri Qing Ke 1 Hao PI 566029	Sichuan
34076	117210	LA	CAAS	ZDM 3740	Song Pan Chun Qing Ke	Sichuan
34077	117211	LA	CAAS	ZDM 3741	Qian Ning Qing Ke PI 566030	Sichuan
34078	117212	LA	CAAS	ZDM 3742	Zhang La Hui Qing Ke PI 566031	Sichuan

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1990	33998	2	2	1	3	2	1	-	4	115	141	83	2	4	-	-	14.6	1	-	7	3
1990	33999	2	2	1	3	2	1	-	4	120	144	87	3	4	-	-	16.5	1	-	7	3
1990	34000	2	2	1	3	2	1	-	5	115	142	85	2	4	-	-	19.2	1	-	5	5
1990	34001	2	2	1	3	2	1	-	4	115	142	86	3	4	-	-	19.2	1	-	7	5
1990	34002	2	2	1	3	2	1	-	4	115	141	78	2	5	-	-	18.6	1	-	7	5
1990	34003	2	2	1	-	-	1	-	4	115	141	89	2	5	-	-	18.7	1	-	7	5
1990	34004	2	2	1	3	2	1	-	5	120	143	81	3	4	-	-	25.2	1	-	5	3
1990	34005	2	2	1	3	2	1	-	10	121	143	87	3	4	-	-	17.1	1	-	5	5
1990	34006	2	2	1	3	2	1	-	4	127	152	85	3	4	-	-	23.3	1	-	5	5
1990	34007	2	2	1	3	2	1	-	4	135	169	67	3	5	-	-	27.4	1	-	5	7
1990	34008	2	2	1	3	2	1	-	4	127	154	78	3	4	-	-	24.1	1	-	5	7
1990	34051	2	2	1	3	2	1	-	2	135	159	65	2	4	-	-	-	1	-	5	7
1990	34053	2	2	1	3	2	1	-	2	133	169	55	2	4	-	-	-	1	-	5	7
1990	34054	2	2	1	5	2	1	-	5	127	152	83	2	4	-	-	24.7	1	-	7	3
1990	34055	2	2	1	3	2	1	-	10	133	157	93	2	4	-	-	30.5	1	-	7	5
1990	34056	2	2	1	3	2	1	-	2	133	169	62	2	4	-	-	31.7	1	-	7	5
1990	34057	2	2	1	3	2	1	-	2	133	154	62	2	4	-	-	27.1	1	-	7	7
1990	34058	2	2	1	3	2	1	-	10	132	155	54	2	4	-	-	-	1	-	7	7
1990	34059	2	2	1	3	2	1	-	4	132	157	76	2	4	-	-	26.8	1	-	7	7
1990	34061	2	2	1	3	2	1	-	5	135	153	62	2	4	-	-	-	1	-	7	7
1990	34062	2	2	1	3	2	1	-	2	135	155	60	2	4	-	-	-	1	-	7	7
1990	34063	2	2	1	3	2	1	-	4	133	155	59	2	4	-	-	28.9	1	-	7	7
1990	34064	2	2	1	3	2	1	-	10	135	157	61	2	4	-	-	-	1	-	7	7
1990	34065	2	2	1	3	2	1	-	2	127	152	86	2	4	-	-	21.8	1	-	7	5
1990	34066	2	2	1	3	2	1	-	5	135	156	59	2	4	-	-	-	1	-	7	5
1990	34067	2	2	1	37	2	1	-	10	135	153	66	2	4	-	-	-	1	-	7	5
1990	34068	2	2	1	3	2	1	-	5	125	152	88	2	4	-	-	22.8	1	-	7	5
1990	34069	2	2	1	3	2	1	-	2	127	145	96	2	4	-	-	23.8	1	-	7	5
1990	34070	2	2	1	3	2	1	-	5	136	153	65	2	4	-	-	-	1	-	7	5
1990	34071	2	2	1	3	2	1	-	4	132	154	99	2	4	-	-	24.2	1	-	7	5
1990	34072	2	2	1	3	2	1	-	2	132	157	73	2	4	-	-	36.4	1	-	7	5
1990	34073	2	2	1	3	2	1	-	4	140	-	49	2	4	-	-	-	1	-	7	7
1990	34074	2	2	1	3	2	1	-	10	140	157	54	2	4	-	-	-	1	-	7	7
1990	34075	2	2	1	7	2	1	-	2	134	157	85	2	4	-	-	29.4	1	-	7	7
1990	34076	2	2	1	3	2	1	-	4	140	153	48	2	4	-	-	-	1	-	7	7
1990	34077	2	2	1	3	2	1	-	2	126	157	78	2	4	-	-	26.5	1	-	7	5
1990	34078	2	2	1	3	2	1	-	2	125	155	80	2	4	-	-	29.2	1	-	5	7

IG	ICB	TYPE	DONOR	IDENTIFIERS		PROVINCE
34079	117213	LA	CAAS	ZDM 3743	Xiao Jin Ri Long 1 Hao	Sichuan
34080	117214	LA	CAAS	ZDM 3744	Kang Qing	Sichuan
34081	117215	LA	CAAS	ZDM 3749	Xiao Jin Ri Long 2 Hao	Sichuan
34082	117216	LA	CAAS	ZDM 3750	Da Ke Hei Qing Ke	Sichuan
34083	117217	LA	CAAS	ZDM 3752	Hong Qing Ke PI 566032	Sichuan
34084	117218	LA	CAAS	ZDM 3753	Han Di Qing Ke	Sichuan
34085	117219	LA	CAAS	ZDM 3754	Huang Qing Ke PI 566033	Sichuan
34086	117220	LA	CAAS	ZDM 3755	Ba Di Chun Qing Ke	Sichuan
34087	117221	LA	CAAS	ZDM 3756	Zao Bai Qing Ke PI 566034	Sichuan
34088	117222	LA	CAAS	ZDM 3757	Liang Ji Qing Ke PI 566035	Sichuan
34089	117223	LA	CAAS	ZDM 3759	Gan Jia	Sichuan
34090	117224	LA	CAAS	ZDM 3760	Ge Se Qing Ke PI 566036	Sichuan
34091	117225	LA	CAAS	ZDM 3761	Han Di Qing Ke PI 566037	Sichuan
34092	117226	LA	CAAS	ZDM 3762	Se Cha 2 Hao PI 566038	Sichuan
34093	117227	LA	CAAS	ZDM 3763	Xia Ri Suo Duo	Sichuan
34094	117228	LA	CAAS	ZDM 3764	Gan Zi Qing Ke PI 566039	Sichuan
34095	117229	LA	CAAS	ZDM 3765	Duan Mang Bai Qing Ke	Sichuan
34096	117230	LA	CAAS	ZDM 3766	Zhang La Zi Qing Ke PI 566040	Sichuan
34097	117231	LA	CAAS	ZDM 3767	Song Pan Zi Qing Ke PI 566041	Sichuan
34098	117232	LA	CAAS	ZDM 3768	Song Pan Hui Qing Ke PI 566042	Sichuan
34099	117233	LA	CAAS	ZDM 3769	Liu Leng Da Mai	Sichuan
34100	117234	LA	CAAS	ZDM 3770	Bai Ma Wu Qing Ke PI 566043	Sichuan
34101	117235	LA	CAAS	ZDM 3771	Xiao Yi PI 566044	Sichuan
34102	117236	LA	CAAS	ZDM 3772	Hui Qing Ke	Sichuan
34103	117237	LA	CAAS	ZDM 3774	Mi Da Mai	Sichuan
34104	117238	LA	CAAS	ZDM 3775	Lui Leng Mi Mai 1 Hao	Sichuan
34105	117239	LA	CAAS	ZDM 3776	Hei Shui Chun Qing Ke PI 566045	Sichuan
34106	117240	LA	CAAS	ZDM 3782	Huang Yong	Sichuan
34107	117241	LA	CAAS	ZDM 3783	Bai Qing Ke PI 566046	Sichuan
34108	117242	LA	CAAS	ZDM 3784	Pu Ba Long Bai Qing Ke	Sichuan
34109	117243	LA	CAAS	ZDM 3786	Xi Kang Chun Da Mai PI 566047	Sichuan
34110	117244	LA	CAAS	ZDM 3787	Liu Leng Chang Mang 1 Hao	Sichuan
34111	117245	LA	CAAS	ZDM 3788	Xiao Chun Hri Qing Ke PI 566048	Sichuan
34112	117246	LA	CAAS	ZDM 3789	Liu Leng Tuo Mang Mai PI 566049	Sichuan
34113	117247	LA	CAAS	ZDM 3790	Liu Leng Bai Qing Ke PI 566050	Sichuan
34114	117248	LA	CAAS	ZDM 3791	Di Long Zi Qing Ke 2 Hao	Sichuan
34115	117249	LA	CAAS	ZDM 3793	Zhen Tou Mai 1 Hao PI 566051	Sichuan
34116	117250	LA	CAAS	ZDM 3795	Bai Qing Ke PI 566052	Sichuan

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1990	34079	2	2	1	3	2	1	-	4	140	153	63	2	4	-	-	-	1	-	5	7
1990	34080	2	2	1	3	2	1	-	4	135	155	54	2	4	-	-	-	1	-	7	7
1990	34081	2	2	1	3	2	1	-	4	140	158	60	2	4	-	-	-	1	-	5	7
1990	34082	2	2	1	3	2	1	-	10	140	171	65	2	4	-	-	-	1	-	5	7
1990	34083	2	2	1	3	2	1	-	4	131	155	77	2	4	-	-	28.5	1	-	5	7
1990	34084	2	2	1	3	2	1	-	5	137	155	62	2	4	-	-	-	1	-	5	7
1990	34085	2	2	1	3	2	1	-	4	132	157	73	2	4	-	-	26.7	1	-	5	7
1990	34086	2	2	1	3	2	1	-	4	140	157	54	2	4	-	-	-	1	-	7	5
1990	34087	2	2	1	3	2	1	-	2	124	152	67	2	4	-	-	25.5	1	-	7	7
1990	34088	2	2	1	3	2	1	-	2	124	152	62	2	4	-	-	27.9	1	-	5	5
1990	34089	2	2	1	3	2	1	-	4	135	160	59	2	4	-	-	24.4	2	-	7	7
1990	34090	2	2	1	3	2	1	-	4	135	157	58	2	4	-	-	27.8	2	-	7	7
1990	34091	2	2	1	3	2	1	-	2	127	155	67	2	4	-	-	25.3	2	-	7	7
1990	34092	2	2	1	3	2	1	-	2	132	155	72	2	4	-	-	28.2	2	-	7	5
1990	34093	2	2	1	3	2	1	-	4	127	152	64	2	4	-	-	23.2	2	-	7	5
1990	34094	2	2	1	3	2	1	-	5	127	154	68	2	4	-	-	24.2	2	-	7	5
1990	34095	2	2	1	3	2	1	-	4	135	171	58	2	4	-	-	-	2	-	7	7
1990	34096	2	2	1	3	2	1	-	5	123	152	78	2	4	-	-	26.2	2	-	7	7
1990	34097	2	2	1	3	2	1	-	5	127	155	75	2	4	-	-	29.9	2	-	7	7
1990	34098	2	2	1	3	2	1	-	2	125	154	75	2	4	-	-	30.4	2	-	7	5
1990	34099	2	2	1	3	2	1	-	4	124	152	71	2	4	-	-	20.8	2	-	7	5
1990	34100	2	2	1	3	2	1	-	4	124	152	72	2	4	-	-	21.8	2	-	7	7
1990	34101	2	2	1	3	2	1	-	2	127	154	69	2	4	-	-	26.8	2	-	7	7
1990	34102	2	2	1	3	2	1	-	2	135	158	51	2	4	-	-	-	1	-	5	7
1990	34103	2	2	1	3	2	1	-	4	124	152	74	2	4	-	-	18.4	2	-	7	5
1990	34104	2	2	1	3	2	1	-	4	127	154	85	2	4	-	-	21.5	2	-	7	5
1990	34105	2	2	1	3	2	1	-	4	127	157	90	2	4	-	-	29.6	2	-	7	7
1990	34106	2	2	1	3	2	1	-	2	138	155	53	2	4	-	-	-	2	-	7	7
1990	34107	2	2	1	3	2	1	-	4	127	155	78	2	4	-	-	31.8	2	-	7	7
1990	34108	2	2	1	3	2	1	-	4	155	155	46	2	4	-	-	-	2	-	7	7
1990	34109	2	2	1	3	2	1	-	4	124	154	77	2	4	-	-	25.8	2	-	7	7
1990	34110	2	2	1	3	2	1	-	4	135	155	-	2	4	-	-	-	2	-	7	7
1990	34111	2	2	1	1	2	1	-	5	135	155	-	3	4	-	-	31.5	2	-	7	5
1990	34112	2	2	1	3	2	1	-	4	127	152	73	2	4	-	-	18.2	2	-	5	5
1990	34113	2	2	1	3	2	1	-	4	133	154	65	2	4	-	-	18.3	1	-	7	5
1990	34114	2	2	1	7	2	1	-	5	135	155	52	2	4	-	-	-	1	-	7	7
1990	34115	2	2	1	3	2	1	-	2	131	157	80	2	4	-	-	23.7	1	-	5	7
1990	34116	2	2	1	3	2	1	-	5	131	155	85	2	4	-	-	29.0	1	-	5	7

IG	ICB	TYPE	DONOR	IDENTIFIERS		PROVINCE
34117	117251	LA	CAAS	ZDM 3796	Hei Qing Ke	Sichuan
34118	117252	LA	CAAS	ZDM 3798	Liu Leng Duan Mang PI 566053	Sichuan
34119	117253	LA	CAAS	ZDM 3799	A Ba Hei Qing Ke PI 566054	Sichuan
34120	117254	LA	CAAS	ZDM 3800	E Mu 2 Hao	Sichuan
34121	117255	LA	CAAS	ZDM 3802	Xi Kang Chun Qing Ke PI 566055	Sichuan
34122	117256	LA	CAAS	ZDM 3803	Mu Shu Hei Qing Ke PI 566056	Sichuan
34123	117257	LA	CAAS	ZDM 3805	Mi Da Mai	Sichuan
34124	117258	LA	CAAS	ZDM 3807	Zhen Tou Mai 2 Hao	Sichuan
34125	117259	LA	CAAS	ZDM 3809	Liu Leng Tuo Mang Mai	Sichuan
34126	117260	LA	CAAS	ZDM 3810	Kai Jiang Tuo Tuo MAi	Sichuan
34127	117261	LA	CAAS	ZDM 3811	Xiao Qing Ke 1 Hao	Sichuan
34128	117262	LA	CAAS	ZDM 3812	He Shang Da Mai	Sichuan
34129	117263	LA	CAAS	ZDM 3816	Mei Shan Luo Da Mai	Sichuan
34130	117264	LA	CAAS	ZDM 3817		Sichuan
34131	117265	LA	CAAS	ZDM 3935	Chang Mang Mai-1 PI 566057	Yunnan
4132	117266	LA	CAAS	ZDM 3936	Li Xiao Mai	Yunnan
34133	117267	LA	CAAS	ZDM 3937	Hong Mang Da Mai PI 566058	Yunnan
34134	117268	LA	CAAS	ZDM 3938	Duan Mang Da Mai PI 566059	Yunnan
34135	117269	LA	CAAS	ZDM 3939	Xian Da Mai PI 566060	Yunnan
34136	117270	LA	CAAS	ZDM 3940	Er Leng Da Mai PI 566061	Yunnan
34137	117271	LA	CAAS	ZDM 3941	Da Mai (2) PI 566062	Yunnan
34138	117272	LA	CAAS	ZDM 3942	Pi Da Mai	Yunnan
34139	117273	LA	CAAS	ZDM 3943	Pi Da Mai	Yunnan
34140	117274	LA	CAAS	ZDM 3944	Da Mai PI 566065	Yunnan
34141	117275	LA	CAAS	ZDM 3945	Da Mai PI 566066	Yunnan
34142	117276	LA	CAAS	ZDM 3946	Si Leng Da Mai PI 566067	Yunnan
34143	117277	LA	CAAS	ZDM 3947	Chang Mang Da Mai-2	Yunnan
34144	117278	LA	CAAS	ZDM 3948	Bai Da Mai (1) PI 566068	Yunnan
34145	117279	LA	CAAS	ZDM 3949	Da Mai	Yunnan
34146	117280	LA	CAAS	ZDM 3950	Duan Bai Mang Pi Mai	Yunnan
34147	117281	LA	CAAS	ZDM 3951	Chang Bai Mang Pi Da Mai	Yunnan
34148	117282	LA	CAAS	ZDM 3952	Pi Da Mai	Yunnan
34149	117283	LA	CAAS	ZDM 3953	Bai Da Mai PI 566070	Yunnan
34150	117284	LA	CAAS	ZDM 3955	Pi Da Mai	Yunnan
34151	117285	LA	CAAS	ZDM 3956	Kai Hua Da Mai	Yunnan
34152	117286	LA	CAAS	ZDM 3957	Gu Zi Nai	Yunnan
34153	117287	LA	CAAS	ZDM 3958	Chun Da Mai	Yunnan

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1990	34117	2	2	1	3	2	1	-	3	145	153	52	2	4	-	-	-	1	-	5	7
1990	34118	2	2	1	3	2	1	-	2	135	158	66	2	4	-	-	29.7	1	-	7	7
1990	34119	2	2	1	3	2	1	-	5	127	155	85	2	4	-	-	29.2	1	-	5	7
1990	34120	2	2	1	3	2	1	-	4	152	155	55	2	4	-	-	-	1	-	7	7
1990	34121	2	2	1	3	2	1	-	4	133	158	71	2	4	-	-	29.6	1	-	5	7
1990	34122	2	2	1	37	2	1	-	3	135	155	67	2	4	-	-	31.0	1	-	7	7
1990	34123	2	2	1	3	2	1	-	4	126	150	77	2	4	-	-	19.5	1	-	7	5
1990	34124	2	2	1	3	2	1	-	4	124	152	73	2	4	-	-	24.3	1	-	7	5
1990	34125	2	2	1	3	2	1	-	4	135	155	45	2	4	-	-	-	1	-	7	7
1990	34126	2	2	1	3	2	1	-	4	123	143	68	2	5	-	-	20.2	1	-	7	7
1990	34127	2	2	1	3	2	1	-	10	124	143	71	2	4	-	-	18.3	1	-	5	5
1990	34128	2	2	2	-	-	1	-	10	127	152	68	3	1	-	-	21.5	1	-	7	5
1990	34129	2	2	1	3	2	1	-	2	124	152	72	2	4	-	-	23.8	1	-	7	7
1990	34130	2	2	1	3	2	1	-	4	135	-	-	2	4	-	-	-	1	-	7	7
1990	34131	2	2	2	3	2	2	1	4	137	158	69	1	4	-	-	29.6	1	-	7	7
1990	34132	2	2	2	3	2	2	1	4	127	154	85	1	4	-	-	33.0	1	-	7	7
1990	34133	2	2	2	3	2	2	1	4	135	158	57	2	4	-	-	30.7	1	-	7	5
1990	34134	2	2	2	3	2	2	1	4	127	155	75	2	4	-	-	31.3	1	-	7	5
1990	34135	2	2	2	7	1	2	1	2	122	152	81	2	4	-	-	36.2	1	-	7	7
1990	34136	2	2	2	3	2	2	1	4	122	152	84	1	14	-	-	32.0	1	-	7	7
1990	34137	2	2	1	3	2	2	1	4	124	152	88	2	4	-	-	21.1	1	-	7	7
1990	34138	2	2	1	3	2	2	1	4	121	152	91	2	4	-	-	26.0	1	-	7	5
1990	34139	2	2	1	3	2	2	1	4	121	148	74	2	4	-	-	22.3	1	-	7	5
1990	34140	2	2	1	3	2	2	1	4	127	152	82	2	4	-	-	25.8	1	-	7	5
1990	34141	2	2	1	3	2	2	1	4	121	148	65	2	4	-	-	26.0	1	-	7	5
1990	34142	2	2	1	3	2	2	1	4	135	155	-	2	4	-	-	26.6	1	-	7	5
1990	34143	2	2	2	3	2	2	1	4	155	171	53	2	4	-	-	-	1	-	7	7
1990	34144	2	2	1	3	2	2	1	2	135	157	-	2	4	-	-	27.7	1	-	7	5
1990	34145	2	2	1	3	2	2	3	4	155	169	52	2	4	-	-	26.7	1	-	7	7
1990	34146	2	2	1	3	2	2	3	4	155	158	52	2	4	-	-	-	4	-	7	7
1990	34147	2	2	1	3	2	2	3	4	140	171	51	2	4	-	-	-	1	-	7	5
1990	34148	2	2	1	3	2	2	2	3	152	170	57	2	4	-	-	28.1	2	-	7	5
1990	34149	2	2	1	3	2	2	3	4	135	158	60	2	4	-	-	30.5	1	-	7	5
1990	34150	2	2	1	3	2	2	3	4	135	158	64	2	4	-	-	32.8	1	-	7	7
1990	34151	2	2	1	3	2	2	3	4	135	171	63	2	4	-	-	28.4	1	-	7	7
1990	34152	2	2	1	3	2	2	1	4	150	158	62	2	4	-	-	26.2	1	-	7	7
1990	34153	2	2	1	3	2	2	3	4	135	158	69	2	4	-	-	31.9	1	-	7	5

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
34154	117288	LA	CAAS	ZDM 3959 Bai Ke Da Mai	Yunnan
34155	117289	LA	CAAS	ZDM 3960 Da Mai	Yunnan
34156	117290	LA	CAAS	ZDM 3961 Chang Mang Bai Da Mai	Yunnan
34157	117291	LA	CAAS	ZDM 3962 Dian Zhong Pi Da Mai PI 566071	Yunnan
34158	117292	LA	CAAS	ZDM 3963 Chang Mang Hei Da Mai	Yunnan
34159	117293	LA	CAAS	ZDM 3964 Chang Mang Da Mai PI 566072	Yunnan
34160	117294	LA	CAAS	ZDM 3965 Da Mai PI 566073	Yunnan
34161	117295	LA	CAAS	ZDM 3966 Chang Mang Da Mai PI 566074	Yunnan
34162	117296	LA	CAAS	ZDM 3967 Wu Da Mai	Yunnan
34163	117297	LA	CAAS	ZDM 3968 Da Mai (2)	Yunnan
34164	117298	LA	CAAS	ZDM 3969 Da Mai	Yunnan
34165	117299	LA	CAAS	ZDM 3970 Qing Luo PI 566075	Yunnan
34166	117300	LA	CAAS	ZDM 3971 Pi Da Mai	Yunnan
34167	117301	LA	CAAS	ZDM 3972 Qing Luo Mai PI 566077	Yunnan
34168	117302	LA	CAAS	ZDM 3973 Dong Feng Da Mai	Yunnan
34169	117303	LA	CAAS	ZDM 3974 Duan Mang Zi Da Mai	Yunnan
34170	117304	LA	CAAS	ZDM 3975 Chang Mang Bai Da Mai	Yunnan
34171	117305	LA	CAAS	ZDM 3976 Duan Mang Hei Da Mai	Yunnan
34172	117306	LA	CAAS	ZDM 3977 Chang Mang Da Mai	Yunnan
34173	117307	LA	CAAS	ZDM 3978 You Mang Hei Da Mai	Yunnan
34174	117308	LA	CAAS	ZDM 3979 Ge Lang Hong Da Mai PI 566078	Yunnan
34175	117309	LA	CAAS	ZDM 3980 Long Wu Pi Da Mai PI 566079	Yunnan
34176	117310	LA	CAAS	ZDM 3981 Liu Leng Da Mai PI 566080	Yunnan
34177	117311	LA	CAAS	ZDM 3982 Qing Ke Da Mai PI 566081	Yunnan
34178	117312	LA	CAAS	ZDM 63 Hebei	
34179	117313	LA	CAAS	ZDM 70 Hu Lu Tou-2	Hebei
34180	117314	LA	CAAS	ZDM 91 Da Mai	Shaanxi
34181	117315	LA	CAAS	ZDM 92 Luo Ren Mai	Shaanxi
34182	117316	LA	CAAS	ZDM 93 Luo Ren Mai	Shaanxi
34183	117317	LA	CAAS	ZDM 94 Luo Ren Zi	Shaanxi
34184	117318	LA	CAAS	ZDM 97 Luo Ren Zi PI 566082	Shaanxi
34185	117319	LA	CAAS	ZDM 98 Guang Mai PI 566083	Shaanxi
34186	117320	LA	CAAS	ZDM 99 Chang Mang Da Mai PI 566084	Shaanxi
34187	117321	LA	CAAS	ZDM 100 Guang Da Mai PI 566085	Shaanxi
34188	117322	LA	CAAS	ZDM 101 Luo Da Mai PI 566086	Shaanxi
34189	117323	LA	CAAS	ZDM 102 Ying Chun Da Mai	Shaanxi
34190	117324	LA	CAAS	ZDM 103 Guang Da Mai PI 566087	Shaanxi

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1990	34154	2	2	1	3	2	2	1	2	135	158	65	2	4	-	-	27.5	1	-	7	3
1990	34155	2	2	1	3	2	2	1	2	134	157	67	2	4	-	-	30.8	1	-	7	5
1990	34156	2	2	1	3	2	2	3	4	135	157	54	2	4	-	-	26.2	1	-	7	7
1990	34157	2	2	1	3	2	2	3	4	124	152	70	2	4	-	-	29.9	1	-	7	7
1990	34158	2	2	1	9	2	2	5	3	120	143	80	2	4	-	-	28.4	1	-	7	7
1990	34159	2	2	1	3	2	2	3	4	115	142	71	2	4	-	-	25.5	1	-	7	5
1990	34160	2	2	1	3	2	2	3	4	125	152	66	2	4	-	-	31.5	1	-	7	7
1990	34161	2	2	1	3	2	2	1	4	127	155	81	2	4	-	-	26.3	1	-	7	5
1990	34162	2	2	1	3	2	2	3	4	136	157	52	2	4	-	-	-	1	-	7	7
1990	34163	2	2	1	3	2	2	3	4	136	155	57	2	4	-	-	22.2	1	-	7	5
1990	34164	2	2	1	3	2	2	1	2	125	152	75	2	4	-	-	24.7	1	-	7	7
1990	34165	2	2	1	3	2	2	3	4	123	150	69	2	4	-	-	22.9	1	-	7	7
1990	34166	2	2	1	3	2	2	3	4	127	155	72	2	4	-	-	30.0	1	-	7	7
1990	34167	2	2	1	-	-	2	3	4	135	157	69	2	2	-	-	29.1	1	-	7	5
1990	34168	2	2	1	3	2	2	3	4	127	155	70	2	4	-	-	29.6	1	-	7	7
1990	34169	2	2	1	3	2	2	3	4	135	155	74	2	4	-	-	26.6	1	-	7	7
1990	34170	2	2	1	3	2	2	3	4	127	152	79	2	4	-	-	29.8	1	-	7	7
1990	34171	2	2	1	3	2	2	2	3	124	152	73	2	4	-	-	30.1	1	-	7	7
1990	34172	2	2	1	3	2	2	1	2	135	157	64	2	4	-	-	27.3	1	-	7	7
1990	34173	2	2	1	3	2	2	3	4	124	150	73	2	4	-	-	28.2	1	-	7	5
1990	34174	2	2	1	3	2	2	1	2	135	155	-	2	4	-	-	31.6	1	-	7	7
1990	34175	2	2	1	3	2	2	1	2	124	152	69	2	4	-	-	28.3	1	-	7	5
1990	34176	2	2	1	3	2	2	3	4	135	155	71	2	4	-	-	27.3	1	-	7	7
1990	34177	2	2	1	3	2	2	1	2	124	152	92	2	4	-	-	33.2	1	-	7	7
1990	34178	2	2	1	-	-	1	-	4	120	143	75	2	1	-	-	24.8	1	-	7	5
1990	34179	2	2	1	-	-	1	-	10	123	144	86	2	1	-	-	-	1	-	7	5
1990	34180	2	2	1	3	2	1	-	4	126	155	91	2	4	-	-	25.8	2	-	7	5
1990	34181	2	3	1	3	2	1	-	4	133	155	87	2	4	-	-	28.6	1	-	7	5
1990	34182	2	2	1	3	2	1	-	4	136	159	60	2	4	-	-	-	1	-	5	5
1990	34183	2	2	1	3	2	1	-	2	123	151	99	2	4	-	-	22.5	1	-	7	5
1990	34184	2	2	1	3	2	1	-	4	126	155	96	2	4	-	-	23.5	1	-	7	5
1990	34185	2	2	1	3	2	1	-	10	123	144	100	2	4	-	-	23.7	1	-	7	7
1990	34186	2	2	1	3	2	1	-	2	120	151	100	1	4	-	-	25.0	1	-	7	5
1990	34187	2	2	1	3	2	1	-	4	115	151	98	2	4	-	-	25.5	1	-	7	5
1990	34188	2	2	1	3	2	1	-	10	121	151	94	2	4	-	-	25.1	1	-	7	5
1990	34189	2	2	1	3	2	1	-	4	123	153	94	2	4	-	-	29.3	2	-	7	3
1990	34190	2	2	1	3	2	1	-	2	123	151	99	2	4	-	-	30.1	2	-	7	7
1990	34191	2	2	1	3	2	1	-	2	121	151	96	2	4	-	-	27.3	1	-	7	7

IG	ICB	TYPE	DONOR	IDENTIFIERS		PROVINCE
34191	117325	LA	CAAS	ZDM 104	Guang Hui Da Mai PI 566088	Shaanxi
34192	117326	LA	CAAS	ZDM 106	Da Cao Mai	Shaanxi
34193	117327	LA	CAAS	ZDM 108	Yuan Mai	Shaanxi
34194	117328	LA	CAAS	ZDM 109	Luo Ren Da Mai	Shaanxi
34195	117329	LA	CAAS	ZDM 112	Diu Mang Da Mai PI 566089	Shaanxi
34196	117330	LA	CAAS	ZDM 114	Luo Guang Mai PI 566090	Shaanxi
34197	117331	LA	CAAS	ZDM 116	Liu Leng Guang Mai PI 566091	Shaanxi
34198	117332	LA	CAAS	ZDM 117	Ban Da Mai PI 566092	Shaanxi
34199	117333	LA	CAAS	ZDM 118	Cao Mai PI 566093	Shaanxi
34200	117334	LA	CAAS	ZDM 119	Cao Da Mai PI 566094	Shaanxi
34201	117335	LA	CAAS	ZDM 120	Chun Da Mai PI 566095	Shaanxi
34202	117336	LA	CAAS	ZDM 121	Yang Da Mai PI 566096	Shaanxi
34203	117337	LA	CAAS	ZDM 122	Da Mai PI 566097	Shaanxi
34204	117338	LA	CAAS	ZDM 124	Da Mai PI 566098	Shaanxi
34205	117339	LA	CAAS	ZDM 126	Pi Da Mai	Shaanxi
34206	117340	LA	CAAS	ZDM 127	Er Leng Da Mai PI 566100	Shaanxi
34207	117341	LA	CAAS	ZDM 128	Ben Di Da Mai PI 566101	Shaanxi
34208	117342	LA	CAAS	ZDM 129	Cao Mai	Shaanxi
34209	117343	LA	CAAS	ZDM 130	Da Mai	Shaanxi
34210	117344	LA	CAAS	ZDM 131	Liu Leng Da Mai	Shaanxi
34211	117345	LA	CAAS	ZDM 132	Da Mai PI 566102	Shaanxi
34212	117346	LA	CAAS	ZDM 133	Da Mai	Shaanxi
34213	117347	LA	CAAS	ZDM 134	Chun Da Mai PI 566103	Shaanxi
34214	117348	LA	CAAS	ZDM 135	Dai Mang Da Mai PI 566104	Shaanxi
34215	117349	LA	CAAS	ZDM 136	Da Mai PI 566105	Shaanxi
34216	117350	LA	CAAS	ZDM 137	You Pi Da Mai	Shaanxi
34217	117351	LA	CAAS	ZDM 138	Da Mai PI 566106	Shaanxi
34218	117352	LA	CAAS	ZDM 139	Da Mai PI 566107	Shaanxi
34219	117353	LA	CAAS	ZDM 140	Cao Mai PI 566108	Shaanxi
34220	117354	LA	CAAS	ZDM 141	Cao Mai	Shaanxi
34221	117355	LA	CAAS	ZDM 142	Cao Da Mai PI 566109	Shaanxi
34222	117356	LA	CAAS	ZDM 143	Lian Mang Da Mai PI 566110	Shaanxi
34223	117357	LA	CAAS	ZDM 144	Be Di Da Mai PI 566111	Shaanxi
34224	117358	LA	CAAS	ZDM 145	Da Mai PI 566112	Shaanxi
34225	117359	LA	CAAS	ZDM 146	Da Mai	Shaanxi
34226	117360	LA	CAAS	ZDM 147	Wu Fu Ying Da Mai	Shaanxi
34227	117361	LA	CAAS	ZDM 148	Cao Da Mai PI 566113	Shaanxi
34228	117362	LA	CAAS	ZDM 149	Ben Di Cao Da Mai	Shaanxi

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1990	34192	2	2	1	3	2	1	-	2	123	151	103	2	4	-	-	20.7	1	-	7	7
1990	34193	2	3	1	3	2	1	-	2	115	148	99	2	4	-	-	23.2	1	-	7	7
1990	34194	2	3	1	3	2	1	-	2	123	155	96	2	4	-	-	31.4	2	-	7	7
1990	34195	2	2	1	3	2	1	-	4	123	153	111	3	4	-	-	28.3	1	-	7	3
1990	34196	2	2	1	3	2	1	-	2	120	151	98	3	4	-	-	26.5	1	-	7	5
1990	34197	2	2	1	3	2	1	-	4	123	153	95	3	4	-	-	29.3	1	-	7	7
1990	34198	2	2	2	3	2	2	1	4	125	148	98	2	4	-	-	28.8	3	-	7	7
1990	34199	2	2	2	3	2	2	1	4	127	151	101	1	4	-	-	28.6	3	-	7	7
1990	34200	2	2	2	3	2	2	1	4	131	151	99	1	4	-	-	35.0	3	-	7	7
1990	34201	2	2	2	3	2	2	1	4	131	155	108	1	4	-	-	35.6	3	-	7	7
1990	34202	2	1	2	3	2	2	1	4	126	151	93	1	4	-	-	32.7	3	-	5	7
1990	34203	2	1	1	3	2	2	1	4	126	151	113	2	4	-	-	32.0	3	-	7	3
1990	34204	2	1	2	3	2	2	1	4	125	151	108	2	4	-	-	31.6	3	-	7	3
1990	34205	2	2	1	3	2	2	1	4	123	155	103	2	4	-	-	30.7	1	-	7	5
1990	34206	2	2	12	3	2	2	1	4	123	151	98	12	4	-	-	27.8	3	-	7	5
1990	34207	2	2	1	3	2	2	1	4	123	155	100	2	4	-	-	32.3	1	-	7	3
1990	34208	2	2	1	3	2	2	1	4	123	153	105	2	4	-	-	31.3	1	-	7	3
1990	34209	2	2	1	3	2	2	1	4	120	151	101	2	4	-	-	27.6	1	-	7	5
1990	34210	2	2	1	3	2	2	1	4	121	148	96	2	4	-	-	24.0	1	-	7	3
1990	34211	2	2	1	3	2	2	1	4	122	151	99	2	4	-	-	27.2	1	-	7	5
1990	34212	2	2	1	3	2	2	1	4	115	148	93	2	4	-	-	26.4	1	-	7	5
1990	34213	2	2	1	3	2	2	1	4	125	153	97	12	4	-	-	29.5	1	-	7	3
1990	34214	2	2	1	3	2	2	1	4	123	155	93	2	4	-	-	25.7	1	-	7	5
1990	34215	2	2	1	3	2	2	1	4	123	155	85	1	4	-	-	28.7	1	-	7	5
1990	34216	2	2	1	3	2	2	1	4	123	151	89	1	4	-	-	26.6	1	-	7	3
1990	34217	2	2	1	3	2	2	1	4	123	151	93	12	4	-	-	22.4	1	-	7	3
1990	34218	2	2	1	3	2	2	1	4	125	151	92	2	4	-	-	26.8	1	-	7	3
1990	34219	2	2	1	3	2	2	1	4	135	155	92	2	4	-	-	29.6	1	-	7	5
1990	34220	2	2	1	3	2	2	1	4	125	151	98	2	4	-	-	22.7	1	-	7	5
1990	34221	2	2	1	3	2	2	1	4	125	153	105	2	4	-	-	27.0	1	-	7	5
1990	34222	2	2	1	3	2	2	1	2	121	148	98	2	4	-	-	27.4	1	-	7	5
1990	34223	2	2	1	3	2	2	1	2	123	155	95	1	4	-	-	29.9	1	-	7	5
1990	34224	2	2	1	3	2	2	1	4	132	153	103	1	4	-	-	34.4	1	-	7	5
1990	34225	2	2	1	3	2	2	1	4	123	151	112	1	4	-	-	27.8	1	-	7	7
1990	34226	2	2	1	3	2	2	1	4	133	155	91	1	4	-	-	30.7	3	-	7	5
1990	34227	2	2	1	3	2	2	1	4	133	156	93	1	4	-	-	31.7	1	-	7	5
1990	34228	2	2	1	3	2	2	1	4	123	151	93	2	4	-	-	25.2	1	-	7	3

IG	ICB	TYPE	DONOR	IDENTIFIERS		PROVINCE
34229	117363	LA	CAAS	ZDM 150	Xia Da Mai	Shaanxi
34230	117364	LA	CAAS	ZDM 151	Guang Da Mai	Shaanxi
34231	117365	LA	CAAS	ZDM 152	Dong Da Mai	Shaanxi
34232	117366	LA	CAAS	ZDM 153	Qing Xu Da Mai PI 566114	Shaanxi
34233	117367	LA	CAAS	ZDM 154	Cao Da Mai PI 566115	Shaanxi
34234	117368	LA	CAAS	ZDM 155	Chang Li Da Mai	Shaanxi
34235	117369	LA	CAAS	ZDM 157	Chang Mang Da Mai	Shaanxi
34236	117370	LA	CAAS	ZDM 158	Cao Da Mai PI 566116	Shaanxi
34237	117371	LA	CAAS	ZDM 159	Da Mai PI 566117	Shaanxi
34238	117372	LA	CAAS	ZDM 160	Dong Da Mai PI 566118	Shaanxi
34239	117373	LA	CAAS	ZDM 161	Chun Da Mai	Shaanxi
34240	117374	LA	CAAS	ZDM 162	Cao Da Mai PI 566119	Shaanxi
34241	117375	LA	CAAS	ZDM 163	Chun Da Mai PI 566120	Shaanxi
34242	117376	LA	CAAS	ZDM 164	Chun Da Mai PI 566121	Shaanxi
34243	117377	LA	CAAS	ZDM 165	You Mang Dong Da Mai	Shaanxi
34244	117378	LA	CAAS	ZDM 166	Cao Da Mai PI 566122	Shaanxi
34245	117379	LA	CAAS	ZDM 167	Da Mai PI 566123	Shaanxi
34246	117380	LA	CAAS	ZDM 168	Dong Da Mai	Shaanxi
34247	117381	LA	CAAS	ZDM 169	Chun Da Mai	Shaanxi
34248	117382	LA	CAAS	ZDM 170	He Zuo Da Mai PI 566124	Shaanxi
34249	117383	LA	CAAS	ZDM 171	You Mang Da Mai	Shaanxi
34250	117384	LA	CAAS	ZDM 172	Ben Di DA Mai	Shaanxi
34251	117385	LA	CAAS	ZDM 173	Cu DA MAi	Shaanxi
34252	117386	LA	CAAS	ZDM 174	Xiao Cao Mai	Shaanxi
34253	117387	LA	CAAS	ZDM 175	Cao Mai	Shaanxi
34254	117388	LA	CAAS	ZDM 176	Qiu Da Mai PI 566125	Shaanxi
34255	117389	LA	CAAS	ZDM 177	DA Mai PI 566126	Shaanxi
34256	117390	LA	CAAS	ZDM 178	Qiu Da Mai PI 566127	Shaanxi
34257	117391	LA	CAAS	ZDM 179	Tu Da Mai PI 566128	Shaanxi
34258	117392	LA	CAAS	ZDM 180	Chun Da Mai PI 566129	Shaanxi
34259	117393	LA	CAAS	ZDM 181	Dong Da Mai	Shaanxi
34260	117394	LA	CAAS	ZDM 182	Da Mai PI 566130	Shaanxi
34261	117395	LA	CAAS	ZDM 183	Da Mai	Shaanxi
34262	117396	LA	CAAS	ZDM 184	Chun Da Mai PI 566131	Shaanxi
34263	117397	LA	CAAS	ZDM 185	You Pi Da Mai PI 566132	Shaanxi
34264	117398	LA	CAAS	ZDM 186	Chun Xing Mai	Shaanxi
34265	117399	LA	CAAS	ZDM 188	Chun Da Mai PI 566133	Shaanxi
34266	117400	LA	CAAS	ZDM 189	Lu Ren Zi	Shaanxi

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1990	34229	2	2	1	3	2	2	1	2	123	151	100	2	4	-	-	25.5	1	-	7	5
1990	34230	2	2	1	3	2	2	1	4	133	155	78	2	4	-	-	28.3	1	-	7	3
1990	34231	2	2	1	3	2	2	1	4	133	155	97	2	4	-	-	29.2	1	-	7	7
1990	34232	2	2	1	3	2	2	1	2	135	157	68	2	4	-	-	31.7	1	-	7	7
1990	34233	2	2	1	3	2	2	1	4	125	155	100	2	4	-	-	29.7	1	-	7	3
1990	34234	2	2	1	3	2	2	1	4	123	148	102	2	4	-	-	23.6	1	-	7	3
1990	34235	2	2	1	3	2	2	1	4	133	155	84	1	4	-	-	30.2	1	-	7	5
1990	34236	2	2	1	3	2	2	1	4	133	155	95	1	4	-	-	25.4	1	-	7	7
1990	34237	2	2	1	3	2	2	1	4	126	153	88	1	4	-	-	26.5	1	-	7	3
1990	34238	2	2	1	3	2	2	1	4	126	151	101	1	4	-	-	30.2	1	-	7	3
1990	34239	2	2	1	3	2	2	1	4	134	157	98	1	4	-	-	27.8	2	-	7	5
1990	34240	2	2	1	3	2	2	1	4	134	159	94	2	4	-	-	27.0	2	-	7	5
1990	34241	2	2	1	3	2	2	1	4	126	151	102	1	4	-	-	29.2	1	-	7	5
1990	34242	2	2	1	3	2	2	1	4	123	150	93	1	4	-	-	25.6	1	-	7	5
1990	34243	2	2	1	3	2	2	1	4	121	144	84	2	4	-	-	18.1	3	-	5	5
1990	34244	2	2	1	3	2	2	1	4	121	144	88	2	4	-	-	23.5	1	-	7	5
1990	34245	2	3	1	3	2	2	1	2	134	155	79	2	4	-	-	29.0	1	-	5	5
1990	34246	1	2	1	3	2	2	1	4	121	144	84	1	4	-	-	23.3	3	-	7	3
1990	34247	2	2	1	3	2	2	1	4	123	151	103	1	4	-	-	26.4	2	-	7	3
1990	34248	2	2	1	3	2	2	1	4	123	151	98	1	4	-	-	27.6	2	-	7	5
1990	34249	2	2	1	3	2	2	1	2	123	148	101	12	4	-	-	23.7	1	-	7	5
1990	34250	2	2	1	3	2	2	1	4	123	148	96	1	4	-	-	27.3	1	-	5	5
1990	34251	2	2	1	3	2	2	1	4	121	148	105	1	4	-	-	23.6	1	-	7	5
1990	34252	2	2	1	3	2	2	1	2	126	153	100	12	4	-	-	28.6	1	-	7	5
1990	34253	2	2	1	3	2	2	1	4	120	148	105	12	4	-	-	23.8	1	-	7	3
1990	34254	1	2	1	3	2	2	1	4	123	151	93	2	4	-	-	25.0	3	-	7	3
1990	34255	2	2	1	3	2	2	1	4	123	151	98	12	4	-	-	27.0	2	-	7	5
1990	34256	2	2	1	3	2	2	1	4	123	153	100	12	4	-	-	23.8	2	-	7	5
1990	34257	2	2	1	3	2	2	1	4	121	148	104	2	4	-	-	26.1	2	-	7	5
1990	34258	2	2	1	3	2	2	1	4	121	151	103	2	4	-	-	32.5	2	-	7	5
1990	34259	2	2	1	3	2	2	1	4	121	153	97	2	4	-	-	30.4	3	-	5	5
1990	34260	2	2	1	3	2	2	1	4	123	155	104	1	4	-	-	30.8	1	-	7	5
1990	34261	2	2	1	3	2	2	1	4	123	155	103	1	4	-	-	31.0	1	-	7	5
1990	34262	2	2	1	3	2	2	1	2	123	151	96	1	4	-	-	30.5	1	-	5	5
1990	34263	2	2	1	3	2	2	1	2	123	151	103	13	4	-	-	28.9	1	-	5	5
1990	34264	2	2	1	3	2	2	1	4	123	151	101	1	4	-	-	29.0	1	-	7	5
1990	34265	2	2	1	3	2	2	1	4	122	148	105	2	4	-	-	27.1	1	-	7	5
1990	34266	2	2	1	3	2	2	1	4	122	151	100	2	4	-	-	27.7	1	-	7	5

IG	ICB	TYPE	DONOR	IDENTIFIERS		PROVINCE
34267	117401	LA	CAAS	ZDM 190	Da Mai	Shaanxi
34268	117402	LA	CAAS	ZDM 192	Mang Da Mai	Shaanxi
34269	117403	LA	CAAS	ZDM 193	You Mang Da Mai	Shaanxi
34270	117404	LA	CAAS	ZDM 194	You Mang Da Mai PI 566134	Shaanxi
34271	117405	LA	CAAS	ZDM 195	You Mang Da Mai PI 566135	Shaanxi
34272	117406	LA	CAAS	ZDM 196	Chun Da Mai	Shaanxi
34273	117407	LA	CAAS	ZDM 197	CHang Mang Da Mai	Shaanxi
34274	117408	LA	CAAS	ZDM 198	You Mang Zao Da Mai PI 566136	Shaanxi
34275	117409	LA	CAAS	ZDM 199	Da Mai	Shaanxi
34276	117410	LA	CAAS	ZDM 200	Da Mai PI 566137	Shaanxi
34277	117411	LA	CAAS	ZDM 201	Chang Mang Da Mai	Shaanxi
34278	117412	LA	CAAS	ZDM 202	Dang Di Da Mai PI 566138	Shaanxi
34279	117413	LA	CAAS	ZDM 203	Da Mai PI 566139	Shaanxi
34280	117414	LA	CAAS	ZDM 204	Pi Da Mai	Shaanxi
34281	117415	LA	CAAS	ZDM 205	Wu Mang Da Mai	Shaanxi
34282	117416	LA	CAAS	ZDM 248	Shandong	
34283	117417	LA	CAAS	ZDM 252	Tai An Mang Da Mai	Shandong
34284	117418	LA	CAAS	ZDM 269	Ma Zhong Mai Zhu Zi	Shandong
34285	117419	LA	CAAS	ZDM 277	Zhang De Da Mai	Shandong
34286	117420	LA	CAAS	ZDM 280	Cao Da Mai	Shandong
34287	117421	LA	CAAS	ZDM 297	Liu Leng Zi Da Mai	Shandong
34288	117422	LA	CAAS	ZDM 301	Liu Leng Bai	Shandong
34289	117423	LA	CAAS	ZDM 302	Liu Leng Da Mai	Shandong
34290	117424	LA	CAAS	ZDM 303	Liu Leng Bai Mai PI 566141	Shandong
34291	117425	LA	CAAS	ZDM 306	Ben Da Mai PI 566142	Shandong
34292	117426	LA	CAAS	ZDM 308	Da Wu Gong Zi	Shandong
34293	117427	LA	CAAS	ZDM 312	Pi Da Mai	Shandong
34294	117428	LA	CAAS	ZDM 320	Mang Da Mai	Shandong
34295	117429	LA	CAAS	ZDM 324	Xiao Hong Mang (1)	Shandong
34296	117430	LA	CAAS	ZDM 327	Liu Leng Mang Da Mai	Shandong
34297	117431	LA	CAAS	ZDM 328	Liu Leng Mang Da Mai PI 566143	Shandong
34298	117432	LA	CAAS	ZDM 332	Mang Zi Da Mai PI 566144	Shandong
34299	117433	LA	CAAS	ZDM 336	You Mang Da Mai PI 566145	Shandong
34300	117434	LA	CAAS	ZDM 339	Mang Da Mai PI 566146	Shandong
34301	117435	LA	CAAS	ZDM 373	Dong Da Mai	Shandong
34302	117436	LA	CAAS	ZDM 380	Tu Da Mai 1 PI 566147	Shandong
34303	117437	LA	CAAS	ZDM 381	Tu Da Mai 2 PI 566148	Shandong

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1990	34267	1	2	1	3	2	2	1	4	120	148	87	2	4	-	-	30.3	3	-	5	3
1990	34268	2	2	1	3	2	2	1	4	123	151	85	2	4	-	-	30.2	1	-	7	3
1990	34269	1	2	1	3	2	2	1	4	123	151	96	2	4	-	-	28.4	3	-	7	3
1990	34270	2	2	1	3	2	2	1	4	123	151	108	2	4	-	-	29.0	2	-	7	3
1990	34271	1	2	1	3	2	2	1	4	123	148	79	2	4	-	-	23.5	3	-	5	3
1990	34272	2	2	1	3	2	2	1	2	123	151	86	2	4	-	-	30.3	1	-	7	5
1990	34273	2	2	1	3	2	2	1	4	120	144	86	2	4	-	-	22.7	3	-	7	3
1990	34274	1	3	1	3	2	2	1	4	115	143	68	2	4	-	-	28.1	3	-	7	3
1990	34275	1	3	1	3	2	2	1	4	115	143	84	2	4	-	-	24.2	3	-	7	3
1990	34276	2	2	1	3	2	2	1	4	121	148	86	2	4	-	-	23.8	3	-	5	3
1990	34277	2	2	1	3	2	2	1	4	123	151	101	2	4	-	-	20.9	1	-	7	5
1990	34278	2	2	1	3	2	2	1	4	120	148	89	2	4	-	-	24.3	3	-	7	5
1990	34279	2	2	1	3	2	2	1	4	126	153	95	2	4	-	-	27.8	2	-	7	5
1990	34280	2	2	1	3	2	2	1	4	123	151	93	2	4	-	-	26.4	1	-	7	5
1990	34281	1	2	12	3	2	2	1	2	123	151	97	2	4	-	-	20.9	3	-	9	3
1990	34282	2	2	1	3	2	2	1	2	126	155	95	1	4	-	-	29.7	1	-	5	3
1990	34283	2	2	1	3	2	2	1	2	121	155	94	1	4	-	-	32.9	1	-	5	5
1990	34284	1	2	1	3	2	2	1	4	130	153	98	3	4	-	-	26.8	3	-	7	3
1990	34285	1	2	1	35	2	2	1	4	123	150	73	2	4	-	-	25.1	3	-	7	3
1990	34286	2	3	1	3	2	2	1	4	109	141	78	2	4	-	-	23.1	3	-	7	3
1990	34287	1	2	1	3	2	2	1	4	126	151	84	3	4	-	-	25.5	3	-	7	5
1990	34288	1	2	1	3	2	2	1	4	123	148	77	1	4	-	-	23.9	3	-	7	5
1990	34289	1	2	1	3	2	2	1	4	123	148	77	2	4	-	-	25.5	3	-	7	3
1990	34290	1	2	1	3	2	2	1	4	126	151	76	2	4	-	-	24.8	3	-	7	3
1990	34291	1	2	1	3	2	2	1	4	123	150	92	3	4	-	-	24.7	3	-	7	5
1990	34292	1	2	1	3	2	2	1	4	126	153	79	2	4	-	-	17.5	3	-	7	5
1990	34293	1	3	1	3	2	2	1	4	121	151	85	12	4	-	-	25.1	3	-	7	5
1990	34294	1	2	1	3	2	2	1	4	126	151	77	2	4	-	-	18.3	3	-	7	3
1990	34295	1	3	1	3	2	2	1	4	120	144	92	2	4	-	-	20.0	3	-	7	5
1990	34296	1	2	1	3	2	2	1	4	123	148	86	2	4	-	-	16.9	3	-	7	3
1990	34297	1	2	1	3	2	2	1	4	123	148	81	2	4	-	-	18.1	3	-	7	3
1990	34298	1	2	1	1	2	2	1	4	123	148	78	2	4	-	-	23.6	1	-	7	5
1990	34299	1	2	1	3	2	2	1	4	126	151	83	23	4	-	-	17.5	3	-	7	5
1990	34300	1	2	1	3	2	2	1	4	123	148	86	2	4	-	-	20.3	3	-	7	5
1990	34301	1	2	1	37	2	2	1	4	131	153	80	2	4	-	-	21.3	3	-	7	5
1990	34302	2	2	1	3	2	2	1	4	126	153	99	3	4	-	-	23.3	3	-	9	5
1990	34303	2	2	1	3	2	2	1	4	126	153	90	3	4	-	-	24.7	3	-	7	5

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
34304	117438	LA	CAAS	ZDM 383 Da Wu Gong Zi	Shandong
34305	117439	LA	CAAS	ZDM 384 Ba Leng Gong Zi	Shandong
34306	117440	LA	CAAS	ZDM 385 Hong Mao Gong Zi	Shandong
34307	117441	LA	CAAS	ZDM 386 Di Ao Tou Mang	Shandong
34308	117442	LA	CAAS	ZDM 405 Mi Da Mai PI 566149	Shandong
34309	117443	LA	CAAS	ZDM 410 Chun Gong Zi	Shandong
34310	117444	LA	CAAS	ZDM 415 Nu Ren Qing (Chun Da MAi)	Shandong
34311	117445	LA	CAAS	ZDM 417 Ju Ye Mi Da Mai	Shandong
34312	117446	LA	CAAS	ZDM 418 Ning Yang San Yue Huang	Shandong
34313	117447	LA	CAAS	ZDM 425 Cai Gan Zi Ren	Shandong
34314	117448	LA	CAAS	ZDM 431 Gong Da Mai PI 566150	Shandong
34315	117449	LA	CAAS	ZDM 433 Mi Mai	Shandong
34316	117450	LA	CAAS	ZDM 435 Kang Da Mai PI 566151	Shandong
34317	117451	LA	CAAS	ZDM 437 Tu Tou Da Mai	Shandong
34318	117452	LA	CAAS	ZDM 442 Jie Cha Hong Mai	Shandong
34319	117453	LA	CAAS	ZDM 448 Zi Mi Da Mai PI 566152	Shandong
34320	117454	LA	CAAS	ZDM 457 Er Hong Pi Da Mai	Shandong
34321	117455	LA	CAAS	ZDM 464 Bai Gong Da Mai	Shandong
34322	117456	LA	CAAS	ZDM 478 Mi Da Mai	Shandong
34323	117457	LA	CAAS	ZDM 485 Shandong	
34324	117458	LA	CAAS	ZDM 488 San Yue Huang PI 566153	Shandong
34325	117459	LA	CAAS	ZDM 491 Gong Da Mai	Shandong
34326	117460	LA	CAAS	ZDM 492 Hong Kang Da Mai	Shandong
34327	117461	LA	CAAS	ZDM 494 Hong Da Mai PI 566154	Shandong
34328	117462	LA	CAAS	ZDM 659 Mang Zi Nu Da Mai	Henan
34329	117463	LA	CAAS	ZDM 664 San Yue Huang Da Mai PI 566155	Henan
34330	117464	LA	CAAS	ZDM 739 Mang Da Mai PI 566156	Henan
34331	117465	LA	CAAS	ZDM 806 Mang Da Mai PI 566157	Henan
34332	117466	LA	CAAS	ZDM 825 PI 566158	Henan
34333	117467	LA	CAAS	ZDM 865 Da Mai PI 566159	Henan
34334	117468	LA	CAAS	ZDM 903 Chang Mang Da Mai PI 566160	Shaanxi
34335	117469	LA	CAAS	ZDM 907 Man Si Ma Da Mai PI 566161	Shaanxi
34336	117470	LA	CAAS	ZDM 919 Duan Mang Da Mai PI 566162	Shaanxi
34337	117471	LA	CAAS	ZDM 920 Si Leng Da Mai PI 566163	Shaanxi
34338	117472	LA	CAAS	ZDM 927 Si Leng Da Mai PI 566164	Shaanxi
34339	117473	LA	CAAS	ZDM 938 Chang Mang Mai	Shaanxi
34340	117474	LA	CAAS	ZDM 939 Chang Sui Da Mai	Shaanxi
34341	117475	LA	CAAS	ZDM 940 Chang Mang Da Mai	Shaanxi

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1990	34304	2	2	1	3	2	2	1	4	126	153	93	3	4	-	-	19.4	3	-	7	5
1990	34305	2	2	1	3	2	2	1	4	123	153	89	3	4	-	-	21.3	3	-	7	5
1990	34306	1	2	1	3	2	2	1	4	131	153	91	2	4	-	-	18.0	3	-	7	5
1990	34307	2	2	1	3	2	2	1	4	130	153	89	3	4	-	-	22.8	3	-	7	5
1990	34308	3	2	1	3	2	1	-	4	123	155	96	2	4	-	-	34.2	2	-	7	7
1990	34309	1	2	1	3	2	1	-	5	123	150	89	2	4	-	-	22.5	1	-	7	7
1990	34310	2	2	1	3	2	1	-	4	121	142	85	2	4	-	-	16.9	3	-	5	5
1990	34311	1	2	1	3	2	1	-	4	122	148	72	3	4	-	-	19.6	3	-	7	3
1990	34312	2	3	1	3	2	1	-	4	113	141	81	2	4	-	-	17.2	3	-	5	3
1990	34313	1	2	1	3	2	1	-	5	122	148	71	2	4	-	-	21.1	3	-	7	5
1990	34314	1	2	1	3	2	1	-	4	121	148	91	2	4	-	-	21.9	1	-	7	5
1990	34315	1	2	1	-	-	1	-	2	123	144	85	2	2	-	-	19.0	3	-	7	5
1990	34316	1	2	1	3	2	1	-	4	121	148	83	2	4	-	-	18.3	3	-	7	5
1990	34317	2	3	1	-	-	1	-	4	116	143	85	2	1	-	-	21.1	3	-	7	5
1990	34318	1	2	1	3	2	1	-	5	123	153	84	2	4	-	-	-	3	-	7	7
1990	34319	2	2	1	3	2	1	-	5	123	148	83	3	4	-	-	17.2	3	-	5	5
1990	34320	2	2	1	3	2	1	-	4	123	148	80	23	4	-	-	20.5	3	-	7	7
1990	34321	2	2	1	3	2	1	-	4	115	142	88	3	4	-	-	16.6	1	-	5	5
1990	34322	2	2	1	3	2	1	-	4	123	148	84	2	4	-	-	20.3	3	-	7	5
1990	34323	2	3	1	-	-	1	-	4	115	142	78	2	1	-	-	17.4	1	-	5	3
1990	34324	1	2	1	3	2	1	-	4	121	144	83	2	4	-	-	16.4	3	-	7	5
1990	34325	1	2	1	3	2	1	-	4	123	150	86	3	4	-	-	20.0	3	-	7	5
1990	34326	1	3	1	3	2	1	-	4	116	144	97	2	4	-	-	17.9	3	-	7	5
1990	34327	1	3	1	39	2	1	-	5	123	155	86	3	4	-	-	25.0	3	-	7	5
1990	34328	1	2	1	3	2	2	1	4	125	150	87	2	4	-	-	22.7	3	-	7	5
1990	34329	1	2	1	1	2	2	1	4	121	144	86	2	4	-	-	22.3	3	-	7	5
1990	34330	2	3	1	3	2	2	1	2	116	143	85	1	4	-	-	21.5	3	-	7	5
1990	34331	2	2	1	3	2	2	1	4	121	143	95	3	15	-	-	20.4	3	-	7	7
1990	34332	2	2	1	3	2	2	1	4	121	150	89	3	4	-	-	21.5	3	-	7	7
1990	34333	2	3	1	3	2	1	-	4	123	144	88	2	4	-	-	16.6	3	-	5	7
1990	34334	2	3	1	3	2	2	1	4	116	148	83	2	4	-	-	22.9	3	-	5	5
1990	34335	2	3	1	1	2	2	1	4	116	148	95	2	4	-	-	22.1	3	-	7	5
1990	34336	2	3	1	3	2	2	1	2	116	143	81	2	4	-	-	18.6	3	-	7	7
1990	34337	2	3	1	3	2	2	1	4	123	150	86	2	4	-	-	22.2	3	-	7	5
1990	34338	2	3	1	3	2	2	1	4	116	143	85	2	4	-	-	17.2	3	-	7	5
1990	34339	2	3	1	1	2	2	1	4	113	141	80	2	4	-	-	21.7	3	-	7	3
1990	34340	2	3	1	1	2	2	1	4	116	143	93	2	4	-	-	22.5	3	-	7	5
1990	34341	1	3	1	1	2	2	1	4	115	143	94	2	4	-	-	23.7	3	-	7	3

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
34342	117476	LA	CAAS	ZDM 974 Da Mai	Shaanxi
34343	117477	LA	CAAS	ZDM 978 Cai Da Mai	Shaanxi
34344	117478	LA	CAAS	ZDM 1008 Xiao Shan Li Da Huang	Shaanxi
34345	117479	LA	CAAS	ZDM 1014 Liu Leng Da Mai	Shaanxi
34346	117480	LA	CAAS	ZDM 1015 Chang Mang Da Mai	Shaanxi
34347	117481	LA	CAAS	ZDM 1025 Liu Leng Da Mai PI 566165	Shaanxi
34348	117482	LA	CAAS	ZDM 1026 Lao Da Mai	Shaanxi
34349	117483	LA	CAAS	ZDM 1028 Liu Leng Da Mai PI 566166	Shaanxi
34350	117484	LA	CAAS	ZDM 1033 Huo Sha Tou Ga Mai PI 566167	Shaanxi
34351	117485	LA	CAAS	ZDM 1038 Liu Leng Da Mai	Shaanxi
34352	117486	LA	CAAS	ZDM 1039 Quan Mang Da Mai PI 566168	Shaanxi
34353	117487	LA	CAAS	ZDM 1040 Ge Da Da Mai PI 566169	Shaanxi
34354	117488	LA	CAAS	ZDM 1042 Huo Shao Tou PI 566170	Shaanxi
34355	117489	LA	CAAS	ZDM 1047 Mao Da Mai PI 566171	Shaanxi
34356	117490	LA	CAAS	ZDM 1049 Mao Da Mai PI 566172	Shaanxi
34357	117491	LA	CAAS	ZDM 1050 Mao Da Mai PI 566173	Shaanxi
34358	117492	LA	CAAS	ZDM 1053 Mao Da Mai PI 566174	Shaanxi
34359	117493	LA	CAAS	ZDM 1059 Qing Ke	Shaanxi
34360	117494	LA	CAAS	ZDM 1071 Si Leng Yuan Mai	Shaanxi
34361	117495	LA	CAAS	ZDM 1099 Liu Leng PI 566175	Shaanxi
34362	117496	LA	CAAS	ZDM 1101 Qing Luo Da Mai	Shaanxi
34363	117497	LA	CAAS	ZDM 1104	Shaanxi
34364	117498	LA	CAAS	ZDM 1105 Juan Mang Liu Leng Lu Ren PI 566176	Shaanxi
34365	117499	LA	CAAS	ZDM 1106 Bao Tou Lu Ren Qing Ke	Shaanxi
34366	117500	LA	CAAS	ZDM 1107 Ge Da Lu Ren	Shaanxi
34367	117501	LA	CAAS	ZDM 1108 Bai Lu Ren	Shaanxi
34368	117502	LA	CAAS	ZDM 1109 Huo Shao Tou PI 566177	Shaanxi
34369	117503	LA	CAAS	ZDM 1114 Mi Da Mai PI 566178	Shaanxi
34370	117504	LA	CAAS	ZDM 1122 Mi Da Mai PI 566179	Shaanxi
34371	117505	LA	CAAS	ZDM 1137 Huo Liao Tou Mi Mai PI 566180	Shaanxi
34372	117506	LA	CAAS	ZDM 1144 38	Shaanxi
34373	117507	LA	CAAS	ZDM 1151 Xi Nong 3120 PI 566181	Shaanxi
34374	117508	LA	CAAS	ZDM 2465 Hu Mai 1 Hao PI 566182	Shanghai
34375	117509	LA	CAAS	ZDM 2466 Feng Ai Er Leng PI 566183	Shanghai
34376	117510	LA	CAAS	ZDM 2468 Hu Mai 4 Hao PI 566184	Shanghai
34377	117511	LA	CAAS	ZDM 2469 77-130 PI 566185	Shanghai
34378	117512	LA	CAAS	ZDM 2470 Bao Shan Er Leng PI 566186	Shanghai

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1990	34342	1	2	1	3	2	2	1	4	132	151	79	2	4	-	-	20.2	3	-	7	3
1990	34343	2	3	1	1	2	2	1	4	113	144	93	2	4	-	-	20.5	1	-	5	7
1990	34344	1	2	1	3	2	2	1	4	121	144	87	3	4	-	-	20.1	4	-	7	5
1990	34345	2	2	1	3	2	2	1	4	121	148	84	2	4	-	-	19.0	4	-	7	5
1990	34346	2	3	1	5	2	2	1	4	116	148	83	2	4	-	-	20.4	1	-	5	7
1990	34347	1	2	1	1	2	2	1	4	123	148	85	3	4	-	-	17.5	3	-	7	5
1990	34348	1	3	1	1	2	2	1	4	116	144	91	3	4	-	-	20.0	3	-	7	5
1990	34349	1	2	1	3	2	2	1	4	126	148	81	2	4	-	-	21.6	3	-	7	5
1990	34350	1	2	1	3	2	2	1	4	123	150	80	3	15	-	-	21.7	3	-	7	5
1990	34351	1	2	1	3	2	2	1	4	123	150	71	3	15	-	-	23.1	3	-	7	5
1990	34352	1	3	1	1	2	2	1	4	116	150	74	2	4	-	-	24.4	3	-	7	5
1990	34353	1	3	1	1	2	2	1	4	116	148	91	3	4	-	-	20.8	3	-	7	5
1990	34354	2	2	1	1	2	2	1	4	121	143	81	2	15	-	-	19.1	3	-	7	5
1990	34355	1	2	1	1	2	2	1	4	126	148	83	2	4	-	-	20.3	3	-	7	5
1990	34356	2	2	1	1	2	2	1	4	131	150	87	3	4	-	-	20.9	3	-	7	7
1990	34357	2	2	1	1	2	2	1	4	126	150	87	3	4	-	-	21.7	3	-	7	5
1990	34358	2	2	1	1	2	2	1	4	126	150	89	3	4	-	-	19.1	3	-	5	5
1990	34359	2	2	1	1	2	1	-	4	115	141	84	3	4	-	-	19.2	3	-	7	3
1990	34360	2	2	1	3	2	1	-	4	121	143	82	2	4	-	-	28.2	2	-	5	5
1990	34361	2	2	1	1	2	1	-	4	132	151	75	3	4	-	-	22.6	1	-	5	3
1990	34362	2	3	1	3	2	1	-	4	113	141	96	2	4	-	-	17.3	1	-	5	5
1990	34363	2	2	1	3	2	1	-	4	115	143	89	3	4	-	-	19.9	1	-	7	5
1990	34364	1	2	1	3	2	1	-	4	120	143	90	3	25	-	-	19.8	3	-	7	5
1990	34365	1	3	1	3	2	1	-	4	116	143	85	3	15	-	-	19.9	3	-	7	7
1990	34366	2	3	1	3	2	1	-	4	113	141	85	3	4	-	-	22.4	3	-	5	5
1990	34367	2	2	1	3	2	1	-	4	115	141	78	3	4	-	-	20.3	3	-	5	5
1990	34368	1	3	1	3	2	1	-	4	116	143	87	3	25	-	-	16.9	3	-	5	3
1990	34369	1	1	1	3	2	1	-	4	120	143	93	3	15	-	-	22.5	3	-	7	5
1990	34370	2	2	1	3	2	1	-	4	121	144	90	2	25	-	-	22.1	3	-	7	3
1990	34371	2	2	1	1	2	1	-	4	120	144	92	3	25	-	-	20.6	3	-	7	5
1990	34372	2	3	1	3	2	2	1	4	116	144	88	2	4	-	-	25.1	3	-	7	3
1990	34373	1	2	1	3	2	2	1	4	123	150	84	2	4	-	-	23.5	3	-	7	5
1990	34374	2	2	1	3	2	2	1	4	134	158	91	2	4	-	-	38.1	2	-	7	5
1990	34375	2	3	2	3	2	2	1	4	113	144	79	2	4	-	-	42.1	1	-	9	5
1990	34376	2	3	2	3	2	2	1	4	115	145	95	2	4	-	-	39.7	3	-	7	5
1990	34377	2	3	2	3	2	2	1	4	115	150	96	2	4	-	-	44.7	3	-	7	7
1990	34378	2	2	2	3	2	2	1	4	132	155	103	2	4	-	-	29.1	1	-	7	3

IG	ICB	TYPE	DONOR	IDENTIFIERS		PROVINCE
34379	117513	LA	CAAS	ZDM 2471	76-25 PI 566187	Shanghai
34380	117514	LA	CAAS	ZDM 2473	Da Er Da Mai PI 566188	Shanghai
34381	117515	LA	CAAS	ZDM 2474	Ben Da Mai PI 566189	Shanghai
34382	117516	LA	CAAS	ZDM 2475	Ben Da Mai PI 566190	Shanghai
34383	117517	LA	CAAS	ZDM 2476	Shuong Leng Bian Da Mai PI 566191	Shanghai
34384	117518	LA	CAAS	ZDM 2484	Ai Bai Yang PI 566192	Zhejiang
34385	117519	LA	CAAS	ZDM 2502	Xiao Da Mai	Shanghai
34386	117520	LA	CAAS	ZDM 2503	Shang Hai Xiao Da Mai	Shanghai
34387	117521	LA	CAAS	ZDM 2514	Wan Da Mai	Shanghai
34388	117522	LA	CAAS	ZDM 2520	Feng Xian Zao Da Mai PI 566193	Shanghai
34389	117523	LA	CAAS	ZDM 2521	Feng Xian Zao Da Mai	Shanghai
34390	117524	LA	CAAS	ZDM 2522	Jia Ding Zao Da Mai PI 566194	Shanghai
34391	117525	LA	CAAS	ZDM 2524	DA Mai PI 566195	Shanghai
34392	117526	LA	CAAS	ZDM 2528	Bao Shan Lao Lai Bai	Shanghai
34393	117527	LA	CAAS	ZDM 2529	Wu Song Da Mai PI 566196	Shanghai
34394	117528	LA	CAAS	ZDM 2531	PI 566197	Shanghai
34395	117529	LA	CAAS	ZDM 2532	Bao Shan Liu Leng Da Mai	Shanghai
34396	117530	LA	CAAS	ZDM 2534	Chun Da Mai PI 566198	Shanghai
34397	117531	LA	CAAS	ZDM 2535	Liu Zhu Tou Zi Da Mai PI 566199	Shanghai
34398	117532	LA	CAAS	ZDM 2543		Shanghai
34399	117533	LA	CAAS	ZDM 2544		Shanghai
34400	117534	LA	CAAS	ZDM 2554	Ben Di Guang Yuan Mai	Shanghai
34401	117535	LA	CAAS	ZDM 2564	Ci Mao Mai	Shanghai
34402	117536	LA	CAAS	ZDM 2571	Shang Hai Bai Liu Zhu	Shanghai
34403	117537	LA	CAAS	ZDM 2573	PI 566200	Shanghai
34404	117538	LA	CAAS	ZDM 2581	Shang Hai San Yue Huang PI 566201	Shanghai
34405	117539	LA	CAAS	ZDM 2585	Shang Hai Si Zhu Tou	Shanghai
34406	117540	LA	CAAS	ZDM 2658	Zao Shu 7 Hao PI 566202	Zhejiang
34407	117541	LA	CAAS	ZDM 2661	Xiao Shan Er Leng Da Mai PI 566203	Zhejiang
34408	117542	LA	CAAS	ZDM 2662		Zhejiang
34409	117543	LA	CAAS	ZDM 2663	PI 566204	Zhejiang
34410	117544	LA	CAAS	ZDM 2665	Xiao Shan Bai Er Leng	Zhejiang
34411	117545	LA	CAAS	ZDM 2666		Zhejiang
34412	117546	LA	CAAS	ZDM 2667	Yu Hang Er Leng Da Mai	Zhejiang
34413	117547	LA	CAAS	ZDM 2668	Hang Xian Bi Ji Zi Da Mai	Zhejiang
34414	117548	LA	CAAS	ZDM 2670	De Qing Pian Da Mai	Zhejiang
34415	117549	LA	CAAS	ZDM 2672		Zhejiang
34416	117550	LA	CAAS	ZDM 2673	Shao Xing Yang Da Mai PI 566205	Zhejiang

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1990	34379	2	3	1	3	2	2	1	4	115	145	99	2	4	-	-	37.4	1	-	7	7
1990	34380	2	2	2	3	2	2	1	4	135	158	68	2	4	-	-	38.9	2	-	7	7
1990	34381	2	2	2	3	2	2	1	4	135	158	98	2	4	-	-	37.7	2	-	7	7
1990	34382	2	2	2	3	2	2	1	4	132	155	103	2	4	-	-	46.3	1	-	7	7
1990	34383	2	2	2	3	2	2	1	4	127	160	105	2	4	-	-	39.8	1	-	7	5
1990	34384	2	2	2	3	2	2	1	4	120	145	106	2	4	-	-	39.5	1	-	7	5
1990	34385	2	3	1	3	2	2	1	4	117	148	98	2	4	-	-	22.7	1	-	5	3
1990	34386	2	2	1	3	2	2	1	4	135	170	66	2	4	-	-	25.7	2	-	7	7
1990	34387	2	2	1	35	2	2	1	4	120	148	106	2	4	-	-	26.8	1	-	7	3
1990	34388	2	2	1	1	2	2	1	4	126	151	114	2	4	-	-	27.1	1	-	7	5
1990	34389	2	2	1	3	2	2	1	4	127	151	99	2	4	-	-	25.5	2	-	7	5
1990	34390	2	2	1	3	2	2	1	4	121	148	96	2	4	-	-	22.4	1	-	7	5
1990	34391	2	2	1	3	2	2	1	4	121	145	95	2	4	-	-	24.7	1	-	7	3
1990	34392	2	2	1	35	2	2	1	4	122	148	102	2	4	-	-	26.0	1	-	7	3
1990	34393	2	2	1	3	2	2	1	4	122	150	99	2	4	-	-	24.2	1	-	7	3
1990	34394	1	2	1	3	2	2	1	4	127	155	102	2	4	-	-	25.7	1	-	7	3
1990	34395	2	2	1	3	2	2	1	4	123	153	98	2	4	-	-	31.2	1	-	7	5
1990	34396	2	2	1	3	2	2	1	4	125	155	102	2	4	-	-	31.6	1	-	7	3
1990	34397	2	2	1	5	2	2	1	4	120	145	104	2	4	-	-	30.1	1	-	5	3
1990	34398	2	2	1	3	2	2	1	4	125	155	103	2	4	-	-	28.3	3	-	7	3
1990	34399	1	2	1	3	2	2	1	4	125	153	95	2	4	-	-	24.1	3	-	7	3
1990	34400	3	2	1	3	2	1	-	4	117	150	68	3	4	-	-	20.7	3	-	7	7
1990	34401	2	2	1	-	-	1	-	4	123	143	94	2	1	-	-	22.7	1	-	5	5
1990	34402	2	2	1	3	2	1	-	4	123	150	99	2	4	-	-	19.2	1	-	7	5
1990	34403	2	2	1	3	2	1	-	4	125	155	88	3	4	-	-	25.7	2	-	7	5
1990	34404	2	3	1	3	2	1	-	4	117	143	98	3	4	-	-	22.5	1	-	5	5
1990	34405	2	3	1	3	2	1	-	4	113	143	87	3	4	-	-	20.2	3	-	5	5
1990	34406	2	2	2	3	2	2	1	4	123	153	104	2	4	-	-	41.0	1	-	5	5
1990	34407	2	3	2	3	2	2	1	4	115	145	92	2	4	-	-	39.2	1	-	7	5
1990	34408	2	2	2	3	2	2	1	4	139	158	70	2	4	-	-	32.3	1	-	7	5
1990	34409	2	2	2	3	2	2	1	4	140	169	63	2	4	-	-	35.8	1	-	7	5
1990	34410	2	2	2	3	2	2	1	4	125	153	106	2	4	-	-	42.4	1	-	7	5
1990	34411	2	2	2	5	2	2	1	4	125	150	105	2	4	-	-	42.7	1	-	7	5
1990	34412	2	2	2	3	2	2	1	4	136	170	62	2	4	-	-	31.9	1	-	7	7
1990	34413	2	2	2	7	2	2	2	5	135	170	74	2	4	-	-	39.8	1	-	7	7
1990	34414	2	2	2	3	2	2	1	4	135	157	79	2	4	-	-	36.2	1	-	7	7
1990	34415	2	2	2	3	2	2	1	4	155	171	63	2	4	-	-	-	1	-	7	5
1990	34416	2	2	2	3	2	2	1	4	133	155	92	2	4	-	-	31.3	1	-	7	5

IG	ICB	TYPE	DONOR	IDENTIFIERS		PROVINCE
34417	117551	LA	CAAS	ZDM 2675		Zhejiang
34418	117552	LA	CAAS	ZDM 2676	Zhu Ji Mao Da Mai	Zhejiang
34419	117553	LA	CAAS	ZDM 2677		Zhejiang
34420	117554	LA	CAAS	ZDM 2678	Shang Yu Yang Da Mai	Zhejiang
34421	117555	LA	CAAS	ZDM 2679	Shang Yu Yang Da Mai	Zhejiang
34422	117556	LA	CAAS	ZDM 2680	PI 566206	Zhejiang
34423	117557	LA	CAAS	ZDM 2681	Shang Yu Yang Da Mai PI 566207	Zhejiang
34433	117567	LA	CAAS	ZDM 2691	Zhen Mai Yang Da Mai	Zhejiang
34434	117568	LA	CAAS	ZDM 2692		Zhejiang
34436	117570	LA	CAAS	ZDM 2694	Ci Xi Yi Yie Qi	Zhejiang
34437	117571	LA	CAAS	ZDM 2695	Ci Xi Da Yang Mai	Zhejiang
34438	117572	LA	CAAS	ZDM 2696	Ai Bai Yang	Zhejiang
34440	117574	LA	CAAS	ZDM 2701	Xiang Shan Lo Xu Da Mai PI 566208	Zhejiang
34441	117575	LA	CAAS	ZDM 2702	San Men Er Lang Da Mai	Zhejiang
34442	117576	LA	CAAS	ZDM 2703	Huang Yan ye Da Mai	Zhejiang
34443	117577	LA	CAAS	ZDM 2704	Huang Yan Yang Da Mai	Zhejiang
34447	117581	LA	CAAS	ZDM 2708	Yu Huan Zhu Wei Ba	Zhejiang
34449	117583	LA	CAAS	ZDM 2710	Yu Huan Yang Da Mai	Zhejiang
34452	117586	LA	CAAS	ZDM 2713	Le Qing Bian Da Mai PI 566210	Zhejiang
34454	117588	LA	CAAS	ZDM 2715	Yi Wu Er Leng Da Mai	Zhejiang
34455	117589	LA	CAAS	ZDM 2716	Yong Kang Er Leng Da Mai	Zhejiang
34456	117590	LA	CAAS	ZDM 2717	Jiang Shan Er Neng Mai	Zhejiang
34457	117591	LA	CAAS	ZDM 2718	209-1 PI 566211	Zhejiang
34458	117592	LA	CAAS	ZDM 2719	Zhe Pi 1 Hao	Zhejiang
34459	117593	LA	CAAS	ZDM 2720		Zhejiang
34460	117594	LA	CAAS	ZDM 2721		Zhejiang
34461	117595	LA	CAAS	ZDM 2723		Zhejiang
34462	117596	LA	CAAS	ZDM 2724	Xiao Shan Lao Luo Xu	Zhejiang
34463	117597	LA	CAAS	ZDM 2725	Fu Yang Mao Da Mai	Zhejiang
34464	117598	LA	CAAS	ZDM 2726	Xine Deng Zi Ke Da Mai	Zhejiang
34465	117599	LA	CAAS	ZDM 2727	Lin An Si Leng Mao Da Mai	Zhejiang
34466	117600	LA	CAAS	ZDM 2728	PI 566212	Zhejiang
34467	117601	LA	CAAS	ZDM 2729	Jian De Bai Da Mai	Zhejiang
34468	117602	LA	CAAS	ZDM 2730	Jian De Zao Da Mai PI 566213	Zhejiang
34469	117603	LA	CAAS	ZDM 2731	Jian De Hong Xu Da Mai PI 566214	Zhejiang
34470	117604	LA	CAAS	ZDM 2733	SHou Chang Li Xia Huang PI 566215	Zhejiang
34471	117605	LA	CAAS	ZDM 2734	Shou Chang Hong Da Mai PI 566216	Zhejiang

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1990	34417	2	2	2	5	2	2	1	1	133	155	98	2	4	-	-	40.9	1	-	7	5
1990	34418	2	2	2	3	2	2	1	4	136	170	58	2	4	-	-	32.6	1	-	7	5
1990	34419	2	2	2	3	2	2	1	4	155	171	56	2	4	-	-	-	2	-	7	3
1990	34420	2	2	2	3	2	2	1	4	155	169	54	2	4	-	-	32.4	2	-	7	3
1990	34421	2	2	2	3	2	2	1	4	135	158	54	2	4	-	-	-	2	-	7	3
1990	34422	2	2	2	3	2	2	1	4	135	157	83	1	4	-	-	35.4	1	-	7	5
1990	34423	2	2	2	35	2	2	1	4	136	158	68	2	4	-	-	33.0	1	-	7	7
1990	34433	2	2	-	-	-	2	1	4	155	173	35	-	-	-	-	-	1	-	7	5
1990	34434	2	2	-	3	-	2	1	2	155	173	54	2	-	-	-	-	2	-	7	5
1990	34436	2	2	-	3	-	2	1	4	155	173	47	2	-	-	-	-	2	-	7	5
1990	34437	2	2	2	3	2	2	1	4	155	171	66	2	4	-	-	31.2	2	-	7	5
1990	34438	-	2	2	3	2	2	1	4	155	171	64	2	4	-	-	-	2	-	7	5
1990	34440	2	2	-	3	-	2	1	4	127	155	99	2	-	-	-	38.5	1	-	7	3
1990	34441	-	2	2	-	2	2	1	4	155	174	52	-	4	-	-	-	2	-	7	5
1990	34442	2	2	-	-	-	2	1	4	155	172	48	-	-	-	-	-	2	-	7	5
1990	34443	2	2	-	-	-	2	1	4	155	172	66	-	-	-	-	-	2	-	7	5
1990	34447	-	2	-	3	-	2	1	4	155	171	61	2	-	-	-	33.3	2	-	7	5
1990	34449	2	2	-	3	-	2	1	4	155	171	52	2	-	-	-	-	2	-	7	5
1990	34452	2	2	-	3	-	2	1	4	136	170	62	2	-	-	-	33.4	1	-	7	5
1990	34454	-	2	-	3	-	2	1	4	155	170	58	2	-	-	-	-	1	-	7	5
1990	34455	2	2	2	3	2	2	1	4	155	170	56	2	4	-	-	-	1	-	7	5
1990	34456	2	2	2	3	2	2	1	4	136	169	70	2	4	-	-	32.4	1	-	7	5
1990	34457	2	2	2	3	2	2	1	4	133	155	55	2	4	-	-	33.7	2	-	7	7
1990	34458	2	2	2	3	2	2	1	4	127	155	65	2	4	-	-	32.4	2	-	7	5
1990	34459	2	2	2	3	2	2	1	4	135	171	80	2	4	-	-	28.6	2	-	7	5
1990	34460	2	2	1	3	2	2	1	2	135	169	75	2	4	-	-	30.9	2	-	7	5
1990	34461	2	2	1	3	2	2	1	4	127	155	99	2	4	-	-	31.8	2	-	7	5
1990	34462	2	2	1	3	2	2	1	4	128	155	102	2	4	-	-	29.9	1	-	7	7
1990	34463	2	2	1	5	2	2	1	4	135	171	66	2	4	-	-	30.7	2	-	5	7
1990	34464	2	2	1	5	2	2	2	5	135	159	78	2	4	-	-	33.4	2	-	7	5
1990	34465	2	2	1	3	2	2	1	4	135	169	83	2	4	-	-	27.8	2	-	7	5
1990	34466	2	2	1	3	2	2	2	5	135	159	74	2	4	-	-	30.0	2	-	7	5
1990	34467	2	2	1	3	2	2	1	4	143	172	86	2	4	-	-	-	2	-	7	5
1990	34468	2	2	1	3	2	2	2	5	135	169	88	2	4	-	-	31.3	2	-	5	5
1990	34469	2	2	1	3	2	2	10	10	127	157	100	2	4	-	-	33.0	2	-	7	5
1990	34470	2	2	1	3	2	2	1	4	127	157	91	2	4	-	-	34.4	2	-	5	5
1990	34471	2	2	1	3	2	2	1	4	123	145	93	2	4	-	-	28.8	1	-	7	3

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
34472	117606	LA	CAAS	ZDM 2735 Tong Lu Mao Da Mai PI 566217	Zhejiang
34473	117607	LA	CAAS	ZDM 2736 Tong Lu Mao Mai PI 566218	Zhejiang
34474	117608	LA	CAAS	ZDM 2737 Fen Shui Xu da Mai PI 566219	Zhejiang
34475	117609	LA	CAAS	ZDM 2740 Chun An Si Leng Da Mai	Zhejiang
34476	117610	LA	CAAS	ZDM 2741	Zhejiang
34477	117611	LA	CAAS	ZDM 2742 Chun An Yang Da Mai	Zhejiang
34478	117612	LA	CAAS	ZDM 2743 Sui An Xue Hong Mai	Zhejiang
34479	117613	LA	CAAS	ZDM 2744	Zhejiang
34480	117614	LA	CAAS	ZDM 2746 Hai Yan You Mang Da Mai	Zhejiang
34481	117615	LA	CAAS	ZDM 2747	Zhejiang
34482	117616	LA	CAAS	ZDM 2748	Zhejiang
34483	117617	LA	CAAS	ZDM 2749 An Ji Hong Jing Da Mai	Zhejiang
34484	117618	LA	CAAS	ZDM 2750 An Ji Luo Mang Mao Da Mai	Zhejiang
34485	117619	LA	CAAS	ZDM 2751 Xiao Feng Si Leng Da Mai	Zhejiang
34486	117620	LA	CAAS	ZDM 2752 Xiao Feng Luo Xu Da Mai PI 566220	Zhejiang
34487	117621	LA	CAAS	ZDM 2753 Jia Shan Zao Da Mai	Zhejiang
34488	117622	LA	CAAS	ZDM 2754 Jia Shan Mao Da Mai	Zhejiang
34489	117623	LA	CAAS	ZDM 2755	Zhejiang
34490	117624	LA	CAAS	ZDM 2756 Shao Xing Si Leng Da Mai	Zhejiang
34491	117625	LA	CAAS	ZDM 2757 Shao Xing Mao Da Mai	Zhejiang
34492	117626	LA	CAAS	ZDM 2758 PI 566221	Zhejiang
34493	117627	LA	CAAS	ZDM 2759 Shao Xing Wu Zi Da Mai	Zhejiang
34494	117628	LA	CAAS	ZDM 2760 PI 566222	Zhejiang
34495	117629	LA	CAAS	ZDM 2761 Shao Xing Hui Si Leng PI 566223	Zhejiang
34496	117630	LA	CAAS	ZDM 2762 Zhu Ji Si Leng Zao Da Mai PI 566224	Zhejiang
34497	117631	LA	CAAS	ZDM 2763 Zhu Ji Wan Si Leng	Zhejiang
34498	117632	LA	CAAS	ZDM 2764 Zhu Ji Zao Da Mai	Zhejiang
34499	117633	LA	CAAS	ZDM 2765 Zhu Ji Mao Da Mai	Zhejiang
34500	117634	LA	CAAS	ZDM 2766 Zhu Ji Zhi Ji Hong	Zhejiang
34501	117635	LA	CAAS	ZDM 2769 Shang Yu Zi Si Leng PI 566225	Zhejiang
34502	117636	LA	CAAS	ZDM 2770 Shang Yu Zao Hong Da Mai	Zhejiang
34503	117637	LA	CAAS	ZDM 2771 Shang Yu Hong Si Leng PI 566226	Zhejiang
34504	117638	LA	CAAS	ZDM 2772 Shang Yu Wu Gong Mai	Zhejiang
34505	117639	LA	CAAS	ZDM 2773 PI 566227	Zhejiang
34506	117640	LA	CAAS	ZDM 2774	Zhejiang
34507	117641	LA	CAAS	ZDM 2775 Shong Xian Zao Si Leng	Zhejiang
34508	117642	LA	CAAS	ZDM 2777 Sheng Xian Lo Xu Da Mai	Zhejiang
34509	117643	LA	CAAS	ZDM 2778 Sheng Xian Wu Mang Da Mai	Zhejiang

YEAR	IG	GHA	GCL	RNO	ACO	ARG	[illegible]CV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	[illegible]WT	LFCO	FLW	FRD	PM
1990	34472	2	2	1	3	2	[illegible]	1	4	123	151	92	2	4	-	-	2[illegible].2	1	-	7	5
1990	34473	2	2	1	3	2	[illegible]	1	4	135	157	83	2	4	-	-	-	2	-	7	5
1990	34474	2	2	2	3	2	2	1	4	133	157	99	2	4	-	-	27.2	2	-	7	7
1990	34475	2	2	1	3	2	2	1	4	135	157	62	2	4	-	-	27.1	2	-	7	5
1990	34476	2	2	1	3	2	2	2	5	127	157	93	2	4	-	-	31.6	2	-	7	5
1990	34477	2	2	1	3	2	2	1	4	135	158	63	2	4	-	-	29.3	2	-	7	5
1990	34478	2	3	1	5	2	2	2	10	117	157	89	2	4	-	-	31.7	2	-	7	7
1990	34479	2	2	1	3	2	2	1	4	135	157	55	2	4	-	-	-	2	-	7	7
1990	34480	2	2	1	3	2	2	1	4	133	157	92	2	4	-	-	27.7	1	-	7	5
1990	34481	2	2	1	3	2	2	1	4	135	157	64	2	4	-	-	28.5	1	-	7	5
1990	34482	2	2	1	7	2	2	2	5	135	157	91	2	4	-	-	27.0	1	-	5	5
1990	34483	2	2	1	3	2	2	2	5	134	158	90	2	4	-	-	25.9	1	-	7	5
1990	34484	2	2	1	3	2	2	1	4	134	157	93	2	4	-	-	31.3	1	-	7	5
1990	34485	2	2	1	3	2	2	1	4	132	155	96	2	4	-	-	28.0	1	-	7	5
1990	34486	2	2	1	3	2	2	1	4	132	155	103	2	4	-	-	30.3	1	-	7	5
1990	34487	2	2	1	3	2	2	1	4	140	158	53	2	4	-	-	-	2	-	7	5
1990	34488	2	2	1	3	2	2	1	4	135	158	45	2	4	-	-	-	2	-	7	5
1990	34489	2	2	1	5	2	2	1	4	135	170	61	2	4	-	-	24.6	2	-	7	5
1990	34490	2	2	1	3	2	2	1	4	138	170	54	2	4	-	-	22.0	2	-	7	7
1990	34491	2	2	1	3	2	2	1	4	138	170	66	2	4	-	-	24.5	2	-	7	7
1990	34492	2	2	1	9	2	2	2	5	133	170	83	2	4	-	-	25.9	2	-	7	5
1990	34493	2	2	1	7	2	2	2	5	133	158	98	2	4	-	-	31.1	2	-	7	5
1990	34494	2	2	1	3	2	2	1	4	131	157	94	2	4	-	-	32.9	2	-	7	5
1990	34495	2	2	1	3	2	2	1	4	133	158	96	2	4	-	-	32.4	2	-	7	7
1990	34496	2	2	1	3	2	2	1	4	133	170	69	2	4	-	-	29.7	2	-	7	5
1990	34497	2	2	1	3	2	2	1	4	142	171	47	2	4	-	-	-	2	-	5	5
1990	34498	2	2	1	3	2	2	1	4	153	173	46	2	4	-	-	-	2	-	7	5
1990	34499	2	2	1	3	2	2	1	4	135	170	74	2	4	-	-	-	2	-	7	7
1990	34500	2	2	1	3	2	2	2	5	133	168	61	2	4	-	-	27.8	2	-	7	7
1990	34501	2	2	1	3	2	2	2	5	135	170	64	2	4	-	-	31.4	2	-	7	7
1990	34502	2	2	1	3	2	2	2	5	153	171	42	2	4	-	-	-	2	-	7	5
1990	34503	2	2	1	3	2	2	1	4	140	170	63	2	4	-	-	28.8	2	-	7	5
1990	34504	2	2	1	7	2	2	1	4	135	159	68	2	4	-	-	31.0	2	-	7	5
1990	34505	2	2	1	3	2	2	1	4	135	157	73	2	4	-	-	31.6	2	-	7	5
1990	34506	2	2	1	3	2	2	2	5	134	159	70	2	4	-	-	32.1	2	-	7	3
1990	34507	2	2	1	3	2	2	1	4	135	159	71	2	4	-	-	27.8	2	-	7	7
1990	34508	2	2	1	3	2	2	1	4	135	159	69	2	4	-	-	26.2	2	-	7	7
1990	34509	2	2	1	3	2	2	1	4	153	170	55	2	4	-	-	-	2	-	7	5

IG	ICB	TYPE	DONOR	IDENTIFIERS		PROVINCE
34510	117644	LA	CAAS	ZDM 2779		Zhejiang
34511	117645	LA	CAAS	ZDM 2780	Xin Chang (4)	Zhejiang
34512	117646	LA	CAAS	ZDM 2781		Zhejiang
34513	117647	LA	CAAS	ZDM 2782	Xin Chang (1) PI 566228	Zhejiang
34514	117648	LA	CAAS	ZDM 2783	Xin Chang Si Leng Da Mai	Zhejiang
34515	117649	LA	CAAS	ZDM 2784	Yu Yao Zao Da Mai	Zhejiang
34516	117650	LA	CAAS	ZDM 2785	Yu Yao Tuo Xu Da Mai	Zhejiang
34517	117651	LA	CAAS	ZDM 2786		Zhejiang
34518	117652	LA	CAAS	ZDM 2787	Feng Hua Hong Da Mai	Zhejiang
34519	117653	LA	CAAS	ZDM 2788		Zhejiang
34520	117654	LA	CAAS	ZDM 2789	San Men Ai Sui Chi Da Mai PI 566229	Zhejiang
34521	117655	LA	CAAS	ZDM 2790	San Men Bai Da Mai PI 566230	Zhejiang
34522	117656	LA	CAAS	ZDM 2791	San Men Si Leng Da Mai	Zhejiang
34523	117657	LA	CAAS	ZDM 2792	San Men Hong Qian Da Mai	Zhejiang
34524	117658	LA	CAAS	ZDM 2793	PI 566231	Zhejiang
34525	117659	LA	CAAS	ZDM 2794	Lin Hai Zao Hong Mai PI 566232	Zhejiang
34526	117660	LA	CAAS	ZDM 2795	Lin Hai Bai Mai PI 566233	Zhejiang
34527	117661	LA	CAAS	ZDM 2796	Lin Hai Lao Lai Hong PI 566234	Zhejiang
34528	117662	LA	CAAS	ZDM 2797	Huang Yan Chi Luo Mang	Zhejiang
34530	117664	LA	CAAS	ZDM 2799	Wen Ling Bai Da Mai	Zhejiang
34531	117665	LA	CAAS	ZDM 2800		Zhejiang
34532	117666	LA	CAAS	ZDM 2801	Wen Ling You Leng Da Mai	Zhejiang
34533	117667	LA	CAAS	ZDM 2802		Zhejiang
34534	117668	LA	CAAS	ZDM 2803		Zhejiang
34535	117669	LA	CAAS	ZDM 2804		Zhejiang
34536	117670	LA	CAAS	ZDM 2805	Tain Tia Bai Si Leng	Zhejiang
34537	117671	LA	CAAS	ZDM 2806	Tian Tai Bai Qian Si Leng	Zhejiang
34538	117672	LA	CAAS	ZDM 2807		Zhejiang
34539	117673	LA	CAAS	ZDM 2808	Tian Tai Zi Luo Mang	Zhejiang
34540	117674	LA	CAAS	ZDM 2809	Tian Tai Bai Qian Si Leng	Zhejiang
34541	117675	LA	CAAS	ZDM 2810		Zhejiang
34542	117676	LA	CAAS	ZDM 2811	PI 566235	Zhejiang
34543	117677	LA	CAAS	ZDM 2812	Xian ju Bai Da Mai	Zhejiang
34544	117678	LA	CAAS	ZDM 2813		Zhejiang
34545	117679	LA	CAAS	ZDM 2814	Yu Huan Hong Da Mai	Zhejiang
34546	117680	LA	CAAS	ZDM 2815	Yu Huan Hong Da Mai	Zhejiang
34548	117682	LA	CAAS	ZDM 2817	Le Qing Si Leng Da Mai PI 566236	Zhejiang

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1990	34510	2	2	1	3	?	2	2	5	153	170	52	2	4	-	-	-	2	-	7	5
1990	34511	2	2	1	3	2	2	2	5	138	171	50	2	4	-	-	-	2	-	5	5
1990	34512	2	2	1	3	2	2	1	4	140	169	98	2	4	-	-	32.1	2	-	7	7
1990	34513	2	2	1	3	2	2	1	4	133	159	69	2	4	-	-	29.3	1	-	7	7
1990	34514	2	2	1	3	2	2	1	4	135	159	68	2	4	-	-	31.5	2	-	7	7
1990	34515	2	2	1	3	2	2	1	4	135	159	64	2	4	-	-	28.9	2	-	7	5
1990	34516	2	2	1	3	2	2	1	4	135	169	78	2	4	-	-	32.3	2	-	7	5
1990	34517	2	2	1	3	2	2	1	4	140	171	76	2	4	-	-	31.0	2	-	7	5
1990	34518	2	2	1	3	2	2	1	4	138	169	79	2	4	-	-	28.6	2	-	7	5
1990	34519	2	2	1	3	2	2	2	5	138	170	68	2	4	-	-	31.1	2	-	7	5
1990	34520	2	2	1	3	2	2	1	4	133	169	62	2	4	-	-	26.4	2	-	7	5
1990	34521	2	2	1	3	2	2	1	4	139	170	58	2	4	-	-	26.1	2	-	7	5
1990	34522	2	2	1	3	2	2	1	4	143	171	58	2	4	-	-	-	2	-	7	5
1990	34523	2	2	1	3	2	2	1	4	139	171	61	2	4	-	-	-	2	-	7	5
1990	34524	2	2	1	3	2	2	1	4	135	170	72	2	4	-	-	31.9	2	-	7	5
1990	34525	2	2	1	3	2	2	1	4	150	171	60	2	4	-	-	27.4	2	-	7	5
1990	34526	2	2	1	3	2	2	1	4	135	170	68	2	4	-	-	30.6	2	-	7	5
1990	34527	2	2	1	3	2	2	1	4	136	171	55	2	4	-	-	27.0	2	-	5	5
1990	34528	2	2	1	37	2	2	2	5	135	171	61	2	4	-	-	33.1	2	-	7	5
1990	34530	2	2	1	3	2	2	1	4	139	157	45	2	4	-	-	-	1	-	7	5
1990	34531	2	2	1	3	2	2	1	4	135	157	58	2	4	-	-	32.6	1	-	7	5
1990	34532	2	2	1	3	2	2	2	5	135	158	63	2	4	-	-	28.3	2	-	7	7
1990	34533	2	2	1	3	2	2	2	5	133	157	65	2	4	-	-	30.1	2	-	7	5
1990	34534	2	2	1	3	2	2	2	5	133	157	65	2	4	-	-	29.3	2	-	7	5
1990	34535	2	2	1	3	2	2	1	4	133	170	70	2	4	-	-	30.5	2	-	7	5
1990	34536	2	2	1	3	2	2	1	4	149	171	65	2	4	-	-	29.9	2	-	7	5
1990	34537	2	2	1	3	2	2	1	4	135	159	78	2	4	-	-	24.2	2	-	7	7
1990	34538	2	2	1	3	2	2	1	4	133	159	90	2	4	-	-	27.2	2	-	7	5
1990	34539	2	2	1	3	2	2	1	4	135	157	63	2	4	-	-	25.1	2	-	7	7
1990	34540	2	2	1	5	2	2	1	4	135	159	83	2	4	-	-	29.8	1	-	7	7
1990	34541	2	2	1	5	2	2	2	5	135	157	60	2	4	-	-	29.8	1	-	7	7
1990	34542	2	2	1	3	2	2	1	4	136	158	60	2	4	-	-	24.1	1	-	7	7
1990	34543	2	2	1	3	2	2	1	4	153	170	53	2	4	-	-	-	1	-	7	7
1990	34544	2	2	1	3	2	2	1	4	133	155	80	2	4	-	-	32.7	1	-	7	7
1990	34545	2	2	1	5	2	2	1	4	153	169	78	2	4	-	-	-	1	-	7	7
1990	34546	2	2	1	5	2	2	1	4	135	158	43	2	4	-	-	-	1	-	5	5
1990	34548	2	3	-	-	-	2	1	4	113	144	97	-	-	-	-	22.8	1	-	5	5

IG	ICB	TYPE	DONOR	IDENTIFIERS		PROVINCE
34549	117683	LA	CAAS	ZDM 2818	Le Qing Zao Da Mai	Zhejiang
34550	117684	LA	CAAS	ZDM 2819		Zhejiang
34551	117685	LA	CAAS	ZDM 2820	PI 566237	Zhejiang
34552	117686	LA	CAAS	ZDM 2821	PI 566238	Zhejiang
34553	117687	LA	CAAS	ZDM 2822	Le Qing Si Leng Da Mai PI 566239	Zhejiang
34554	117688	LA	CAAS	ZDM 2823	Ping Yang Ben Di Da Mai	Zhejiang
34555	117689	LA	CAAS	ZDM 2824	Ping Yang Si Leng	Zhejiang
34556	117690	LA	CAAS	ZDM 2825	Yong Jia You Tou Da Mai	Zhejiang
34557	117691	LA	CAAS	ZDM 2826	Yong Jia You Mang Da Mai	Zhejiang
34558	117692	LA	CAAS	ZDM 2827		Zhejiang
34559	117693	LA	CAAS	ZDM 2828	Yong Jia You Ke Da Mai	Zhejiang
34560	117694	LA	CAAS	ZDM 2829	Yong Jia Hong Da Mai	Zhejiang
34561	117695	LA	CAAS	ZDM 2830		Zhejiang
34562	117696	LA	CAAS	ZDM 2831		Zhejiang
34563	117697	LA	CAAS	ZDM 2832	Tang Xi San Yue Hong	Zhejiang
34564	117698	LA	CAAS	ZDM 2833	Tang Xi San Yue Hong	Zhejiang
34565	117699	LA	CAAS	ZDM 2834	Pu Jiang Di Ji Hong PI 566242	Zhejiang
34566	117700	LA	CAAS	ZDM 2836	Pu Jiang San Yue Huang PI 566243	Zhejiang
34567	117701	LA	CAAS	ZDM 2837	Pu Jiang Tai Xi Zao Mai PI 566244	Zhejiang
34568	117702	LA	CAAS	ZDM 2838	Pu Jiang Chi Da Mai PI 566245	Zhejiang
34569	117703	LA	CAAS	ZDM 2839	Pu Jiang To Mang Da Mai PI 566246	Zhejiang
34570	117704	LA	CAAS	ZDM 2840	Pu Jiang Chui Tou Da Mai PI 566247	Zhejiang
34571	117705	LA	CAAS	ZDM 2842	Lan Xi Chi Da Mai	Zhejiang
34572	117706	LA	CAAS	ZDM 2843	Lan Xi Ban Chi Zao	Zhejiang
34573	117707	LA	CAAS	ZDM 2844	Yi Wu Zhi Ji Hong	Zhejiang
34574	117708	LA	CAAS	ZDM 2846		Zhejiang
34575	117709	LA	CAAS	ZDM 2847	Yi Wu Si Leng Da Mai	Zhejiang
34576	117710	LA	CAAS	ZDM 2848	Yi Wu Chi Da Mai	Zhejiang
34577	117711	LA	CAAS	ZDM 2849	Yi Wu Lao To Mang	Zhejiang
34578	117712	LA	CAAS	ZDM 2850	Dong Yang Da Suan Huang PI 566248	Zhejiang
34579	117713	LA	CAAS	ZDM 2851	Dong Yang Zao Da Mai PI 566249	Zhejiang
34580	117714	LA	CAAS	ZDM 2852	Dong Yang Bai Da Mai	Zhejiang
34581	117715	LA	CAAS	ZDM 2853	Dong Yang San Yue Huang PI 566250	Zhejiang
34582	117716	LA	CAAS	ZDM 2854	Dong Yang San Yue Huang	Zhejiang
34583	117717	LA	CAAS	ZDM 2855	Dong Yang San Yue Huang PI 566251	Zhejiang
34584	117718	LA	CAAS	ZDM 2856	Dong Yang Cai Zi Da Mai	Zhejiang
34585	117719	LA	CAAS	ZDM 2857	Dong Yang Zhong Mai	Zhejiang
34586	117720	LA	CAAS	ZDM 2858	Dong Yang Bai Gan Da Mai PI 566252	Zhejiang

YEAR	IG	GHA	GCL	RNC	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1990	34549	2	3	-	-	-	2	1	4	113	144	97	-	-	-	-	26.3	1	-	5	5
1990	34550	2	2	1	3	2	2	1	4	123	151	98	2	4	-	-	23.9	1	-	7	5
1990	34551	2	2	1	3	2	2	1	4	122	145	88	2	4	-	-	24.8	1	-	7	3
1990	34552	2	2	1	3	2	2	1	4	122	145	81	2	4	-	-	22.2	1	-	7	3
1990	34553	2	2	1	3	2	2	1	4	123	145	103	2	4	-	-	22.8	1	-	5	5
1990	34554	2	3	1	3	2	2	1	4	115	143	96	2	4	-	-	24.0	1	-	5	5
1990	34555	2	3	1	3	2	2	1	4	117	143	97	2	4	-	-	19.9	1	-	5	5
1990	34556	2	2	1	3	2	2	1	4	123	151	96	2	4	-	-	24.4	1	-	5	5
1990	34557	2	2	1	3	2	2	1	4	120	145	105	2	4	-	-	22.2	1	-	5	5
1990	34558	2	2	1	3	2	2	1	4	121	144	94	2	4	-	-	21.1	1	-	5	3
1990	34559	2	2	1	3	2	2	1	4	121	144	90	2	4	-	-	23.4	2	-	5	3
1990	34560	2	2	1	35	2	2	1	4	121	143	88	2	4	-	-	20.9	2	-	5	3
1990	34561	2	2	1	3	2	2	1	4	121	143	90	2	4	-	-	22.6	1	-	5	3
1990	34562	2	2	1	3	2	2	1	4	123	151	92	2	4	-	-	26.5	1	-	7	3
1990	34563	2	3	1	3	2	2	1	4	117	151	96	2	4	-	-	26.4	1	-	7	5
1990	34564	2	3	1	35	2	2	1	4	117	151	99	2	4	-	-	29.0	1	-	7	5
1990	34565	2	3	1	3	2	2	1	4	106	143	92	2	4	-	-	31.8	1	-	7	5
1990	34566	2	2	1	3	2	2	1	4	120	143	93	2	4	-	-	24.0	1	-	7	5
1990	34567	2	3	1	3	2	2	1	4	113	143	89	2	4	-	-	26.0	1	-	7	7
1990	34568	2	2	1	3	2	2	1	4	123	145	96	2	4	-	-	24.7	1	-	7	5
1990	34569	2	2	1	3	2	2	1	4	123	144	99	2	4	-	-	23.5	1	-	7	5
1990	34570	2	2	1	3	2	2	1	4	121	144	101	2	4	-	-	21.3	1	-	7	5
1990	34571	2	2	1	3	2	2	1	4	121	145	107	2	4	-	-	27.2	1	-	7	5
1990	34572	2	2	1	3	2	2	1	4	123	144	107	2	4	-	-	26.7	1	-	7	5
1990	34573	1	2	1	3	2	2	1	2	120	143	97	2	4	-	-	19.5	1	-	7	5
1990	34574	1	2	1	3	2	2	1	2	120	144	90	2	4	-	-	19.4	1	-	7	3
1990	34575	2	2	1	3	2	2	1	4	122	144	99	2	4	-	-	20.9	1	-	7	3
1990	34576	2	2	1	3	2	2	1	4	123	145	105	2	4	-	-	21.7	1	-	7	5
1990	34577	2	2	1	3	2	2	1	4	123	144	102	2	4	-	-	22.0	1	-	7	5
1990	34578	2	3	1	3	2	2	1	4	113	143	97	2	4	-	-	20.9	1	-	5	3
1990	34579	2	3	1	3	2	2	1	4	106	143	104	2	4	-	-	24.0	1	-	5	5
1990	34580	2	3	1	3	2	2	1	4	113	143	97	2	4	-	-	22.1	1	-	5	5
1990	34581	2	3	1	3	2	2	1	4	109	143	94	2	4	-	-	25.3	1	-	7	5
1990	34582	2	3	1	3	2	2	1	4	115	143	100	2	4	-	-	31.3	1	-	7	5
1990	34583	2	3	1	3	2	2	1	4	117	145	94	2	4	-	-	24.7	1	-	7	5
1990	34584	2	3	1	3	2	2	1	4	117	144	96	2	4	-	-	28.9	1	-	5	5
1990	34585	2	2	1	3	2	2	1	4	127	155	73	2	4	-	-	32.9	1	-	5	7
1990	34586	2	2	1	3	2	2	1	4	123	144	85	2	4	-	-	25.8	1	-	7	3

IG	ICB	TYPE	DONOR	IDENTIFIERS		PROVINCE
34587	117721	LA	CAAS	ZDM 2859	Dong Yang Hong Jin Mai PI 566253	Zhejiang
34588	117722	LA	CAAS	ZDM 2860	Dong Yang Hong Da Mai PI 566254	Zhejiang
34589	117723	LA	CAAS	ZDM 2861	Dong Yang Hong Jin Mai PI 566255	Zhejiang
34590	117724	LA	CAAS	ZDM 2862	Dong Yang Lao Lai Hong	Zhejiang
34591	117725	LA	CAAS	ZDM 2863	Dong Yang Lao To Mang	Zhejiang
34592	117726	LA	CAAS	ZDM 2864	Dong Yang Lao To Mang	Zhejiang
34593	117727	LA	CAAS	ZDM 2865	Dong Yang Ban Chi Zao PI 566256	Zhejiang
34594	117728	LA	CAAS	ZDM 2866	Pan An Hong Jin Da Mai	Zhejiang
34595	117729	LA	CAAS	ZDM 2867		Zhejiang
34596	117730	LA	CAAS	ZDM 2868	Yong Kang Zao Da Mai	Zhejiang
34597	117731	LA	CAAS	ZDM 2869	Yong Kang Zao Da Mai	Zhejiang
34598	117732	LA	CAAS	ZDM 2870	Yong Kang Zao Da Mai	Zhejiang
34599	117733	LA	CAAS	ZDM 2871	Yong Kang Tuo Mang Da Mai PI 566257	Zhejiang
34600	117734	LA	CAAS	ZDM 2872	Wu Yi Si Leng Chui Da Mai	Zhejiang
34601	117735	LA	CAAS	ZDM 2873	Wu Yi To Mang Da mai	Zhejiang
34602	117736	LA	CAAS	ZDM 2874	Xuan Ping Si Leng Da Mai	Zhejiang
34603	117737	LA	CAAS	ZDM 2875	Xuan Ping Si Leng Da Mai PI 566258	Zhejiang
34604	117738	LA	CAAS	ZDM 2876	Qu Zhou Da Mai	Zhejiang
34605	117739	LA	CAAS	ZDM 2877	PI 566259	Zhejiang
34606	117740	LA	CAAS	ZDM 2878	Qu Xian Mao Da Mai PI 566260	Zhejiang
34607	117741	LA	CAAS	ZDM 2879	Long You Hong Da Mai PI 566261	Zhejiang
34608	117742	LA	CAAS	ZDM 2880		Zhejiang
34609	117743	LA	CAAS	ZDM 2883	Kai Hua Si Leng Da Mai PI 566262	Zhejiang
34610	117744	LA	CAAS	ZDM 2884	PI 566263	Zhejiang
34611	117745	LA	CAAS	ZDM 2885	PI 566264	Zhejiang
34612	117746	LA	CAAS	ZDM 2887	Li Shui Ke Da Mai PI 566265	Zhejiang
34613	117747	LA	CAAS	ZDM 2888	Jin Yun Cong Hua Pu	Zhejiang
34614	117748	LA	CAAS	ZDM 2889	Jin Yun Chang Tou Da Mai	Zhejiang
34615	117749	LA	CAAS	ZDM 2890		Zhejiang
34616	117750	LA	CAAS	ZDM 2891	Qing Tian Bai Da Mai	Zhejiang
34617	117751	LA	CAAS	ZDM 2892	Qing Tian Si Leng Da Mai	Zhejiang
34618	117752	LA	CAAS	ZDM 2893	Qing Tian Hong Da Mai	Zhejiang
34619	117753	LA	CAAS	ZDM 2896	San Yue Huang Da Mai PI 566266	Zhejiang
34620	117754	LA	CAAS	ZDM 2897	San Yue Huang Da Mai	Zhejiang
34621	117755	LA	CAAS	ZDM 2898		Zhejiang
34622	117756	LA	CAAS	ZDM 2900	PI 566267	Zhejiang
34623	117757	LA	CAAS	ZDM 2901	PI 566268	Zhejiang

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1990	34587	2	2	1	3	2	2	1	4	123	144	93	2	4	-	-	22.7	1	-	7	5
1990	34588	2	2	1	5	2	2	1	4	123	144	89	2	4	-	-	24.6	1	-	7	5
1990	34589	2	3	1	37	2	2	1	4	117	143	95	2	4	-	-	24.6	1	-	7	5
1990	34590	2	2	1	39	2	2	2	5	122	144	94	2	4	-	-	25.5	1	-	7	5
1990	34591	2	2	1	3	2	2	1	4	123	144	102	2	4	-	-	24.4	1	-	7	7
1990	34592	2	2	1	3	2	2	1	4	123	144	103	2	4	-	-	24.5	1	-	7	7
1990	34593	2	3	1	3	2	2	1	4	117	144	96	2	4	-	-	27.2	1	-	7	5
1990	34594	2	3	1	3	2	2	1	4	117	143	104	2	4	-	-	23.4	1	-	7	5
1990	34595	2	2	1	3	2	2	1	4	123	144	108	2	4	-	-	23.8	1	-	7	5
1990	34596	2	3	1	3	2	2	1	4	113	143	98	2	4	-	-	25.1	1	-	5	5
1990	34597	2	3	1	3	2	2	1	4	115	143	94	2	4	-	-	25.1	1	-	5	5
1990	34598	2	2	1	3	2	2	1	4	122	144	103	2	4	-	-	21.8	1	-	7	3
1990	34599	2	2	1	3	2	2	1	4	122	144	103	2	4	-	-	25.4	1	-	7	5
1990	34600	2	2	1	3	2	2	1	4	121	144	100	2	4	-	-	27.8	1	-	7	5
1990	34601	2	2	1	3	2	2	1	4	121	143	102	2	4	-	-	22.0	1	-	7	5
1990	34602	2	2	1	3	2	2	1	4	122	143	92	2	4	-	-	19.4	1	-	7	5
1990	34603	2	3	1	3	2	2	1	4	117	143	93	2	4	-	-	19.0	3	-	7	5
1990	34604	2	3	1	3	2	2	1	4	117	143	96	2	4	-	-	20.0	1	-	7	5
1990	34605	2	3	1	3	2	2	1	4	117	143	95	2	4	-	-	22.6	1	-	7	5
1990	34606	2	3	1	3	2	2	1	4	115	143	101	2	4	-	-	25.9	1	-	5	5
1990	34607	1	3	1	3	2	2	1	4	115	143	97	2	4	-	-	25.5	1	-	7	3
1990	34608	2	3	1	3	2	2	2	10	117	143	89	2	4	-	-	26.7	1	-	7	3
1990	34609	2	3	1	3	2	2	1	4	117	143	100	2	4	-	-	19.8	1	-	5	7
1990	34610	2	2	1	3	2	2	1	4	123	144	90	2	4	-	-	21.8	1	-	5	5
1990	34611	2	2	1	3	2	2	1	4	121	144	96	2	4	-	-	23.2	1	-	5	3
1990	34612	2	3	1	1	2	2	1	4	117	143	101	2	4	-	-	24.0	1	-	5	3
1990	34613	2	2	1	3	2	2	1	4	123	148	98	2	4	-	-	24.8	1	-	7	7
1990	34614	2	3	1	1	2	2	1	4	113	143	96	2	4	-	-	21.8	1	-	7	5
1990	34615	2	3	1	3	2	2	1	4	115	143	86	2	4	-	-	20.0	1	-	5	5
1990	34616	2	2	1	3	2	2	1	4	121	144	91	2	4	-	-	18.0	2	-	5	5
1990	34617	2	3	1	3	2	2	1	4	117	143	83	2	4	-	-	19.5	1	-	7	3
1990	34618	2	2	1	3	2	2	2	5	125	144	95	2	4	-	-	20.1	2	-	5	5
1990	34619	2	3	1	3	2	2	1	4	113	143	90	2	4	-	-	25.7	2	-	7	5
1990	34620	2	3	1	3	2	2	1	4	115	143	102	2	4	-	-	23.6	2	-	7	5
1990	34621	2	3	1	1	2	2	1	4	117	143	83	2	4	-	-	24.8	1	-	7	5
1990	34622	2	2	1	3	2	2	1	4	120	143	95	2	4	-	-	17.4	1	-	7	3
1990	34623	2	2	1	3	2	2	1	4	123	143	91	2	4	-	-	17.1	1	-	7	3

IG	ICB	TYPE	DONOR	IDENTIFIERS		PROVINCE
34624	117758	LA	CAAS	ZDM 2902	Xiao Shan Wu Mang Da Mai PI 566269	Zhejiang
34625	117759	LA	CAAS	ZDM 2905	PI 566270	Zhejiang
34626	117760	LA	CAAS	ZDM 2906	PI 566271	Zhejiang
34627	117761	LA	CAAS	ZDM 2907	Xiao Shan Hong Liu Leng PI 566272	Zhejiang
34628	117762	LA	CAAS	ZDM 2908	Xiao Shan Zi Liu Leng	Zhejiang
34629	117763	LA	CAAS	ZDM 2909	Lin An Liu Leng Da Mai	Zhejiang
34630	117764	LA	CAAS	ZDM 2910	PI 566273	Zhejiang
34631	117765	LA	CAAS	ZDM 2911	Yu Ti Ben Da Mai PI 566274	Zhejiang
34632	117766	LA	CAAS	ZDM 2913	Yu Ti Hong Ke Da Mai	Zhejiang
34633	117767	LA	CAAS	ZDM 2914	Fen Shui Zi Gan Da Mai	Zhejiang
34634	117768	LA	CAAS	ZDM 2915	Chun An Liu Leng Da Mai PI 566275	Zhejiang
34635	117769	LA	CAAS	ZDM 2916		Zhejiang
34636	117770	LA	CAAS	ZDM 2918	Chun An Tu Bai Da Mai Zi PI 566276	Zhejiang
34637	117771	LA	CAAS	ZDM 2920	PI 566277	Zhejiang
34638	117772	LA	CAAS	ZDM 2922		Zhejiang
34639	117773	LA	CAAS	ZDM 2923	PI 566278	Zhejiang
34640	117774	LA	CAAS	ZDM 2925		Zhejiang
34641	117775	LA	CAAS	ZDM 2926	PI 566279	Zhejiang
34642	117776	LA	CAAS	ZDM 2927	Shao Xing Zi Liu Leng PI 566280	Zhejiang
34643	117777	LA	CAAS	ZDM 2928		Zhejiang
34644	117778	LA	CAAS	ZDM 2929	PI 566281	Zhejiang
34645	117779	LA	CAAS	ZDM 2930	PI 566282	Zhejiang
34646	117780	LA	CAAS	ZDM 2931	Shao Xing Xue Mai	Zhejiang
34647	117781	LA	CAAS	ZDM 2932		Zhejiang
34648	117782	LA	CAAS	ZDM 2933		Zhejiang
34649	117783	LA	CAAS	ZDM 2934		Zhejiang
34650	117784	LA	CAAS	ZDM 2935	Shang Yu Hong Jing Da Mai	Zhejiang
34651	117785	LA	CAAS	ZDM 2936	Shang Yu Hong Jin Da Mai PI 566283	Zhejiang
34652	117786	LA	CAAS	ZDM 2937		Zhejiang
34653	117787	LA	CAAS	ZDM 2938	Shang Yu Song Pu Tou	Zhejiang
34654	117788	LA	CAAS	ZDM 2939	PI 566284	Zhejiang
34655	117789	LA	CAAS	ZDM 2942	Xin Chang Liu Leng Da Mai PI 566285	Zhejiang
34656	117790	LA	CAAS	ZDM 2943	Yu Yao Liu Leng Da Mai	Zhejiang
34657	117791	LA	CAAS	ZDM 2947	PI 566286	Zhejiang
34658	117792	LA	CAAS	ZDM 2948	Feng Hua Liu Leng PI 566287	Zhejiang
34659	117793	LA	CAAS	ZDM 2949	Ci Xi Liu Leng Tou PI 566288	Zhejiang
34660	117794	LA	CAAS	ZDM 2951	Xiang Shan Ben Da Mai PI 566289	Zhejiang
34661	117795	LA	CAAS	ZDM 2954	Dai Shan Liu Leng Da Mai PI 566290	Zhejiang

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1990	34624	2	3	1	3	2	2	1	4	113	143	84	2	5	-	-	24.2	1	-	7	5
1990	34625	2	2	1	3	2	2	1	4	125	150	81	2	4	-	-	24.7	1	-	7	5
1990	34626	2	2	1	3	2	2	1	4	123	150	80	2	4	-	-	29.7	1	-	7	5
1990	34627	2	2	1	3	2	2	1	4	123	143	93	2	4	-	-	21.5	1	-	5	5
1990	34628	2	2	1	3	2	2	1	4	121	143	95	2	4	-	-	22.7	1	-	7	5
1990	34629	2	2	1	3	2	2	1	4	123	145	89	3	4	-	-	28.2	1	-	7	5
1990	34630	2	3	1	3	2	2	2	5	115	143	90	2	4	-	-	23.8	1	-	7	3
1990	34631	2	2	1	1	2	2	1	4	123	148	88	2	4	-	-	25.6	2	-	7	7
1990	34632	2	2	1	3	2	2	1	4	123	144	93	2	4	-	-	20.2	3	-	7	3
1990	34633	2	2	1	3	2	2	1	2	120	143	90	2	4	-	-	21.6	1	-	7	3
1990	34634	2	3	1	3	2	2	1	4	115	143	96	3	4	-	-	21.1	1	-	5	3
1990	34635	2	3	1	3	2	2	1	4	117	143	95	2	4	-	-	21.2	1	-	5	5
1990	34636	2	2	1	3	2	2	1	4	120	143	92	2	4	-	-	25.0	1	-	7	5
1990	34637	2	3	1	3	2	2	1	4	115	143	87	2	4	-	-	19.9	1	-	5	5
1990	34638	2	3	1	3	2	2	1	4	117	143	99	2	4	-	-	21.3	1	-	7	7
1990	34639	2	2	1	3	2	2	1	4	123	145	96	2	4	-	-	22.9	1	-	7	5
1990	34640	2	2	1	3	2	2	1	4	125	145	96	2	4	-	-	22.9	1	-	7	5
1990	34641	2	2	1	3	2	2	1	4	120	144	91	2	4	-	-	19.8	1	-	7	5
1990	34642	2	2	1	3	2	2	2	10	122	145	91	2	4	-	-	25.4	1	-	7	5
1990	34643	2	2	1	3	2	2	2	10	122	144	92	2	4	-	-	26.7	1	-	7	5
1990	34644	2	2	1	3	2	2	1	4	123	144	99	2	4	-	-	24.2	1	-	7	5
1990	34645	2	2	1	3	2	2	1	4	121	144	86	3	4	-	-	20.8	1	-	7	5
1990	34646	2	2	1	3	2	2	1	4	122	144	89	2	4	-	-	20.7	1	-	7	5
1990	34647	2	2	1	3	2	2	1	4	123	144	93	3	4	-	-	18.3	1	-	7	5
1990	34648	2	2	1	3	2	2	1	4	120	145	89	2	4	-	-	21.7	1	-	7	3
1990	34649	2	2	1	3	2	2	1	2	122	144	98	2	4	-	-	23.7	1	-	7	5
1990	34650	2	2	1	3	2	2	1	2	122	144	101	2	4	-	-	22.9	1	-	7	5
1990	34651	2	2	1	3	2	2	1	2	125	145	92	2	4	-	-	21.2	1	-	5	5
1990	34652	2	2	1	3	2	2	1	4	123	145	102	2	4	-	-	25.0	1	-	7	5
1990	34653	2	2	1	3	2	2	1	4	123	145	98	2	4	-	-	23.3	1	-	7	3
1990	34654	2	2	1	3	2	2	1	4	123	145	99	2	4	-	-	23.1	1	-	7	3
1990	34655	2	2	1	3	2	2	1	4	123	145	90	2	4	-	-	24.0	1	-	7	3
1990	34656	2	2	1	3	2	2	1	4	121	145	90	3	4	-	-	30.1	1	-	7	5
1990	34657	2	2	1	37	2	2	1	4	133	148	80	2	4	-	-	26.7	1	-	7	7
1990	34658	2	2	1	3	2	2	1	4	123	144	85	2	4	-	-	24.3	1	-	7	5
1990	34659	2	2	1	3	2	2	1	4	123	143	83	2	4	-	-	26.5	1	-	7	5
1990	34660	2	3	1	3	2	2	1	4	117	143	91	23	4	-	-	21.3	1	-	7	5
1990	34661	2	2	1	3	2	2	3	1	123	148	83	2	4	-	-	16.7	1	-	7	5

IG	ICB	TYPE	DONOR	IDENTIFIERS		PROVINCE
34662	117796	LA	CAAS	ZDM 2955	PI 566291	Zhejiang
34663	117797	LA	CAAS	ZDM 2956	San Men Huang Liu Leng PI 566292	Zhejiang
34664	117798	LA	CAAS	ZDM 2957	Lin Hai Liu Mai Mai PI 566293	Zhejiang
34665	117799	LA	CAAS	ZDM 2958		Zhejiang
34666	117800	LA	CAAS	ZDM 2959		Zhejiang
34667	117801	LA	CAAS	ZDM 2961	Huang Yan Fang Pu Da Mai PI 566294	Zhejiang
34668	117802	LA	CAAS	ZDM 2962	Huang Yan Liu Leng Da Mai PI 566295	Zhejiang
34669	117803	LA	CAAS	ZDM 2963	Huang Yan Liu Leng Da Mai PI 566296	Zhejiang
34670	117804	LA	CAAS	ZDM 2964	Huang Yan Zao Da Mai	Zhejiang
34671	117805	LA	CAAS	ZDM 2965	Wen Ling Ben Mai	Zhejiang
34672	117806	LA	CAAS	ZDM 2966	Wen Ling Liu Leng Da Mai PI 566297	Zhejiang
34673	117807	LA	CAAS	ZDM 2968	PI 566298	Zhejiang
34674	117808	LA	CAAS	ZDM 2969	PI 566299	Zhejiang
34675	117809	LA	CAAS	ZDM 2970	Yu Huan Nan Tian Da Mai PI 566300	Zhejiang
34676	117810	LA	CAAS	ZDM 2971	Yu Huan Hong Da Mai PI 566301	Zhejiang
34677	117811	LA	CAAS	ZDM 2972	Wen Zhong Hong Da Mai PI 566302	Zhejiang
34678	117812	LA	CAAS	ZDM 2974	Le Qing Zhong Shu Da Mai	Zhejiang
34679	117813	LA	CAAS	ZDM 2975	PI 566303	Zhejiang
34680	117814	LA	CAAS	ZDM 2976	PI 566304	Zhejiang
34681	117815	LA	CAAS	ZDM 2977	PI 566305	Zhejiang
34682	117816	LA	CAAS	ZDM 2978	Le Qing Hong Da Mai	Zhejiang
34683	117817	LA	CAAS	ZDM 2979		Zhejiang
34684	117818	LA	CAAS	ZDM 2980	Le Qing Liu Leng Da Mai PI 566306	Zhejiang
34685	117819	LA	CAAS	ZDM 2981	Le Qing Liu Leng Da Mai	Zhejiang
34686	117820	LA	CAAS	ZDM 2982	PI 566307	Zhejiang
34687	117821	LA	CAAS	ZDM 2983	Yong Jia You Mang Da Mai PI 566308	Zhejiang
34688	117822	LA	CAAS	ZDM 2985	PI 566309	Zhejiang
34689	117823	LA	CAAS	ZDM 2986	Yong Jia Bai Chang Tou PI 566310	Zhejiang
34690	117824	LA	CAAS	ZDM 2987	PI 566311	Zhejiang
34691	117825	LA	CAAS	ZDM 2988	PI 566312	Zhejiang
34692	117826	LA	CAAS	ZDM 2991	Dong Tou You Mang Da Mai PI 566313	Zhejiang
34693	117827	LA	CAAS	ZDM 2992	Dong Tou Bai Mang Da Mai PI 566314	Zhejiang
34694	117828	LA	CAAS	ZDM 2993	Dong Tou Hong Da Mai PI 566315	Zhejiang
34695	117829	LA	CAAS	ZDM 2994	Tang Xi Liuo Jiao Da Mai PI 566316	Zhejiang
34696	117830	LA	CAAS	ZDM 2995	Tang Xi Liuo Jiao Da Mai PI 566317	Zhejiang
34697	117831	LA	CAAS	ZDM 2997	Pu Jiang Chao Tian Da Mai PI 566318	Zhejiang
34698	117832	LA	CAAS	ZDM 2998	Pu Jiang Liu Jie Pu PI 566319	Zhejiang

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1990	34662	2	2	1	3	2	2	1	4	123	150	85	2	4	-	-	22.9	2	-	7	5
1990	34663	2	2	1	3	2	2	1	4	123	150	91	2	4	-	-	25.0	2	-	5	7
1990	34664	2	2	1	3	2	2	1	4	122	145	85	2	4	-	-	26.8	1	-	7	3
1990	34665	2	2	1	3	2	2	1	4	122	145	95	2	4	-	-	18.5	1	-	7	5
1990	34666	2	2	1	37	2	2	1	4	121	145	96	2	4	-	-	26.3	1	-	7	5
1990	34667	2	2	1	3	2	2	1	4	124	148	90	2	4	-	-	26.9	1	-	5	7
1990	34668	2	2	1	5	2	2	2	5	123	149	93	2	4	-	-	28.2	1	-	7	7
1990	34669	2	2	1	3	2	2	2	5	120	145	98	2	4	-	-	23.4	1	-	7	7
1990	34670	2	2	1	3	2	2	1	4	123	145	88	3	4	-	-	23.4	1	-	7	5
1990	34671	2	2	1	3	2	2	1	4	127	150	86	3	4	-	-	28.5	1	-	7	5
1990	34672	2	2	1	7	2	2	1	4	121	144	98	2	4	-	-	24.5	1	-	7	5
1990	34673	2	2	1	3	2	2	1	4	123	144	82	2	4	-	-	24.0	1	-	7	5
1990	34674	2	2	1	13	2	2	1	4	123	144	84	2	4	-	-	21.1	1	-	5	5
1990	34675	2	2	1	3	2	2	2	5	123	145	89	2	4	-	-	24.7	1	-	7	5
1990	34676	2	2	1	3	2	2	2	5	121	145	83	2	4	-	-	21.6	1	-	7	5
1990	34677	2	2	1	3	2	2	2	5	122	145	91	2	4	-	-	23.4	1	-	7	7
1990	34678	1	2	1	3	2	2	1	4	124	145	79	3	4	-	-	27.2	1	-	7	5
1990	34679	2	2	1	3	2	2	1	4	127	150	90	2	4	-	-	24.6	1	-	7	5
1990	34680	2	2	1	3	2	2	1	4	125	145	83	2	4	-	-	22.1	1	-	7	5
1990	34681	2	2	1	3	2	2	1	4	123	145	86	2	4	-	-	28.8	1	-	7	5
1990	34682	2	2	1	3	2	2	1	4	135	175	65	2	4	-	-	29.2	1	-	7	5
1990	34683	2	2	1	7	2	2	1	4	127	151	96	3	4	-	-	29.1	1	-	7	5
1990	34684	2	2	1	7	2	2	1	4	127	147	88	3	4	-	-	26.5	1	-	7	5
1990	34685	2	2	1	5	2	2	1	4	123	151	100	3	4	-	-	27.4	1	-	7	7
1990	34686	2	2	1	3	2	2	1	4	127	155	63	3	4	-	-	23.7	1	-	7	7
1990	34687	2	2	1	3	2	2	1	4	132	155	68	3	4	-	-	25.5	1	-	7	7
1990	34688	2	2	1	3	2	2	1	4	123	144	85	3	4	-	-	31.1	1	-	7	5
1990	34689	2	2	1	3	2	2	1	4	123	150	86	2	4	-	-	26.1	1	-	7	5
1990	34690	2	2	1	3	2	2	1	4	121	150	91	2	4	-	-	25.1	1	-	7	7
1990	34691	2	2	1	3	2	2	1	4	121	145	98	2	4	-	-	26.7	1	-	5	5
1990	34692	2	2	1	3	2	2	1	2	134	170	61	3	4	-	-	27.9	1	-	7	7
1990	34693	2	2	1	3	2	2	1	4	126	149	82	2	4	-	-	22.4	1	-	7	7
1990	34694	2	2	1	3	2	2	1	4	120	145	96	2	4	-	-	25.9	1	-	7	5
1990	34695	2	2	1	3	2	2	1	4	123	144	91	2	4	-	-	25.2	2	-	7	7
1990	34696	2	2	1	3	2	2	1	4	123	150	86	2	4	-	-	28.8	2	-	7	7
1990	34697	2	2	1	3	2	2	1	4	122	145	92	2	4	-	-	23.0	2	-	7	5
1990	34698	2	2	1	3	2	2	1	4	122	148	91	2	4	-	-	24.7	1	-	7	3

IG	ICB	TYPE	DONOR	IDENTIFIERS		PROVINCE
34699	117833	LA	CAAS	ZDM 2999	Lan Xi Jin Hua Zhong PI 566320	Zhejiang
34700	117834	LA	CAAS	ZDM 3000	Lan Xi Ban Chi Zao PI 566321	Zhejiang
34701	117835	LA	CAAS	ZDM 3002	Yi Wu Hong Ke Liu Leng PI 566322	Zhejiang
34702	117836	LA	CAAS	ZDM 3004	Dong Yang Hong Liu Leng PI 566323	Zhejiang
34703	117837	LA	CAAS	ZDM 3005	Dong Yang Song Pu Zhi PI 566324	Zhejiang
34704	117838	LA	CAAS	ZDM 3006	Dong Yang Zao Liu Leng PI 566325	Zhejiang
34705	117839	LA	CAAS	ZDM 3007	Dong Yang Liu Leng Zhu	Zhejiang
34706	117840	LA	CAAS	ZDM 3009		Zhejiang
34707	117841	LA	CAAS	ZDM 3010	Pan An Duan Tou Da Mai	Zhejiang
34708	117842	LA	CAAS	ZDM 3011	Yong Kang Hong Liu Leng PI 566326	Zhejiang
34709	117843	LA	CAAS	ZDM 3012	Wu Yi Wan Liu Leng PI 566327	Zhejiang
34710	117844	LA	CAAS	ZDM 3013	Xuan Ping Liu Leng Mai PI 566328	Zhejiang
34711	117845	LA	CAAS	ZDM 3014	Qu Xian Ba Jiao Da Mai PI 566329	Zhejiang
34712	117846	LA	CAAS	ZDM 3015	Long You Ba Jiao Da Mai PI 566330	Zhejiang
34713	117847	LA	CAAS	ZDM 3016	Long You Hong Da Mai	Zhejiang
34714	117848	LA	CAAS	ZDM 3017	Kai Hua Liu Leng Da Mai PI 566331	Zhejiang
34715	117849	LA	CAAS	ZDM 3018	Kai Hua Xian Hong Zi Mai PI 566332	Zhejiang
34716	117850	LA	CAAS	ZDM 3019	Kai Hua Liu Leng Da Mai PI 566333	Zhejiang
34717	117851	LA	CAAS	ZDM 3020	Jing Ning You Fu Da Mai PI 566334	Zhejiang
34718	117852	LA	CAAS	ZDM 3021		Zhejiang
34719	117853	LA	CAAS	ZDM 3022	Li Shui Liu Leng PI 566335	Zhejiang
34720	117854	LA	CAAS	ZDM 3023	PI 566336	Zhejiang
34721	117855	LA	CAAS	ZDM 3024	Jin Yun Hong Jie Da Mai PI 566337	Zhejiang
34722	117856	LA	CAAS	ZDM 3025	Jin Yun Da Mai PI 566338	Zhejiang
34723	117857	LA	CAAS	ZDM 3026	Jin Yun Bai Fang Tou	Zhejiang
34724	117858	LA	CAAS	ZDM 3027	Jin Yun Bai Liu Leng	Zhejiang
34725	117859	LA	CAAS	ZDM 3030	Jin Yun Hong Ke Da Mai	Zhejiang
34726	117860	LA	CAAS	ZDM 3031	Jin Yun Hong Fang Tou	Zhejiang
34727	117861	LA	CAAS	ZDM 3032	Qing Tian Wan Shan Da Mai PI 566339	Zhejiang
34728	117862	LA	CAAS	ZDM 3033	Qing Tian Liu Leng Da Mai PI 566340	Zhejiang
34729	117863	LA	CAAS	ZDM 3034	Mi Mai PI 566341	Zhejiang
34730	117864	LA	CAAS	ZDM 3035	Zao Shu 41 PI 566342	Zhejiang
34731	117865	LA	CAAS	ZDM 3036	Zao Shu 43 PI 566343	Zhejiang
34732	117866	LA	CAAS	ZDM 3044	Yu Hong Nuo Mi Mai PI 566344	Zhejiang
34733	117867	LA	CAAS	ZDM 3046	PI 566345	Zhejiang
34734	117868	LA	CAAS	ZDM 3050	PI 566346	Zhejiang
34735	117869	LA	CAAS	ZDM 3051	PI 566347	Zhejiang
34736	117870	LA	CAAS	ZDM 3052	PI 566348	Zhejiang

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1990	34699	2	2	1	3	2	2	1	4	127	155	81	3	4	-	-	30.3	1	-	7	7
1990	34700	2	2	1	3	2	2	1	4	121	151	85	3	4	-	-	32.3	1	-	7	7
1990	34701	2	3	1	3	2	2	1	4	117	144	88	2	4	-	-	26.1	1	-	7	5
1990	34702	2	3	1	1	2	2	1	4	117	143	88	2	4	-	-	20.1	1	-	7	5
1990	34703	2	2	1	3	2	2	1	4	123	151	75	3	4	-	-	24.7	1	-	7	5
1990	34704	2	2	1	3	2	2	1	4	123	145	85	2	4	-	-	22.0	2	-	7	5
1990	34705	2	2	1	3	2	2	1	4	124	151	80	3	4	-	-	20.6	1	-	7	5
1990	34706	2	2	1	3	2	2	1	4	123	151	82	3	4	-	-	22.6	1	-	7	5
1990	34707	2	2	1	3	2	2	1	4	123	151	88	3	4	-	-	25.0	1	-	7	5
1990	34708	2	2	1	3	2	2	1	4	123	145	91	3	4	-	-	23.4	3	-	7	3
1990	34709	2	2	1	3	2	2	1	4	120	144	91	2	4	-	-	26.4	1	-	7	5
1990	34710	2	2	1	3	2	2	1	4	123	151	90	2	4	-	-	24.8	1	-	7	5
1990	34711	2	2	1	3	2	2	1	4	121	151	89	2	4	-	-	23.2	2	-	7	5
1990	34712	2	2	1	3	2	2	1	4	121	151	95	2	4	-	-	23.7	2	-	7	3
1990	34713	2	2	1	3	2	2	1	4	123	145	93	2	4	-	-	19.9	1	-	7	3
1990	34714	2	3	1	3	2	2	1	4	115	143	91	2	4	-	-	23.5	1	-	5	7
1990	34715	2	2	1	3	2	2	1	4	122	144	98	2	4	-	-	24.8	1	-	7	3
1990	34716	2	3	1	3	2	2	1	4	115	143	85	2	4	-	-	23.8	1	-	7	3
1990	34717	2	2	1	3	2	2	1	4	124	151	68	2	4	-	-	23.0	1	-	7	5
1990	34718	2	2	1	3	2	2	1	4	121	144	78	2	4	-	-	22.9	1	-	5	5
1990	34719	2	3	1	3	2	2	1	4	117	143	86	2	4	-	-	19.9	1	-	5	5
1990	34720	2	3	1	37	2	2	1	4	117	144	90	2	4	-	-	21.8	1	-	5	5
1990	34721	2	2	1	3	2	2	1	4	120	145	90	2	4	-	-	25.3	1	-	7	7
1990	34722	2	3	1	3	2	2	1	4	117	145	101	2	4	-	-	26.6	1	-	7	7
1990	34723	2	2	12	3	2	2	1	4	127	155	84	23	4	-	-	31.5	1	-	7	5
1990	34724	2	2	1	3	2	2	1	2	155	-	-	2	4	-	-	-	4	-	3	7
1990	34725	2	2	1	3	2	2	1	4	126	151	92	2	4	-	-	25.2	1	-	5	5
1990	34726	2	2	1	5	2	2	1	4	123	145	91	2	4	-	-	24.0	1	-	7	5
1990	34727	2	2	1	3	2	2	1	4	124	151	79	2	4	-	-	24.1	1	-	7	5
1990	34728	2	3	1	3	2	2	1	4	117	145	88	2	4	-	-	25.1	1	-	7	5
1990	34729	2	2	2	3	2	1	-	1	123	145	73	3	4	-	-	26.9	1	-	7	7
1990	34730	2	2	2	3	2	1	-	4	136	157	55	3	4	-	-	30.7	1	-	7	7
1990	34731	2	2	2	3	2	1	-	4	126	153	68	3	4	-	-	31.2	1	-	7	7
1990	34732	2	2	1	3	2	1	-	4	127	155	76	2	4	-	-	25.2	1	-	7	7
1990	34733	2	2	1	3	2	1	-	4	128	155	82	2	4	-	-	25.4	1	-	7	7
1990	34734	2	2	1	3	2	1	-	4	138	158	61	2	4	-	-	20.9	1	-	7	7
1990	34735	2	2	1	-	-	1	-	4	127	155	86	2	2	-	-	25.8	1	-	7	7
1990	34736	2	2	1	3	2	1	-	4	152	171	53	2	4	-	-	17.4	1	-	7	7

IG	ICB	TYPE	DONOR	IDENTIFIERS		PROVINCE
34737	117871	LA	CAAS	ZDM 3058	Jian De Huang Pi Mi Mai	Zhejiang
34739	117873	LA	CAAS	ZDM 3061	Shou Chang Wu Gong Mai	Zhejiang
34740	117874	LA	CAAS	ZDM 3062	Dong Lu Si Leng Mi Da Mai	Zhejiang
34741	117875	LA	CAAS	ZDM 3063	Dong Lu Mi Da Mai	Zhejiang
34742	117876	LA	CAAS	ZDM 3064		Zhejiang
34743	117877	LA	CAAS	ZDM 3065	Dong Lu Mi Da Mai	Zhejiang
34744	117878	LA	CAAS	ZDM 3066	Fen Shui Si Leng Mi Mai	Zhejiang
34745	117879	LA	CAAS	ZDM 3067	Chun An Luo Mai PI 566349	Zhejiang
34746	117880	LA	CAAS	ZDM 3068		Zhejiang
34747	117881	LA	CAAS	ZDM 3070	PI 566350	Zhejiang
34748	117882	LA	CAAS	ZDM 3072	Hai Yan Mao Chong Da Mai PI 566351	Zhejiang
34749	117883	LA	CAAS	ZDM 3073	Hai Yan Wu Mang Da Mai	Zhejiang
34750	117884	LA	CAAS	ZDM 3075	De Qing Mi Da Mai	Zhejiang
34751	117885	LA	CAAS	ZDM 3076	Chong De Si Leng	Zhejiang
34752	117886	LA	CAAS	ZDM 3078	Xiao Feng Mi Mai	Zhejiang
34753	117887	LA	CAAS	ZDM 3087		Zhejiang
34754	117888	LA	CAAS	ZDM 3091	PI 566352	Zhejiang
34755	117889	LA	CAAS	ZDM 3093	Sheng Xian Mi Mai	Zhejiang
34756	117890	LA	CAAS	ZDM 3094	Xin Chang Liu Leng Mi Mai	Zhejiang
34757	117891	LA	CAAS	ZDM 3096		Zhejiang
34758	117892	LA	CAAS	ZDM 3097	Xin Chang Song Hua Mi Mai PI 566353	Zhejiang
34759	117893	LA	CAAS	ZDM 3099	Yu Yao Mi Mai PI 566354	Zhejiang
34760	117894	LA	CAAS	ZDM 3103	Yu Yao Chi Hong Xian (Zi) PI 566355	Zhejiang
34761	117895	LA	CAAS	ZDM 3108		Zhejiang
34762	117896	LA	CAAS	ZDM 3113		Zhejiang
34763	117897	LA	CAAS	ZDM 3115	San Men Luo Da Mai PI 566356	Zhejiang
34764	117898	LA	CAAS	ZDM 3118	Lin Hai Ghuang Tou Da Mai PI 566357	Zhejiang
34765	117899	LA	CAAS	ZDM 3120	Huang Yan Si Leng Luo Mai PI 566358	Zhejiang
34766	117900	LA	CAAS	ZDM 3122	Huang Yan Gu Yu (Zi)	Zhejiang
34767	117901	LA	CAAS	ZDM 3123	Tou Tuo Gu Yu	Zhejiang
34768	117902	LA	CAAS	ZDM 3124	Wen Ling Luo Da Mai	Zhejiang
34769	117903	LA	CAAS	ZDM 3125		Zhejiang
34770	117904	LA	CAAS	ZDM 3127		Zhejiang
34771	117905	LA	CAAS	ZDM 3128	Wen Ling Ni Qiu Da Mai	Zhejiang
34772	117906	LA	CAAS	ZDM 3129		Zhejiang
34773	117907	LA	CAAS	ZDM 3132	Tian Tai Da Mai Mi PI 566359	Zhejiang
34774	117908	LA	CAAS	ZDM 3133	Tian Tai Can Hua Mai	Zhejiang

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1990	34737	2	2	1	3	2	1	-	4	134	158	69	2	4	-	-	24.5	1	-	7	7
1990	34739	-	2	1	3	2	1	-	4	153	158	45	2	4	-	-	-	4	-	3	5
1990	34740	-	2	1	3	2	1	-	4	155	155	35	2	4	-	-	-	1	-	3	7
1990	34741	2	2	1	3	2	1	-	4	127	155	76	2	4	-	-	26.8	1	-	7	7
1990	34742	2	2	1	3	2	1	-	4	135	158	58	2	4	-	-	-	1	-	7	7
1990	34743	2	2	1	3	2	1	-	4	135	157	60	2	4	-	-	-	1	-	7	7
1990	34744	2	2	1	3	2	1	-	4	128	157	85	2	4	-	-	25.4	1	-	7	7
1990	34745	2	2	1	3	2	1	-	4	135	159	70	2	4	-	-	24.3	1	-	7	7
1990	34746	2	2	1	3	2	1	-	4	127	158	78	2	4	-	-	-	1	-	7	5
1990	34747	2	2	1	-	-	1	-	4	127	145	85	2	2	-	-	23.1	1	-	7	7
1990	34748	2	2	1	-	-	1	-	4	127	145	96	2	1	-	-	23.5	1	-	7	7
1990	34749	2	2	1	3	2	1	-	4	127	153	92	2	4	-	-	21.8	1	-	7	7
1990	34750	2	2	1	3	2	1	-	4	134	158	65	2	4	-	-	22.9	1	-	7	5
1990	34751	2	2	1	3	2	1	-	4	133	158	63	2	4	-	-	23.1	1	-	7	7
1990	34752	2	2	1	3	2	1	-	4	135	169	66	2	4	-	-	19.7	1	-	7	7
1990	34753	2	2	1	3	2	1	-	4	123	153	76	2	4	-	-	20.5	1	-	7	7
1990	34754	2	2	1	-	-	1	-	4	127	151	96	2	1	-	-	26.0	1	-	7	7
1990	34755	2	2	1	3	2	1	-	4	135	157	55	2	4	-	-	-	1	-	7	5
1990	34756	2	2	1	3	2	1	-	4	127	155	68	2	4	-	-	-	1	-	7	5
1990	34757	2	2	1	3	2	1	-	4	135	157	73	2	4	-	-	-	1	-	7	5
1990	34758	2	2	1	-	-	1	-	4	122	151	100	2	2	-	-	25.7	1	-	5	7
1990	34759	2	2	1	3	2	1	-	4	134	169	58	2	4	-	-	21.9	1	-	7	5
1990	34760	2	2	1	3	2	1	-	5	150	171	65	2	4	-	-	20.6	1	-	7	7
1990	34761	2	2	1	-	-	1	-	4	135	157	59	2	2	-	-	-	1	-	7	5
1990	34762	2	2	1	3	2	1	-	4	127	153	88	2	4	-	-	21.3	1	-	7	5
1990	34763	2	2	1	3	2	1	-	4	124	153	79	2	4	-	-	27.7	2	-	7	5
1990	34764	2	2	1	7	2	1	-	5	120	151	90	3	4	-	-	25.3	1	-	7	3
1990	34765	2	2	1	3	2	1	-	4	123	153	81	2	4	-	-	23.9	1	-	7	5
1990	34766	2	2	1	3	2	1	-	4	127	151	72	2	4	-	-	26.0	1	-	7	5
1990	34767	2	2	1	3	2	1	-	4	133	159	65	2	4	-	-	21.1	1	-	7	5
1990	34768	2	2	1	3	2	1	-	4	135	158	56	2	4	-	-	-	1	-	7	5
1990	34769	2	2	1	3	2	1	-	4	135	158	70	2	4	-	-	-	1	-	7	5
1990	34770	2	2	1	3	2	1	-	2	150	157	55	2	4	-	-	-	1	-	7	5
1990	34771	2	2	1	3	2	1	-	10	135	157	73	2	4	-	-	23.2	1	-	7	5
1990	34772	2	2	1	3	2	1	-	10	140	157	69	2	4	-	-	-	1	-	7	5
1990	34773	2	2	1	3	2	1	-	4	135	159	70	2	4	-	-	26.0	1	-	7	5
1990	34774	2	2	1	-	-	1	-	4	128	157	81	2	2	-	-	27.3	1	-	7	7

IG	ICB	TYPE	DONOR	IDENTIFIERS		PROVINCE
34775	117909	LA	CAAS	ZDM 3134	Yu Huan Nan Tian Luo Mai	Zhejiang
34777	117911	LA	CAAS	ZDM 3136	Wen Zhou Qing Li Luo Mai	Zhejiang
34778	117912	LA	CAAS	ZDM 3138	Le Qing Huang Luo Da Mai	Zhejiang
34779	117913	LA	CAAS	ZDM 3139	Le Qing Bai Mai	Zhejiang
34780	117914	LA	CAAS	ZDM 3140	Le Qing Qing Ke	Zhejiang
34781	117915	LA	CAAS	ZDM 3141	Le Qing Qing Mi Mai	Zhejiang
34782	117916	LA	CAAS	ZDM 3142	Le Qing San yue Huang	Zhejiang
34783	117917	LA	CAAS	ZDM 3143		Zhejiang
34784	117918	LA	CAAS	ZDM 3144	Le Qing Zi Da Mai	Zhejiang
34785	117919	LA	CAAS	ZDM 3146		Zhejiang
34786	117920	LA	CAAS	ZDM 3147	Ping Yang Fa Gu Mai	Zhejiang
34787	117921	LA	CAAS	ZDM 3148	Ping Yang Ping Di Mi Mai	Zhejiang
34788	117922	LA	CAAS	ZDM 3149		Zhejiang
34789	117923	LA	CAAS	ZDM 3151	Ping Yang Shui Chan Mai	Zhejiang
34790	117924	LA	CAAS	ZDM 3152	Ping Yang Da Mai Nuo	Zhejiang
34791	117925	LA	CAAS	ZDM 3154	Wen Cheng Huang Mai PI 566361	Zhejiang
34792	117926	LA	CAAS	ZDM 3155	PI 566362	Zhejiang
34793	117927	LA	CAAS	ZDM 3158	Wen Cheng Si Leng Da Mai PI 566363	Zhejiang
34794	117928	LA	CAAS	ZDM 3159	Yong jia Wu Mai PI 566364	Zhejiang
34795	117929	LA	CAAS	ZDM 3160	Yong Jia dai Mao Da Mai PI 566365	Zhejiang
34796	117930	LA	CAAS	ZDM 3161		Zhejiang
34797	117931	LA	CAAS	ZDM 3162	Yong Jia Yuan Mai	Zhejiang
34798	117932	LA	CAAS	ZDM 3163	Yong Jia Tang Lei Da Mai	Zhejiang
34799	117933	LA	CAAS	ZDM 3164	Yong Jia Xian Ta Lei Mai	Zhejiang
34800	117934	LA	CAAS	ZDM 3165	PI 566366	Zhejiang
34801	117935	LA	CAAS	ZDM 3167	Tai Shun Ben Di Da Mai	Zhejiang
34802	117936	LA	CAAS	ZDM 3168	Dong Tou Luo Da Mai	Zhejiang
34803	117937	LA	CAAS	ZDM 3173		Zhejiang
34804	117938	LA	CAAS	ZDM 3179	Dong Yang Yang Da Mai PI 566367	Zhejiang
34806	117940	LA	CAAS	ZDM 3184		Zhejiang
34807	117941	LA	CAAS	ZDM 3185		Zhejiang
34808	117942	LA	CAAS	ZDM 3186	Xuan Ping Chang Fang Tou	Zhejiang
34809	117943	LA	CAAS	ZDM 3191		Zhejiang
34810	117944	LA	CAAS	ZDM 3193	Jiang Shan Sang Yue Huang	Zhejiang
34811	117945	LA	CAAS	ZDM 3201	Sui Chang Si Leng Da Mai PI 566368	Zhejiang
34812	117946	LA	CAAS	ZDM 3202	Sui Chang Yang Da Mai PI 566369	Zhejiang
34813	117947	LA	CAAS	ZDM 3204	Song Yang Si Leng Mi Mai	Zhejiang
34814	117948	LA	CAAS	ZDM 3205	Yun He Si Leng Qing Pi	Zhejiang

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1990	34775	2	2	-	-	-	1	-	4	155	174	56	-	-	-	-	-	4	-	1	5
1990	34777	2	2	1	3	2	1	-	10	135	169	67	2	4	-	-	-	1	-	7	7
1990	34778	2	2	1	3	2	2	1	4	123	158	78	2	4	-	-	-	1	-	7	7
1990	34779	2	2	1	3	2	1	-	4	155	177	51	2	4	-	-	-	1	-	7	7
1990	34780	2	2	1	3	2	1	-	2	135	155	63	2	4	-	-	23.8	1	-	7	7
1990	34781	2	2	1	3	2	1	-	10	135	158	73	2	4	-	-	-	1	-	7	5
1990	34782	2	2	1	3	2	1	-	4	139	171	58	2	4	-	-	-	1	-	7	7
1990	34783	2	2	1	3	2	1	-	4	133	158	73	2	4	-	-	-	1	-	7	7
1990	34784	2	2	1	3	2	1	-	4	135	170	73	2	4	-	-	22.7	1	-	7	7
1990	34785	2	2	1	3	2	1	-	2	148	171	56	2	4	-	-	-	1	-	7	7
1990	34786	2	2	1	-	-	1	-	4	127	155	80	2	2	-	-	23.8	1	-	7	7
1990	34787	2	2	1	3	2	1	-	4	135	157	68	2	4	-	-	25.7	1	-	7	7
1990	34788	2	2	1	3	2	1	-	4	127	153	86	2	4	-	-	27.5	1	-	7	7
1990	34789	2	2	1	3	2	1	-	4	126	151	80	2	4	-	-	25.9	1	-	7	5
1990	34790	2	2	1	3	2	1	-	4	120	145	88	2	4	-	-	23.5	1	-	5	5
1990	34791	2	2	1	3	2	1	-	4	120	144	93	2	4	-	-	21.2	1	-	5	5
1990	34792	2	2	1	3	2	1	-	4	121	145	95	2	4	-	-	29.9	1	-	5	7
1990	34793	2	2	1	3	2	1	-	4	121	145	92	2	4	-	-	28.3	1	-	5	5
1990	34794	2	3	1	3	2	1	-	2	117	143	93	2	14	-	-	23.5	1	-	5	7
1990	34795	2	2	1	-	-	1	-	4	122	143	96	2	1	-	-	22.8	1	-	5	7
1990	34796	2	2	1	3	2	1	-	2	120	143	93	2	4	-	-	23.4	1	-	5	7
1990	34797	2	3	1	3	2	1	-	2	113	143	94	2	4	-	-	25.1	1	-	5	7
1990	34798	2	3	1	3	2	1	-	5	113	143	87	2	4	-	-	22.9	1	-	5	5
1990	34799	2	3	1	3	2	1	-	4	113	143	86	2	4	-	-	-	1	-	5	7
1990	34800	2	2	1	3	2	1	-	4	122	145	81	2	4	-	-	27.6	1	-	5	7
1990	34801	2	2	1	3	2	1	-	10	123	145	86	2	4	-	-	26.4	1	-	5	7
1990	34802	2	2	1	3	2	1	-	4	126	153	81	2	4	-	-	23.6	1	-	7	5
1990	34803	2	3	1	3	2	1	-	10	115	143	93	2	4	-	-	26.3	1	-	5	5
1990	34804	2	2	1	3	2	1	-	4	126	153	76	2	4	-	-	24.0	1	-	7	7
1990	34806	2	2	1	7	2	1	-	4	124	145	82	2	4	-	-	25.5	1	-	7	7
1990	34807	2	2	1	3	2	1	-	4	123	143	95	12	4	-	-	26.1	1	-	7	7
1990	34808	2	2	1	13	2	1	-	10	115	143	90	2	4	-	-	27.5	1	-	5	5
1990	34809	2	3	1	3	2	1	-	4	115	144	82	2	4	-	-	22.6	1	-	5	5
1990	34810	2	2	1	3	2	1	-	4	126	147	83	2	4	-	-	24.2	1	-	7	5
1990	34811	2	2	1	3	2	1	-	4	123	145	84	2	4	-	-	22.9	1	-	5	7
1990	34812	2	3	1	-	-	1	-	2	115	143	99	2	2	-	-	25.8	1	-	5	5
1990	34813	2	3	1	3	2	1	-	4	113	141	96	2	4	-	-	23.2	1	-	7	5
1990	34814	2	2	1	3	2	1	-	2	124	145	88	2	4	-	-	21.3	1	-	7	5

IG	ICB	TYPE	DONOR	IDENTIFIERS		PROVINCE
34815	117949	LA	CAAS	ZDM 3206	Yun He Si Leng Bai Mai	Zhejiang
34816	117950	LA	CAAS	ZDM 3207	Si Leng Qing Pi PI 566370	Zhejiang
34817	117951	LA	CAAS	ZDM 3208	Jing Ning Da Li Mi Mai	Zhejiang
34818	117952	LA	CAAS	ZDM 3210	Jing Ning Qing Pi PI 566371	Zhejiang
34819	117953	LA	CAAS	ZDM 3215	Long Quan Qing Li	Zhejiang
34820	117954	LA	CAAS	ZDM 3217	Qing Tian Luo Da Mai	Zhejiang
34821	117955	LA	CAAS	ZDM 3218	Qing Tian Dai Mao Da Mai	Zhejiang
34822	117956	LA	CAAS	ZDM 3219		Zhejiang
34823	117957	LA	CAAS	ZDM 3220		Zhejiang
34824	117958	LA	CAAS	ZDM 3222	Mi Mai 757 PI 566372	Zhejiang
34825	117959	LA	CAAS	ZDM 3224	Zhe Yuan 8 Hao	Zhejiang
34826	117960	LA	CAAS	ZDM 3227	PI 566373	Zhejiang
34827	117961	LA	CAAS	ZDM 3228		Zhejiang
34828	117962	LA	CAAS	ZDM 3230		Zhejiang
34829	117963	LA	CAAS	ZDM 3231	PI 566374	Zhejiang
34830	117964	LA	CAAS	ZDM 3232	PI 566375	Zhejiang
34831	117965	LA	CAAS	ZDM 3234	Lin An Luo Mai PI 566376	Zhejiang
34832	117966	LA	CAAS	ZDM 3235		Zhejiang
34833	117967	LA	CAAS	ZDM 3236	Tong Lu Yang Da Mai PI 566377	Zhejiang
34834	117968	LA	CAAS	ZDM 3237	PI 566378	Zhejiang
34835	117969	LA	CAAS	ZDM 3238	Hai Yan Luo Da Mai PI 566379	Zhejiang
34836	117970	LA	CAAS	ZDM 3241		Zhejiang
34837	117971	LA	CAAS	ZDM 3245		Zhejiang
34838	117972	LA	CAAS	ZDM 3246		Zhejiang
34839	117973	LA	CAAS	ZDM 3251		Zhejiang
34840	117974	LA	CAAS	ZDM 3252	Xin Chang Liu Leng Mi Mai	Zhejiang
34841	117975	LA	CAAS	ZDM 3255	Feng Hua Liu Leng Mi Mai	Zhejiang
34842	117976	LA	CAAS	ZDM 3258		Zhejiang
34843	117977	LA	CAAS	ZDM 3260	Lin Hai Liu Leng Mi Mai	Zhejiang
34844	117978	LA	CAAS	ZDM 3268		Zhejiang
34845	117979	LA	CAAS	ZDM 3269	PI 566380	Zhejiang
34846	117980	LA	CAAS	ZDM 3274	Xian Ju Duan Liu Leng PI 566381	Zhejiang
34847	117981	LA	CAAS	ZDM 3275	Xian Jiu Ci Cong Luo Mai	Zhejiang
34848	117982	LA	CAAS	ZDM 3276	Xian Ju Chang Xu Leng	Zhejiang
34849	117983	LA	CAAS	ZDM 3277	Xian Ju Zi Luo Mang	Zhejiang
34850	117984	LA	CAAS	ZDM 3278	Yu Huan Liu Leng Mi Mai PI 566382	Zhejiang
34851	117985	LA	CAAS	ZDM 3279	Yu Huan Bai Da Mai	Zhejiang

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1990	34815	2	2	1	3	2	1	-	2	137	158	63	2	4	-	-	-	1	-	7	5
1990	34816	2	3	2	3	2	1	-	4	113	142	74	2	4	-	-	-	1	-	5	7
1990	34817	2	2	1	3	2	1	-	10	127	151	77	2	4	-	-	26.2	1	-	7	5
1990	34818	2	2	1	3	2	1	-	4	123	151	84	2	4	-	-	23.3	1	-	7	5
1990	34819	2	3	1	3	2	1	-	10	117	144	86	2	4	-	-	20.4	1	-	7	7
1990	34820	2	3	1	3	2	1	-	4	113	143	92	2	4	-	-	24.4	1	-	5	5
1990	34821	2	2	1	-	-	1	-	4	123	145	86	2	2	-	-	27.8	1	-	7	5
1990	34822	2	2	1	-	-	1	-	4	123	144	98	2	2	-	-	26.3	1	-	5	7
1990	34823	2	2	1	3	2	1	-	2	121	145	94	2	4	-	-	20.0	1	-	5	7
1990	34824	2	3	1	3	2	1	-	4	115	143	74	3	4	-	-	22.9	1	-	5	7
1990	34825	2	2	1	3	2	1	-	4	127	155	51	2	4	-	-	22.8	2	-	5	7
1990	34826	2	3	1	3	2	1	-	4	117	151	71	2	4	-	-	25.1	1	-	7	7
1990	34827	2	3	1	3	2	1	-	4	109	143	75	3	4	-	-	27.4	1	-	7	7
1990	34828	2	2	1	3	2	1	-	4	124	153	81	2	4	-	-	24.0	1	-	5	7
1990	34829	2	2	1	3	2	1	-	4	128	151	76	2	4	-	-	18.2	1	-	7	7
1990	34830	2	2	1	3	2	1	-	4	123	151	85	2	4	-	-	17.7	1	-	5	7
1990	34831	2	2	1	3	2	1	-	4	120	144	86	2	4	-	-	18.7	1	-	5	7
1990	34832	2	2	1	3	2	1	-	4	123	145	79	2	4	-	-	18.6	1	-	7	7
1990	34833	2	3	1	-	-	1	-	4	115	143	78	2	2	-	-	19.3	1	-	5	7
1990	34834	2	3	1	3	2	1	-	4	117	143	86	3	4	-	-	19.6	1	-	5	7
1990	34835	2	3	1	3	2	1	-	4	115	143	83	2	4	-	-	20.0	1	-	7	5
1990	34836	2	2	1	3	2	1	-	4	123	151	92	3	4	-	-	20.7	1	-	7	7
1990	34837	2	3	1	3	2	1	-	5	117	144	79	3	4	-	-	23.2	1	-	7	7
1990	34838	2	2	1	3	2	1	-	4	121	151	90	2	4	-	-	21.9	1	-	7	7
1990	34839	2	3	1	3	2	1	-	4	113	143	90	2	4	-	-	23.6	1	-	7	5
1990	34840	2	3	1	3	2	1	-	4	113	143	88	2	4	-	-	19.6	3	-	7	5
1990	34841	2	3	1	3	2	1	-	4	115	143	83	2	4	-	-	18.5	1	-	5	7
1990	34842	2	3	1	3	2	1	-	4	117	144	85	2	4	-	-	18.6	1	-	7	7
1990	34843	2	3	1	3	2	1	-	4	115	143	88	2	4	-	-	20.3	1	-	5	7
1990	34844	2	2	1	3	2	1	-	4	113	141	88	2	4	-	-	20.6	1	-	5	7
1990	34845	2	3	1	3	2	1	-	4	115	143	88	2	4	-	-	22.8	1	-	7	7
1990	34846	2	3	1	3	2	1	-	4	115	143	86	2	4	-	-	21.5	1	-	7	5
1990	34847	2	3	1	-	-	1	-	4	115	143	79	2	2	-	-	20.4	1	-	7	5
1990	34848	2	3	1	3	2	1	-	4	113	147	81	2	4	-	-	-	1	-	7	5
1990	34849	2	3	1	3	2	1	-	4	113	143	88	2	4	-	-	20.5	1	-	7	5
1990	34850	2	3	1	3	2	1	-	4	113	143	83	2	4	-	-	22.2	1	-	7	7
1990	34851	2	3	1	3	2	1	-	4	117	144	78	2	4	-	-	23.2	1	-	7	5

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
34852	117986	LA	CAAS	ZDM 3280 Yu Huan Bai Leng Luo Mai	Zhejiang
34853	117987	LA	CAAS	ZDM 3281 Yu Huan Liu Leng Luo Mai	Zhejiang
34854	117988	LA	CAAS	ZDM 3282 PI 566383	Zhejiang
34855	117989	LA	CAAS	ZDM 3284 PI 566384	Zhejiang
34856	117990	LA	CAAS	ZDM 3286 Fang Pu Liu Leng	Zhejiang
34857	117991	LA	CAAS	ZDM 3287 Rat An Hua Gu Chui	Zhejiang
34858	117992	LA	CAAS	ZDM 3290 PI 566385	Zhejiang
34859	117993	LA	CAAS	ZDM 3291 Le Qing Fang Tou Luo Mai PI 566386	Zhejiang
34860	117994	LA	CAAS	ZDM 3292 Le Qing Liu Leng Da Mai	Zhejiang
34861	117995	LA	CAAS	ZDM 3293	Zhejiang
34862	117996	LA	CAAS	ZDM 3297 Ping Yang Lo Chui Mai	Zhejiang
34863	117997	LA	CAAS	ZDM 3299	Zhejiang
34864	117998	LA	CAAS	ZDM 3303 Yong Jia Huang Mai Er	Zhejiang
34865	117999	LA	CAAS	ZDM 3305	Zhejiang
34866	118000	LA	CAAS	ZDM 3307 Tai Shun Can Mai	Zhejiang
34867	118001	LA	CAAS	ZDM 3308 PI 566387	Zhejiang
34868	118002	LA	CAAS	ZDM 3309 Tai Shun Liu Leng Mi Mai PI 566388	Zhejiang
34869	118003	LA	CAAS	ZDM 3311 PI 566389	Zhejiang
34870	118004	LA	CAAS	ZDM 3312 Lan Xi Liu Leng Mi Mai PI 566390	Zhejiang
34871	118005	LA	CAAS	ZDM 3313 Yi Wu Liu Leng Mi Mai	Zhejiang
34872	118006	LA	CAAS	ZDM 3314 Yi Wu Ba Liu Mi Mai	Zhejiang
34873	118007	LA	CAAS	ZDM 3315 Yi Wu Shan Dong Mi Mai	Zhejiang
34874	118008	LA	CAAS	ZDM 3316	Zhejiang
34875	118009	LA	CAAS	ZDM 3317 PI 566391	Zhejiang
34876	118010	LA	CAAS	ZDM 3318 Yong Kang Bian Mai	Zhejiang
34877	118011	LA	CAAS	ZDM 3322 Qu Xian Mi Mai	Zhejiang
34878	118012	LA	CAAS	ZDM 3329 Song Yang Liu Leng Mi Mai	Zhejiang
34879	118013	LA	CAAS	ZDM 3333 Yun He 818	Zhejiang
34880	118014	LA	CAAS	ZDM 3336	Zhejiang
34881	118015	LA	CAAS	ZDM 3342	Zhejiang
34882	118016	LA	CAAS	ZDM 3343 PI 566392	Zhejiang
34883	118017	LA	CAAS	ZDM 3363 Mi Mai	Jiangxi
34884	118018	LA	CAAS	ZDM 3364 Mi Mai PI 566393	Jiangxi
34885	118019	LA	CAAS	ZDM 3365 Mi Mai	Jiangxi
34886	118020	LA	CAAS	ZDM 3366 Mi Mai PI 566394	Jiangxi
34887	118021	LA	CAAS	ZDM 3367 San Yue Huang PI 566395	Jiangxi
34888	118022	LA	CAAS	ZDM 3368 Hong Da Mai PI 566396	Jiangxi
34889	118023	LA	CAAS	ZDM 3369 Da Mai PI 566397	Jiangxi

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1990	34852	2	3	1	3	2	1	-	4	117	144	84	2	4	-	-	21.6	1	-	5	7
1990	34853	2	3	1	3	2	1	-	4	115	143	89	2	4	-	-	18.2	1	-	5	5
1990	34854	2	3	1	3	2	1	-	4	115	143	93	2	4	-	-	21.9	1	-	7	5
1990	34855	2	2	1	3	2	1	-	4	115	143	88	2	4	-	-	20.7	1	-	5	5
1990	34856	2	3	1	3	2	1	-	4	115	143	96	2	4	-	-	19.4	3	-	7	5
1990	34857	2	3	1	3	2	1	-	4	115	143	79	2	4	-	-	16.7	1	-	5	5
1990	34858	2	3	1	3	2	1	-	4	115	143	91	2	4	-	-	19.7	1	-	7	5
1990	34859	2	3	1	3	2	1	-	4	113	143	83	2	4	-	-	18.4	1	-	5	7
1990	34860	2	3	1	3	2	1	-	4	113	143	88	2	4	-	-	19.2	1	-	7	5
1990	34861	2	3	1	3	2	1	-	4	115	143	93	2	4	-	-	20.2	1	-	7	5
1990	34862	2	2	1	3	2	1	-	4	120	145	85	2	4	-	-	23.0	1	-	7	7
1990	34863	2	3	1	3	2	1	-	4	117	145	81	2	4	-	-	27.1	1	-	7	7
1990	34864	2	2	1	3	2	1	-	4	123	151	87	2	4	-	-	31.5	1	-	7	7
1990	34865	2	3	1	3	2	1	-	4	115	143	83	2	4	-	-	17.5	1	-	5	7
1990	34866	2	3	1	-	-	10	-	4	113	143	89	2	1	-	-	17.7	1	-	5	5
1990	34867	2	3	1	3	2	1	-	4	117	143	90	2	4	-	-	19.3	1	-	5	5
1990	34868	2	3	1	3	2	1	-	4	113	141	81	2	4	-	-	18.7	1	-	5	7
1990	34869	2	3	1	3	2	1	-	4	117	144	90	2	4	-	-	20.0	1	-	5	7
1990	34870	2	3	1	3	2	1	-	4	115	143	92	2	4	-	-	19.5	1	-	7	7
1990	34871	2	3	1	3	2	1	-	4	109	141	79	2	4	-	-	22.1	1	-	7	5
1990	34872	2	3	1	3	2	1	-	4	113	143	93	2	12	-	-	21.1	1	-	7	5
1990	34873	2	3	1	-	-	1	-	4	113	143	89	2	1	-	-	22.3	1	-	7	5
1990	34874	2	3	1	3	2	1	-	4	117	143	84	2	4	-	-	22.3	1	-	7	5
1990	34875	2	3	1	3	2	1	-	4	115	143	77	2	4	-	-	21.7	1	-	7	5
1990	34876	2	3	1	3	2	1	-	4	113	141	86	2	4	-	-	22.8	1	-	7	5
1990	34877	2	3	1	3	2	1	-	4	115	143	90	2	4	-	-	22.4	1	-	7	5
1990	34878	2	3	1	3	2	1	-	4	117	144	91	2	4	-	-	18.7	1	-	7	7
1990	34879	2	3	1	3	2	1	-	2	117	143	84	2	4	-	-	30.5	1	-	7	7
1990	34880	2	3	1	3	2	1	-	4	117	143	83	2	4	-	-	29.9	1	-	7	7
1990	34881	2	3	1	3	2	1	-	4	117	143	93	2	4	-	-	24.6	1	-	7	7
1990	34882	2	3	1	3	2	1	-	4	117	143	95	2	4	-	-	26.5	1	-	7	7
1990	34883	2	2	1	3	2	1	-	4	117	143	94	2	4	-	-	24.5	1	-	5	7
1990	34884	2	2	1	3	2	1	-	4	115	143	93	2	4	-	-	21.7	1	-	5	7
1990	34885	2	2	1	3	2	1	-	4	115	143	-	2	4	-	-	-	1	-	7	7
1990	34886	2	3	1	3	2	1	-	4	113	143	-	2	4	-	-	23.1	1	-	5	7
1990	34887	2	3	1	3	2	2	1	4	113	143	-	2	4	-	-	23.3	1	-	7	5
1990	34888	2	2	1	3	2	2	1	2	120	145	-	2	4	-	-	20.9	3	-	5	3
1990	34889	2	3	1	3	2	2	1	4	113	141	-	2	4	-	-	23.2	1	-	5	3

IG	ICB	TYPE	DONOR	IDENTIFIERS		PROVINCE
34890	118024	LA	CAAS	ZDM 3370	Si Yue Huang	Jiangxi
34891	118025	LA	CAAS	ZDM 3371	Da Mai PI 566398	Jiangxi
34892	118026	LA	CAAS	ZDM 3372	Da Mai	Jiangxi
34893	118027	LA	CAAS	ZDM 3373	San Yue Huan	Jiangxi
34894	118028	LA	CAAS	ZDM 3374	Mi Mai	Jiangxi
34895	118029	LA	CAAS	ZDM 3375	Liu Fang Mi Mai	Jiangxi
34896	118030	LA	CAAS	ZDM 3376	Mi Da Mai	Jiangxi
34897	118031	LA	CAAS	ZDM 3377	Xiang Hu Da Mai	Jiangxi
34898	118032	LA	CAAS	ZDM 3384	San Yue Huang	Hubei
34899	118033	LA	CAAS	ZDM 3385	San Yue Huang PI 566399	Hubei
34900	118034	LA	CAAS	ZDM 3386	Liu Leng Zi Da Mai PI 566400	Hubei
34901	118035	LA	CAAS	ZDM 3422	San Yue Huang PI 566401	Hubei
34902	118036	LA	CAAS	ZDM 3461	062 Mi Yu Mai PI 566402	Hubei
34903	118037	LA	CAAS	ZDM 3472	Quan Mang Da Mai PI 566403	Hubei
34904	118038	LA	CAAS	ZDM 3478	Mi Mai	Hubei
34905	118039	LA	CAAS	ZDM 3503	Xin 48 Mi Da Mai PI 566404	Hubei
34906	118040	LA	CAAS	ZDM 3504	Si Tiao Lun	Hubei
34907	118041	LA	CAAS	ZDM 3505	2068 PI 566405	Hubei
34908	118042	LA	CAAS	ZDM 3506	3449 PI 566406	Hubei
34909	118043	LA	CAAS	ZDM 3507	2172 PI 566407	Hubei
34910	118044	LA	CAAS	ZDM 3511	3045 Mi Da Mai PI 566408	Hubei
34911	118045	LA	CAAS	ZDM 3513	Dao Xian Pi Mai PI 566409	Hunan
34912	118046	LA	CAAS	ZDM 3523	Lao Wu Hu Xu Mai	Hunan
34913	118047	LA	CAAS	ZDM 3531	Hua Yuan Da Mai PI 566410	Hunan
34914	118048	LA	CAAS	ZDM 3543	Gou Mang Da Mai	Hunan
34915	118049	LA	CAAS	ZDM 3549	Lao Wu Hu Xu Mai PI 566411	Hunan
34916	118050	LA	CAAS	ZDM 3550	He Shang Da Mai PI 566412	Hunan
34917	118051	LA	CAAS	ZDM 3551	Lao Wu Hu Xu Mai PI 566413	Hunan
34918	118052	LA	CAAS	ZDM 3567	Lao Wu Hu Xu Mai	Hunan
34919	118053	LA	CAAS	ZDM 3571	Wu Mai Zi PI 566414	Hunan
34920	118054	LA	CAAS	ZDM 3939	Xian Da Mai PI 566415	Yunnan
34921	118055	LA	CAAS	ZDM 4024	Da Mai	Yunnan
34922	118056	LA	CAAS	ZDM 4063	Huang Qing Ke PI 566416	Yunnan
34923	118057	LA	CAAS	ZDM 4072	Hie Qing Ke PI 566417	Yunnan
34924	118058	LA	CAAS	ZDM 4076	Yang Mao Qing Ke	Yunnan
34925	118059	LA	CAAS	ZDM 4079	A Dong Bai Qing Ke	Yunnan
34926	118060	LA	CAAS	ZDM 4116	Za Qing Ke	Yunnan

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1990	34890	2	3	1	3	2	2	1	4	109	141	-	2	4	-	-	27.2	1	-	7	5
1990	34891	2	3	1	3	2	2	1	4	113	143	-	2	4	-	-	24.2	1	-	5	5
1990	34892	2	3	1	3	2	2	1	4	115	143	-	2	4	-	-	22.8	1	-	5	5
1990	34893	2	3	1	3	2	1	-	4	117	143	-	23	4	-	-	23.7	1	-	5	7
1990	34894	2	3	1	3	2	1	-	4	117	144	-	2	4	-	-	22.9	1	-	7	5
1990	34895	2	3	1	3	2	1	-	4	113	143	-	2	4	-	-	21.0	2	-	5	5
1990	34896	2	2	1	3	2	1	-	4	117	145	-	2	4	-	-	22.6	2	-	5	7
1990	34897	2	2	1	3	2	2	1	4	123	143	-	2	4	-	-	21.5	2	-	7	5
1990	34898	2	3	1	3	2	2	1	4	103	141	-	2	4	-	-	24.0	1	-	5	5
1990	34899	2	3	1	3	2	2	1	2	105	141	-	2	4	-	-	23.1	1	-	5	5
1990	34900	2	3	1	3	2	2	1	4	113	141	-	2	4	-	-	19.2	3	-	7	5
1990	34901	2	3	1	3	2	2	1	4	105	143	79	2	4	-	-	23.2	1	-	5	5
1990	34902	2	2	1	3	2	1	-	4	121	143	84	2	4	-	-	15.3	1	-	7	3
1990	34903	2	2	1	-	-	1	-	4	120	142	98	2	1	-	-	17.8	1	-	7	3
1990	34904	2	3	1	3	2	1	-	4	113	142	95	2	4	-	-	21.3	1	-	7	5
1990	34905	2	3	1	3	2	1	-	4	113	142	81	2	4	-	-	20.1	1	-	7	3
1990	34906	1	3	12	3	2	2	1	4	113	141	89	2	4	-	-	21.9	1	-	7	5
1990	34907	2	3	2	5	2	2	1	4	109	141	89	2	4	-	-	40.1	1	-	7	5
1990	34908	2	3	2	3	2	2	1	4	113	141	94	2	4	-	-	42.0	1	-	7	5
1990	34909	3	3	12	3	2	2	1	4	101	136	78	2	4	-	-	23.2	1	-	7	7
1990	34910	2	2	2	3	2	1	-	4	115	143	81	2	4	-	-	27.2	1	-	5	3
1990	34911	2	2	2	3	2	2	1	4	120	144	94	1	4	-	-	30.2	1	-	7	3
1990	34912	2	2	1	3	2	2	1	4	122	144	78	2	4	-	-	20.3	1	-	7	3
1990	34913	2	2	1	3	2	2	1	4	120	142	85	2	4	-	-	23.5	1	-	7	5
1990	34914	2	2	1	-	-	1	-	4	115	141	93	2	1	-	-	20.2	1	-	7	5
1990	34915	2	2	1	3	2	1	-	4	120	142	90	2	4	-	-	18.6	1	-	7	5
1990	34916	2	2	2	3	2	1	-	10	122	148	83	3	4	-	-	23.7	1	-	7	5
1990	34917	2	2	1	3	2	1	-	4	124	150	78	2	4	-	-	21.1	2	-	7	3
1990	34918	2	2	1	3	2	1	-	4	135	155	52	2	4	-	-	22.1	1	-	5	5
1990	34919	2	2	1	3	2	1	-	4	128	154	60	3	5	-	-	23.8	1	-	5	3
1990	34920	2	2	2	7	1	2	1	2	120	150	83	1	4	-	-	34.9	1	-	7	7
1990	34921	2	2	1	3	2	2	1	4	154	158	53	2	4	-	-	-	1	-	7	7
1990	34922	2	2	1	3	2	1	-	4	135	157	72	2	4	-	-	36.9	1	-	7	7
1990	34923	2	2	1	3	2	1	-	5	133	155	64	3	4	-	-	34.9	1	-	7	7
1990	34924	2	2	2	3	2	1	-	5	155	170	60	2	15	-	-	-	1	-	7	7
1990	34925	2	2	1	3	2	1	-	4	133	157	71	3	4	-	-	30.3	1	-	5	7
1990	34926	2	2	1	-	-	1	-	4	134	157	74	2	2	-	-	28.8	1	-	7	7

IG	ICB	TYPE	DONOR	IDENTIFIERS		PROVINCE
34927	118061	LA	CAAS	ZDM 4117	Qing Ke	Yunnan
34928	118062	LA	CAAS	ZDM 4118	Bai Qing Ke	Yunnan
34929	118063	LA	CAAS	ZDM 4119	Qing Ke	Yunnan
34930	118064	LA	CAAS	ZDM 4122	Yang Mao Qing Ke	Yunnan
34931	118065	LA	CAAS	ZDM 4123	Bai Da Mai	Yunnan
34932	118066	LA	CAAS	ZDM 4124	Qing Zi Da Mai	Yunnan
34933	118067	LA	CAAS	ZDM 4125	Luo Da Mai	Yunnan
34934	118068	LA	CAAS	ZDM 4126	Luo Da Mai	Yunnan
34935	118069	LA	CAAS	ZDM 4145	Liu Leng Da Mai PI 566418	Yunnan
34936	118070	LA	CAAS	ZDM 4156	Da Mai PI 566419	Yunnan
34937	118071	LA	CAAS	ZDM 5202	Wu Shen Yang Cao Mai PI 566420	-
34938	118072	LA	CAAS	ZDM 5203	Liang Chen Mi Sui PI 566421	-
34939	118073	LA	CAAS	ZDM 5204	Wu Sheng Da Mai	-
34940	118074	LA	CAAS	ZDM 5205	Dong Sheng Da Mai PI 566422	-
34941	118075	LA	CAAS	ZDM 5206	Fu Rong Da Cao Mai	-
34942	118076	LA	CAAS	ZDM 5207	Hai La Er Da Cao Mai	-
34943	118077	LA	CAAS	ZDM 5208	E Qi Cao Mai	-
34944	118078	LA	CAAS	ZDM 5209	Wu Shen Liu Leng	-
34945	118079	LA	CAAS	ZDM 5210	Wu Shen Luo Da Mai PI 566423	-
34946	118080	LA	CAAS	ZDM 5211	Da Qi Qing Ke PI 566424	-
34947	118081	LA	CAAS	ZDM 5212	E Qi Qing Ke PI 566425	-
34948	118082	LA	CAAS	ZDM 5231	Wu Su Li Jiang Da Mai PI 566426	Heilongjiang
34949	118083	LA	CAAS	ZDM 5232	Nu Ma Er Leng PI 566427	Heilongjiang
34950	118084	LA	CAAS	ZDM 5233	Hei Yuan 2 Hao PI 566428	Heilongjiang
34951	118085	LA	CAAS	ZDM 5234	Ke Lin Pi Da Mai PI 566429	Heilongjiang
34952	118086	LA	CAAS	ZDM 5235	Yan Shou Chun Shan Da Mai PI 566430	Heilongjiang
34953	118087	LA	CAAS	ZDM 5236	Yuan Bai 1 Hao PI 566431	Heilongjiang
34954	118088	LA	CAAS	ZDM 5237	Yuan Bai 2 Hao PI 566432	Heilongjiang
34955	118089	LA	CAAS	ZDM 5238	Hei Yuan 3 Hao	Heilongjiang
34956	118090	LA	CAAS	ZDM 5239	Hei Yuan 4 Hao	Heilongjiang
34957	118091	LA	CAAS	ZDM 5240	Hei Yuan 5 Hao	Heilongjiang
34958	118092	LA	CAAS	ZDM 5241	Hei Yuan 6 Hao	Heilongjiang
34959	118093	LA	CAAS	ZDM 5242	Hei Yuan 7 Hao	Heilongjiang
34960	118094	LA	CAAS	ZDM 5243	Hei Yuan 8 Hao	Heilongjiang
34961	118095	LA	CAAS	ZDM 5244	Al Gan Da Mai PI 566433	Heilongjiang
34962	118096	LA	CAAS	ZDM 5245	Long Jiang Luo Da Mai	Heilongjiang
34963	118097	LA	CAAS	ZDM 5246	Bai Luo Mai PI 566434	Heilongjiang
34964	118098	LA	CAAS	ZDM 5247	Hei Yuan 1 Hao	Heilongjiang

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1990	34927	2	2	1	-	-	1	-	4	152	157	44	2	2	-	-	-	1	-	7	7
1990	34928	2	2	1	3	2	1	-	4	127	157	78	2	4	-	-	27.9	1	-	7	7
1990	34929	2	2	1	-	-	1	-	4	126	154	70	2	2	-	-	26.7	2	-	7	7
1990	34930	2	2	2	3	2	1	-	10	144	155	59	2	15	-	-	25.6	2	-	7	7
1990	34931	2	2	1	3	2	1	-	4	125	152	64	2	4	-	-	25.2	1	-	7	7
1990	34932	2	2	1	3	2	1	-	10	135	157	58	2	4	-	-	-	2	-	7	5
1990	34933	2	2	1	3	2	1	-	4	127	152	60	2	4	-	-	24.6	1	-	7	7
1990	34934	2	2	1	-	-	1	-	4	123	143	73	2	2	-	-	23.5	1	-	7	7
1990	34935	2	2	1	3	2	2	1	4	127	154	80	2	4	-	-	29.6	1	-	7	7
1990	34936	2	2	1	3	2	2	1	2	135	155	68	2	4	-	-	29.1	1	-	7	7
1990	34937	2	2	2	3	2	2	1	4	120	150	75	2	4	-	-	35.6	1	-	7	7
1990	34938	2	2	2	5	2	2	1	4	125	150	90	2	4	-	-	35.9	1	-	7	3
1990	34939	2	2	1	3	2	2	1	4	120	143	86	2	4	-	-	25.0	1	-	5	5
1990	34940	2	2	1	3	2	2	1	4	120	143	86	2	4	-	-	21.2	1	-	7	3
1990	34941	2	2	1	3	2	2	1	4	124	145	79	2	4	-	-	23.2	3	-	7	5
1990	34942	2	2	1	3	2	2	1	4	123	145	81	2	4	-	-	18.1	3	-	7	5
1990	34943	2	2	1	3	2	2	1	2	123	146	90	2	4	-	-	24.7	3	-	7	3
1990	34944	2	2	1	3	2	1	-	4	121	150	74	2	4	-	-	19.1	1	-	7	5
1990	34945	2	3	1	3	2	1	-	4	113	142	85	2	4	-	-	22.7	1	-	7	5
1990	34946	2	2	1	3	2	1	-	10	115	142	90	2	4	-	-	21.8	1	-	7	5
1990	34947	3	3	1	3	2	1	-	10	113	142	88	2	4	-	-	22.6	3	-	7	5
1990	34948	2	2	2	3	2	2	1	4	124	144	81	1	4	-	-	27.4	1	-	5	5
1990	34949	2	2	2	3	2	2	1	4	125	150	73	1	4	-	-	25.5	3	-	5	3
1990	34950	2	2	1	3	2	2	1	4	124	150	76	2	4	-	-	26.4	3	-	7	5
1990	34951	2	2	1	3	2	2	1	4	123	152	86	2	4	-	-	25.1	1	-	7	7
1990	34952	2	2	1	3	2	2	1	4	124	152	106	2	4	-	-	26.4	1	-	7	7
1990	34953	2	2	1	3	2	2	1	4	122	152	87	2	4	-	-	22.0	1	-	5	5
1990	34954	2	2	1	3	2	2	1	4	125	152	70	2	4	-	-	21.2	1	-	7	5
1990	34955	2	2	1	3	2	2	1	4	134	154	75	2	4	-	-	22.8	1	-	7	5
1990	34956	2	2	1	3	2	2	1	4	128	152	76	2	4	-	-	22.1	1	-	7	5
1990	34957	2	2	1	3	2	2	1	4	134	157	79	2	4	-	-	23.4	1	-	7	5
1990	34958	2	2	1	3	2	2	1	4	124	154	96	2	4	-	-	28.5	1	-	7	7
1990	34959	2	2	1	3	2	2	1	4	134	152	77	2	4	-	-	25.0	1	-	7	7
1990	34960	2	2	1	3	2	2	1	4	134	157	64	2	4	-	-	27.1	1	-	7	5
1990	34961	2	2	1	3	2	2	1	4	122	150	73	2	4	-	-	23.5	1	-	7	5
1990	34962	2	2	1	3	2	1	-	4	120	143	70	2	4	-	-	18.3	1	-	5	5
1990	34963	2	2	1	3	2	1	-	4	121	144	66	2	4	-	-	17.4	1	-	5	3
1990	34964	2	2	1	3	2	1	-	4	120	142	73	2	4	-	-	18.7	1	-	5	3

IG	ICB	TYPE	DONOR	IDENTIFIERS		PROVINCE
34965	118099	LA	CAAS	ZDM 5263	Da Mai	Jiangxi
34966	118100	LA	CAAS	ZDM 5264	Da Mai PI 566435	Jiangxi
34967	118101	LA	CAAS	ZDM 5265	Da Feng Mai	Jiangxi
34968	118102	LA	CAAS	ZDM 5266	Da Mai	Jiangxi
34969	118103	LA	CAAS	ZDM 5267	Da Mai PI 566436	Jiangxi
34970	118104	LA	CAAS	ZDM 5268	Da Mai	Jiangxi
34971	118105	LA	CAAS	ZDM 5269	Da Mai PI 566437	Jiangxi
34972	118106	LA	CAAS	ZDM 5270	Da Mai PI 566438	Jiangxi
34973	118107	LA	CAAS	ZDM 5271	Da Mai	Jiangxi
34974	118108	LA	CAAS	ZDM 5272	Da Mai	Jiangxi
34975	118109	LA	CAAS	ZDM 5273	Da Mai	Jiangxi
34976	118110	LA	CAAS	ZDM 5274	Da Mai	-
34977	118111	LA	CAAS	ZDM 5275	Da Mai PI 566439	Jiangxi
34978	118112	LA	CAAS	ZDM 5276	Da Mai	Jiangxi
34979	118113	LA	CAAS	ZDM 5277	Da Mai	Jiangxi
34980	118114	LA	CAAS	ZDM 5278	Da Mai	Jiangxi
34981	118115	LA	CAAS	ZDM 5279	Da Mai	Heilongjiang
34982	118116	LA	CAAS	ZDM 5280	Liu Dan Zhun PI 566440	Jiangxi
34983	118117	LA	CAAS	ZDM 5281	Si Yue Huang	Jiangxi
34984	118118	LA	CAAS	ZDM 5283	Mi Mai PI 566441	Jiangxi
34985	118119	LA	CAAS	ZDM 5285	Xing Zi Da Mai PI 566442	Jiangxi
34986	118120	LA	CAAS	ZDM 5286	Yu Gong Xu Mai PI 566443	Jiangxi
34987	118121	LA	CAAS	ZDM 5288	Da Mai PI 566444	Jiangxi
34988	118122	LA	CAAS	ZDM 5289	Yuan Mai PI 566445	Jiangxi
34989	118123	LA	CAAS	ZDM 5290	Yuan Mai	Jiangxi
34990	118124	LA	CAAS	ZDM 5291	Yuan Mai	Jiangxi
34991	118125	LA	CAAS	ZDM 5293	Si Yue Huang	Jiangxi
34992	118126	LA	CAAS	ZDM 5294	Shi Lin Mi Mai	Jiangxi
34993	118127	LA	CAAS	ZDM 5295	Mi Mai PI 566446	Jiangxi
34994	118128	LA	CAAS	ZDM 5296	Mi Mai	Jiangxi
34995	118129	LA	CAAS	ZDM 5297	Mi Mai	Jiangxi
34996	118130	LA	CAAS	ZDM 5298	Xing Zi Mi Mai	Jiangxi
34997	118131	LA	CAAS	ZDM 5299	San Yue Huang Dong Da Mai PI 566447	Shandong
34998	118132	LA	CAAS	ZDM 5301		Shandong
34999	118133	LA	CAAS	ZDM 5303	Qing Dao Mang Da Mai PI 566448	Shandong
35000	118134	LA	CAAS	ZDM 5304	Tai An Mang Da Mai PI 566449	Shandong
35001	118135	LA	CAAS	ZDM 5306	So Can Da Mai PI 566450	Shandong

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1990	34965	2	3	1	3	2	2	1	4	113	142	78	2	4	-	-	22.6	1	-	5	3
1990	34966	2	2	2	3	2	2	1	4	115	142	69	2	4	-	-	33.6	1	-	7	5
1990	34967	2	2	1	3	2	2	1	4	121	141	79	2	4	-	-	17.4	3	-	7	3
1990	34968	2	2	1	3	2	2	1	4	113	141	73	2	4	-	-	20.9	1	-	5	3
1990	34969	2	3	1	3	2	2	1	4	113	141	79	2	4	-	-	19.7	1	-	5	3
1990	34970	2	2	1	3	2	2	1	4	115	141	72	2	4	-	-	19.9	1	-	5	3
1990	34971	2	2	1	3	2	2	1	4	119	141	85	2	4	-	-	19.4	1	-	5	3
1990	34972	2	3	1	3	2	2	1	4	113	142	87	2	4	-	-	22.7	1	-	5	3
1990	34973	2	2	1	3	2	2	1	4	115	142	87	2	4	-	-	21.2	1	-	5	3
1990	34974	1	3	1	3	2	2	1	4	113	142	94	2	4	-	-	25.4	1	-	5	3
1990	34975	2	2	1	3	2	2	1	4	119	142	80	2	4	-	-	21.0	1	-	5	3
1990	34976	2	3	1	3	2	2	1	4	113	141	83	1	4	-	-	20.7	1	-	5	3
1990	34977	2	3	1	3	2	2	1	4	105	140	86	1	4	-	-	21.7	1	-	5	3
1990	34978	2	2	1	3	2	2	1	4	115	141	75	1	4	-	-	17.2	1	-	5	3
1990	34979	2	3	1	3	2	2	1	4	113	140	78	1	4	-	-	20.9	1	-	7	3
1990	34980	2	3	1	3	2	2	1	4	113	142	78	1	4	-	-	19.0	1	-	7	3
1990	34981	2	3	1	3	2	2	1	4	113	142	76	2	4	-	-	21.0	1	-	5	3
1990	34982	2	2	1	3	2	2	1	4	124	152	72	2	4	-	-	-	1	-	7	7
1990	34983	2	2	1	3	2	2	1	4	122	150	87	2	4	-	-	21.2	1	-	7	3
1990	34984	2	2	2	3	2	2	1	4	121	142	68	2	4	-	-	34.2	1	-	7	5
1990	34985	2	2	1	3	2	2	1	4	124	152	81	2	4	-	-	26.1	1	-	7	5
1990	34986	2	2	12	3	2	2	1	4	120	150	75	2	4	-	-	29.5	1	-	7	5
1990	34987	2	2	1	3	2	1	-	4	115	143	85	2	4	-	-	18.4	1	-	7	5
1990	34988	2	2	12	3	2	1	-	4	119	144	75	12	4	-	-	21.0	1	-	5	5
1990	34989	2	2	1	3	2	1	-	4	127	152	69	2	4	-	-	20.7	1	-	7	5
1990	34990	2	2	1	3	2	1	-	4	119	143	79	2	4	-	-	19.0	1	-	5	5
1990	34991	2	2	1	3	2	2	1	4	121	143	79	2	4	-	-	21.3	1	-	5	3
1990	34992	2	2	1	3	2	1	-	4	115	143	68	2	4	-	-	21.0	3	-	5	5
1990	34993	2	3	1	3	2	1	-	4	113	142	81	2	4	-	-	20.4	3	-	5	5
1990	34994	2	3	1	3	2	1	-	4	113	142	67	2	4	-	-	19.3	1	-	5	3
1990	34995	2	2	1	3	2	1	-	4	115	142	78	2	4	-	-	20.7	3	-	5	5
1990	34996	2	2	1	3	2	1	-	4	115	142	81	2	4	-	-	17.4	3	-	5	5
1990	34997	2	2	1	3	2	2	1	4	127	152	66	2	4	-	-	31.3	1	-	7	5
1990	34998	2	2	1	3	2	2	1	4	120	142	83	2	4	-	-	19.9	3	-	5	3
1990	34999	2	2	1	3	2	2	1	4	122	148	73	2	4	-	-	23.7	1	-	7	3
1990	35000	2	2	1	3	2	2	1	4	121	148	76	12	4	-	-	24.2	1	-	7	3
1990	35001	2	2	1	-	-	2	1	4	121	142	77	2	2	-	-	22.8	1	-	7	3

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
35002	118136	LA	CAAS	ZDM 5307 Ning Yang San Yue Huang	Shandong
35003	118137	LA	CAAS	ZDM 5308 Zou Xian Song Mang Da Mai PI 566451	Shandong
35004	118138	LA	CAAS	ZDM 5309 Fei Cheng Mi Da Mai	Shandong
35005	118139	LA	CAAS	ZDM 5311 Chun Da Mai PI 566452	Shandong
35006	118140	LA	CAAS	ZDM 5314 Ju Xian Luo Da Mai PI 566453	Shandong
35007	118141	LA	CAAS	ZDM 5315 Tai Zhang Tu Tou Da Mai PI 566454	Shandong
35008	118142	LA	CAAS	ZDM 5316 Lai Wu Zi Mi Da Mai PI 566455	Shandong
35009	118143	LA	CAAS	ZDM 5317 Zhu Cheng Mi Da Mai PI 566456	Shandong
35010	118144	LA	CAAS	ZDM 5318 To Gu Da Mai PI 566457	Shandong
35011	118145	LA	CAAS	ZDM 5319 Liang Shan Xian Mi Da Mai	Shandong
35012	118146	LA	CAAS	ZDM 5321 Bo Shan Dong Mi Da Mai PI 566458	Shandong
35013	118147	LA	CAAS	ZDM 5322 Xin Tai Mi Da Mai PI 566459	Shandong
35014	118148	LA	CAAS	ZDM 5323 Gao Qiao Da Mai	Henan
35015	118149	LA	CAAS	ZDM 5324 Duan Sui Da Mai	Henan
35016	118150	LA	CAAS	ZDM 5325 Nu Da Mai	Henan
35017	118151	LA	CAAS	ZDM 5326 Mi Da Mai	Henan
35018	118152	LA	CAAS	ZDM 5327 Ba Gu Tao PI 566460	Hubei
35019	118153	LA	CAAS	ZDM 5328 San Yue Huang PI 566461	Hubei
35020	118154	LA	CAAS	ZDM 5329 San Yue Huang PI 566462	Hubei
35021	118155	LA	CAAS	ZDM 5330 San Yue Huang PI 566463	Hubei
35022	118156	LA	CAAS	ZDM 5331 San Yue Huang PI 566464	Hubei
35023	118157	LA	CAAS	ZDM 5332 San Yue Huang PI 566465	Hubei
35024	118158	LA	CAAS	ZDM 5333 San Yue Huang PI 566466	Hubei
35025	118159	LA	CAAS	ZDM 5334 San Yue Huang PI 566467	Hubei
35026	118160	LA	CAAS	ZDM 5335 San Yue Huang PI 566468	Hubei
35027	118161	LA	CAAS	ZDM 5336 Mu Shi Gang 3 Hao	Hubei
35028	118162	LA	CAAS	ZDM 5337 Mu Gang Da Mai PI 566469	Hubei
35029	118163	LA	CAAS	ZDM 5338 Mao Da Mai	Hubei
35030	118164	LA	CAAS	ZDM 5339 Mao Da Mai	Hubei
35031	118165	LA	CAAS	ZDM 5340 Mao Da Mai PI 566470	Hubei
35032	118166	LA	CAAS	ZDM 5341 Mao Da Mai	Hubei
35033	118167	LA	CAAS	ZDM 5342 Mao Da Mai PI 566471	Hubei
35034	118168	LA	CAAS	ZDM 5343 Mao Da Mai	Hubei
35035	118169	LA	CAAS	ZDM 5344 Da Luo Chui PI 566472	Hubei
35036	118170	LA	CAAS	ZDM 5345 Ben Di San Yue Huang PI 566473	Hubei
35037	118171	LA	CAAS	ZDM 5346 Si Yue Huang PI 566474	Hubei
35038	118172	LA	CAAS	ZDM 5347 Si Yue Huang PI 566475	Hubei
35039	118173	LA	CAAS	ZDM 5348 Hong Da Mai PI 566476	Hubei

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1990	35002	2	2	1	3	2	1	-	4	120	141	76	2	4	-	-	14.9	3	-	5	3
1990	35003	2	2	1	-	-	1	-	4	115	141	72	2	12	-	-	20.0	3	-	5	5
1990	35004	2	2	1	3	2	1	-	4	123	148	63	2	4	-	-	18.6	3	-	7	3
1990	35005	3	3	1	3	2	1	-	4	113	143	80	2	4	-	-	15.7	2	-	5	3
1990	35006	2	2	1	3	2	1	-	4	123	145	68	2	4	-	-	21.7	3	-	7	3
1990	35007	2	2	1	3	2	1	-	4	124	150	68	3	4	-	-	19.0	3	-	7	3
1990	35008	2	2	1	3	2	1	-	5	124	150	77	3	4	-	-	20.0	3	-	7	3
1990	35009	2	2	1	3	2	1	-	4	122	150	75	3	4	-	-	20.6	1	-	5	3
1990	35010	3	3	1	3	2	1	-	4	113	143	76	2	4	-	-	22.0	3	-	5	3
1990	35011	2	2	1	3	2	1	-	4	115	143	65	2	4	-	-	15.4	3	-	7	3
1990	35012	2	2	1	3	2	1	-	4	124	141	60	2	4	-	-	17.2	3	-	7	3
1990	35013	2	2	1	3	2	1	-	4	124	141	55	2	4	-	-	18.5	1	-	7	3
1990	35014	2	2	1	3	2	2	1	4	115	141	53	2	4	-	-	20.5	3	-	5	3
1990	35015	2	2	1	1	2	2	1	4	115	141	72	2	4	-	-	18.6	3	-	5	3
1990	35016	2	2	1	3	2	1	-	4	124	145	64	2	4	-	-	17.3	1	-	7	3
1990	35017	2	2	1	3	2	1	-	4	115	141	77	2	4	-	-	17.3	1	-	5	5
1990	35018	2	2	1	3	2	2	1	4	115	141	76	2	4	-	-	18.5	1	-	5	5
1990	35019	2	2	1	3	2	2	1	4	115	142	72	2	4	-	-	22.2	1	-	7	3
1990	35020	2	2	1	3	2	2	1	4	135	157	73	2	4	-	-	28.9	1	-	7	5
1990	35021	2	2	1	3	2	2	1	4	119	144	77	2	4	-	-	25.4	1	-	7	3
1990	35022	2	2	1	3	2	2	1	4	119	145	81	2	4	-	-	24.5	1	-	7	5
1990	35023	2	2	1	3	2	2	1	4	120	148	87	2	4	-	-	25.8	1	-	7	3
1990	35024	2	2	1	3	2	2	1	4	119	145	70	2	4	-	-	24.9	1	-	7	5
1990	35025	2	2	1	3	2	2	1	4	119	143	84	2	4	-	-	26.0	2	-	5	5
1990	35026	2	3	1	3	2	2	1	4	113	142	87	2	4	-	-	21.7	2	-	5	3
1990	35027	2	2	1	3	2	2	1	4	115	144	75	2	4	-	-	25.0	2	-	7	3
1990	35028	2	2	1	3	2	2	1	4	115	152	76	2	4	-	-	30.4	2	-	7	5
1990	35029	2	2	1	3	2	2	1	4	133	157	75	2	4	-	-	27.3	1	-	7	5
1990	35030	2	2	1	3	2	2	1	4	121	150	83	2	4	-	-	27.2	1	-	7	5
1990	35031	2	2	1	3	2	2	1	4	120	141	79	2	4	-	-	20.1	1	-	7	3
1990	35032	2	2	1	3	2	2	1	4	120	141	73	2	4	-	-	20.4	3	-	5	3
1990	35033	2	3	1	3	2	2	1	4	105	141	77	2	4	-	-	23.8	1	-	5	5
1990	35034	2	2	1	3	2	2	1	4	123	145	77	1	4	-	-	17.8	3	-	7	3
1990	35035	2	2	1	3	2	2	1	4	121	142	74	2	4	-	-	19.2	3	-	7	3
1990	35036	2	3	1	3	2	2	1	4	113	141	75	1	4	-	-	22.4	1	-	5	3
1990	35037	2	2	1	3	2	2	1	4	135	157	73	2	4	-	-	-	1	-	7	5
1990	35038	2	2	1	3	2	2	1	4	120	143	78	1	4	-	-	23.6	1	-	7	3
1990	35039	2	2	1	3	2	2	1	4	124	145	70	2	4	-	-	23.8	3	-	7	3

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
35040	118174	LA	CAAS	ZDM 5349 Hong Ke Da Mai PI 566477	Hubei
35041	118175	LA	CAAS	ZDM 5350 Hua Wei Ba PI 566478	Hubei
35042	118176	LA	CAAS	ZDM 5351 Qing Ba Gu Tao PI 566479	Hubei
35043	118177	LA	CAAS	ZDM 5352 Ben Da Mai PI 566480	Hubei
35044	118178	LA	CAAS	ZDM 5353 Ben Da Mai PI 566481	Hubei
35045	118179	LA	CAAS	ZDM 5354 Wu Gong Xu Da Mai	Hubei
35046	118180	LA	CAAS	ZDM 5355 Ba Gu Tao PI 566482	Hubei
35047	118181	LA	CAAS	ZDM 5356 San Yue Huang	Hubei
35048	118182	LA	CAAS	ZDM 5357 Mao Da Mai	Hubei
35049	118183	LA	CAAS	ZDM 5358 Wu Mi Mai PI 566483	Hubei
35050	118184	LA	CAAS	ZDM 5359 Si Lun Mi Mai	Hubei
35051	118185	LA	CAAS	ZDM 5360 Bai Se Da Mai	Hubei
35052	118186	LA	CAAS	ZDM 5361 Lao Mi Mai	Hubei
35053	118187	LA	CAAS	ZDM 5362 Mi Da Mi PI 566484	Hubei
35054	118188	LA	CAAS	ZDM 5363 Mi Mai	Hubei
35055	118189	LA	CAAS	ZDM 5364 Shuan Shu Qu PI 566485	Hubei
35056	118190	LA	CAAS	ZDM 5365 Hei Da Mai PI 566486	Hubei
35057	118191	LA	CAAS	ZDM 5383 Er Leng Da Mai 30-1 PI 566487	Yunnan
35058	118192	LA	CAAS	ZDM 5388 Zi Chang Gou Luo Er Leng PI 566488	Yunnan
35059	118193	LA	CAAS	ZDM 5395 Ye Da Mai PI 566489	Yunnan
35060	118194	LA	CAAS	ZDM 5406 Mang Da Mai PI 566490	Yunnan
35061	118195	LA	CAAS	ZDM 5407 Mang Da Mai PI 566491	Yunnan
35062	118196	LA	CAAS	ZDM 5408 Mang Da Mai PI 566492	Yunnan
35063	118197	LA	CAAS	ZDM 5409 Duan Mang Bai Da Mai PI 566493	Yunnan
35064	118198	LA	CAAS	ZDM 5410 Duan Mang Bai Da Mai PI 566494	Yunnan
35065	118199	LA	CAAS	ZDM 5411 Duan Mang PI 566495	Yunnan
35066	118200	LA	CAAS	ZDM 5412 Duan Mang	Yunnan
35067	118201	LA	CAAS	ZDM 5413 Duan Mang PI 566496	Yunnan
35068	118202	LA	CAAS	ZDM 5414 Lu Quan 5 Hao PI 566497	Yunnan
35069	118203	LA	CAAS	ZDM 5415 Lu Quan 6 Hao PI 566498	Yunnan
35070	118204	LA	CAAS	ZDM 5416 Lu Quan 7 Hao PI 566499	Yunnan
35071	118205	LA	CAAS	ZDM 5417 Lu Quan 8 Hao PI 566500	Yunnan
35072	118206	LA	CAAS	ZDM 5418 Lu Quan 9 Hao PI 566501	Yunnan
35073	118207	LA	CAAS	ZDM 5419 Lu Quan 10 Hao PI 566502	Yunnan
35074	118208	LA	CAAS	ZDM 5420 Lu Quan 11 Hao PI 566503	Yunnan
35075	118209	LA	CAAS	ZDM 5421 Lu Quan 12 Hao PI 566504	Yunnan
35076	118210	LA	CAAS	ZDM 5422 Lu Quan 13 Hao PI 566505	Yunnan

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1990	35040	2	3	1	37	2	2	1	4	109	142	62	2	4	-	-	23.5	2	-	7	3
1990	35041	2	3	1	3	2	2	1	4	113	141	78	2	4	-	-	20.6	3	-	7	3
1990	35042	2	3	1	3	2	1	-	2	113	141	79	2	4	-	-	20.8	1	-	7	5
1990	35043	2	3	1	3	2	2	1	4	106	141	88	2	4	-	-	23.2	1	-	7	3
1990	35044	2	3	1	3	2	2	1	4	109	141	88	2	4	-	-	23.4	1	-	5	3
1990	35045	2	3	1	3	2	2	1	4	106	141	83	1	4	-	-	22.5	1	-	7	3
1990	35046	3	3	1	3	2	1	-	4	113	141	60	3	4	-	-	22.1	1	-	7	5
1990	35047	2	2	1	3	2	1	-	4	120	141	73	2	4	-	-	15.1	1	-	5	3
1990	35048	2	2	1	3	2	1	-	4	115	142	79	2	4	-	-	16.9	1	-	5	3
1990	35049	2	2	1	3	2	1	-	5	120	144	59	2	4	-	-	18.8	1	-	5	5
1990	35050	2	2	1	3	2	1	-	4	115	142	75	2	4	-	-	18.4	1	-	5	5
1990	35051	2	2	1	-	-	1	-	4	121	143	75	2	12	-	-	17.1	1	-	7	5
1990	35052	2	2	1	3	2	1	-	4	120	143	63	2	4	-	-	20.6	1	-	7	3
1990	35053	2	2	1	3	2	1	-	4	115	144	78	2	4	-	-	23.4	1	-	7	3
1990	35054	2	2	1	3	2	1	-	4	150	157	78	2	4	-	-	-	1	-	7	9
1990	35055	2	2	1	3	2	1	-	4	120	145	68	2	4	-	-	22.3	1	-	5	3
1990	35056	2	2	1	3	2	1	-	10	125	152	68	2	4	-	-	21.8	3	-	7	5
1990	35057	2	2	2	3	2	10	10	4	127	152	66	2	4	-	-	33.7	1	-	7	7
1990	35058	2	3	2	3	2	1	-	5	113	142	96	2	4	-	-	33.4	1	-	7	7
1990	35059	2	2	1	3	2	2	1	4	125	154	76	2	4	-	-	28.5	1	-	7	5
1990	35060	2	2	1	3	2	2	1	4	120	141	68	2	4	-	-	20.3	3	-	7	3
1990	35061	2	3	1	3	2	2	1	4	113	141	66	2	4	-	-	21.8	3	-	7	3
1990	35062	2	2	1	3	2	2	1	4	115	141	69	2	4	-	-	21.3	3	-	7	3
1990	35063	2	3	1	3	2	2	1	4	113	142	77	3	4	-	-	26.3	1	-	7	3
1990	35064	2	2	1	3	2	2	1	4	115	142	67	3	4	-	-	23.5	1	-	5	3
1990	35065	2	2	1	3	2	2	1	2	115	142	79	2	4	-	-	25.2	1	-	5	3
1990	35066	2	2	1	3	2	2	1	4	120	142	68	2	4	-	-	24.4	1	-	7	5
1990	35067	2	2	1	3	2	2	1	4	120	142	62	2	4	-	-	21.9	1	-	5	3
1990	35068	2	2	1	3	2	2	1	4	121	141	68	12	4	-	-	23.5	1	-	7	3
1990	35069	2	2	1	3	2	2	1	4	121	142	64	2	4	-	-	24.1	1	-	7	3
1990	35070	2	2	1	3	2	2	1	4	126	152	42	3	4	-	-	28.3	1	-	7	3
1990	35071	2	2	1	3	2	2	1	4	115	141	68	2	4	-	-	24.3	1	-	7	3
1990	35072	2	2	1	3	2	2	1	4	124	152	64	2	4	-	-	30.6	1	-	7	3
1990	35073	2	2	1	3	2	2	1	4	121	143	68	2	4	-	-	26.7	1	-	7	3
1990	35074	2	2	1	3	2	2	1	4	124	152	65	2	4	-	-	30.4	1	-	7	5
1990	35075	2	2	1	1	2	2	1	4	120	142	64	2	4	-	-	22.6	1	-	7	3
1990	35076	2	2	1	3	2	2	1	4	120	142	70	2	4	-	-	25.8	1	-	7	3

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
35077	118211	LA	CAAS	ZDM 5423 Lu Quan 14 Hao PI 566506	Yunnan
35078	118212	LA	CAAS	ZDM 5424 Lu Quan 17 Hao PI 566507	Yunnan
35079	118213	LA	CAAS	ZDM 5425 Lu Quan 18 Hao PI 566508	Yunnan
35080	118214	LA	CAAS	ZDM 5426 Lu Quan 19 Hao PI 566509	Yunnan
35081	118215	LA	CAAS	ZDM 5427 Lu Quan 20 Hao PI 566510	Yunnan
35082	118216	LA	CAAS	ZDM 5428 Lu Quan 21 Hao PI 566511	Yunnan
35083	118217	LA	CAAS	ZDM 5430 Lu Quan 31 Hao	Yunnan
35084	118218	LA	CAAS	ZDM 5431 Lu Quan 32 Hao PI 566512	Yunnan
35085	118219	LA	CAAS	ZDM 5433 Lu Quan 34 Hao PI 566513	Yunnan
35086	118220	LA	CAAS	ZDM 5434 Lu Quan 35 Hao PI 566514	Yunnan
35087	118221	LA	CAAS	ZDM 5435 Lu Quan 36 Hao PI 566515	Yunnan
35088	118222	LA	CAAS	ZDM 5439 Lu Quan 25 Hao	Yunnan
35089	118223	LA	CAAS	ZDM 5440 Lu Quan 37 Hao PI 566516	Yunnan
35090	118224	LA	CAAS	ZDM 5441 Lu Quan 38 Hao PI 566517	Yunnan
35091	118225	LA	CAAS	ZDM 5442 Lu Quan 39 HAo PI 566518	Yunnan
35092	118226	LA	CAAS	ZDM 5443 Jiu Jiu Mai PI 566519	Yunnan
35093	118227	LA	CAAS	ZDM 7781 Da Tou Da Mai	Shaanxi
35094	118228	LA	CAAS	ZDM 7782 Mao Da Mai	Shaanxi
35095	118229	LA	CAAS	ZDM 7786 Mao Da Mai PI 566520	Shaanxi
35096	118230	LA	CAAS	ZDM 7788 Mao Da Mai	Shaanxi
35097	118231	LA	CAAS	ZDM 7790 Chang Mang Da Mai PI 566521	Shaanxi
35098	118232	LA	CAAS	ZDM 7791 Chang Mang Da Mai PI 566522	Shaanxi
35099	118233	LA	CAAS	ZDM 7793 Chang Mang Mang Da Mai	Shaanxi
35100	118234	LA	CAAS	ZDM 7801 Ning Qinang Da Mai	Shaanxi
35101	118235	LA	CAAS	ZDM 7802 Duo Mang Da Mai	Shaanxi
35102	118236	LA	CAAS	ZDM 7803 An Kang Mao Da Mai PI 566523	Shaanxi
35103	118237	LA	CAAS	ZDM 7804 Fo Ping Da Mai PI 566524	Shaanxi
35104	118238	LA	CAAS	ZDM 7805 Juan Mang Da Mai	Shaanxi
35105	118239	LA	CAAS	ZDM 7807 Yi Chuan Da Mai PI 566525	Shaanxi
35106	118240	LA	CAAS	ZDM 7809 Ling Er Da Mai	Shaanxi
35107	118241	LA	CAAS	ZDM 7810 Luo Nan Da Mai PI 566526	Shaanxi
35108	118242	LA	CAAS	ZDM 7811 Luo Nan Lao Da Mai	Shaanxi
35109	118243	LA	CAAS	ZDM 7812 Qin Jia Da Mai	Shaanxi
35110	118244	LA	CAAS	ZDM 7813 Liu Ba Da Mai PI 566527	Shaanxi
35111	118245	LA	CAAS	ZDM 7814 Huang Ling Da Mai	Shaanxi
35112	118246	LA	CAAS	ZDM 7816 Shang Nan Da Mai PI 566528	Shaanxi
35113	118247	LA	CAAS	ZDM 7817 Pu Tong Da Mai PI 566529	Shaanxi
35114	118248	LA	CAAS	ZDM 7818 Pu Cheng Da Mai PI 566530	Shaanxi

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1990	35077	2	2	1	37	2	2	1	4	123	142	78	2	4	-	-	27.3	1	-	7	3
1990	35078	2	3	1	3	2	2	1	4	113	141	75	2	4	-	-	22.7	1	-	7	3
1990	35079	2	2	1	3	2	2	1	4	115	141	79	3	4	-	-	21.7	1	-	7	3
1990	35080	2	3	1	3	2	2	1	4	113	141	87	2	4	-	-	21.4	1	-	5	3
1990	35081	2	3	1	3	2	2	1	4	113	141	64	23	4	-	-	22.8	1	-	5	3
1990	35082	2	3	1	3	2	2	1	4	113	141	78	23	4	-	-	22.4	1	-	5	3
1990	35083	2	3	1	3	2	2	1	4	113	141	68	2	4	-	-	23.5	1	-	7	3
1990	35084	2	3	1	-	-	2	1	4	113	141	79	2	2	-	-	27.9	1	-	7	5
1990	35085	2	2	1	3	2	2	1	4	115	141	75	2	4	-	-	26.3	1	-	7	3
1990	35086	2	2	1	3	2	2	1	4	122	141	70	2	4	-	-	24.6	1	-	7	3
1990	35087	2	2	1	3	2	2	1	4	115	142	74	2	4	-	-	24.0	1	-	7	3
1990	35088	2	2	1	-	-	1	-	1	115	141	60	2	2	-	-	21.6	1	-	7	3
1990	35089	2	2	1	3	2	1	-	4	115	142	73	2	4	-	-	21.3	1	-	7	5
1990	35090	2	2	1	3	2	1	-	4	126	154	63	3	4	-	-	31.4	1	-	7	3
1990	35091	2	2	1	3	2	1	-	4	127	154	66	3	4	-	-	30.4	1	-	7	3
1990	35092	2	2	1	-	-	1	-	4	124	144	83	2	2	-	-	23.8	1	-	7	3
1990	35093	1	1	1	3	2	2	1	2	124	144	68	2	4	-	-	22.9	3	-	7	3
1990	35094	1	1	1	3	2	2	1	2	124	150	69	1	4	-	-	21.4	1	-	7	3
1990	35095	1	2	1	3	2	2	1	2	120	142	75	1	4	-	-	21.6	1	-	7	3
1990	35096	1	2	1	3	2	2	1	2	127	152	77	23	4	-	-	22.9	1	-	7	3
1990	35097	1	2	1	3	2	2	1	4	122	144	69	1	4	-	-	20.8	3	-	7	3
1990	35098	2	2	1	1	2	2	1	4	121	143	63	2	4	-	-	24.5	3	-	5	3
1990	35099	1	2	1	3	2	2	1	4	122	145	69	2	4	-	-	22.7	3	-	7	3
1990	35100	1	2	1	3	2	2	1	4	128	152	68	2	4	-	-	23.0	1	-	5	3
1990	35101	1	2	1	3	2	2	1	4	120	141	78	2	4	-	-	21.6	3	-	5	3
1990	35102	2	2	1	3	2	2	1	4	115	141	75	2	4	-	-	22.1	1	-	5	3
1990	35103	2	3	1	3	2	2	1	4	113	141	83	2	4	-	-	19.3	1	-	7	3
1990	35104	2	2	1	3	2	2	1	4	123	148	62	23	24	-	-	22.5	3	-	7	3
1990	35105	2	3	1	3	2	2	1	4	113	142	83	2	4	-	-	26.2	1	-	7	3
1990	35106	2	2	1	3	2	2	1	4	122	143	70	2	4	-	-	22.2	1	-	7	3
1990	35107	1	2	1	3	2	2	1	4	125	152	64	2	4	-	-	24.8	3	-	7	3
1990	35108	1	1	1	3	2	2	1	4	123	148	78	2	4	-	-	24.5	3	-	7	3
1990	35109	2	2	1	3	2	2	1	4	120	144	80	2	4	-	-	25.4	1	-	7	3
1990	35110	1	2	1	3	2	2	1	4	119	148	84	2	4	-	-	26.8	1	-	7	3
1990	35111	1	2	1	3	2	2	1	4	125	152	69	2	4	-	-	24.2	3	-	7	3
1990	35112	2	2	1	3	2	2	1	4	123	150	72	2	4	-	-	26.9	1	-	7	3
1990	35113	1	2	1	3	2	2	1	4	120	148	82	2	4	-	-	26.8	1	-	7	3
1990	35114	1	2	1	3	2	2	1	4	121	148	71	2	4	-	-	26.2	3	-	7	3

IG	ICB	TYPE	DONOR	IDENTIFIERS		PROVINCE
35115	118249	LA	CAAS	ZDM 7820	Cheng Cheng Lao Da Mai PI 566531	Shaanxi
35116	118250	LA	CAAS	ZDM 7821	Chang Mang Qing Ke PI 566532	Shaanxi
35117	118251	LA	CAAS	ZDM 7824	Mi Da Mai PI 566533	Shaanxi
35118	118252	LA	CAAS	ZDM 8233	DA Li PI 566534	Beijing
35119	118253	LA	CAAS	ZDM 8234	Jing Pi A 321-1 PI 566535	Beijing
35120	118254	LA	CAAS	ZDM 8235	Jing Pi A 341-1 PI 566536	Beijing
35121	118255	LA	CAAS	ZDM 8236	Jing Pi A 341-2 PI 566537	Beijing
35122	118256	LA	CAAS	ZDM 8237	Jing Pi A 354-2 PI 566538	Beijing
35123	118257	LA	CAAS	ZDM 8238	Jing Pi A 354-7 PI 566539	Beijing
35124	118258	LA	CAAS	ZDM 8239	Jing Pi A 380-1 PI 566540	Beijing
35125	118259	LA	CAAS	ZDM 8240	Jing Pi A 401-8 PI 566541	Beijing
35126	118260	LA	CAAS	ZDM 8241	Jing Pi A 402-3 PI 566542	Beijing
35127	118261	LA	CAAS	ZDM 8242	Ke Pin 4 Hao PI 566543	Beijing
35128	118262	LA	CAAS	ZDM 8243	Ke Pin 8 Hao PI 566544	Beijing
35129	118263	LA	CAAS	ZDM 8244	Jing Pi B 165-13 PI 566545	Beijing
35130	118264	LA	CAAS	ZDM 8245	Jing Pi A 376-2 PI 566546	Beijing
35131	118265	LA	CAAS	ZDM 8246	Jing Pi B 188-9 PI 566547	Beijing
35132	118266	LA	CAAS	ZDM 8247	Jing Pi C 208-1 PI 566548	Beijing
35133	118267	LA	CAAS	ZDM 8248	Jing Pi C 232-6 PI 566549	Beijing
35134	118268	LA	CAAS	ZDM 8249	Jing Pi C 233-4 PI 566550	Beijing
35135	118269	LA	CAAS	ZDM 8250	Jing Pi C 235-5 PI 566551	Beijing
35136	118270	LA	CAAS	ZDM 8251	Jing Pi C 267-6 PI 566552	Beijing
35137	118271	LA	CAAS	ZDM 8252	Jing Pi 198	Beijing
35138	118272	LA	CAAS	ZDM 8261	Han 33 PI 566553	Hebei
35139	118273	LA	CAAS	ZDM 8263	Han 84-171 PI 566554	Hebei
35140	118274	LA	CAAS	ZDM 8265	Han 85-29	Hebei
35141	118275	LA	CAAS	ZDM 8266	Han 85-222 PI 566555	Hebei
35142	118276	LA	CAAS	ZDM 8267	Han 85-252	Hebei
35143	118277	LA	CAAS	ZDM 8268	Fu 8 PI 566556	-
35144	118278	LA	CAAS	ZDM 8270	Hu Mai 8 Hao PI 566557	Shanghai
35145	118279	LA	CAAS	ZDM 8271	Hu Mai 10 Hao PI 566558	Shanghai
35146	118280	LA	CAAS	ZDM 8306	E Dong 85-1 PI 566559	Hubei
35147	118281	LA	CAAS	ZDM 8307	E Nong 82-1 PI 566560	Hubei
35148	118282	LA	CAAS	ZDM 8308	E Nong 82-648 PI 566561	Hubei
35149	118283	LA	CAAS	ZDM 8309	E Nong 82-6003 PI 566562	Hubei
35150	118284	LA	CAAS	ZDM 8310	E Nong 84-9115 PI 566563	Hubei
35151	118285	LA	CAAS	ZDM 8311	E Nong 84-9133 PI 566564	Hubei

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1990	35115	1	2	1	3	2	2	1	4	120	148	69	2	4	-	-	23.7	3	-	7	3
1990	35116	2	2	1	3	2	1	-	4	120	145	72	2	4	-	-	21.3	1	-	7	5
1990	35117	2	2	1	3	2	1	-	4	134	155	66	2	4	-	-	24.5	1	-	7	5
1990	35118	2	2	2	3	2	2	1	4	122	150	55	1	4	-	-	52.9	1	-	7	3
1990	35119	2	3	2	3	2	2	1	4	113	152	74	1	4	-	-	46.6	1	-	7	7
1990	35120	2	2	2	3	2	2	1	4	121	152	65	2	4	-	-	46.8	1	-	7	5
1990	35121	2	2	2	3	2	2	1	4	121	148	65	2	4	-	-	40.5	1	-	7	5
1990	35122	2	2	2	3	2	2	1	4	121	150	66	2	4	-	-	39.5	1	-	5	7
1990	35123	2	2	2	3	2	2	1	4	122	150	71	2	4	-	-	34.6	1	-	5	7
1990	35124	2	2	2	3	2	2	1	4	115	150	72	2	4	-	-	38.2	1	-	7	5
1990	35125	2	3	2	3	2	2	1	4	113	150	67	2	4	-	-	34.0	1	-	7	7
1990	35126	2	2	2	3	2	2	1	4	115	145	63	2	4	-	-	35.6	1	-	7	5
1990	35127	2	3	2	3	2	2	1	4	109	141	55	2	4	-	-	34.1	1	-	5	5
1990	35128	2	2	2	3	2	2	1	4	122	148	73	1	4	-	-	43.5	2	-	7	5
1990	35129	3	3	2	3	2	2	1	4	109	141	75	2	4	-	-	34.6	1	-	7	5
1990	35130	3	3	1	3	2	2	1	4	106	142	68	2	4	-	-	27.6	2	-	7	7
1990	35131	3	3	1	3	2	2	1	4	106	143	70	2	4	-	-	27.8	2	-	5	7
1990	35132	2	2	1	3	2	2	1	4	123	152	69	2	4	-	-	33.4	1	-	7	7
1990	35133	2	3	1	3	2	2	1	4	113	145	54	2	4	-	-	26.6	1	-	7	7
1990	35134	2	3	1	3	2	2	1	4	109	145	68	2	4	-	-	28.4	1	-	7	5
1990	35135	2	2	1	3	2	2	1	4	123	144	63	1	4	-	-	33.2	1	-	7	7
1990	35136	3	3	1	3	2	2	1	4	107	143	74	1	4	-	-	24.9	3	-	7	7
1990	35137	2	2	1	3	2	2	1	4	126	157	77	2	4	-	-	30.9	1	-	7	5
1990	35138	2	3	2	3	2	2	1	4	113	142	80	2	4	-	-	39.8	1	-	7	3
1990	35139	2	2	2	3	2	2	1	4	122	145	80	2	4	-	-	35.1	3	-	7	3
1990	35140	2	3	2	3	2	2	1	4	113	142	79	2	4	-	-	-	1	-	7	3
1990	35141	2	2	2	3	2	2	1	4	124	152	69	2	4	-	-	36.7	1	-	7	7
1990	35142	2	2	1	3	2	2	1	4	120	143	81	2	4	-	-	-	1	-	5	3
1990	35143	3	3	2	3	2	2	1	4	121	152	60	2	4	-	-	41.7	1	-	7	3
1990	35144	2	2	2	3	2	2	1	4	135	155	64	1	4	-	-	39.6	1	-	7	7
1990	35145	2	2	2	3	2	2	1	4	120	148	69	2	4	-	-	32.5	1	-	7	5
1990	35146	3	3	2	3	2	2	1	4	113	141	77	2	4	-	-	36.4	1	-	7	7
1990	35147	2	3	2	3	2	2	1	4	113	142	71	2	4	-	-	30.7	3	-	7	5
1990	35148	2	3	2	3	2	2	1	4	113	142	70	2	4	-	-	35.5	3	-	5	5
1990	35149	2	3	2	3	2	2	1	4	113	142	73	2	4	-	-	37.8	3	-	7	5
1990	35150	2	2	2	3	2	2	1	4	124	152	59	2	4	-	-	42.1	2	-	7	5
1990	35151	2	2	2	3	2	2	1	4	123	152	76	2	4	-	-	38.6	2	-	7	5

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
35152	118286	LA	CAAS	ZDM 8312 E Nong 84-9301 PI 566565	Hubei
35153	118287	LA	CAAS	ZDM 8313 E Nong Fu Da Mai PI 566566	Hubei
35154	118288	LA	CAAS	ZDM 8314 E Jing 145	Hubei
35155	118289	LA	CAAS	ZDM 8315 E Jing 151 PI 566567	Hubei
35156	118290	LA	CAAS	ZDM 8316 E Jing 191 PI 566568	Hubei
35157	118291	LA	CAAS	ZDM 8317 E Jing 216 PI 566569	Hubei
35158	118292	LA	CAAS	ZDM 8318 E Jing 233 PI 566570	Hubei
35159	118293	LA	CAAS	ZDM 8319 E Jing 257 PI 566571	Hubei
35160	118294	LA	CAAS	ZDM 8320 E Jing 346 Chun feng pi dai mai	Hubei
35161	118295	LA	CAAS	ZDM 8321 E Jing 355 PI 566572	Hubei
35162	118296	LA	CAAS	ZDM 8322 E Xi 76-4 PI 566573	Hubei
35163	118297	LA	CAAS	ZDM 8323 E Liang 3040 PI 566574	Hubei
35164	118298	LA	CAAS	ZDM 8324 E Liang 6121 PI 566575	Hubei
35165	118299	LA	CAAS	ZDM 8325 E Liang 52782 PI 566576	Hubei
35166	118300	LA	CAAS	ZDM 8253 Jing Ke 1 Hao PI 566577	Beijing
35167	118301	LA	CAAS	ZDM 8254 Jing Ke 2 Hao PI 566578	Beijing
35168	118302	LA	CAAS	ZDM 8255 Jing Ke 4 Hao PI 566579	Beijing
35169	118303	LA	CAAS	ZDM 8256 Jing Ke 6 Hao PI 566580	Beijing
35170	118304	LA	CAAS	ZDM 8257 Jing Ke 8 Hao PI 566581	Beijing
35171	118305	LA	CAAS	ZDM 8258 Jing Ke 10 Hao PI 566582	Beijing
35172	118306	LA	CAAS	ZDM 8259 Jing Ke 11 Hao PI 566583	Beijing
35173	118307	LA	CAAS	ZDM 8260 Jing Ke 12 Hao PI 566584	Beijing
35174	118308	LA	CAAS	ZDM 8305 Yu Da Mai 1 Hao PI 566585	Hunan
35175	118309	LA	CAAS	ZDM 4127 Bao Shan Pi Da Mai PI 566586	Yunnan
35176	118310	LA	CAAS	ZDM 4128 Ta Cheng Da Mai PI 566587	Yunnan
35177	118311	LA	CAAS	ZDM 4129 Ben Di Da Mai	Yunnan
35178	118312	LA	CAAS	ZDM 4130 Da Mai PI 566588	Yunnan
35179	118313	LA	CAAS	ZDM 4131 Bai Da Mai	Yunnan
35180	118314	LA	CAAS	ZDM 4136 Pi Da Mai	Yunnan
35575	118709	LA	RCA	RCA 200319 I-2-515 5195 ex China	-
35607	118741	LA	RCA	RCA 200594 I-2-1205	-
35608	118742	LA	RCA	RCA 200595 I-2-1206	-
35609	118743	LA	RCA	RCA 200597 I-2-1208	-
35611	118745	LA	RCA	RCA 200600 I-2-1211	-
35612	118746	LA	RCA	RCA 200601 I-2-1212	-
35613	118747	LA	RCA	RCA 200602 I-2-1213	-
35614	118748	LA	RCA	RCA 200604 I-2-1216	-
35617	118751	LA	RCA	RCA 200616 I-2-1231	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1990	35152	2	2	2	3	2	2	1	4	121	144	83	2	4	-	-	38.7	1	-	7	7
1990	35153	2	2	2	3	2	2	1	4	115	145	71	2	4	-	-	39.9	1	-	7	7
1990	35154	2	3	2	3	2	2	1	4	113	145	66	2	4	-	-	-	1	-	7	3
1990	35155	2	3	2	3	2	2	1	4	113	143	60	2	4	-	-	33.9	1	-	7	5
1990	35156	2	3	2	3	2	2	1	4	113	142	69	2	4	-	-	33.8	1	-	7	5
1990	35157	2	3	2	3	2	2	1	4	113	141	70	2	4	-	-	33.6	1	-	7	5
1990	35158	2	2	2	3	2	2	1	4	124	150	66	2	4	-	-	36.8	2	-	7	5
1990	35159	2	2	2	3	2	2	1	4	124	148	61	2	4	-	-	40.7	1	-	7	3
1990	35160	1	2	2	3	2	2	1	4	124	148	55	2	4	-	-	33.3	3	-	7	5
1990	35161	2	2	2	3	2	2	1	4	121	144	61	2	4	-	-	33.3	1	-	7	5
1990	35162	2	2	2	3	2	2	1	4	124	152	68	2	4	-	-	39.2	1	-	7	7
1990	35163	2	2	2	3	2	2	1	4	115	144	65	2	4	-	-	33.5	1	-	7	7
1990	35164	3	3	2	3	2	2	1	4	115	142	75	2	4	-	-	32.4	1	-	7	5
1990	35165	2	3	2	3	2	2	1	4	113	142	80	2	4	-	-	33.5	1	-	5	5
1990	35166	2	2	1	3	2	1	-	4	123	150	71	2	4	-	-	27.3	1	-	5	3
1990	35167	2	2	1	3	2	1	-	4	124	152	61	2	4	-	-	29.5	1	-	5	7
1990	35168	2	2	1	3	2	1	-	4	115	143	57	2	4	-	-	24.7	1	-	5	7
1990	35169	2	3	1	3	2	1	-	4	113	142	64	2	4	-	-	21.4	1	-	5	5
1990	35170	2	2	1	3	2	1	-	4	120	142	63	2	4	-	-	25.0	1	-	7	5
1990	35171	3	3	1	3	2	1	-	4	115	142	68	2	4	-	-	23.4	3	-	7	5
1990	35172	3	3	1	3	2	1	-	4	115	144	82	2	4	-	-	27.3	1	-	7	5
1990	35173	2	2	1	3	2	1	-	2	124	152	65	2	4	-	-	26.1	1	-	7	7
1990	35174	2	2	2	3	2	2	1	4	128	152	57	2	4	-	-	35.0	1	-	7	5
1990	35175	2	2	1	3	2	2	1	4	124	145	62	2	4	-	-	28.8	1	-	7	7
1990	35176	2	2	1	3	2	2	1	4	135	157	69	2	4	-	-	28.8	1	-	7	5
1990	35177	2	2	1	3	2	2	1	4	135	157	54	2	4	-	-	-	1	-	7	7
1990	35178	2	2	1	3	2	2	1	4	127	152	67	2	4	-	-	31.3	1	-	7	5
1990	35179	2	2	1	3	2	2	1	4	135	154	67	2	4	-	-	28.3	1	-	7	5
1990	35180	2	2	1	3	2	2	1	4	125	150	68	2	4	-	-	25.9	1	-	5	7
1992	35575	2	2	2	3	2	2	1	4	149	179	75	2	4	1	-	37.0	-	-	7	-
1992	35607	2	2	1	3	2	2	1	4	149	181	82	2	4	3	-	36.0	-	-	7	-
1992	35608	2	2	2	1	2	2	1	4	152	189	72	2	4	3	-	44.0	-	-	7	-
1992	35609	3	2	1	1	2	1	-	5	147	181	96	2	4	5	-	39.0	-	-	7	-
1992	35611	2	1	2	1	2	2	1	4	157	193	68	2	4	3	-	30.0	-	-	7	-
1992	35612	2	1	1	1	2	2	1	4	160	193	72	2	4	5	-	36.0	-	-	9	-
1992	35613	2	2	1	3	2	2	1	4	147	189	75	2	4	5	-	44.0	-	-	7	-
1992	35614	2	2	2	1	2	2	1	4	149	185	72	2	4	3	-	45.0	-	-	7	-
1992	35617	2	3	1	1	2	2	1	4	145	185	98	1	4	5	-	50.0	-	-	7	-

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
35618	118752	LA	RCA	RCA 200617 I-2-1232	-
35619	118753	LA	RCA	RCA 200618 I-2-1233 Chinensischer Ottawa 60	-
35624	118758	LA	RCA	RCA 200921 I-2-1583	-
35625	118759	LA	RCA	RCA 200922 I-2-1584	-
35664	118798	LA	RCA	RCA 201724 I-4-2161	-
35682	118816	LA	RCA	RCA 202641 I-2-204 Chinese 2028	-
35683	118817	LA	RCA	RCA 202653 I-2-227 Weisse v. Peking	-
35713	118847	-	USKW	SR00217 CI 1253 Kigoy	-
35714	118848	CV	USKW	SR00219 CI 3087 Tibetan	-
35715	118849	-	USKW	SR00220 CI 3230	-
35716	118850	-	USKW	SR00221 CI 4717	-
35717	118851	CV	USKW	SR00232 CI 9328 Chiu Chiang	-
35718	118852	-	USKW	SR00250	-
35719	118853	-	USKW	SR00251 CI 9908 Lhasa No.971	-
35720	118854	-	USKW	SR00145 YE-40 China	-
35721	118855	-	USKW	SR00146 CI 9818-A	-
35722	118856	-	USKW	SR00147 CI 9818-B	-
35723	118857	-	USKW	SR00148 CI 9818-C	-
35724	118858	-	USKW	SR00149 CI 9818-D	-
35725	118859	-	USKW	SR00150 CI 9818-E	-
35726	118860	-	USKW	SR00179 CN0005295-B	-
35727	118861	-	USKW	SR00182 Humai-1-hao	-
35728	118862	-	USKW	SR00184 CN0002148	-
35729	118863	-	USKW	SR00185 CN0000710	-
35730	118864	-	USKW	SR00186 CN0000284	-
35731	118865	-	USKW	SR00187 CN0000216	-
35732	118866	-	USKW	SR00188 CN0002151	-
35733	118867	-	USKW	SR00192 76-22	-
35734	118868	-	USKW	SR00144 YE-74-5	-
35735	118869	-	USKW	SR00142 YE-40-B	-
35736	118870	-	USKW	SR00141 YE-40-A	-
35737	118871	-	USKW	SR00139 -	
35738	118872	-	USKW	SR00137 China-hai Chibada mai	-
35739	118873	-	USKW	SR00129 China-3E	-
35740	118874	-	USKW	SR00128 China-3D	-
35741	118875	-	USKW	SR00127 China-3C	-
35742	118876	-	USKW	SR00126 China-3B	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1992	35618	2	3	1	3	2	2	1	4	141	179	94	2	4	5	-	43.0	-	-	7	-
1992	35619	3	3	1	1	2	1	-	4	141	179	77	3	4	3	-	27.0	-	-	5	-
1992	35624	2	2	1	1	2	2	1	4	141	174	74	2	4	3	-	34.0	-	-	7	-
1992	35625	2	2	1	-	1	2	1	4	147	179	86	2	2	3	-	36.0	-	-	7	-
1992	35664	2	2	1	1	2	2	1	4	149	182	100	2	2	3	-	38.0	-	-	7	-
1992	35682	2	1	2	1	2	2	1	4	157	189	72	2	4	3	-	40.0	-	-	7	-
1992	35683	2	2	1	3	2	2	3	2	149	179	78	2	4	3	-	25.0	-	-	5	-
1991	35713	3	2	2	-	2	2	1	4	139	171	95	2	4	1	-	33.0	1	-	5	7
1991	35714	2	3	2	-	2	1	-	4	139	167	85	2	4	1	-	40.2	-	-	5	5
1991	35715	2	3	1	1	2	1	-	4	130	164	93	1	4	1	-	32.2	-	-	5	3
1991	35716	2	2	2	-	2	2	1	4	144	171	93	1	4	1	-	35.6	1	-	7	5
1991	35717	2	2	1	1	1	2	1	4	130	164	90	2	4	1	-	40.2	1	-	5	5
1991	35718	2	3	1	-	-	1	-	2	139	171	87	2	1	1	-	29.2	-	-	5	5
1991	35719	3	3	1	7	2	1	-	5	146	171	86	2	4	1	-	31.3	-	-	5	5
1991	35720	2	3	1	3	2	1	-	4	136	167	71	2	4	1	-	32.3	-	-	5	5
1991	35721	2	1	2	3	2	2	1	4	146	171	72	2	4	1	-	32.5	1	-	5	3
1991	35722	2	1	2	3	2	2	1	4	146	171	65	2	4	1	-	33.0	1	-	5	3
1991	35723	2	1	2	3	2	2	1	4	141	171	66	2	4	1	-	36.6	1	-	5	3
1991	35724	2	1	2	3	2	2	3	1	139	171	71	2	4	1	-	35.2	1	-	5	3
1991	35725	2	1	2	3	2	2	3	1	139	164	68	2	4	1	-	29.1	1	-	5	3
1991	35726	3	3	1	3	2	2	3	1	130	162	71	2	4	1	-	42.6	1	-	5	3
1991	35727	3	3	2	3	2	2	3	1	118	153	74	3	4	1	-	44.2	1	-	5	5
1991	35728	2	2	1	1	2	2	3	1	139	164	93	2	4	1	-	26.3	1	-	5	3
1991	35729	2	2	1	7	2	2	5	3	130	160	93	2	4	1	-	25.2	2	-	7	3
1991	35730	2	2	1	9	2	2	5	3	134	160	83	2	4	1	-	28.0	2	-	7	3
1991	35731	2	2	1	9	2	2	5	3	134	162	93	2	4	1	-	27.3	2	-	7	3
1991	35732	2	2	1	3	2	2	1	4	146	179	78	2	4	1	-	33.6	1	-	7	5
1991	35733	3	3	2	3	2	2	1	4	120	160	89	2	4	1	-	47.2	1	-	5	5
1991	35734	2	2	1	1	2	1	-	4	130	164	70	2	4	1	-	26.8	-	-	5	5
1991	35735	2	2	1	3	2	1	-	4	136	164	72	2	4	1	-	32.8	-	-	7	3
1991	35736	2	2	1	1	2	1	-	4	136	164	76	2	4	1	-	31.1	-	-	5	3
1991	35737	2	2	2	3	2	1	-	4	125	156	93	3	4	1	-	37.7	-	-	7	3
1991	35738	2	3	1	1	2	2	1	2	136	164	83	2	4	1	-	29.5	1	-	7	5
1991	35739	3	2	2	3	2	2	1	4	122	156	96	2	4	1	-	48.2	1	-	7	5
1991	35740	3	2	2	3	2	2	1	4	122	156	94	2	4	1	-	47.6	1	-	7	5
1991	35741	2	2	2	3	2	2	1	4	122	156	101	2	4	1	-	46.7	1	-	5	7
1991	35742	2	2	2	3	2	2	1	4	122	156	90	2	4	1	-	43.5	1	-	7	5

IG	ICB	TYPE	DONOR	IDENTIFIERS			PROVINCE
35743	118877	-	USKW	SR00125	China-3A		-
35744	118878	-	USKW	SR00124	China-Amaginijo-E		-
35745	118879	-	USKW	SR00123	China-Amaginijo-D		-
35746	118880	-	USKW	SR00121	China-Amaginijo-B		-
35747	118881	-	USKW	SR00120	China-Amaginijo-A		-
35748	118882	-	USKW	SR00108	CHC-75		-
35749	118883	-	USKW	SR00105	China-76-22-D		-
35750	118884	-	USKW	SR00104	China-76-22-C		-
35751	118885	-	USKW	SR00103	China-76-22-B		-
35752	118886	-	USKW	SR00102	China-76-22-A		-
35753	118887	-	USKW	SR00099	CHC-1010-B		-
35754	118888	-	USKW	SR00091	CHC-693	Diyarbakar	-
35755	118889	-	USKW	SR00071	CHC-327	Xi Ma La 6	-
35756	118890	-	USKW	SR00067	CHC-198	Mugla	-
35757	118891	-	USKW	SR00060	CHC-31	Izmir	-
35758	118892	-	USKW	SR00040	Xiao Shan aijiao erleng		-
35759	118893	-	USKW	SR00035	NO.00067	Xi Ma La 6	Tibet
35760	118894	-	USKW	SR00032	NO.00045	Mimai 114	Zhejiang
35761	118895	-	USKW	SR00029	NO.00031	Humai 4	Shanghai
35764	118898	-	USKW	SR00026	NO.00023	Gao yuan Zao 1	Tibet
35765	118899	-	USKW	SR00025	NO.00006	Bailu Ling	Qinghai
35766	118900	-	USKW	SR00023	PGR 19603	Dong qing 2	-
35767	118901	-	USKW	SR00021	PGR 19496	Kunlum-2	-
35768	118902	-	USKW	SR00019	PGR 17037	Jujumai	-
35769	118903	-	USKW	SR00018	PGR 17036	Huada qingke	-
35770	118904	CV	USKW	SR00351	PI 466731	Yu li dian	Beijing
35771	118905	CV	USKW	SR00350	PI 466730	You Z-1	Henan
35772	118906	CV	USKW	SR00345	PI 466717	Duan Wang liu leng	Beijing
35773	118907	CV	USKW	SR00344	PI 466716	Chun feng pi dai mai	-
35774	118908	-	USKW	SR00343	PI 461499		Beijing
35775	118909	-	USKW	SR00342	PI 461498		Beijing
35776	118910	CV	USKW	SR00341	PI 461497	Zhe Nong No. 12	Beijing
35777	118911	CV	USKW	SR00340	PI 461493	Lixin No. 1	Beijing
35778	118912	CV	USKW	SR00339	PI 461492	Liudangzhun	Beijing
35779	118913	-	USKW	SR00338	PI 461491	Humai No. 1	Beijing
35780	118914	CV	USKW	SR00337	PI 461487	Aibaiyang	Beijing
35781	118915	CV	USKW	SR00330	PI 461470	1803-A	Beijing
35782	118916	CV	USKW	SR00329	PI 461468	1801M	Beijing

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1991	35743	3	2	2	3	2	2	1	4	122	156	93	2	4	1	-	49.1	1	-	7	7
1991	35744	3	2	2	3	2	2	1	4	122	156	85	2	4	1	-	46.2	1	-	5	7
1991	35745	3	3	2	3	2	2	1	4	120	156	83	2	4	1	-	48.0	1	-	5	7
1991	35746	3	3	2	3	2	2	1	4	120	156	82	2	4	1	-	47.1	1	-	5	7
1991	35747	3	2	2	3	2	2	1	4	125	162	83	2	4	1	-	45.4	1	-	5	7
1991	35748	3	3	2	3	2	2	1	4	118	156	88	2	4	1	-	48.2	1	-	7	5
1991	35749	2	3	2	3	2	2	1	4	118	156	90	2	4	1	-	52.0	1	-	7	5
1991	35750	3	3	2	3	2	2	1	4	118	153	83	2	4	1	-	47.4	1	-	7	5
1991	35751	3	3	2	3	2	2	1	4	118	160	90	2	4	1	-	48.7	1	-	5	5
1991	35752	3	3	2	3	2	2	1	4	118	160	88	2	4	1	-	51.4	1	-	7	5
1991	35753	2	2	1	3	2	2	1	4	128	160	80	2	4	1	-	34.1	1	-	5	5
1991	35754	1	2	2	3	1	2	1	4	136	162	74	2	4	1	-	40.9	1	-	7	3
1991	35755	1	2	1	3	2	2	3	2	141	167	73	2	4	3	-	28.8	1	-	7	3
1991	35756	1	2	1	3	2	2	3	2	136	164	87	2	4	1	-	50.0	1	-	7	3
1991	35757	2	2	2	3	1	2	1	4	136	164	79	2	4	1	-	31.2	1	-	7	3
1991	35758	2	2	1	3	2	2	1	4	141	164	-	2	4	1	-	25.2	1	-	7	5
1991	35759	3	2	1	3	2	1	-	4	141	179	108	2	4	1	-	36.1	-	-	7	7
1991	35760	3	2	2	3	2	1	-	4	128	153	93	3	4	1	-	35.9	-	-	5	5
1991	35761	2	3	2	3	2	2	1	4	120	156	88	2	4	1	-	45.9	1	-	5	5
1991	35764	2	3	1	5	2	1	-	2	120	153	82	2	4	1	-	31.1	-	-	9	7
1991	35765	2	2	1	1	2	1	-	4	136	167	68	2	4	1	-	27.5	-	-	7	5
1991	35766	2	2	1	3	2	1	-	4	150	179	76	2	4	1	-	33.0	-	-	7	5
1991	35767	2	2	1	7	2	1	-	4	136	164	78	2	4	3	-	35.9	-	-	5	7
1991	35768	2	2	1	-	-	1	-	4	130	160	100	2	2	1	-	25.3	-	-	7	5
1991	35769	3	2	1	3	2	1	-	4	136	171	79	3	4	1	-	39.4	-	-	7	3
1991	35770	2	2	1	3	1	2	3	2	136	164	93	1	4	1	-	30.1	1	-	7	5
1991	35771	2	2	2	1	2	2	1	4	139	167	76	2	4	1	-	26.4	1	-	7	5
1991	35772	3	2	1	1	2	2	1	4	136	171	95	3	4	1	-	32.6	-	-	7	5
1991	35773	3	2	1	3	2	2	1	4	130	164	89	2	4	1	-	37.3	1	-	7	5
1991	35774	2	2	2	-	1	2	1	4	139	171	88	3	4	1	-	28.2	1	-	5	5
1991	35775	2	2	2	-	1	2	1	4	136	167	115	2	4	1	-	40.8	1	-	7	5
1991	35776	2	2	2	3	2	2	1	4	136	167	108	2	4	1	-	45.3	1	-	7	5
1991	35777	3	2	1	3	2	1	-	4	128	160	79	2	4	3	-	25.3	-	-	7	7
1991	35778	3	2	1	3	2	1	-	4	136	164	70	2	4	1	-	26.8	-	-	7	5
1991	35779	2	2	2	3	2	2	1	4	136	171	112	2	4	1	-	45.6	1	-	7	5
1991	35780	2	2	2	3	2	2	1	4	130	164	109	2	4	1	-	45.0	1	-	7	5
1991	35781	3	2	1	1	-	1	-	4	130	162	68	3	5	1	-	33.5	-	-	7	3
1991	35782	3	3	1	3	2	1	-	4	118	156	58	3	4	1	-	28.1	-	-	5	3

IG	ICB	TYPE	DONOR	IDENTIFIERS			PROVINCE
35783	118917	CV	USKW	SR00328	PI 461467	1601A	Beijing
35784	118918	CV	USKW	SR00327	PI 461465	114	Beijing
35785	118919	CV	USKW	SR00326	PI 452261	Du-li-huang	Gansu
35786	118920	CV	USKW	SR00325	PI 447336	Che No.114 yuan mai	Jiangsu
35787	118921	CV	USKW	SR00324	PI 447335	Tsao shu No.3	Jiangsu
35788	118922	-	USKW	SR00323	PI 447334	Ili	Xinjiang Uygur
35789	118923	CV	USKW	SR00322	PI 447333	Shawan	Xinjiang Uygur
35790	118924	-	USKW	SR00321	PI 447332	Changji	Xinjiang Uygur
35791	118925	CV	USKW	SR00320	PI 447331	Tacheng	Xinjiang Uygur
35792	118926	-	USKW	SR00319	-		
35793	118927	-	USKW	SR00318	PI 447329	Huocheng	Xinjiang Uygur
35794	118928	-	USKW	SR00317	PI 447328		Xinjiang Uygur
35795	118929	-	USKW	SR00316	PI 447327		Xinjiang Uygur
35796	118930	-	USKW	SR00315	PI 447326		Xinjiang Uygur
35797	118931	-	USKW	SR00314	PI 447325		Xinjiang Uygur
35798	118932	-	USKW	SR00313	PI 447324		Xinjiang Uygur
35799	118933	-	USKW	SR00312	PI 447323		Xinjiang Uygur
35800	118934	-	USKW	SR00311	PI 447322		Xinjiang Uygur
35801	118935	-	USKW	SR00310	PI 447321		Xinjiang Uygur
35802	118936	CV	USKW	SR00333	PI 461474	1908A	Beijing
35803	118937	-	USKW	SR00309	PI 447320		Xinjiang Uygur
35804	118938	-	USKW	SR00308	PI 447319		Xinjiang Uygur
35805	118939	-	USKW	SR00307	PI 447318		Gansu
35806	118940	-	USKW	SR00306	PI 447317		Gansu
35807	118941	-	USKW	SR00305	PI 447316		Gansu
35808	118942	-	USKW	SR00304	PI 447315		Gansu
35809	118943	-	USKW	SR00303	PI 447314		Gansu
35810	118944	-	USKW	SR00302	PI 447313		Gansu
35811	118945	-	USKW	SR00301	PI 447312		Gansu
35812	118946	-	USKW	SR00300	PI 447311		Gansu
35813	118947	-	USKW	SR00299	PI 447310		Gansu
35814	118948	-	USKW	SR00298	PI 447309		Gansu
35815	118949	-	USKW	SR00297	PI 447308		Gansu
35816	118950	-	USKW	SR00296	PI 447307		Gansu
35817	118951	-	USKW	SR00295	PI 447306		Gansu
35818	118952	-	USKW	SR00294	PI 447305		Gansu
35819	118953	-	USKW	SR00293	PI 447304		Gansu

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1991	35783	2	2	1	3	2	1	-	4	141	179	65	2	4	1	-	28.0	-	-	7	3
1991	35784	3	2	2	1	2	1	-	4	122	153	71	3	4	1	-	31.9	-	-	5	3
1991	35785	3	2	1	1	2	1	-	2	130	160	69	2	4	1	-	31.6	-	-	5	3
1991	35786	3	3	2	1	2	1	-	4	122	153	84	3	4	1	-	34.9	-	-	5	3
1991	35787	3	3	2	5	2	2	3	1	118	156	88	2	4	1	-	47.9	1	-	7	3
1991	35788	1	2	1	3	2	2	3	1	150	171	84	2	4	1	-	32.7	1	-	9	3
1991	35789	2	2	1	5	2	2	3	2	136	162	87	2	4	1	-	30.0	1	-	7	3
1991	35790	2	2	1	3	2	1	-	10	136	164	88	2	4	3	-	33.9	-	-	7	3
1991	35791	2	2	1	7	2	2	3	2	136	162	95	2	4	1	-	28.6	1	-	7	3
1991	35792	2	3	1	7	2	10	10	10	136	160	84	2	4	3	-	25.6	-	-	7	3
1991	35793	2	2	2	1	2	2	1	4	136	164	98	2	4	1	-	31.8	1	-	7	3
1991	35794	3	2	1	5	2	1	-	5	125	160	68	2	4	1	-	27.8	-	-	7	5
1991	35795	2	2	1	5	2	1	-	5	122	162	73	2	4	3	-	35.8	-	-	7	5
1991	35796	2	3	1	5	2	1	-	2	116	153	65	2	4	3	-	30.9	-	-	5	7
1991	35797	3	3	1	5	2	1	-	2	118	153	76	2	4	1	-	34.8	-	-	7	7
1991	35798	3	3	1	5	2	1	-	2	116	153	79	2	4	1	-	32.0	-	-	5	7
1991	35799	3	3	1	3	2	1	-	2	116	153	76	2	4	1	-	37.6	-	-	7	5
1991	35800	2	2	1	3	2	2	3	2	136	162	88	2	4	3	-	35.0	1	-	5	3
1991	35801	2	2	1	3	2	2	3	2	136	164	82	2	4	1	-	31.8	1	-	7	5
1991	35802	3	2	1	1	2	1	-	4	125	161	63	2	4	1	-	18.1	-	-	9	3
1991	35803	2	2	1	3	2	2	3	2	136	162	79	2	4	3	-	36.2	1	-	7	3
1991	35804	2	2	1	1	2	1	-	4	146	164	84	2	4	1	-	28.9	-	-	5	3
1991	35805	2	2	1	7	2	2	5	3	136	162	96	2	4	1	-	34.1	2	-	5	3
1991	35806	2	2	1	7	2	2	5	3	136	161	80	2	4	3	-	27.4	2	-	7	3
1991	35807	2	2	1	5	2	2	1	4	136	171	94	2	4	3	-	36.8	1	-	7	3
1991	35808	2	2	1	3	2	2	1	4	130	160	100	2	4	1	-	33.5	1	-	7	3
1991	35809	2	2	1	3	2	2	1	4	139	164	86	3	4	1	-	29.6	1	-	7	3
1991	35810	2	2	1	5	2	1	-	4	130	160	91	2	4	3	-	30.0	-	-	7	3
1991	35811	2	2	2	-	2	2	1	4	139	167	86	2	4	1	-	33.0	1	-	7	3
1991	35812	2	2	1	3	2	1	-	4	146	171	81	2	4	1	-	25.4	-	-	7	5
1991	35813	2	2	1	5	2	1	-	4	136	164	102	2	4	1	-	28.5	-	-	5	5
1991	35814	2	2	1	5	2	1	-	4	146	171	90	2	4	1	-	29.9	-	-	7	5
1991	35815	2	2	1	5	2	1	-	4	139	171	93	2	4	1	-	28.2	-	-	5	5
1991	35816	1	2	1	1	2	2	1	4	136	160	95	1	4	3	-	27.6	1	-	7	3
1991	35817	3	2	1	5	2	1	-	4	130	162	91	2	4	3	-	32.6	-	-	5	3
1991	35818	2	2	1	5	2	1	-	4	136	164	110	2	4	1	-	28.9	-	-	7	5
1991	35819	2	2	1	1	2	1	-	4	139	171	106	2	4	1	-	27.1	-	-	7	5

IG	ICB	TYPE	DONOR	IDENTIFIERS			PROVINCE
35820	118954	-	USKW	SR00292	PI 447303		Ningxia
35821	118955	-	USKW	SR00291	PI 447302		Ningxia
35822	118956	-	USKW	SR00290	PI 447301		Nei Mongol
35823	118957	-	USKW	SR00289	PI 447300		Nei Mongol
35824	118958	CV	USKW	SR00286	PI 445860	77-151	Zhejiang
35825	118959	CV	USKW	SR00276	PI 445850	Er ling Ko mo 114	Zhejiang
35826	118960	-	USKW	SR00275	PI 435090		Xinjiang Uygur
35827	118961	-	USKW	SR00273	PI 390927	757	Shanghai
35828	118962	-	USKW	SR00271	PI 390925	Ai-Pai-yang	Shanghai
35829	118963	-	USKW	SR00270	PI 387875		Shanghai
35830	118964	-	USKW	SR00269	PI 328900	A Hor 2374/61	-
35831	118965	-	USKW	SR00268	PI 328899	A Hor 2372/58	-
35832	118966	-	USKW	SR00267	PI 328898	A Hor 2370/58	-
35833	118967	-	USKW	SR00266	PI 328897	A Hor 2369/58	-
35834	118968	-	USKW	SR00265	PI 328896	A Hor 2368/58	-
35835	118969	-	USKW	SR00264	PI 328895	A Hor 2366/58	-
35836	118970	-	USKW	SR00262	PI 328893	A Hor 2364/58	-
35837	118971	-	USKW	SR00258	PI 328886	A Hor 2351/58	-
35838	118972	-	USKW	SR00257	CI 9933		Tibet
35839	118973	-	USKW	SR00256	CI 9931	Kochutie No.1125	-
35840	118974	-	USKW	SR00255	CI 9930	Shigatse B NR11 No.11	-
35841	118975	-	USKW	SR00254	CI 9924	Shigatse B No.1041	-
35842	118976	-	USKW	SR00253	CI 9913	No.990	Tibet
35843	118977	-	USKW	SR00252	CI 9909	Lhasa No.973	-
35844	118978	-	USKW	SR00284			-
35845	118979	CV	USKW	SR00283	PI 445857	Tsao shu-43 Er ling ko mo	Zhejiang
35846	118980	CV	USKW	SR00282	PI 445856	Tsao shu-41 Er ling ko mo	Zhejiang
35847	118981	CV	USKW	SR00281	PI 445855	Lu pi SHENG HSIEN WU MANG LU LI	Zhejiang
35848	118982	CV	USKW	SR00280	PI 445854	Shao shan er ling ta mo	Zhejiang
35849	118983	-	USKW	SR00008-B	PGR 17029	Baohanpi damai	-
35850	118984	-	USKW	SR00008-A	PGR 17029	Baohanpi damai	-
35851	118985	-	USKW	SR00007	PGR 17041	Huan gjianoni Qingke	-
35852	118986	-	USKW	SR00006-B	PGR 17026	Xiaoshar Baigan er Lung	-
35853	118987	-	USKW	SR00005-B	PGR 17025	Zhe Nong 12	-
35854	118988	-	USKW	SR00005-A	PGR 17025	Zhe Nong 12	-
35855	118989	-	USKW	SR00047	Mimao 114		-
35856	118990	-	USKW	SR00043	Humai 4 hao		-
35857	118991	-	USKW	SR00031	No.00037	La Sa Goumang Qing ki	Tibet

IG	ICB	TYPE	DONOR	IDENTIFIERS			PROVINCE
35859	118993	-	USKW	SR00057	CHC-8		-
35860	118994	-	USKW	SR00056	CHC-3		-
35861	118995	-	USKW	SR00055	Al Bai Yang		-
35862	118996	-	USKW	SR00122	China-amaginljo-C		-
35863	118997	-	USKW	SR00097	CHC-1104-B		-
35864	118998	-	USKW	SR00092	CHC-819-B		-
35869	119003	-	USKW	SR00135	China-Humai-hao		-
35870	119004	-	USKW	SR00189	Early Maturing 3		-
35871	119005	-	USKW	SR00190	Hor 9818		-
35872	119006	-	USKW	SR00374	CN0000216		-
35876	119010	-	USKW	SR00365	CN0000284	Chinese Black	-
35877	119011	-	USKW	SR00364	CN0000710	Chinese Black	-
35878	119012	-	USKW	SR00363	CN0002151	CI 4428	-
35879	119013	-	USKW	SR00362	CN0002148	CI 1615	-
35880	119014	-	USKW	SR00422	9004		Tibet
35881	119015	-	USKW	SR00423	9005		Tibet
35882	119016	-	USKW	SR00424	9006		Tibet
35891	119025	LA	USKW	SR00439	9060		Tibet
35892	119026	-	USKW	SR00440	9031	Monouous	Tibet
35893	119027	-	USKW	SR00441	9032		Tibet
35894	119028	-	USKW	SR00442	9033		Tibet
35895	119029	-	USKW	SR00443	9042		Tibet
35896	119030	-	USKW	SR00444	9043		Tibet
35897	119031	-	USKW	SR00445	9044		Tibet
35898	119032	-	USKW	SR00446	9045		Tibet
35899	119033	-	USKW	SR00447	9046		Tibet
35900	119034	-	USKW	SR00448	9047		Tibet
35901	119035	-	USKW	SR00449	9048		Tibet
35902	119036	-	USKW	SR00450	9049		Tibet
35903	119037	-	USKW	SR00451	9050		Tibet
35904	119038	-	USKW	SR00452	9051		Tibet
35905	119039	-	USKW	SR00453	9052		Tibet
35906	119040	-	USKW	SR00454	9053		Tibet
35907	119041	-	USKW	SR00455	9054		Tibet
35908	119042	-	USKW	SR00456	9055		Tibet
35909	119043	-	USKW	SR00458	9057		Tibet
35910	119044	-	USKW	SR00460	9059		Tibet

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1991	35820	2	2	1	3	2	1	-	2	146	171	104	2	4	1	-	26.7	-	-	7	5
1991	35821	2	2	1	5	2	2	1	4	139	167	94	2	4	1	-	33.4	1	-	7	3
1991	35822	3	2	1	5	2	1	-	4	136	167	89	2	4	1	-	32.0	-	-	7	5
1991	35823	3	2	2	3	2	2	3	1	122	160	97	2	4	1	-	43.6	1	-	7	7
1991	35824	3	3	3	-	2	2	1	4	120	156	94	2	4	1	-	42.1	1	-	5	7
1991	35825	3	2	2	3	2	1	-	4	128	153	83	2	4	1	-	31.9	-	-	7	5
1991	35826	2	2	1	5	2	2	1	2	130	162	105	2	4	1	-	25.7	1	-	7	3
1991	35827	2	2	2	1	2	2	1	4	146	171	75	2	4	1	-	29.0	1	-	7	3
1991	35828	2	2	2	3	2	2	3	1	128	160	108	2	4	1	-	45.0	1	-	7	5
1991	35829	3	3	2	3	2	2	3	1	120	156	97	2	4	1	-	50.0	1	-	5	5
1991	35830	2	2	1	3	1	2	3	1	130	164	93	2	4	1	-	39.4	1	-	5	5
1991	35831	2	2	1	3	2	2	3	1	130	160	107	2	4	1	-	21.5	1	-	7	5
1991	35832	2	2	1	3	2	10	10	4	136	164	99	2	4	1	-	23.9	1	-	7	3
1991	35833	2	2	1	3	2	1	-	4	130	162	88	2	4	1	-	29.2	-	-	7	5
1991	35834	2	2	1	3	2	10	10	4	134	160	113	2	4	1	-	27.9	1	-	5	3
1991	35835	2	2	1	7	2	1	-	4	130	160	101	2	4	1	-	18.9	-	-	5	3
1991	35836	2	2	1	3	2	2	1	4	136	164	113	2	4	1	-	22.6	1	-	7	3
1991	35837	2	2	2	1	1	2	1	4	139	164	91	2	4	1	-	28.8	1	-	7	3
1991	35838	2	3	1	1	2	1	-	5	120	160	84	2	4	1	-	31.4	-	-	5	5
1991	35839	2	3	1	3	2	1	-	2	120	153	90	2	4	5	-	29.2	-	-	7	5
1991	35840	3	2	1	1	2	1	-	4	125	156	103	2	4	3	-	28.4	-	-	5	3
1991	35841	2	2	1	1	2	1	-	5	130	156	78	2	4	3	-	30.4	-	-	5	5
1991	35842	2	2	1	5	2	10	10	3	125	156	83	2	4	3	-	32.5	-	-	7	5
1991	35843	2	2	1	7	2	1	-	2	136	171	98	2	4	1	-	30.8	-	-	7	3
1991	35844	1	2	2	7	2	2	1	4	139	167	100	2	4	1	-	39.3	2	-	7	3
1991	35845	3	2	2	3	2	1	-	4	122	153	89	3	4	1	-	33.8	-	-	5	5
1991	35846	3	2	2	1	2	1	-	4	136	160	85	3	4	1	-	33.5	-	-	5	5
1991	35847	2	2	1	-	2	2	1	2	141	179	62	3	5	1	-	28.0	1	-	7	5
1991	35848	2	2	2	3	2	2	1	4	130	160	105	2	4	1	-	49.9	1	-	7	3
1991	35849	1	2	1	3	2	2	1	4	125	160	87	2	4	1	-	33.8	1	-	7	3
1991	35850	1	2	1	1	2	2	1	4	125	160	91	2	4	1	-	36.2	1	-	5	3
1991	35851	1	2	1	3	2	2	1	4	125	160	89	2	4	1	-	31.6	1	-	7	3
1991	35852	2	2	2	1	2	2	3	1	130	160	107	2	4	1	-	42.3	1	-	7	3
1991	35853	2	2	2	7	2	2	1	4	125	160	108	2	4	1	-	50.3	1	-	7	5
1991	35854	2	2	2	5	2	2	1	4	125	160	110	2	4	1	-	49.0	1	-	7	3
1991	35855	3	2	2	5	2	1	-	1	122	153	74	3	4	1	-	34.8	-	-	7	3
1991	35856	3	3	2	3	2	2	1	4	116	153	84	2	4	1	-	48.2	1	-	7	5
1991	35857	3	2	1	-	-	1	-	4	130	171	98	2	2	1	-	29.1	-	-	7	5

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1991	35859	3	3	2	1	2	2	1	4	118	153	84	3	4	1	-	45.5	1	-	5	5
1991	35860	3	2	1	1	2	1	-	4	130	164	76	3	4	3	-	33.0	-	-	7	5
1991	35861	1	2	2	5	2	2	3	1	128	164	107	2	4	1	-	48.9	1	-	5	5
1991	35862	3	2	2	1	2	2	1	4	125	164	85	3	4	1	-	47.8	1	-	7	5
1991	35863	1	2	2	7	1	2	5	3	139	167	88	2	4	1	-	45.6	2	-	9	7
1991	35864	1	2	2	3	2	2	1	4	128	160	95	2	4	3	-	49.1	3	-	9	5
1991	35869	3	3	2	3	2	2	1	4	118	160	87	3	4	1	-	44.8	1	-	7	5
1991	35870	3	3	2	3	2	2	1	4	118	156	101	2	4	1	-	47.2	1	-	5	7
1991	35871	2	1	2	1	2	2	1	4	139	171	78	2	4	1	-	35.4	1	-	5	3
1991	35872	2	3	2	3	2	1	-	4	130	164	89	2	4	1	-	40.5	-	-	5	5
1991	35876	2	2	1	7	2	2	5	3	134	160	104	2	4	1	-	21.9	2	-	7	5
1991	35877	2	2	1	7	2	2	5	3	136	164	102	2	4	1	-	24.1	2	-	7	5
1991	35878	2	2	1	3	2	2	1	4	146	171	91	2	4	1	-	29.7	1	-	5	5
1991	35879	2	2	1	3	2	2	3	1	136	164	105	2	4	1	-	27.3	1	-	5	3
1991	35880	2	2	1	7	2	2	5	3	130	164	103	2	4	3	-	28.3	2	-	5	5
1991	35881	2	2	1	3	2	2	5	3	130	164	108	3	4	1	-	27.8	1	-	7	5
1991	35882	2	2	1	3	2	2	5	3	134	171	107	2	4	1	-	33.0	2	-	7	5
1991	35891	3	2	1	-	-	1	-	10	130	160	119	2	5	1	-	35.4	-	-	7	7
1991	35892	2	2	1	3	1	1	-	10	125	160	100	2	4	1	-	31.4	-	-	7	5
1991	35893	2	2	1	5	2	1	-	10	128	160	104	2	4	1	-	27.9	-	-	7	5
1991	35894	3	2	1	3	1	1	-	10	128	160	120	2	4	1	-	39.7	-	-	7	5
1991	35895	3	2	2	-	2	2	1	4	128	160	106	2	4	1	-	42.3	-	-	5	5
1991	35896	2	2	1	5	2	1	-	1	125	161	73	2	4	1	-	33.6	-	-	7	3
1991	35897	2	2	2	5	2	1	-	1	125	164	82	2	4	1	-	38.9	-	-	7	5
1991	35898	2	3	2	3	2	2	3	1	120	156	92	2	4	1	-	49.9	1	-	5	5
1991	35899	3	3	2	3	2	2	3	1	118	160	82	2	4	1	-	47.6	1	-	5	5
1991	35900	3	3	2	3	1	2	3	2	122	160	77	2	4	1	-	50.0	1	-	5	3
1991	35901	3	3	2	3	2	2	1	4	118	160	83	3	4	1	-	52.0	1	-	5	5
1991	35902	2	2	2	1	2	2	1	4	130	161	84	2	4	1	-	43.2	1	-	5	3
1991	35903	3	3	2	3	2	2	1	4	118	160	87	2	4	1	-	50.2	1	-	5	5
1991	35904	2	2	1	5	2	1	-	1	125	160	72	2	4	1	-	36.6	-	-	7	3
1991	35905	2	3	1	5	2	1	-	1	120	160	74	2	4	1	-	33.6	-	-	7	3
1991	35906	3	2	1	5	2	2	1	4	130	167	80	3	4	1	-	34.4	1	-	7	3
1991	35907	3	2	1	3	2	1	-	4	122	156	92	3	4	1	-	30.2	-	-	5	3
1991	35908	2	2	1	3	2	1	-	4	130	164	90	3	4	1	-	31.4	-	-	5	3
1991	35909	2	2	2	3	2	2	3	1	122	161	86	1	4	1	-	53.4	1	-	7	3
1991	35910	3	3	2	-	2	2	3	1	120	160	85	2	4	1	-	41.3	1	-	7	3

IG	ICB	TYPE	DONOR	IDENTIFIERS		PROVINCE
35911	119045	-	USKW	SR00461	9081	Tibet
35912	119046	-	USKW	SR00462	9061	Tibet
35913	119047	-	USKW	SR00463	9062	Tibet
35914	119048	-	USKW	SR00464	9063	Tibet
35915	119049	-	USKW	SR00465	9064	Tibet
35916	119050	-	USKW	SR00466	9065	Tibet
35917	119051	-	USKW	SR00467	9066	Tibet
35918	119052	-	USKW	SR00468	9067	Tibet
35919	119053	-	USKW	SR00469	9068	Tibet
35920	119054	-	USKW	SR00470	9069	Tibet
35921	119055	-	USKW	SR00439	9060	Tibet
35922	119056	-	USKW	SR00471	9070	Tibet
35923	119057	-	USKW	SR00472	9071	Tibet
35924	119058	-	USKW	SR00473	9072	Tibet
35925	119059	-	USKW	SR00474	9073	Tibet
35926	119060	-	USKW	SR00475	9074	Tibet
35927	119061	-	USKW	SR00476	9075	Tibet
35928	119062	-	USKW	SR00477	9076	Tibet
35929	119063	-	USKW	SR00478	9077	Tibet
35930	119064	-	USKW	SR00480	9079	Tibet
35932	119066	-	USKW	SR00482	9082	Tibet
35933	119067	-	USKW	SR00483	9083	Tibet
35934	119068	-	USKW	SR00485	9085	Tibet
35935	119069	-	USKW	SR00486	9086	Tibet
35936	119070	-	USKW	SR00487	9087	Tibet
35937	119071	-	USKW	SR00488	9088	Tibet
35938	119072	-	USKW	SR00496	9090	Tibet
35939	119073	-	USKW	SR00491	9091	Tibet
35940	119074	-	USKW	SR00492	9092	Tibet
35941	119075	-	USKW	SR00493	9093	Tibet
35942	119076	-	USKW	SR00494	9094	Tibet
35943	119077	-	USKW	SR00495	9095	Tibet
35944	119078	-	USKW	SR00496	9096	Tibet
35945	119079	-	USKW	SR00497	9097	Tibet
35946	119080	-	USKW	SR00498	9098	Tibet
35947	119081	-	USKW	SR00499	9099	Tibet
35948	119082	-	USKW	SR00500	9100	Tibet
35949	119083	-	USKW	SR00501	9101	Tibet

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1991	35911	2	2	1	-	-	1	-	3	125	162	102	2	5	1	-	27.3	-	-	7	5
1991	35912	3	3	2	3	2	2	3	1	120	160	79	2	4	1	-	48.4	1	-	7	5
1991	35913	3	3	2	3	2	2	3	1	118	156	78	2	4	3	-	39.7	1	-	5	5
1991	35914	3	3	2	3	2	2	3	1	120	156	78	2	4	1	-	45.3	1	-	7	5
1991	35915	2	2	2	3	2	2	3	1	122	160	86	2	4	1	-	43.7	1	-	5	5
1991	35916	3	3	2	3	2	2	3	1	120	160	80	2	4	1	-	47.6	1	-	5	5
1991	35917	3	2	2	3	2	2	3	1	122	156	79	2	4	1	-	37.4	1	-	5	5
1991	35918	3	2	2	3	2	2	4	4	125	160	77	2	4	1	-	44.1	1	-	5	5
1991	35919	2	2	2	3	2	2	3	1	122	160	73	2	4	1	-	43.0	1	-	7	5
1991	35920	2	2	2	3	2	2	3	1	122	156	73	2	4	1	-	41.5	1	-	5	5
1991	35921	2	2	2	-	2	1	-	10	125	160	100	2	5	1	-	29.3	-	-	5	3
1991	35922	3	3	2	3	2	2	3	1	120	156	80	3	4	1	-	40.7	1	-	7	5
1991	35923	3	2	2	3	2	2	3	1	122	156	84	2	4	1	-	41.8	1	-	7	5
1991	35924	3	3	2	3	2	2	3	1	120	156	83	-	4	1	-	45.7	1	-	7	5
1991	35925	3	2	2	3	2	2	3	1	122	161	84	2	4	1	-	42.7	1	-	7	5
1991	35926	2	3	2	3	2	2	3	1	120	165	83	2	4	1	-	40.4	1	-	7	5
1991	35927	2	2	2	3	2	2	3	1	125	156	80	2	4	1	-	36.3	1	-	7	5
1991	35928	2	2	2	1	2	2	3	1	125	160	83	2	4	1	-	41.1	1	-	5	5
1991	35929	2	2	2	3	2	2	3	1	125	160	98	2	4	1	-	39.9	1	-	5	5
1991	35930	3	2	2	1	2	2	3	1	125	160	92	2	4	1	-	41.2	1	-	5	5
1991	35932	2	2	2	1	2	2	3	1	125	160	80	3	4	1	-	41.5	1	-	7	5
1991	35933	2	2	2	-	2	2	3	1	125	156	85	2	4	1	-	47.1	1	-	7	3
1991	35934	3	2	2	1	2	2	3	1	122	156	82	2	4	1	-	40.1	1	-	5	3
1991	35935	3	3	2	1	2	2	3	1	120	156	77	2	4	1	-	38.5	1	-	7	5
1991	35936	2	2	2	1	2	2	3	1	122	160	85	2	4	1	-	44.4	1	-	5	5
1991	35937	2	3	2	1	2	2	3	1	120	160	83	2	4	1	-	48.3	1	-	7	5
1991	35938	3	2	2	1	2	2	3	1	122	160	91	2	4	1	-	42.0	1	-	7	5
1991	35939	2	2	2	1	2	2	3	1	130	160	85	2	4	1	-	42.2	1	-	5	3
1991	35940	3	2	2	1	2	2	3	1	122	160	84	2	4	1	-	39.7	1	-	5	3
1991	35941	3	3	2	1	2	2	3	1	120	156	80	2	4	1	-	43.4	1	-	5	5
1991	35942	3	3	2	1	2	2	3	1	120	156	74	2	4	1	-	46.6	1	-	7	5
1991	35943	2	2	2	3	2	2	3	1	128	156	83	2	4	1	-	42.4	1	-	7	5
1991	35944	2	2	2	3	2	2	3	1	122	156	87	2	4	1	-	38.3	1	-	7	5
1991	35945	2	3	2	3	2	2	3	1	120	156	76	2	4	1	-	37.2	1	-	5	5
1991	35946	3	3	2	3	2	2	3	1	120	156	67	2	4	1	-	44.2	1	-	7	5
1991	35947	3	3	2	3	2	2	3	1	120	156	75	2	4	3	-	47.5	1	-	7	5
1991	35948	2	2	2	3	2	2	3	1	122	160	70	2	4	1	-	43.2	1	-	7	3
1991	35949	3	2	2	3	2	2	3	1	122	156	84	2	4	1	-	42.7	1	-	7	3

IG	ICB	TYPE	DONOR	IDENTIFIERS		PROVINCE
35950	119084	-	USKW	SR00502	9102	Tibet
35951	119085	-	USKW	SR00503	9103	Tibet
35952	119086	-	USKW	SR00504	9104	Tibet
35953	119087	-	USKW	SR00505	9105	Tibet
35954	119088	-	USKW	SR00506	9106	Tibet
35955	119089	-	USKW	SR00507	9107	Tibet
35956	119090	-	USKW	SR00508	9108	Tibet
35957	119091	-	USKW	SR00509	9109	Tibet
35958	119092	-	USKW	SR00510	9110	Tibet
35959	119093	-	USKW	SR00511	9111	Tibet
35960	119094	-	USKW	SR00512	9112	Tibet
35961	119095	-	USKW	SR00513	9113	Tibet
35962	119096	-	USKW	SR00514	9114	Tibet
35963	119097	-	USKW	SR00515	9115	Tibet
35964	119098	-	USKW	SR00516	9116	Tibet
35970	119104	-	USKW	SR00484	9084	Tibet
35971	119105	-	USKW	SR00419	9001	Tibet
35972	119106	-	USKW	SR00194	H 3176	Tibet
35973	119107	-	USKW	SR00202	H 7519	Xinjiang Uygur
35974	119108	-	USKW	SR00195	H 4163	Tibet
35975	119109	-	USKW	SR00200	H 7555	Xinjiang Uygur
35976	119110	-	USKW	SR00207	H 7515	Xinjiang Uygur
35977	119111	-	USKW	SR00201	H 7328	Tibet
35978	119112	-	USKW	SR00196	H 3182	Sichuan
35979	119113	-	USKW	SR00208	H 4172	Henan
35980	119114	-	USKW	SR00199	H 7350	Sichuan
35981	119115	-	USKW	SR00204	H 4164	Heilongjiang
35982	119116	-	USKW	SR00193	H 7614	Xinjiang Uygur
35983	119117	-	USKW	SR00197	H 3180	Sichuan
35984	119118	-	USKW	SR00206	H 7247	Sichuan
35985	119119	-	USKW	SR00205	H 7020	Qinghai
35986	119120	-	USKW	SR00203	H 7405	Sichuan
35987	119121	-	USKW	SR00209	H 7328	Sichuan
35988	119122	-	USKW	SR00198	H 3178	Sichuan
35989	119123	-	USKW	SR00095	CHC-851	-
36094	119228	-	USDA	PI 428368	Yuan Meh 757	-
36095	119229	-	USDA	PI 430627	Che Nung No.12	Beijing

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1991	35950	2	2	2	3	2	2	3	1	125	156	81	2	4	1	-	38.4	1	-	9	5
1991	35951	3	3	2	3	2	2	3	1	118	156	79	2	4	1	-	47.2	1	-	7	3
1991	35952	2	3	2	1	2	2	3	1	120	156	77	2	4	1	-	47.9	1	-	7	5
1991	35953	2	3	2	3	2	2	3	1	120	156	75	2	4	1	-	42.6	1	-	7	5
1991	35954	3	3	2	3	2	2	3	1	120	156	73	2	4	1	-	44.0	1	-	9	5
1991	35955	2	3	2	3	2	2	3	1	120	156	79	2	4	1	-	45.5	1	-	7	5
1991	35956	2	3	2	3	2	2	3	1	120	156	73	2	4	1	-	44.7	1	-	7	3
1991	35957	1	2	2	3	2	2	3	1	122	160	86	2	4	1	-	45.0	1	-	7	3
1991	35958	2	3	2	5	2	2	3	1	120	160	69	2	4	1	-	40.9	1	-	7	3
1991	35959	3	3	2	3	2	2	3	1	118	156	76	2	4	1	-	45.6	1	-	7	5
1991	35960	3	3	2	3	2	2	3	1	120	156	90	2	4	1	-	43.1	1	-	7	3
1991	35961	3	3	2	3	2	2	3	1	120	156	84	2	4	1	-	41.7	1	-	7	3
1991	35962	3	3	2	3	2	2	3	1	120	160	75	2	4	1	-	50.3	1	-	7	5
1991	35963	2	3	2	3	2	2	3	1	120	156	71	2	4	1	-	46.3	1	-	7	5
1991	35964	3	3	2	3	1	2	3	1	120	156	69	2	4	1	-	43.6	1	-	7	5
1991	35970	2	3	2	1	2	2	3	1	120	160	83	2	4	1	-	44.9	1	-	5	5
1991	35971	2	2	1	7	2	2	5	3	139	171	109	2	4	1	-	37.6	2	-	5	3
1991	35972	2	2	1	3	2	2	1	4	134	161	108	2	4	1	-	25.7	1	-	7	3
1991	35973	3	2	1	5	2	2	1	4	130	160	88	2	4	1	-	21.4	1	-	7	3
1991	35974	3	2	1	3	2	2	1	4	139	171	107	2	4	1	-	29.4	1	-	7	5
1991	35975	2	2	1	3	2	2	1	4	139	164	103	3	4	1	-	34.0	1	-	7	5
1991	35976	2	2	1	3	2	2	1	4	134	160	97	2	4	1	-	21.6	1	-	7	5
1991	35977	2	2	1	-	2	2	2	3	136	160	105	2	5	1	-	23.6	2	-	7	3
1991	35978	1	2	1	3	2	2	1	4	130	160	83	2	4	1	-	30.8	1	-	7	5
1991	35979	1	2	1	3	2	2	1	4	130	160	88	2	4	3	-	33.2	1	-	5	3
1991	35980	2	2	1	3	2	1	-	10	130	160	96	2	4	1	-	37.5	-	-	5	3
1991	35981	2	2	1	3	2	2	3	1	125	160	96	2	4	1	-	22.2	1	-	5	5
1991	35982	2	2	1	3	2	2	1	4	125	160	106	2	4	1	-	26.2	1	-	5	5
1991	35983	3	2	1	9	2	2	5	3	134	160	96	2	4	1	-	33.6	2	-	9	3
1991	35984	2	2	1	5	2	1	-	10	130	160	105	2	4	1	-	32.5	-	-	5	5
1991	35985	2	2	2	-	2	2	1	2	136	160	89	2	5	1	-	25.3	2	-	7	5
1991	35986	3	3	2	3	2	2	1	4	120	160	90	2	4	1	-	50.3	1	-	7	5
1991	35987	2	2	1	3	2	1	-	2	136	167	110	2	4	1	-	29.6	-	-	5	5
1991	35988	2	2	1	3	2	2	1	2	130	161	110	2	5	1	-	30.5	3	-	5	3
1991	35989	2	2	1	3	2	2	1	2	150	174	80	2	4	1	-	35.4	1	-	7	5
1992	36094	2	3	1	3	2	1	-	4	136	171	58	3	4	3	-	30.2	-	2	7	3
1992	36095	2	3	2	3	2	2	1	4	143	171	75	2	4	3	-	47.8	-	1	7	3

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
36096	119230	-	USDA	PI 430628 77-157	Beijing
36097	119231	-	USDA	PI 430629 114	Beijing
36104	119238	-	USDA	PI 445858	-
36105	119239	-	USDA	PI 445859 73-142	Zhejiang
36107	119241	-	USDA	PI 445861	-
36138	119272	-	USDA	PI 447330 ST-109 Huotian	Xinjiang Uygur
36149	119283	-	USDA	PI 461471 1807A	Beijing
36150	119284	-	USDA	PI 461473 1815D	Beijing
36151	119285	-	USDA	PI 461477 1912A	Beijing
36152	119286	-	USDA	PI 461486 1976E	Beijing
36160	119294	-	USDA	PI 466716	-
36163	119297	CV	USDA	PI 466721 Li cheng da mai	Beijing
36164	119298	CV	USDA	PI 466727 Rhombohedral	Beijing
36165	119299	CV	USDA	PI 466728 Tian-jin 1	Beijing
36167	119301	CV	USDA	PI 466733 Zhang de wang da mai	Beijing
112252	122032	-	IPK	A Hor 229 Ot 4	Tibet
112253	122033	-	IPK	A Hor 230 Ot 5	Tibet
112254	122034	-	IPK	A Hor 231 Ot 6	Tibet
112255	122035	-	IPK	A Hor 233 Ot 8	Tibet
112256	122036	-	IPK	A Hor 1455 Ot 2	Tibet
112257	122037	-	IPK	A Hor 1456 Ot 3	Tibet
112258	122038	-	IPK	A Hor 1469 Ti 3	Tibet
112259	122039	-	IPK	A Hor 1470 Ti 5	Tibet
112260	122040	-	IPK	A Hor 1471 Ti 6	Tibet
112261	122041	-	IPK	A Hor 1472 Ti 16	Tibet
112262	122042	-	IPK	A Hor 1474 Ti 41	Tibet
112263	122043	-	IPK	A Hor 1475 Ti 47	Tibet
112264	122044	-	IPK	A Hor 1476 Ti 50	Tibet
112265	122045	-	IPK	A Hor 1477 Ti 95	Tibet
112266	122046	-	IPK	A Hor 1478 Ti 97	Tibet
112267	122047	-	IPK	A Hor 1479 Ti 168	Tibet
112268	122048	-	IPK	A Hor 1480 Ti 185	Tibet
112269	122049	-	IPK	A Hor 1482 Ti 18	Tibet
112270	122050	-	IPK	A Hor 1483 Ti 19	Tibet
112271	122051	-	IPK	A Hor 1486 Ti 25	Tibet
112272	122052	-	IPK	A Hor 1487 Ti 29	Tibet
112273	122053	-	IPK	A Hor 1488 Ti 30	Tibet
112274	122054	-	IPK	A Hor 1490 Ot 1	Tibet

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1992	36096	1	3	2	3	2	2	1	4	134	166	80	2	4	1	-	48.7	-	2	9	3
1992	36097	2	3	1	1	2	2	1	4	137	174	68	2	4	5	-	33.9	-	2	9	3
1992	36104	1	2	2	5	2	2	1	4	151	179	88	2	4	5	-	46.8	-	2	7	3
1992	36105	2	3	2	3	2	2	1	4	141	174	63	2	4	3	-	36.4	-	2	7	3
1992	36107	2	3	1	3	2	1	-	4	134	171	73	2	4	3	-	31.7	-	3	7	3
1992	36138	2	3	1	1	2	1	-	2	143	177	78	2	4	3	-	30.2	-	3	7	3
1992	36149	2	3	1	1	2	1	-	4	141	177	68	3	4	1	-	28.0	-	2	7	3
1992	36150	3	3	1	3	2	1	-	4	145	177	53	3	4	1	-	26.6	-	2	7	3
1992	36151	3	3	1	1	2	1	-	4	145	185	53	3	4	1	-	24.8	-	2	7	3
1992	36152	3	2	1	1	2	1	-	4	151	185	53	2	4	1	-	29.2	-	2	5	3
1992	36160	3	3	1	3	1	2	1	4	143	179	63	2	4	1	-	40.3	-	2	7	3
1992	36163	1	2	1	1	2	2	1	4	151	185	68	2	4	3	-	29.8	-	2	7	3
1992	36164	2	2	1	1	2	2	1	4	151	185	73	3	4	1	-	35.9	-	3	7	3
1992	36165	2	3	1	1	2	1	-	4	145	179	83	3	4	3	-	25.3	-	2	7	3
1992	36167	1	3	1	1	2	2	1	4	145	179	83	2	4	5	-	32.3	-	3	7	3
1995	112252	3	3	1	-	2	1	-	4	138	180	90	3	4	5	22.0	36.0	2	3	-	5
1995	112253	3	3	-	-	2	1	-	5	145	187	98	2	4	3	30.0	34.0	2	3	-	9
1995	112254	3	3	1	-	2	1	-	4	142	187	104	2	4	3	25.5	40.0	2	3	-	5
1995	112255	3	3	1	-	2	1	-	2	132	180	99	2	4	3	21.5	36.0	2	3	-	5
1995	112256	3	3	1	-	2	1	-	5	132	180	111	2	4	3	31.0	34.0	2	3	-	5
1995	112257	3	3	1	-	2	1	-	4	142	180	106	2	4	3	31.0	32.0	2	3	-	5
1995	112258	1	2	1	-	2	1	-	4	161	187	40	2	4	3	-	36.0	2	3	-	7
1995	112259	3	3	1	-	2	1	-	4	132	180	93	2	4	3	27.0	36.0	2	3	-	5
1995	112260	3	3	1	-	2	1	-	10	129	180	91	2	4	7	25.0	34.0	2	3	-	7
1995	112261	3	3	1	-	2	1	-	2	138	180	92	2	4	7	26.0	36.0	2	3	-	9
1995	112262	3	3	1	-	2	1	-	2	129	180	91	2	4	7	31.0	42.0	2	3	-	9
1995	112263	3	3	1	-	2	1	-	4	138	183	98	3	4	3	30.0	42.0	2	3	-	7
1995	112264	3	3	1	-	2	1	-	2	124	171	85	2	4	5	26.0	34.0	2	3	-	9
1995	112265	3	3	1	-	2	1	-	2	129	171	91	2	4	5	29.0	40.0	2	3	-	7
1995	112266	3	3	1	-	2	1	-	2	124	167	84	2	4	7	29.0	36.0	2	3	-	9
1995	112267	3	3	1	-	2	1	-	5	142	187	92	2	4	3	31.0	36.0	2	3	-	3
1995	112268	3	3	1	-	2	1	-	5	138	187	101	2	4	5	31.0	38.0	2	3	-	5
1995	112269	3	3	1	-	2	1	-	4	142	183	102	2	4	3	24.0	38.0	2	3	-	9
1995	112270	3	3	1	-	2	1	-	2	135	180	98	2	4	7	28.0	36.0	2	3	-	7
1995	112271	3	3	1	-	2	1	-	2	135	180	98	2	4	3	25.0	40.0	2	3	-	9
1995	112272	3	3	1	-	2	1	-	2	135	183	102	2	4	3	32.0	38.0	2	3	-	7
1995	112273	3	3	1	-	2	1	-	2	142	183	96	2	4	3	33.0	34.0	2	3	-	9
1995	112274	3	3	2	-	2	2	1	4	148	187	103	2	4	3	32.0	40.0	2	3	-	5

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
112275	122055	-	IPK	A Hor 1491 Ti 38	Tibet
112276	122056	-	IPK	A Hor 1492 Ti 39	Tibet
112277	122057	-	IPK	A Hor 1495 Ti 46	Tibet
112278	122058	-	IPK	A Hor 1496 Ti 53	Tibet
112279	122059	-	IPK	A Hor 1497 Ti 54	Tibet
112280	122060	-	IPK	A Hor 1498 Ti 55	Tibet
112281	122061	-	IPK	A Hor 1510 Ti 75	Tibet
112282	122062	-	IPK	A Hor 1511 Ti 76	Tibet
112283	122063	-	IPK	A Hor 1513 Ti 96	Tibet
112284	122064	-	IPK	A Hor 1514 Ti 99	Tibet
112285	122065	-	IPK	A Hor 1516 Ti 105	Tibet
112286	122066	-	IPK	A Hor 1517 Ti 106	Tibet
112287	122067	-	IPK	A Hor 1518 Ot 2	Tibet
112288	122068	-	IPK	A Hor 1520 Ti 7	Tibet
112289	122069	-	IPK	A Hor 1525 Ti 111	Tibet
112290	122070	-	IPK	A Hor 1526 Ti 112	Tibet
112291	122071	-	IPK	A Hor 1528 Ti 113	Tibet
112292	122072	-	IPK	A Hor 1529 Ti 114	Tibet
112293	122073	-	IPK	A Hor 1531 Ti 128	Tibet
112294	122074	-	IPK	A Hor 1532 Ti 129	Tibet
112295	122075	-	IPK	A Hor 1534 Ti 133	Tibet
112296	122076	-	IPK	A Hor 1535 Ti 134	Tibet
112297	122077	-	IPK	A Hor 1536 Ti 135	Tibet
112298	122078	-	IPK	A Hor 1539 Ti 138	Tibet
112299	122079	-	IPK	A Hor 1540 Ti 139	Tibet
112300	122080	-	IPK	A Hor 1541 Ti 140	Tibet
112301	122081	-	IPK	A Hor 1545 Ti 147	Tibet
112302	122082	-	IPK	A Hor 1546 Ti 148	Tibet
112303	122083	-	IPK	A Hor 1547 Ti 149	Tibet
112304	122084	-	IPK	A Hor 1549 Ti 187	Tibet
112305	122085	-	IPK	A Hor 1556 Ti 156	Tibet
112306	122086	-	IPK	A Hor 1557 Ti 157	Tibet
112307	122087	-	IPK	A Hor 1558 Ot 1	Tibet
112308	122088	-	IPK	A Hor 1559 Ti 159	Tibet
112309	122089	-	IPK	A Hor 1561 Ti 162	Tibet
112310	122090	-	IPK	A Hor 1562 Ti 164	Tibet
112311	122091	-	IPK	A Hor 1563 Ti 167	Tibet

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1995	112275	3	3	1	-	2	1	-	2	124	167	81	2	4	9	31.0	38.0	2	3	-	9
1995	112276	3	3	1	-	2	1	-	2	142	180	98	2	4	5	26.0	38.0	2	3	-	7
1995	112277	3	3	1	-	2	1	-	4	142	183	109	2	4	5	31.0	34.0	2	3	-	7
1995	112278	3	3	1	-	2	1	-	4	145	183	106	2	4	3	34.0	36.0	2	3	-	5
1995	112279	3	2	1	-	2	1	-	4	151	187	92	2	4	3	28.0	32.0	2	3	-	7
1995	112280	3	2	1	-	2	1	-	4	157	187	88	2	4	3	27.0	30.0	1	3	-	9
1995	112281	3	3	1	-	2	1	-	4	142	183	100	3	4	3	29.0	40.0	2	3	-	5
1995	112282	3	3	1	-	2	1	-	4	142	183	99	3	4	3	26.0	40.0	2	3	-	7
1995	112283	3	3	1	-	2	1	-	2	124	183	85	2	4	5	31.0	30.0	2	3	-	9
1995	112284	3	3	1	-	2	1	-	2	142	187	89	2	4	3	28.0	40.0	2	3	-	9
1995	112285	3	3	1	-	2	1	-	4	142	183	108	3	4	5	31.0	30.0	1	3	-	5
1995	112286	3	3	1	-	2	1	-	2	142	183	93	2	4	3	35.0	32.0	1	3	-	7
1995	112287	3	3	1	-	2	1	-	2	148	187	93	2	4	3	34.0	32.0	2	3	-	7
1995	112288	3	3	1	-	2	1	-	4	148	183	95	2	4	3	35.0	30.0	2	3	-	5
1995	112289	3	3	1	-	2	1	-	4	145	183	99	2	4	3	28.0	36.0	2	3	-	5
1995	112290	3	3	1	-	2	1	-	2	135	180	90	2	4	5	26.0	32.0	2	3	-	5
1995	112291	3	3	1	-	2	1	-	2	135	180	96	2	4	5	23.5	32.0	2	3	-	7
1995	112292	3	3	1	-	2	1	-	5	129	180	103	2	4	7	30.5	34.0	2	3	-	5
1995	112293	3	3	1	-	2	1	-	5	119	180	93	2	4	7	27.5	40.0	2	3	-	7
1995	112294	3	3	1	-	2	1	-	5	122	171	82	2	4	7	25.0	36.0	1	3	-	9
1995	112295	3	3	1	-	2	1	-	5	119	167	88	2	4	5	25.0	32.0	2	3	-	9
1995	112296	3	3	1	-	2	1	-	4	132	180	93	2	4	5	27.5	38.0	2	3	-	5
1995	112297	3	3	1	-	2	1	-	5	142	183	108	2	4	3	31.0	42.0	2	3	-	5
1995	112298	3	3	1	-	2	1	-	5	129	180	99	2	4	7	27.0	40.0	2	3	-	7
1995	112299	3	3	1	-	2	1	-	5	138	180	105	2	4	3	33.5	34.0	2	3	-	5
1995	112300	3	3	1	-	2	1	-	5	138	183	109	2	4	7	27.5	38.0	1	3	-	5
1995	112301	3	3	1	-	2	1	-	5	148	188	99	2	4	3	32.5	44.0	1	3	-	7
1995	112302	3	3	1	-	2	1	-	5	148	188	98	2	4	3	34.0	46.0	1	3	-	7
1995	112303	3	3	1	-	2	1	-	5	145	183	97	2	4	3	28.0	34.0	1	3	-	5
1995	112304	3	3	1	-	2	2	5	3	132	180	94	2	4	3	30.0	30.0	2	3	-	3
1995	112305	3	3	1	-	2	1	-	5	124	180	85	2	4	7	26.0	46.0	2	2	-	5
1995	112306	3	3	1	-	2	1	-	5	145	183	95	2	4	7	29.0	36.0	1	3	-	5
1995	112307	3	3	1	-	2	1	-	5	142	180	110	2	1	7	36.5	34.0	2	3	-	5
1995	112308	3	3	1	-	2	1	-	5	126	171	100	2	4	3	21.5	32.0	2	3	-	5
1995	112309	3	3	1	-	2	1	-	5	145	183	97	2	4	3	31.0	36.0	1	3	-	5
1995	112310	3	3	1	-	2	1	-	5	135	183	95	2	4	3	29.5	40.0	1	3	-	5
1995	112311	3	3	1	-	2	1	-	4	142	180	101	3	4	3	28.0	32.0	1	3	-	5

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
112312	122092	-	IPK	A Hor 1565 Ti 172	Tibet
112313	122093	-	IPK	A Hor 1566 Ti 174	Tibet
112314	122094	-	IPK	A Hor 1567 Ti 175	Tibet
112315	122095	-	IPK	A Hor 1569 Ti 177	Tibet
112316	122096	-	IPK	A Hor 1570 Ti 178	Tibet
112317	122097	-	IPK	A Hor 1571 Ti 179	Tibet
112318	122098	-	IPK	A Hor 1572 Ti 180	Tibet
112319	122099	-	IPK	A Hor 1573 Ti 182	Tibet
112320	122100	-	IPK	A Hor 1574 Ti 183	Tibet
112321	122101	-	IPK	A Hor 1575 Ti 184	Tibet
112322	122102	-	IPK	A Hor 1576 Ti 190	Tibet
112323	122103	-	IPK	A Hor 1578 Ti 191	Tibet
112324	122104	-	IPK	A Hor 1580 Ti 192	Tibet
112325	122105	-	IPK	A Hor 1582 Ti 193	Tibet
112326	122106	-	IPK	A Hor 1584 Ti 195	Tibet
112327	122107	-	IPK	A Hor 1585 Ti 198	Tibet
112328	122108	-	IPK	A Hor 1586 Ti 201	Tibet
112329	122109	-	IPK	A Hor 1587 Ti 127	Tibet
112330	122110	-	IPK	A Hor 1678 Ti 1	Tibet
112331	122111	-	IPK	A Hor 1680 Ti 194	Tibet
112332	122112	-	IPK	A Hor 1681 Ti 196	Tibet
112333	122113	-	IPK	A Hor 1689 Ti 4	Tibet
112334	122114	-	IPK	A Hor 1691 Ti 9	Tibet
112335	122115	-	IPK	A Hor 1692 Ti 10	Tibet
112336	122116	-	IPK	A Hor 1693 Ti 11	Tibet
112337	122117	-	IPK	A Hor 1694 Ti 13	Tibet
112338	122118	-	IPK	A Hor 1695 Ti 14	Tibet
112339	122119	-	IPK	A Hor 1696 Ti 15	Tibet
112340	122120	-	IPK	A Hor 1697 Ti 81	Tibet
112341	122121	-	IPK	A Hor 1698 Ti 101	Tibet
112342	122122	-	IPK	A Hor 1699 Ti 169	Tibet
112343	122123	-	IPK	A Hor 1700 Ti 189	Tibet
112344	122124	-	IPK	A Hor 1701 Ti 17	Tibet
112345	122125	-	IPK	A Hor 1705 Ti 22	Tibet
112346	122126	-	IPK	A Hor 1706 Ti 23	Tibet
112347	122127	-	IPK	A Hor 1708 Ti 26	Tibet
112348	122128	-	IPK	A Hor 1711 Ti 28	Tibet
112349	122129	-	IPK	A Hor 1714 Ti 32	Tibet

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1995	112312	3	3	1	-	2	1	-	5	142	187	96	2	4	5	32.5	44.0	1	3	-	5
1995	112313	3	3	1	-	2	1	-	5	145	183	93	2	4	3	22.0	36.0	1	3	-	5
1995	112314	3	3	1	-	2	1	-	2	138	187	94	2	4	3	28.0	40.0	2	3	-	7
1995	112315	3	3	1	-	2	1	-	2	119	167	85	2	4	3	21.0	44.0	1	3	-	7
1995	112316	3	3	1	-	2	1	-	2	132	180	109	2	4	3	27.0	34.0	2	3	-	3
1995	112317	3	3	1	-	2	1	-	2	138	180	113	2	4	3	28.5	36.0	2	3	-	3
1995	112318	3	3	1	-	2	1	-	5	142	187	100	2	4	3	32.5	36.0	2	3	-	5
1995	112319	3	3	1	-	2	1	-	2	132	171	85	2	4	5	28.0	28.0	1	3	-	9
1995	112320	3	3	1	-	2	1	-	5	138	183	108	2	4	3	31.0	38.0	2	3	-	5
1995	112321	3	3	1	-	2	1	-	5	138	183	103	2	4	5	26.0	36.0	2	3	-	5
1995	112322	3	3	1	-	2	1	-	4	142	180	89	3	1	3	22.5	40.0	2	3	-	3
1995	112323	3	3	1	-	2	1	-	4	145	180	85	3	1	3	23.5	42.0	2	3	-	3
1995	112324	3	3	1	-	2	1	-	4	142	180	88	3	1	3	26.5	42.0	2	3	-	5
1995	112325	3	3	1	-	2	1	-	4	145	180	82	3	1	3	27.5	38.0	2	3	-	5
1995	112326	3	3	1	-	2	1	-	4	148	187	91	3	1	3	26.0	42.0	2	3	-	9
1995	112327	3	3	1	-	2	1	-	4	145	187	102	3	1	3	27.0	46.0	2	3	-	9
1995	112328	3	3	1	-	2	1	-	4	148	183	88	2	4	3	31.0	32.0	2	3	-	5
1995	112329	3	3	1	-	2	1	-	5	132	173	88	2	4	9	29.5	38.0	1	3	-	9
1995	112330	3	3	1	-	2	1	-	4	142	187	95	2	4	3	23.0	38.0	2	3	-	7
1995	112331	3	3	1	-	2	1	-	4	148	187	78	3	1	3	27.5	40.0	2	3	-	5
1995	112332	3	3	1	-	2	1	-	4	145	187	95	3	1	3	27.0	40.0	2	3	-	5
1995	112333	3	3	1	-	2	1	-	4	142	180	99	2	4	3	30.0	32.0	2	3	-	7
1995	112334	3	3	1	-	2	1	-	2	132	180	102	2	4	5	25.5	38.0	2	3	-	5
1995	112335	3	3	1	-	2	1	-	2	138	180	98	2	4	3	27.5	36.0	2	3	-	7
1995	112336	3	3	1	-	2	1	-	4	129	180	103	2	4	3	19.5	38.0	2	3	-	5
1995	112337	3	3	1	-	2	1	-	2	129	183	105	2	4	3	28.5	44.0	2	3	-	5
1995	112338	3	3	1	-	2	1	-	4	142	183	90	2	4	3	28.0	42.0	1	3	-	9
1995	112339	3	3	1	-	2	1	-	2	145	187	85	2	4	3	30.5	38.0	1	3	-	7
1995	112340	3	3	1	-	2	1	-	2	126	180	102	2	4	5	26.5	44.0	2	3	-	7
1995	112341	3	3	1	-	2	1	-	2	126	173	84	2	4	5	24.5	30.0	2	3	-	7
1995	112342	3	3	1	-	2	1	-	5	142	180	93	2	4	3	25.0	34.0	2	3	-	5
1995	112343	3	3	1	-	2	1	-	4	142	180	100	3	1	3	28.0	42.0	2	3	-	5
1995	112344	3	3	1	-	2	1	-	4	138	180	104	2	4	3	29.5	42.0	2	3	-	5
1995	112345	3	3	1	-	2	1	-	2	142	180	104	2	4	3	32.0	34.0	2	3	-	7
1995	112346	3	3	1	-	2	1	-	4	145	187	99	2	4	3	29.5	38.0	2	3	-	7
1995	112347	3	3	1	-	2	1	-	2	122	173	104	2	1	7	25.5	30.0	2	2	-	7
1995	112348	3	3	1	-	2	1	-	2	129	171	96	2	4	7	30.0	32.0	2	2	-	7
1995	112349	3	3	1	-	2	1	-	2	138	180	103	2	4	5	29.0	38.0	2	3	-	7

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
112350	122130	-	IPK	A Hor 1715 Ti 34	Tibet
112351	122131	-	IPK	A Hor 1716 Ti 37	Tibet
112352	122132	-	IPK	A Hor 1717 Ti 42	Tibet
112353	122133	-	IPK	A Hor 1719 Ti 44	Tibet
112354	122134	-	IPK	A Hor 1720 Ti 45	Tibet
112355	122135	-	IPK	A Hor 1721 Ti 48	Tibet
112356	122136	-	IPK	A Hor 1722 Ti 56	Tibet
112357	122137	-	IPK	A Hor 1723 Ti 58	Tibet
112358	122138	-	IPK	A Hor 1724 Ti 59	Tibet
112359	122139	-	IPK	A Hor 1727 Ti 60	Tibet
112360	122140	-	IPK	A Hor 1731 Ti 64	Tibet
112361	122141	-	IPK	A Hor 1735 Ti 67	Tibet
112362	122142	-	IPK	A Hor 1743 Ti 70	Tibet
112363	122143	-	IPK	A Hor 1744 Ti 71	Tibet
112364	122144	-	IPK	A Hor 1745 Ti 72	Tibet
112365	122145	-	IPK	A Hor 1746 Ti 73	Tibet
112366	122146	-	IPK	A Hor 1748 Ti 74	Tibet
112367	122147	-	IPK	A Hor 1749 Ti 75	Tibet
112368	122148	-	IPK	A Hor 1752 TI 77	Tibet
112369	122149	-	IPK	A Hor 1753 TI 78	Tibet
112370	122150	-	IPK	A Hor 1754 Ti 80	Tibet
112371	122151	-	IPK	A Hor 1756 Ti 83	Tibet
112372	122152	-	IPK	A Hor 1757 Ti 84	Tibet
112373	122153	-	IPK	A Hor 1759 Ti 85	Tibet
112374	122154	-	IPK	A Hor 1760 Ti 87	Tibet
112375	122155	-	IPK	A Hor 1761 Ti 89	Tibet
112376	122156	-	IPK	A Hor 1762 TI 91	Tibet
112377	122157	-	IPK	A Hor 1764 Ti 92	Tibet
112378	122158	-	IPK	A Hor 1766 TI 93	Tibet
112379	122159	-	IPK	A Hor 1767 Ti 121	Tibet
112380	122160	-	IPK	A Hor 1768 Ti 94	Tibet
112381	122161	-	IPK	A Hor 1769 Ti 123	Tibet
112382	122162	-	IPK	A Hor 1771 Ti 100	Tibet
112383	122163	-	IPK	A Hor 1772 Ti 102	Tibet
112384	122164	-	IPK	A Hor 1783 Ti 110	Tibet
112385	122165	-	IPK	A Hor 1797 Ti 124	Tibet
112386	122166	-	IPK	A Hor 1810 Ti 142	Tibet

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1995	112350	3	3	1	-	2	1	-	2	119	171	92	2	4	7	30.0	40.0	2	3	-	7
1995	112351	3	3	1	-	2	1	-	4	129	180	105	2	4	5	24.5	40.0	2	3	-	7
1995	112352	3	3	1	-	2	1	-	2	145	187	96	2	4	3	27.0	38.0	2	3	-	5
1995	112353	2	3	1	-	2	1	-	4	148	188	83	2	4	3	30.0	40.0	2	3	-	9
1995	112354	3	3	1	-	2	1	-	4	145	187	95	2	4	3	36.0	50.0	2	3	-	5
1995	112355	3	3	1	-	2	1	-	4	142	180	93	2	4	5	30.5	42.0	2	3	-	9
1995	112356	3	3	1	-	2	1	-	4	148	183	98	2	4	5	29.0	32.0	2	3	-	7
1995	112357	3	3	1	-	2	1	-	4	135	180	102	2	4	3	28.5	40.0	2	3	-	5
1995	112358	3	3	1	-	2	1	-	2	129	180	97	2	4	5	28.0	46.0	2	3	-	9
1995	112359	3	3	1	-	2	1	-	2	142	183	103	2	4	5	27.5	34.0	2	3	-	5
1995	112360	3	3	1	-	2	1	-	4	132	180	115	2	4	3	29.0	40.0	2	3	-	5
1995	112361	3	3	1	-	2	1	-	2	142	180	104	2	4	3	32.0	32.0	2	3	-	7
1995	112362	3	3	1	-	2	1	-	2	129	180	79	2	4	3	25.5	36.0	2	3	-	9
1995	112363	2	-	-	-	2	1	-	4	-	204	38	2	-	3	31.0	36.0	3	3	-	7
1995	112364	3	3	1	-	2	1	-	2	145	180	96	2	4	3	27.5	36.0	2	3	-	5
1995	112365	3	3	1	-	2	1	-	4	142	180	106	3	4	7	28.0	42.0	2	3	-	5
1995	112366	3	3	1	-	2	1	-	4	142	180	104	2	4	7	28.0	34.0	2	3	-	5
1995	112367	3	3	1	-	2	1	-	4	142	180	102	3	4	5	28.5	40.0	2	3	-	5
1995	112368	3	3	1	-	2	1	-	4	142	173	103	2	4	9	27.5	42.0	2	3	-	5
1995	112369	3	3	1	-	2	1	-	2	142	180	101	2	4	3	31.5	28.0	2	3	-	7
1995	112370	3	3	1	-	2	1	-	2	142	180	104	2	4	5	33.5	28.0	2	3	-	7
1995	112371	3	3	1	-	2	1	-	2	138	180	106	2	4	5	26.5	30.0	2	3	-	5
1995	112372	3	3	1	-	2	1	-	2	129	171	102	2	4	5	30.0	26.0	2	3	-	7
1995	112373	3	3	1	-	2	1	-	2	145	180	80	2	4	3	28.5	22.0	2	3	-	9
1995	112374	3	3	1	-	2	1	-	2	142	187	86	2	4	3	28.0	40.0	1	3	-	9
1995	112375	3	3	1	-	2	1	-	2	138	187	94	2	4	5	28.5	42.0	1	3	-	7
1995	112376	3	3	1	-	2	1	-	2	129	180	98	2	4	5	29.5	42.0	1	3	-	7
1995	112377	3	3	1	-	2	1	-	2	145	183	81	2	4	3	24.0	36.0	2	3	-	9
1995	112378	3	3	1	-	2	1	-	2	138	183	96	2	4	3	28.0	44.0	2	3	-	9
1995	112379	3	2	1	-	2	2	1	4	151	183	82	3	4	3	24.5	42.0	3	3	-	7
1995	112380	3	3	1	-	2	1	-	2	129	171	93	2	4	7	27.0	34.0	2	3	-	7
1995	112381	3	3	1	-	2	2	1	2	132	171	100	3	4	3	29.0	26.0	2	3	-	5
1995	112382	3	3	1	-	2	1	-	2	129	171	91	2	4	7	34.0	34.0	2	3	-	7
1995	112383	3	3	1	-	2	1	-	4	142	187	95	3	4	3	25.5	38.0	2	3	-	5
1995	112384	3	3	1	-	2	1	-	4	142	180	100	3	4	3	29.5	38.0	2	3	-	5
1995	112385	3	3	1	-	2	1	-	4	142	180	98	3	4	3	28.0	40.0	2	3	-	5
1995	112386	3	3	1	-	2	1	-	5	124	171	81	2	4	5	25.5	30.0	1	3	-	9

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
112387	122167	-	IPK	A Hor 1812 Ti 143	Tibet
112388	122168	-	IPK	A Hor 1813 Ti 144	Tibet
112389	122169	-	IPK	A Hor 1816 Ti 150	Tibet
112390	122170	-	IPK	A Hor 1817 Ti 151	Tibet
112391	122171	-	IPK	A Hor 1818 Ti 152	Tibet
112392	122172	-	IPK	A Hor 1821 Ti 153	Tibet
112393	122173	-	IPK	A Hor 1822 Ti 154	Tibet
112394	122174	-	IPK	A Hor 1827 Ti 160	Tibet
112395	122175	-	IPK	A Hor 1828 Ti 161	Tibet
112396	122176	-	IPK	A Hor 1832 Ti 165	Tibet
112397	122177	-	IPK	A Hor 1834 Ti 166	Tibet
112398	122178	-	IPK	A Hor 1837 Ti 170	Tibet
112399	122179	-	IPK	A Hor 1857 Ti 88	Tibet
112400	122180	-	IPK	A Hor 1965 Ti 132	Tibet
112401	122181	-	IPK	A Hor 1969 Ti 119	Tibet
112403	122183	-	IPK	A Hor 1985 Ti 200	Tibet
112404	122184	-	IPK	A Hor 1986 Ti 202	Tibet
112405	122185	-	IPK	A Hor 1987 Ot 1	Tibet
112406	122186	-	IPK	A Hor 1988 Ot 1	Tibet
112407	122187	-	IPK	A Hor 1997 Ti 155	Tibet
112408	122188	-	IPK	A Hor 1998 Ti 163	Tibet
112409	122189	-	IPK	A Hor 2323 Ti 146	Tibet
112410	122190	-	IPK	A Hor 2383 Ti 49	Tibet
112411	122191	-	IPK	A Hor 2408 Ti 158	Tibet
112412	122192	-	IPK	A Hor 2416 Ti 188	Tibet
112427	122207	-	IPK	A Hor 2468 Ti 201	Tibet
112428	122208	-	IPK	A Hor 2485 Ti 186	Tibet
112429	122209	-	IPK	A Hor 2655 Ti 181	Tibet
112430	122210	-	IPK	A Hor 2656 Ti 115	Tibet
112431	122211	-	IPK	A Hor 2658 Ti 173	Tibet
112432	122212	-	IPK	A Hor 2659 Ti 136	Tibet
112433	122213	-	IPK	A Hor 2660 Ti 12	Tibet
112434	122214	-	IPK	A Hor 2661 Ti 20	Tibet
112435	122215	-	IPK	A Hor 2662 Ti 27	Tibet
112436	122216	-	IPK	A Hor 2663 Ti 40	Tibet
112437	122217	-	IPK	A Hor 2664 Ti 43	Tibet
112438	122218	-	IPK	A Hor 2665 Ti 57	Tibet
112440	122220	-	IPK	A Hor 2667 Ti 68	Tibet

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1995	112387	3	3	1	-	2	1	-	5	124	171	85	2	4	5	28.5	34.0	1	3	-	7
1995	112388	3	3	1	-	2	1	-	5	129	173	87	2	4	5	34.5	38.0	2	3	-	9
1995	112389	3	3	1	-	2	1	-	5	145	187	94	2	4	3	26.0	36.0	1	3	-	7
1995	112390	3	3	1	-	2	1	-	5	142	183	91	2	4	7	30.0	42.0	2	3	-	7
1995	112391	3	3	1	-	2	1	-	5	142	187	92	2	4	3	31.0	42.0	2	3	-	9
1995	112392	3	3	1	-	2	1	-	5	138	187	89	2	4	3	31.5	36.0	2	3	-	9
1995	112393	1	3	1	-	2	1	-	5	148	188	73	2	4	3	24.5	50.0	3	3	-	7
1995	112394	3	3	1	-	2	1	-	5	145	187	100	2	4	3	28.0	36.0	2	3	-	5
1995	112395	3	3	1	-	2	1	-	5	142	187	101	2	4	5	29.0	36.0	2	3	-	3
1995	112396	3	3	1	-	2	1	-	5	142	187	90	2	4	5	30.0	46.0	2	3	-	5
1995	112397	3	3	1	-	2	1	-	5	138	187	100	2	4	5	31.0	40.0	2	3	-	5
1995	112398	3	3	1	-	2	1	-	5	145	187	98	2	4	5	32.0	34.0	2	3	-	9
1995	112399	3	3	1	-	2	2	1	4	138	180	100	2	4	5	27.5	34.0	1	3	-	3
1995	112400	3	3	1	-	2	1	-	5	119	171	83	2	4	5	28.5	32.0	1	3	-	7
1995	112401	3	3	1	-	2	1	-	5	145	187	88	2	5	3	28.0	30.0	3	3	-	9
1995	112403	3	3	1	-	2	1	-	2	132	180	108	3	2	3	27.0	40.0	2	3	-	7
1995	112404	3	3	1	-	2	1	-	4	145	187	95	2	4	3	23.5	34.0	2	3	-	5
1995	112405	3	3	2	-	2	1	-	5	138	180	91	2	4	3	31.0	38.0	2	3	-	3
1995	112406	3	3	2	-	2	1	-	4	145	187	94	2	4	3	26.0	34.0	2	2	-	3
1995	112407	3	3	1	-	2	1	-	5	142	187	97	3	4	3	29.0	36.0	2	3	-	5
1995	112408	3	3	1	-	2	1	-	5	148	187	89	2	4	3	27.5	34.0	2	3	-	5
1995	112409	3	3	1	-	2	1	-	5	145	187	97	2	4	3	28.0	44.0	2	3	-	7
1995	112410	3	3	1	-	2	1	-	2	129	173	99	2	4	5	27.5	34.0	2	3	-	7
1995	112411	3	3	1	-	2	1	-	5	138	183	104	2	4	5	29.0	48.0	2	3	-	5
1995	112412	3	3	1	-	2	1	-	4	148	187	85	3	2	3	25.0	40.0	2	3	-	5
1995	112427	3	3	1	-	2	1	-	2	132	180	99	3	2	5	24.5	40.0	2	3	-	5
1995	112428	3	3	1	-	2	1	-	5	142	187	101	2	4	7	31.0	36.0	2	3	-	3
1995	112429	3	3	1	-	2	1	-	5	135	180	108	2	4	7	30.5	36.0	2	3	-	5
1995	112430	3	3	1	-	2	1	-	10	135	180	110	2	4	5	30.0	28.0	2	3	-	5
1995	112431	3	3	1	-	2	1	-	2	138	180	99	2	4	5	33.0	30.0	2	3	-	3
1995	112432	3	3	1	-	2	1	-	5	148	188	92	2	4	3	35.0	46.0	2	3	-	5
1995	112433	3	3	1	-	2	1	-	4	142	187	105	2	4	5	31.0	48.0	1	3	-	7
1995	112434	3	3	1	-	2	1	-	2	142	183	103	2	4	3	34.0	44.0	1	3	-	7
1995	112435	3	3	1	-	2	1	-	2	142	188	104	2	4	7	31.5	44.0	1	3	-	7
1995	112436	3	3	1	-	2	1	-	2	138	187	91	2	4	3	24.0	40.0	1	3	-	5
1995	112437	3	3	1	-	2	1	-	4	148	188	96	3	4	3	35.0	48.0	2	3	-	7
1995	112438	3	3	1	-	2	1	-	2	142	180	92	2	4	5	29.0	34.0	1	3	-	5
1995	112440	3	3	1	-	2	1	-	2	129	180	98	2	4	7	30.0	40.0	1	3	-	5

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
112441	122221	-	IPK	A Hor 2668 Ti 82	Tibet
112442	122222	-	IPK	A Hor 2669 Ti 90	Tibet
112443	122223	-	IPK	A Hor 2670 Ti 120	Tibet
112444	122224	-	IPK	A Hor 3826 Ti 173	Tibet
112445	122225	-	IPK	A Hor 3883 Ti 188	Tibet
112446	122226	-	IPK	A Hor 4007 Ot 1	Tibet
112447	122227	-	IPK	A Hor 4008 Ot 1	Tibet
112448	122228	-	IPK	Hor 1497-Sel. A Hor 4286 Ti 54	Tibet
115841	122969	-	IPK	PI 328693 A Hor 1489/58	Tibet
115842	122970	-	IPK	PI 331869 A Hor 1515/58	Tibet
115843	122971	-	IPK	PI 331881 A Hor 1690/61	Tibet
115844	122972	-	IPK	PI 331955 A Hor 2463/60	Tibet
115845	122973	-	IPK	PI 331956 A Hor 2466/60	Tibet
115846	122974	-	IPK	PI 328959 A Hor 2503/61	Tibet
CYPRUS					
35680	118814	LA	RCA	RCA 202626 I-2-170 Cyprus black	-
CZECHOSLOVAKIA					
36168	119302	RM	USDA	PI 428611 Ametyst	-
36169	119303	RM	USDA	PI 428612 Denar	-
36170	119304	RM	USDA	PI 428613 Detenicky Bohatyr	-
36171	119305	RM	USDA	PI 428614 Dukat	-
36172	119306	RM	USDA	PI 428615 Favorit	-
36173	119307	RM	USDA	PI 428616 Hana	-
36174	119308	RM	USDA	PI 428617 Exportni Hanacky	-
36175	119309	RM	USDA	PI 428618 Hanacky Jubilejni	-
36176	119310	RM	USDA	PI 428619 Hanacky Moravan	-
36177	119311	RM	USDA	PI 428620 Hodoninsky Kvas	-
36178	119312	RM	USDA	PI 428621 Horicky	-
36179	119313	RM	USDA	PI 428622 Jarohnevicky	-
36180	119314	RM	USDA	PI 428623 Kasticky	-
36181	119315	RM	USDA	PI 428624 Nitransky Exportni	-
36182	119316	RM	USDA	PI 428625 Novodvorsky Hanacky	-
36183	119317	RM	USDA	PI 428626 Opavsky Kneifl	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1995	112441	3	3	1	-	2	1	-	2	135	180	95	2	4	3	26.5	42.0	1	3	-	5
1995	112442	3	3	1	-	2	1	-	2	132	173	101	2	4	7	31.5	36.0	2	3	-	5
1995	112443	3	3	1	-	2	1	-	2	129	171	87	2	4	5	26.5	36.0	2	3	-	7
1995	112444	3	3	1	-	2	1	-	2	132	171	97	2	4	7	26.0	26.0	2	3	-	5
1995	112445	2	3	1	-	2	2	10	10	142	183	100	2	4	5	30.0	36.0	2	3	-	-
1995	112446	3	3	1	-	2	1	-	2	142	183	96	2	1	3	31.5	24.0	1	3	-	7
1995	112447	3	3	1	-	2	1	-	4	145	187	106	2	4	3	38.5	38.0	2	3	-	5
1995	112448	3	3	1	-	2	1	-	4	148	187	101	2	4	3	26.0	34.0	2	3	-	7
1995	115841	3	3	2	-	2	1	-	2	142	183	102	2	4	3	34.0	38.0	2	3	-	5
1995	115842	3	3	1	-	2	1	-	4	145	183	98	3	4	3	28.0	32.0	2	3	-	7
1995	115843	3	3	1	-	2	1	-	2	129	180	105	2	4	5	27.0	40.0	2	3	-	5
1995	115844	2	3	1	-	2	2	1	2	148	180	88	2	4	3	34.0	24.0	2	2	-	9
1995	115845	3	3	1	-	2	2	10	10	135	180	101	2	4	7	26.5	36.0	2	3	-	3
1995	115846	3	3	1	-	2	1	-	2	119	167	89	2	4	5	23.5	44.0	2	3	-	7
CYPRUS																					
1992	35680	2	3	1	1	2	2	1	4	141	171	63	2	4	5	-	40.0	-	-	7	-
CZECHOSLOVAKIA																					
1992	36168	2	2	2	6	2	2	1	4	151	189	68	2	4	1	-	44.6	-	1	7	3
1992	36169	2	3	2	3	2	2	1	4	143	179	78	2	4	3	-	43.5	-	1	7	3
1992	36170	1	2	1	1	2	2	1	4	149	177	88	2	4	3	-	43.1	-	1	9	3
1992	36171	2	3	1	1	2	2	1	4	145	177	73	1	4	3	-	40.9	-	1	7	3
1992	36172	2	2	2	1	2	2	1	4	151	185	73	2	4	1	-	40.4	-	1	9	3
1992	36173	2	2	2	1	2	2	1	4	147	181	68	2	4	1	-	40.2	-	1	7	3
1992	36174	2	3	2	1	2	2	1	4	145	171	83	2	4	3	-	41.4	-	1	7	3
1992	36175	2	3	2	1	2	2	1	4	143	171	80	2	4	3	-	34.9	-	1	7	3
1992	36176	2	3	2	1	2	2	1	4	141	171	83	2	4	3	-	40.9	-	1	7	3
1992	36177	1	2	2	1	1	2	1	2	147	179	78	2	4	5	-	44.0	-	1	9	3
1992	36178	2	2	2	3	2	2	1	4	147	179	83	2	4	5	-	44.6	-	1	7	3
1992	36179	2	2	2	3	2	2	1	4	147	179	78	2	4	1	-	39.9	-	1	7	3
1992	36180	2	3	2	3	2	2	1	4	145	177	80	2	4	3	-	40.8	-	1	7	3
1992	36181	2	3	2	5	2	2	1	4	145	177	80	2	4	3	-	41.6	-	1	7	3
1992	36182	2	3	2	1	2	2	1	4	145	177	90	2	4	5	-	41.6	-	1	7	3
1992	36183	2	3	2	3	2	2	1	4	145	179	85	2	4	3	-	44.9	-	1	7	3

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
36184	119318	RM	USDA	PI 428627 Pisarecky	-
36185	119319	RM	USDA	PI 428628 Rapid	-
36186	119320	RM	USDA	PI 428629 Ratborsky Export	-
36187	119321	RM	USDA	PI 428630 Semcicky Hospodarsky	-
36188	119322	RM	USDA	PI 428631 Sladar	-
36189	119323	RM	USDA	PI 428632 Slovensky 802	-
36190	119324	RM	USDA	PI 428633 Stupicky Plnozrnny	-
36191	119325	RM	USDA	PI 428634 Topas	-
36192	119326	RM	USDA	PI 428635 Zborovicky Kargyn	-
36193	119327	CV	USDA	PI 428679 K-19913 Dvoran	-
36194	119328	LA	USDA	PI 467412 Proskowetz Hana pedigree	-
36195	119329	LA	USDA	PI 467413 Celechovicky hanacky	-
36196	119330	LA	USDA	PI 467414 Hana II	-
36197	119331	LA	USDA	PI 467415 Hana Kargyn	-
36198	119332	LA	USDA	PI 467416 Jarohnevicky	-
36199	119333	LA	USDA	PI 467417 Kneifel Gerste Vollkorn	-
36200	119334	LA	USDA	PI 467418 Opavsky Kneifel	-
36201	119335	LA	USDA	PI 467419 Pisarecky	-
36202	119336	LA	USDA	PI 467420 Selekty Hanak I	-
36203	119337	LA	USDA	PI 467421 Stupicky Starocesky	-
36204	119338	LA	USDA	PI 467422 Stupicky Hanacky	-
36205	119339	LA	USDA	PI 467423 Hanacky Starocesky	-
36206	119340	LA	USDA	PI 467424 Radosinsky Plnozrnny	-
36207	119341	LA	USDA	PI 467425 Radosinsky Sladar	-
36208	119342	LA	USDA	PI 467426 Kasticky	-
36209	119343	LA	USDA	PI 467427 Nolcuv Dregeruv Bohemia	-
36210	119344	LA	USDA	PI 467428 Olesansky	-
36211	119345	LA	USDA	PI 467429 Chlumecky	-
36212	119346	LA	USDA	PI 467430 Selekty Velejemny	-
36213	119347	LA	USDA	PI 467431 Horicky	-
36214	119348	CV	USDA	PI 467775 Diamant	-
36215	119349	CV	USDA	PI 467776 Spartan	-
36216	119350	CV	USDA	PI 467777 Ametyst	-
36217	119351	CV	USDA	PI 467778 Koral	-
36218	119352	CV	USDA	PI 467779 Favorit	-
38256	121390	CV	UKZUZ	Bonus HE 1626	-
38257	121391	CV	UKZUZ	Favorit -	
38258	121392	CV	UKZUZ	Jarek KM 246	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1992	36184	2	3	2	1	2	2	1	4	145	177	88	2	4	3	-	43.1	-	1	9	3
1992	36185	2	3	2	3	2	2	1	4	145	179	68	2	4	1	-	40.5	-	1	7	3
1992	36186	2	3	2	1	2	2	1	4	145	177	83	2	4	3	-	38.4	-	1	7	3
1992	36187	2	2	2	1	2	2	1	4	147	179	78	1	4	3	-	37.6	-	1	7	3
1992	36188	2	2	2	1	2	2	1	4	147	177	73	2	4	3	-	32.0	-	1	7	3
1992	36189	2	3	2	3	2	2	1	4	143	177	83	2	4	3	-	39.6	-	1	7	3
1992	36190	2	2	2	3	2	2	1	4	147	179	85	2	4	3	-	38.7	-	2	7	3
1992	36191	2	3	2	3	2	2	1	4	145	179	75	2	4	1	-	42.6	-	1	7	3
1992	36192	2	2	2	1	2	2	1	4	147	179	78	1	4	3	-	51.0	-	1	7	3
1992	36193	2	3	2	1	2	2	1	4	145	179	83	2	4	3	-	41.2	-	1	9	3
1992	36194	2	3	2	1	2	2	1	4	145	177	78	2	4	3	-	34.4	-	2	7	3
1992	36195	2	3	2	1	2	2	1	4	145	177	83	2	4	3	-	36.8	-	1	7	3
1992	36196	2	2	2	3	2	2	1	4	151	185	73	2	4	1	-	40.2	-	1	7	3
1992	36197	2	2	2	5	2	2	1	4	147	181	80	2	4	3	-	39.7	-	2	7	3
1992	36198	2	3	2	3	2	2	1	4	145	177	83	2	4	3	-	45.0	-	2	7	3
1992	36199	2	2	2	1	2	2	1	4	151	185	78	2	4	3	-	45.1	-	1	7	3
1992	36200	2	2	2	1	2	2	1	4	151	179	83	2	4	3	-	-	-	1	7	3
1992	36201	2	3	2	1	2	2	1	4	143	171	88	1	4	5	-	41.0	-	2	7	3
1992	36202	3	2	2	5	2	2	1	4	147	181	83	2	4	1	-	38.3	-	2	7	3
1992	36203	2	2	2	5	2	2	1	4	151	185	83	2	4	3	-	45.0	-	2	7	3
1992	36204	2	2	2	3	2	2	1	4	147	185	98	2	4	3	-	43.2	-	2	7	3
1992	36205	2	3	2	3	2	2	1	4	143	181	98	2	4	3	-	48.6	-	2	7	3
1992	36206	2	3	2	1	2	2	1	4	143	171	85	2	4	5	-	40.7	-	2	7	3
1992	36207	2	3	2	1	2	2	1	4	145	177	78	2	4	3	-	40.7	-	1	7	3
1992	36208	2	3	2	1	2	2	1	4	145	177	98	2	4	3	-	44.5	-	2	9	3
1992	36209	2	3	2	1	2	2	1	4	143	177	88	2	4	3	-	39.4	-	1	9	3
1992	36210	2	2	2	1	2	2	1	4	147	177	83	2	4	3	-	37.3	-	1	7	3
1992	36211	2	3	2	1	2	2	1	4	145	171	83	1	4	3	-	38.6	-	2	7	3
1992	36212	2	2	2	1	2	2	1	4	151	185	73	2	4	1	-	39.4	-	1	7	3
1992	36213	2	1	2	3	2	2	1	4	153	185	73	2	4	3	-	44.3	-	2	5	3
1992	36214	2	2	2	3	2	2	1	4	151	185	68	2	4	1	-	40.5	-	1	7	3
1992	36215	2	2	2	1	2	2	1	4	147	185	78	2	4	1	-	41.0	-	1	7	3
1992	36216	2	2	2	5	2	2	1	4	151	185	73	2	4	1	-	46.0	-	1	7	3
1992	36217	2	2	2	1	2	2	1	4	151	185	73	2	4	1	-	43.4	-	1	7	3
1992	36218	2	2	2	1	2	2	1	4	147	179	73	2	4	1	-	40.2	-	1	7	3
1992	38256	2	1	2	3	1	2	1	4	141	176	-	2	4	3	-	-	2	2	5	0
1992	38257	2	1	2	1	2	2	1	4	148	182	-	1	4	3	-	-	2	2	5	0
1992	38258	2	1	2	1	2	2	1	4	136	186	-	1	4	1	-	-	2	1	5	0

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
38259	121393	CV	UKZUZ	Jaspis HE 2078	-
38260	121394	CV	UKZUZ	Koral HE 748	-
38261	121395	CV	UKZUZ	Kredit HE 1440	-
38262	121396	CV	UKZUZ	Krystal HE 950	-
38263	121397	CV	UKZUZ	Malvaz	-
38264	121398	CV	UKZUZ	Mars	-
38265	121399	CV	UKZUZ	Novum	-
38266	121400	CV	UKZUZ	Orbit	-
38267	121401	CV	UKZUZ	Perun	-
38268	121402	CV	UKZUZ	Profit	-
38270	121404	CV	UKZUZ	Zenit	-
38271	121405	CV	UKZUZ	Galan	-
38272	121406	CV	UKZUZ	Valticky	-
38273	121407	CV	UKZUZ	Rapid	-
38274	121408	CV	UKZUZ	Atlas	-
38275	121409	CV	UKZUZ	Diabas	-
38276	121410	CV	UKZUZ	Hana	-
38277	121411	CV	UKZUZ	Safir	-
38278	121412	CV	UKZUZ	Spartan	-
38279	121413	CV	UKZUZ	Fatran	-
38280	121414	CV	UKZUZ	Diamant	-
EGYPT					
32468	115602	LA	ICARDA	-	-
32469	115603	LA	ICARDA	Baladi PI 564599	North Sinai
32470	115604	LA	ICARDA	Baladi PI 564600	North Sinai
32471	115605	LA	ICARDA	-	-
32472	115606	LA	ICARDA	-	-
32473	115607	LA	ICARDA	-	-
32474	115608	LA	ICARDA	-	-
32475	115609	LA	ICARDA	-	-
32476	115610	LA	ICARDA	-	-
32477	115611	LA	ICARDA	-	-
32478	115612	LA	ICARDA	-	-
32479	115613	LA	ICARDA	-	-
32480	115614	LA	ICARDA	-	-
32481	115615	LA	ICARDA	-	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1992	38259	2	1	2	3	2	2	1	4	141	176	-	2	4	3	-	-	2	1	5	0
1992	38260	1	1	2	1	2	2	1	4	136	148	-	1	4	1	-	-	2	2	5	0
1992	38261	1	1	2	5	2	2	1	4	136	164	-	2	4	3	-	-	2	2	5	0
1992	38262	2	2	2	3	2	2	1	4	130	164	-	1	4	3	-	-	2	2	5	0
1992	38263	2	1	2	3	2	2	1	4	135	164	-	2	4	1	-	-	2	3	5	0
1992	38264	1	2	2	5	2	2	1	4	130	164	-	2	4	1	-	-	2	2	5	0
1992	38265	2	1	2	5	2	2	1	4	141	164	-	2	4	1	-	-	2	2	5	0
1992	38266	2	1	2	3	2	2	1	4	136	164	-	2	4	3	-	-	2	2	5	0
1992	38267	2	2	2	3	2	2	1	4	130	164	-	1	4	3	-	-	3	2	5	0
1992	38268	2	1	2	3	2	2	1	4	148	180	-	2	4	3	-	-	2	2	3	0
1992	38270	2	1	2	3	2	2	1	4	148	182	-	2	4	3	-	-	2	2	5	0
1992	38271	2	1	2	1	2	2	1	4	141	176	-	2	4	1	-	-	2	2	5	0
1992	38272	2	1	2	1	2	2	1	4	139	171	-	1	4	3	-	-	1	2	5	5
1992	38273	2	1	2	3	2	2	1	4	148	180	-	1	4	1	-	-	2	2	5	0
1992	38274	2	1	2	1	2	2	1	4	148	180	-	2	4	3	-	-	2	2	5	0
1992	38275	2	1	2	3	2	2	1	4	136	171	-	2	4	1	-	-	2	2	5	0
1992	38276	2	2	2	1	2	2	1	4	141	171	-	2	4	1	-	-	1	2	5	5
1992	38277	2	2	2	3	2	2	1	4	141	182	-	1	4	3	-	-	1	2	5	5
1992	38278	2	2	2	1	2	2	1	4	136	171	-	1	4	3	-	-	1	2	5	0
1992	38279	2	2	2	3	2	2	1	4	139	176	-	1	4	1	-	-	1	2	5	0
1992	38280	2	2	2	1	2	2	1	4	139	176	-	2	4	1	-	-	1	2	5	0
EGYPT																					
1988	32468	2	3	1	1	2	2	1	10	129	172	101	2	4	5	20.6	41.0	-	-	-	-
1988	32469	2	3	1	1	2	2	1	10	132	170	104	2	4	9	17.2	43.0	-	-	-	-
1988	32470	2	3	1	3	2	2	1	4	130	170	101	2	4	3	20.0	41.0	-	-	-	-
1988	32471	2	3	1	1	2	2	1	2	130	170	91	2	4	7	17.0	46.0	-	-	-	-
1988	32472	2	3	1	1	2	2	1	4	130	171	83	2	4	3	18.8	43.0	-	-	-	-
1988	32473	2	3	1	1	2	2	1	4	130	170	87	2	4	3	17.8	45.0	-	-	-	-
1988	32474	2	3	1	1	2	2	1	4	132	171	98	2	4	7	22.2	40.0	-	-	-	-
1988	32475	2	3	2	1	2	2	1	4	132	172	93	1	4	3	31.6	37.0	-	-	-	-
1988	32476	2	3	1	1	2	2	1	2	132	169	114	2	4	9	19.4	42.0	-	-	-	-
1988	32477	2	3	1	1	2	2	1	2	127	170	84	2	4	5	22.2	46.0	-	-	-	-
1988	32478	3	1	1	1	2	2	1	4	147	177	101	2	4	3	17.8	46.0	-	-	-	-
1988	32479	2	3	1	1	2	2	1	4	132	172	101	2	4	9	17.6	42.0	-	-	-	-
1988	32480	2	3	1	1	2	2	1	2	130	170	115	2	4	9	17.2	45.0	-	-	-	-
1988	32481	2	3	1	1	2	2	1	2	130	170	92	2	4	7	15.6	46.0	-	-	-	-

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
32482	115616	LA	ICARDA	-	-
32483	115617	LA	ICARDA	-	-
32484	115618	LA	ICARDA	-	-
32485	115619	LA	ICARDA	-	-
32486	115620	LA	ICARDA	-	-
32487	115621	LA	ICARDA	-	-
32488	115622	LA	ICARDA	-	-
32489	115623	LA	ICARDA	-	-
32490	115624	LA	ICARDA	Baladi PI 564601	North Sinai
32491	115625	LA	ICARDA	-	-
32492	115626	LA	ICARDA	-	-
32493	115627	LA	ICARDA	-	-
32494	115628	LA	ICARDA	-	-
32495	115629	LA	ICARDA	-	-
32496	115630	LA	ICARDA	-	-
32497	115631	LA	ICARDA	-	-
32498	115632	LA	ICARDA	-	-
32499	115633	LA	ICARDA	-	-
32500	115634	LA	ICARDA	-	-
32501	115635	LA	ICARDA	-	-
32502	115636	LA	ICARDA	-	-
32503	115637	LA	ICARDA	-	-
32504	115638	LA	ICARDA	-	-
32505	115639	LA	ICARDA	-	-
32506	115640	LA	ICARDA	-	-
32507	115641	LA	ICARDA	-	-
32508	115642	LA	ICARDA	-	-
32509	115643	LA	ICARDA	-	-
32510	115644	LA	ICARDA	-	-
32511	115645	LA	ICARDA	-	-
32512	115646	LA	ICARDA	-	-
32513	115647	LA	ICARDA	-	-
32514	115648	LA	ICARDA	-	-
32515	115649	LA	ICARDA	-	-
32516	115650	LA	ICARDA	-	-
32517	115651	LA	ICARDA	-	-
32518	115652	LA	ICARDA	-	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1988	32482	2	3	1	1	2	2	1	4	130	167	86	2	4	3	19.4	46.0	-	-	-	-
1988	32483	2	3	1	1	2	2	1	10	130	170	102	2	4	7	17.8	41.0	-	-	-	-
1988	32484	2	3	1	1	2	2	1	2	130	170	100	2	4	9	19.0	41.0	-	-	-	-
1988	32485	2	3	1	1	2	2	4	4	128	170	95	2	4	5	17.6	46.0	-	-	-	-
1988	32486	2	3	1	1	2	2	1	4	127	170	100	2	4	7	15.8	41.0	-	-	-	-
1988	32487	2	3	1	1	2	2	1	4	132	170	96	2	4	9	20.2	43.0	-	-	-	-
1988	32488	2	3	1	1	2	2	1	2	130	168	101	2	4	7	19.2	43.0	-	-	-	-
1988	32489	2	3	1	1	2	2	1	4	127	170	101	2	4	9	18.6	43.0	-	-	-	-
1988	32490	2	3	1	1	2	2	1	2	132	170	101	2	4	7	21.4	40.0	-	-	-	-
1988	32491	2	3	1	1	2	2	1	4	132	170	89	2	4	3	23.4	45.0	-	-	-	-
1988	32492	2	3	1	3	2	2	1	2	130	170	109	2	4	9	20.2	40.0	-	-	-	-
1988	32493	2	3	1	1	2	2	1	4	134	170	92	2	4	5	22.2	46.0	-	-	-	-
1988	32494	2	3	1	1	2	2	1	2	130	170	109	2	4	9	18.4	43.0	-	-	-	-
1988	32495	2	3	1	1	2	2	1	2	130	171	99	2	4	7	21.8	47.0	-	-	-	-
1988	32496	2	3	1	1	2	2	1	4	134	172	96	2	4	5	19.6	43.0	-	-	-	-
1988	32497	2	3	1	1	2	2	1	2	130	170	90	2	4	5	20.4	47.0	-	-	-	-
1988	32498	2	3	1	1	2	2	1	2	132	170	99	2	4	9	24.2	41.0	-	-	-	-
1988	32499	2	1	1	3	2	2	1	4	147	177	105	2	4	5	20.8	39.0	-	-	-	-
1988	32500	2	3	1	1	2	2	1	2	130	170	106	2	4	9	18.6	45.0	-	-	-	-
1988	32501	2	3	1	1	2	2	1	2	134	172	82	2	4	5	21.0	40.0	-	-	-	-
1988	32502	2	3	1	1	2	2	1	2	134	170	101	2	4	9	18.8	40.0	-	-	-	-
1988	32503	2	3	1	1	2	2	1	4	134	170	111	2	4	9	17.2	36.0	-	-	-	-
1988	32504	2	3	1	1	2	2	1	2	127	168	102	2	4	9	18.6	40.0	-	-	-	-
1988	32505	2	3	1	1	2	2	1	2	128	169	90	2	4	5	17.6	41.0	-	-	-	-
1988	32506	2	3	1	1	2	2	1	2	130	170	91	2	4	7	22.6	47.0	-	-	-	-
1988	32507	2	3	1	1	2	2	1	2	130	170	99	2	4	7	15.8	44.0	-	-	-	-
1988	32508	2	3	1	1	2	2	1	4	132	170	101	2	4	9	17.2	37.0	-	-	-	-
1988	32509	2	3	1	1	2	2	1	4	134	171	84	2	4	3	19.0	50.0	-	-	-	-
1988	32510	2	3	1	1	2	2	1	4	137	170	97	2	4	7	18.0	35.0	-	-	-	-
1988	32511	2	3	1	1	2	2	1	4	134	170	77	2	4	3	20.2	41.0	-	-	-	-
1988	32512	2	3	1	1	2	2	1	4	134	170	111	2	4	7	25.0	42.0	-	-	-	-
1988	32513	3	3	2	1	2	2	1	4	139	173	96	2	4	3	30.4	39.0	-	-	-	-
1988	32514	2	3	1	1	2	2	1	2	132	167	76	2	4	3	18.4	40.0	-	-	-	-
1988	32515	2	3	1	1	2	2	1	2	134	170	61	2	4	3	17.6	42.0	-	-	-	-
1988	32516	2	3	1	1	2	2	1	2	130	170	91	2	4	7	16.8	40.0	-	-	-	-
1988	32517	2	2	1	1	2	2	1	4	137	173	73	2	4	3	21.2	41.0	-	-	-	-
1988	32518	2	3	1	1	2	2	1	2	134	172	91	2	4	3	23.4	38.0	-	-	-	-

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
32519	115653	LA	ICARDA	-	-
32520	115654	LA	ICARDA	-	-
32521	115655	LA	ICARDA	-	-
32522	115656	LA	ICARDA	-	-
32523	115657	LA	ICARDA	-	-
32524	115658	LA	ICARDA	-	-
32525	115659	LA	ICARDA	-	-
32526	115660	LA	ICARDA	-	-
32527	115661	LA	ICARDA	-	-
32528	115662	LA	ICARDA	-	-
32529	115663	LA	ICARDA	-	-
32530	115664	LA	ICARDA	-	-
32531	115665	LA	ICARDA	-	-
32532	115666	LA	ICARDA	-	-
32533	115667	LA	ICARDA	-	-
32534	115668	LA	ICARDA	-	-
32535	115669	LA	ICARDA	-	-
32536	115670	LA	ICARDA	-	-
32537	115671	LA	ICARDA	-	-
32538	115672	LA	ICARDA	-	-
32539	115673	LA	ICARDA	-	-
32540	115674	LA	ICARDA	-	-
32541	115675	LA	ICARDA	-	-
32542	115676	LA	ICARDA	-	-
32543	115677	LA	ICARDA	-	-
32544	115678	LA	ICARDA	-	-
32545	115679	LA	ICARDA	-	-
32546	115680	LA	ICARDA	-	-
32547	115681	LA	ICARDA	-	-
32548	115682	LA	ICARDA	-	-
32549	115683	LA	ICARDA	-	-
32550	115684	LA	ICARDA	-	-
32551	115685	LA	ICARDA	-	-
32552	115686	LA	ICARDA	-	-
32553	115687	LA	ICARDA	-	-
32554	115688	LA	ICARDA	-	-
32555	115689	LA	ICARDA	-	-
32556	115690	LA	ICARDA	-	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1988	32519	2	3	1	1	2	2	1	2	134	170	91	2	4	7	21.4	42.0	-	-	-	-
1988	32520	2	3	1	1	2	2	1	4	134	172	94	2	4	7	20.4	39.0	-	-	-	-
1988	32521	2	3	1	3	2	2	1	4	134	170	83	2	4	3	19.6	40.0	-	-	-	-
1988	32522	2	3	1	1	2	2	1	4	134	170	102	2	4	9	21.8	33.0	-	-	-	-
1988	32523	2	3	1	1	2	2	1	4	130	170	98	2	4	5	18.4	41.0	-	-	-	-
1988	32524	2	3	1	1	2	2	1	2	132	170	84	2	4	3	20.0	40.0	-	-	-	-
1988	32525	2	3	1	1	2	2	1	4	130	172	92	2	4	5	20.4	42.0	-	-	-	-
1988	32526	2	3	1	1	2	2	1	4	134	170	88	2	4	3	23.0	40.0	-	-	-	-
1988	32527	2	3	1	1	2	2	1	4	132	168	75	2	4	3	19.4	39.0	-	-	-	-
1988	32528	2	3	1	3	2	2	1	4	137	172	106	2	4	7	21.0	36.0	-	-	-	-
1988	32529	2	3	1	1	2	2	1	2	132	170	140	2	4	5	17.0	41.0	-	-	-	-
1988	32530	2	3	1	1	2	2	1	4	134	170	100	2	4	9	21.6	37.0	-	-	-	-
1988	32531	2	3	1	3	2	2	1	4	134	172	100	3	4	5	19.8	44.0	-	-	-	-
1988	32532	2	3	1	1	2	2	1	2	132	170	88	2	4	3	24.4	41.0	-	-	-	-
1988	32533	3	3	2	1	2	2	1	4	138	175	79	2	4	1	27.6	40.0	-	-	-	-
1988	32534	2	3	1	1	2	2	1	10	137	172	77	2	4	3	18.2	40.0	-	-	-	-
1988	32535	2	3	2	3	2	2	1	4	137	175	113	1	4	3	32.4	38.0	-	-	-	-
1988	32536	2	3	1	1	2	2	1	4	132	168	79	2	4	3	22.4	41.0	-	-	-	-
1988	32537	2	3	1	1	2	2	1	2	130	170	98	2	4	7	20.0	40.0	-	-	-	-
1988	32538	2	3	1	1	2	2	1	4	132	170	100	2	4	7	22.0	35.0	-	-	-	-
1988	32539	2	3	1	1	2	2	1	2	134	168	59	2	4	1	15.6	40.0	-	-	-	-
1988	32540	2	3	1	1	2	2	1	4	134	170	87	2	4	5	19.6	39.0	-	-	-	-
1988	32541	2	3	1	1	2	2	1	2	132	170	98	2	4	5	21.2	39.0	-	-	-	-
1988	32542	2	3	1	5	2	2	1	4	134	172	86	2	4	3	18.6	44.0	-	-	-	-
1988	32543	2	3	1	1	2	2	1	2	130	168	80	2	4	3	17.0	41.0	-	-	-	-
1988	32544	2	3	1	1	2	2	1	2	138	172	69	2	4	3	19.4	46.0	-	-	-	-
1988	32545	2	3	1	3	2	2	1	2	130	170	93	2	4	3	19.0	41.0	-	-	-	-
1988	32546	2	3	1	1	2	2	1	2	132	170	100	2	4	7	21.0	42.0	-	-	-	-
1988	32547	2	3	1	1	2	2	1	2	132	171	101	2	4	9	20.4	49.0	-	-	-	-
1988	32548	2	3	1	1	2	2	1	4	132	170	98	2	4	5	22.4	43.0	-	-	-	-
1988	32549	2	3	1	1	2	2	1	4	134	172	115	2	4	5	20.8	41.0	-	-	-	-
1988	32550	2	3	1	3	2	2	1	4	134	170	81	2	4	3	20.2	37.0	-	-	-	-
1988	32551	2	3	1	1	2	2	1	4	137	177	109	2	4	5	25.2	40.0	-	-	-	-
1988	32552	2	3	1	1	2	2	1	4	134	172	92	2	4	7	21.8	40.0	-	-	-	-
1988	32553	2	3	1	1	2	2	1	4	134	169	100	2	4	9	18.2	34.0	-	-	-	-
1988	32554	2	3	1	1	2	2	1	4	137	173	96	2	4	5	20.6	40.0	-	-	-	-
1988	32555	2	3	1	1	2	2	1	4	130	171	91	2	4	5	17.2	42.0	-	-	-	-
1988	32556	2	3	1	1	2	2	1	4	134	175	120	3	4	9	23.2	41.0	-	-	-	-

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
32557	115691	LA	ICARDA	-	-
32558	115692	LA	ICARDA	-	-
32559	115693	LA	ICARDA	-	-
32560	115694	LA	ICARDA	-	-
32561	115695	LA	ICARDA	-	-
32562	115696	LA	ICARDA	-	-
32563	115697	LA	ICARDA	-	-
32564	115698	LA	ICARDA	-	-
32565	115699	LA	ICARDA	-	-
32566	115700	LA	ICARDA	-	-
32567	115701	LA	ICARDA	-	-
32568	115702	LA	ICARDA	-	-
32569	115703	LA	ICARDA	-	-
32570	115704	LA	ICARDA	PI 564602	Marsa Matrruh
35558	118692	-	VIR	K-5121	-
35563	118697	CV	VIR	K-5437 Mariout B	-
35569	118703	-	VIR	K-8837 Alexandria	-
35570	118704	-	VIR	K-10014 El Giza	-
35665	118799	LA	RCA	RCA 201725 I-4-2174	-
35666	118800	LA	RCA	RCA 201726 I-4-2174	-
36162	119296	CV	USDA	PI 466718 Giza 119	-
36219	119353	-	USDA	PI 428395 RCB 77/78-B86 Baladi Bahtim	-
36220	119354	CV	USDA	PI 428401 RCB 77/78-B128 Mazorka	-
36221	119355	CV	USDA	PI 428413 RCB 77/78-B167 Sandra	-
36222	119356	CV	USDA	PI 542707 Egyptian Dryland Barley 1	Alexandria
36223	119357	CV	USDA	PI 542708 Egyptian Dryland Barley 2	Alexandria
ESTONIA					
37214	120348	CV	USDA	PI 428680 K-20456 Toomas A Hor 8595 BG-1324	-
ETHIOPIA					
35580	118714	LA	RCA	RCA 200512 I-2-1109 Ethiopien	-
35581	118715	LA	RCA	RCA 200563 I-2-1171	-
35622	118756	LA	RCA	RCA 200837 I-2-1462 Mestnyj	-
35623	118757	LA	RCA	RCA 200841 I-2-1466 Mestnyj	-
35626	118760	LA	RCA	RCA 200924 I-2-1586	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1988	32557	2	3	1	1	2	2	1	2	130	170	81	2	4	3	16.4	42.0	-	-	-	-
1988	32558	2	3	1	1	2	2	1	4	132	170	103	2	4	9	18.4	40.0	-	-	-	-
1988	32559	2	3	1	3	2	2	1	4	130	170	103	2	4	7	19.8	50.0	-	-	-	-
1988	32560	2	3	1	1	2	2	1	2	134	170	102	2	4	3	20.6	39.0	-	-	-	-
1988	32561	2	3	1	1	2	2	1	2	134	172	95	2	4	3	21.6	38.0	-	-	-	-
1988	32562	2	3	1	1	2	2	1	2	134	169	75	2	4	3	22.4	35.0	-	-	-	-
1988	32563	2	2	1	1	2	2	1	4	141	173	101	2	4	3	18.2	46.0	-	-	-	-
1988	32564	2	3	1	1	2	2	1	2	134	172	87	2	4	3	19.6	42.0	-	-	-	-
1988	32565	2	3	1	3	2	2	1	2	132	170	83	2	4	3	24.4	40.0	-	-	-	-
1988	32566	2	3	1	1	2	2	1	4	134	175	101	2	4	5	21.2	44.0	-	-	-	-
1988	32567	2	3	1	1	2	2	1	4	137	170	88	2	4	3	20.4	39.0	-	-	-	-
1988	32568	2	3	1	3	2	2	1	4	134	172	99	2	4	3	20.8	40.0	-	-	-	-
1988	32569	2	3	1	3	2	2	1	4	130	170	78	2	4	3	21.6	42.0	-	-	-	-
1988	32570	2	3	1	1	2	2	1	2	128	168	95	2	4	7	19.2	43.0	-	-	-	-
1992	35558	2	3	1	3	2	2	1	4	145	182	98	2	4	5	-	41.0	-	-	7	-
1992	35563	2	3	1	1	2	2	1	4	145	179	84	2	4	3	-	38.0	-	-	7	-
1992	35569	3	3	1	3	2	2	1	4	141	176	58	2	4	3	-	37.0	-	-	7	-
1992	35570	3	3	1	1	2	1	-	10	145	171	57	2	4	3	-	37.0	-	-	5	-
1992	35665	2	1	1	3	2	2	1	4	158	189	78	2	4	3	-	36.0	-	-	7	-
1992	35666	1	1	1	1	2	2	1	4	160	189	68	2	4	3	-	38.0	-	-	7	-
1992	36162	2	3	1	1	2	2	1	4	145	179	68	3	4	1	-	53.6	-	2	7	3
1992	36219	2	3	1	3	2	2	3	1	145	179	78	3	4	3	-	50.5	-	2	7	3
1992	36220	2	3	6	1	1	2	3	1	145	185	88	2	4	3	-	43.6	-	2	7	3
1992	36221	2	3	2	1	2	2	3	1	145	179	73	2	4	3	-	36.2	-	2	7	3
1992	36222	2	3	1	3	2	2	3	2	141	177	88	2	4	5	-	46.9	-	2	7	3
1992	36223	2	3	1	5	2	2	3	2	138	174	93	2	4	3	-	48.3	-	1	7	3
ESTONIA																					
1992	37214	2	3	1	3	2	2	1	4	141	177	68	3	4	3	-	33.5	-	3	7	5
ETHIOPIA																					
1992	35580	2	1	2	3	2	2	1	4	157	188	78	2	4	3	-	41.0	-	-	5	-
1992	35581	2	3	1	1	2	2	1	4	145	189	60	2	4	5	-	37.0	-	-	5	-
1992	35622	3	3	1	1	2	1	-	3	145	179	70	2	4	3	-	33.0	-	-	7	-
1992	35623	2	3	2	9	2	2	5	3	145	179	72	2	4	5	-	56.0	-	-	5	-
1992	35626	2	2	2	3	2	10	10	10	147	181	76	2	4	3	-	45.0	-	-	7	-

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
35627	118761	LA	RCA	RCA 200925 I-2-1587	-
35628	118762	LA	RCA	RCA 200926 I-2-1588	-
35629	118763	LA	RCA	RCA 200927 I-2-1589	-
35630	118764	LA	RCA	RCA 200928 I-2-1591	-
35631	118765	LA	RCA	RCA 200929 I-2-1592	-
35632	118766	LA	RCA	RCA 200930 I-2-1593	-
35634	118768	LA	RCA	RCA 200932 I-2-1597	-
35635	118769	LA	RCA	RCA 200933 I-2-1598	-
36419	119553	CV	USDA	CI 1227 Benton	-
38448	121582	LA	BVAL	358101 Ae 1	Harerge
38449	121583	LA	BVAL	358102 Ae 2	Harerge
38450	121584	LA	BVAL	358103 Ae 3 dunkel	Harerge
38451	121585	LA	BVAL	358104 Ae 3 hell	Harerge
38452	121586	LA	BVAL	358105 Ae 4	Harerge
38453	121587	LA	BVAL	358106 Ae 5 zweiz	Harerge
38454	121588	LA	BVAL	358107 Ae 5 mehrz	Harerge
38455	121589	LA	BVAL	358108 Ae 6	Harerge
38456	121590	LA	BVAL	358109 Ae 7	Harerge
38457	121591	LA	BVAL	358110 Ae 8	Harerge
38458	121592	LA	BVAL	358111 Ae 9	Harerge
38459	121593	LA	BVAL	358112 Ae 10	Harerge
38460	121594	LA	BVAL	358113 Ae 11 dunkel	Harerge
38461	121595	LA	BVAL	358114 Ae 11 hell	Harerge
38462	121596	LA	BVAL	358115 Ae 12	Harerge
38463	121597	LA	BVAL	358116 Ae 13 hell	Harerge
38464	121598	LA	BVAL	358117 Ae 13 dunkel	Harerge
38465	121599	LA	BVAL	358118 Ae 14	Harerge
38466	121600	LA	BVAL	358119 Ae 15	Harerge
38467	121601	LA	BVAL	358120 Ae 16	Harerge
38468	121602	LA	BVAL	358121 Ae 17	Harerge
38469	121603	LA	BVAL	358122 Ae 18	Harerge
38470	121604	LA	BVAL	358123 Ae 19 dunkel	Harerge
38471	121605	LA	BVAL	358124 Ae 19 hell	Harerge
38472	121606	LA	BVAL	358125 Ae 20 mehrz	Harerge
38473	121607	LA	BVAL	358127 Ae 21	Harerge
38474	121608	LA	BVAL	358128 Ae 22	Harerge
38475	121609	LA	BVAL	358129 Ae 23	Harerge
38476	121610	LA	BVAL	358130 Ae 24	Harerge

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1992	35627	2	2	2	1	2	2	1	4	149	181	72	2	4	3	-	41.0	-	-	5	-
1992	35628	2	2	2	3	2	2	1	4	149	182	70	2	4	3	-	43.0	-	-	7	-
1992	35629	2	2	2	1	2	2	1	4	149	181	72	2	4	3	-	41.0	-	-	7	-
1992	35630	2	2	2	3	2	2	1	4	147	179	76	2	4	3	-	41.0	-	-	7	-
1992	35631	2	3	2	3	2	1	-	5	141	174	94	2	4	3	-	41.0	-	-	5	-
1992	35632	2	2	3	9	2	2	5	3	147	179	69	2	4	3	-	57.0	-	-	7	-
1992	35634	2	1	3	1	2	2	1	4	147	182	58	2	4	3	-	51.0	-	-	7	-
1992	35635	2	2	2	1	2	2	1	4	149	181	72	2	4	1	-	38.0	-	-	7	-
1992	36419	3	2	1	1	2	2	1	4	149	185	75	2	4	5	-	43.8	-	1	5	3
1994	38448	2	2	1	-	2	2	1	2	126	164	103	2	4	-	-	28.0	2	3	-	3
1994	38449	2	3	1	-	2	2	1	2	123	158	103	2	4	-	-	28.0	2	3	-	3
1994	38450	3	2	1	-	2	10	10	10	129	158	93	2	4	-	-	32.0	2	3	-	3
1994	38451	3	2	1	-	2	10	10	10	129	162	103	2	4	-	-	30.0	2	3	-	3
1994	38452	3	3	1	-	2	2	1	4	132	176	100	2	4	-	-	42.0	2	3	-	3
1994	38453	3	2	3	-	2	2	5	3	129	164	108	2	4	-	-	58.0	2	3	-	3
1994	38454	3	2	1	-	2	2	10	10	129	168	98	2	4	-	-	46.0	2	3	-	3
1994	38455	3	2	1	-	2	2	1	4	132	176	103	2	4	-	-	46.0	2	3	-	3
1994	38456	3	2	3	-	2	2	2	3	123	166	90	2	4	-	-	46.0	2	3	-	3
1994	38457	3	3	3	-	2	2	1	4	123	158	100	2	4	-	-	46.0	1	3	-	5
1994	38458	3	3	1	-	2	2	5	3	126	164	113	2	4	-	-	42.0	1	3	-	3
1994	38459	3	3	3	-	2	2	1	4	126	162	108	1	4	-	-	48.0	1	3	-	5
1994	38460	3	3	1	-	2	2	5	3	132	166	105	2	4	-	-	42.0	1	3	-	3
1994	38461	3	3	1	-	2	2	5	3	132	166	88	2	4	-	-	42.0	1	3	-	5
1994	38462	3	3	3	-	2	2	1	4	126	164	103	2	4	-	-	48.0	1	3	-	5
1994	38463	3	3	1	-	2	2	1	4	129	168	108	2	4	-	-	44.0	2	3	-	5
1994	38464	3	2	1	-	2	1	-	3	129	159	100	2	4	-	-	30.0	2	3	-	3
1994	38465	2	2	2	-	2	2	1	4	132	164	108	2	4	-	-	36.0	2	3	-	7
1994	38466	3	2	1	-	2	2	10	10	129	164	118	2	4	-	-	42.0	2	3	-	3
1994	38467	3	3	3	-	2	2	1	4	123	158	103	2	4	-	-	46.0	2	3	-	7
1994	38468	3	3	1	-	2	2	1	4	126	166	103	2	4	-	-	50.0	2	3	-	5
1994	38469	2	2	2	-	2	2	1	4	132	164	103	2	4	-	-	40.0	2	3	-	5
1994	38470	3	2	1	-	2	2	10	10	129	164	113	2	4	-	-	44.0	2	3	-	3
1994	38471	3	3	1	-	2	2	10	10	129	164	105	2	4	-	-	42.0	2	3	-	5
1994	38472	3	2	1	-	2	2	1	4	129	158	108	2	4	-	-	26.0	2	3	-	3
1994	38473	3	2	1	-	2	2	1	4	132	168	100	2	4	-	-	42.0	1	3	-	5
1994	38474	2	2	1	-	2	2	1	4	123	168	103	2	4	-	-	40.0	2	3	-	3
1994	38475	2	2	1	-	2	2	1	4	126	166	103	2	4	-	-	46.0	2	3	-	5
1994	38476	3	2	1	-	2	10	10	10	126	158	103	2	4	-	-	30.0	2	3	-	3

IG	ICB	TYPE	DONOR	IDENTIFIERS		PROVINCE
38477	121611	LA	BVAL	358131	Ae 25	Harerge
38478	121612	LA	BVAL	358132	Ae 26	Harerge
38479	121613	LA	BVAL	358133	Ae 27	Harerge
38480	121614	LA	BVAL	358134	Ae 28	Harerge
38481	121615	LA	BVAL	358135	Ae 29	Harerge
38482	121616	LA	BVAL	358136	Ae 30	Harerge
38483	121617	LA	BVAL	358137	Ae 31	Harerge
38484	121618	LA	BVAL	358138	Ae 32	-
38485	121619	LA	BVAL	358139	Ae 33	-
38486	121620	LA	BVAL	358140	Ae 34	-
38487	121621	LA	BVAL	358141	Ae 35	-
38488	121622	LA	BVAL	358142	Ae 36	-
38489	121623	LA	BVAL	358143	Ae 37	-
38490	121624	LA	BVAL	358144	Ae 38	-
38491	121625	LA	BVAL	358145	Ae 39	-
38492	121626	LA	BVAL	358146	Ae 40	-
38493	121627	LA	BVAL	358147	Ae 41	-
38494	121628	LA	BVAL	358148	Ae 42	Tigray
38495	121629	LA	BVAL	358149	Ae 43	Tigray
38496	121630	LA	BVAL	358150	Ae 44 nackt	Tigray
38497	121631	LA	BVAL	358151	Ae 44	Tigray
38498	121632	LA	BVAL	358152	Ae 45	Tigray
38499	121633	LA	BVAL	358153	Ae 46	Tigray
38500	121634	LA	BVAL	358154	Ae 47	Tigray
38501	121635	LA	BVAL	358155	Ae 48	Tigray
38502	121636	LA	BVAL	358156	Ae 49	Tigray
38503	121637	LA	BVAL	358157	Ae 50	Tigray
38504	121638	LA	BVAL	358158	unbekannt	-
38505	121639	LA	BVAL	358159	unbekannt,schwarz	-
38506	121640	LA	BVAL	358160	unbekannt	-
38507	121641	LA	BVAL	358161	unbekannt,nackt	-
38508	121642	LA	BVAL	358162	unbekannt	-
38509	121643	LA	BVAL	358163	unbekannt,nackt,schwarz	-
38510	121644	LA	BVAL	358164	unbekannt,nackt,hell	-
38511	121645	LA	BVAL	358165	Imperial,nackt,hell	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1994	38477	3	3	3	-	2	2	1	2	123	158	103	2	4	-	-	48.0	1	3	-	3
1994	38478	2	2	2	-	2	2	1	4	129	162	88	2	4	-	-	38.0	2	3	-	3
1994	38479	3	3	1	-	2	2	1	4	129	168	108	2	4	-	-	48.0	2	3	-	5
1994	38480	3	3	3	-	2	2	1	4	126	158	98	2	4	-	-	44.0	2	3	-	7
1994	38481	3	3	1	-	2	2	1	4	126	168	103	2	4	-	-	42.0	2	3	-	5
1994	38482	3	3	3	-	2	2	1	2	126	164	123	2	4	-	-	52.0	2	3	-	5
1994	38483	3	3	1	-	2	2	1	4	132	174	108	2	4	-	-	52.0	2	3	-	5
1994	38484	1	2	1	-	1	2	1	4	137	174	93	2	4	-	-	42.0	2	3	-	5
1994	38485	3	3	1	-	1	10	10	10	129	164	95	2	4	-	-	38.0	1	3	-	5
1994	38486	3	3	1	-	1	1	-	10	129	158	93	2	4	-	-	38.0	1	3	-	3
1994	38487	3	2	1	-	1	1	-	4	132	164	83	2	4	-	-	34.0	1	3	-	3
1994	38488	3	2	1	-	2	10	10	4	132	164	88	2	4	-	-	48.0	1	3	-	5
1994	38489	3	2	1	-	2	10	10	10	132	164	70	2	4	-	-	36.0	2	3	-	3
1994	38490	3	2	1	-	2	1	-	4	137	164	73	2	4	-	-	30.0	2	3	-	3
1994	38491	3	2	1	-	2	1	-	4	132	164	90	2	4	-	-	32.0	2	3	-	3
1994	38492	3	2	1	-	2	1	-	4	132	164	83	2	4	-	-	36.0	2	3	-	3
1994	38493	3	2	2	-	2	1	-	4	132	162	98	2	4	-	-	40.0	2	3	-	5
1994	38494	3	2	1	-	2	1	-	10	132	162	98	2	4	-	-	30.0	2	3	-	3
1994	38495	3	2	1	-	2	1	-	4	132	162	95	2	4	-	-	30.0	2	3	-	3
1994	38496	3	3	1	-	2	1	-	10	126	158	103	2	4	-	-	28.0	2	3	-	3
1994	38497	3	3	1	-	2	2	1	4	126	162	103	2	4	-	-	32.0	2	3	-	3
1994	38498	3	2	1	-	2	1	-	4	132	164	88	2	4	-	-	30.0	2	3	-	3
1994	38499	3	2	1	-	2	1	-	10	132	168	93	2	4	-	-	34.0	2	3	-	3
1994	38500	2	2	3	-	2	2	1	4	123	164	93	2	4	-	-	46.0	2	3	-	3
1994	38501	2	2	2	-	2	2	1	4	132	164	108	2	4	-	-	44.0	2	3	-	5
1994	38502	2	2	2	-	2	2	1	4	137	164	108	2	4	-	-	42.0	2	3	-	5
1994	38503	2	2	2	-	2	2	1	4	129	164	113	2	4	-	-	40.0	2	3	-	3
1994	38504	3	3	1	-	2	2	1	4	129	168	103	2	4	-	-	48.0	2	3	-	3
1994	38505	3	3	1	-	2	2	1	4	132	166	115	2	4	-	-	46.0	2	3	-	3
1994	38506	2	2	2	-	2	2	1	4	126	164	93	2	4	-	-	44.0	2	3	-	3
1994	38507	3	2	1	-	2	10	10	10	132	168	93	2	4	-	-	38.0	2	3	-	3
1994	38508	3	3	2	-	2	2	1	4	126	159	113	2	4	-	-	42.0	2	3	-	5
1994	38509	3	2	2	-	2	1	-	3	132	164	95	2	4	-	-	46.0	2	3	-	3
1994	38510	3	3	2	-	2	1	-	4	126	158	98	2	4	-	-	46.0	2	3	-	5
1994	38511	3	2	2	-	2	1	-	4	132	166	93	3	4	-	-	46.0	2	3	-	3

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
FINLAND					
35582	118716	LA	RCA	RCA 200564 I-2-1172	-
36444	119578	LA	USDA	PI 467654 Kuoreton	-
GEORGIA					
112449	122229	-	IPK	H Hor 8273	-
112450	122230	-	IPK	H Hor 8274	-
112451	122231	-	IPK	A Hor 8480	-
112452	122232	-	IPK	Cmin A Hor 9606	Upper Svanetia
112453	122233	-	IPK	A Hor 9607	Upper Svanetia
112454	122234	-	IPK	Cmin A Hor 9608	Upper Svanetia
112455	122235	-	IPK	A Hor 9609	Upper Svanetia
112456	122236	-	IPK	A Hor 9610	Upper Svanetia
112457	122237	-	IPK	Cmin A Hor 9611	Upper Svanetia
112458	122238	-	IPK	A Hor 9613	Upper Svanetia
112459	122239	-	IPK	A Hor 9614	Upper Svanetia
112460	122240	-	IPK	A Hor 9615	Upper Svanetia
112461	122241	-	IPK	A Hor 9616	Upper Svanetia
112462	122242	-	IPK	A Hor 9617	Upper Svanetia
112463	122243	-	IPK	A Hor 9618	Upper Svanetia
112464	122244	-	IPK	A Hor 9619	Upper Svanetia
112465	122245	-	IPK	A Hor 9621	Upper Svanetia
112466	122246	-	IPK	A Hor 9622	Upper Svanetia
112467	122247	-	IPK	A Hor 9623	Upper Svanetia
112468	122248	-	IPK	A Hor 9624	Upper Svanetia
112469	122249	-	IPK	A Hor 9625	Upper Svanetia
112470	122250	-	IPK	A Hor 9626	Upper Svanetia
112471	122251	-	IPK	A Hor 9628	Upper Svanetia
112472	122252	-	IPK	A Hor 9629	Upper Svanetia
112473	122253	-	IPK	A Hor 9630	Lower Raca
112474	122254	-	IPK	A Hor 9816	S Imeretia
112475	122255	-	IPK	A Hor 9867	Upper Svanetia
112476	122256	-	IPK	A Hor 9868	Upper Svanetia
112477	122257	-	IPK	A Hor 9869	Upper Svanetia
112478	122258	-	IPK	A Hor 9870	Upper Svanetia
112479	122259	-	IPK	A Hor 9871	Upper Svanetia

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
FINLAND																					
1992	35582	2	3	1	1	2	2	1	4	141	180	63	3	4	5	-	38.0	-	-	5	-
1992	36444	2	1	1	1	2	1	-	4	153	189	73	2	4	3	-	27.6	-	3	3	3
GEORGIA																					
1995	112449	2	2	1	-	2	2	2	3	157	187	108	2	4	3	28.0	36.0	2	3	-	3
1995	112450	2	2	1	-	2	2	5	3	151	183	110	2	4	3	26.5	34.0	2	3	-	5
1995	112451	3	3	2	-	2	2	1	4	129	171	115	2	4	5	33.0	44.0	2	2	-	5
1995	112452	3	3	2	-	2	2	1	4	129	173	111	2	4	3	28.5	42.0	2	2	-	5
1995	112453	3	1	2	-	1	2	1	2	151	187	89	2	4	3	40.5	52.0	2	2	-	7
1995	112454	3	3	2	-	2	2	1	4	129	171	104	2	4	3	38.0	42.0	2	2	-	5
1995	112455	3	3	2	-	2	2	1	4	129	171	113	2	4	3	37.0	44.0	1	2	-	5
1995	112456	3	3	2	-	2	2	1	4	129	171	113	2	4	3	35.5	46.0	1	1	-	5
1995	112457	3	3	2	-	2	2	1	4	129	171	106	2	4	3	33.5	44.0	1	1	-	5
1995	112458	3	3	2	-	2	2	1	4	132	171	104	2	4	5	38.5	44.0	1	1	-	5
1995	112459	3	3	1	-	2	2	1	4	129	171	101	2	4	5	28.0	38.0	1	3	-	5
1995	112460	3	3	1	-	2	2	1	4	124	171	104	2	4	5	23.0	38.0	1	3	-	5
1995	112461	3	3	2	-	2	2	1	4	129	173	111	2	4	3	35.0	44.0	1	1	-	3
1995	112462	3	3	2	-	2	2	1	4	132	173	105	2	4	3	27.5	44.0	1	1	-	3
1995	112463	3	3	2	-	2	2	10	10	132	173	104	2	4	3	35.5	44.0	1	2	-	5
1995	112464	3	3	2	-	2	2	1	4	129	173	113	2	4	3	35.5	44.0	2	2	-	5
1995	112465	3	3	1	-	2	2	1	4	124	171	94	2	4	3	26.0	32.0	1	2	-	7
1995	112466	3	3	1	-	2	2	1	4	124	171	96	2	4	3	32.5	34.0	2	2	-	7
1995	112467	3	3	1	-	2	2	10	10	124	171	96	2	4	5	25.5	42.0	1	3	-	5
1995	112468	3	3	1	-	2	2	1	4	124	171	95	2	4	5	27.0	38.0	1	3	-	7
1995	112469	3	3	1	-	2	2	10	10	124	171	96	2	4	5	25.0	34.0	2	3	-	7
1995	112470	3	2	2	-	1	2	3	2	151	183	94	2	4	3	35.5	48.0	2	2	-	9
1995	112471	3	3	1	-	2	2	1	4	124	171	93	2	4	3	26.0	42.0	1	3	-	7
1995	112472	3	3	1	-	2	2	10	10	129	173	96	2	4	5	28.5	38.0	2	3	-	7
1995	112473	3	3	2	-	1	2	1	4	129	173	106	2	4	3	28.0	54.0	2	2	-	9
1995	112474	2	3	2	-	2	2	1	4	148	187	95	2	4	3	40.5	38.0	2	3	-	-
1995	112475	3	3	2	-	2	2	1	4	129	167	106	2	4	3	37.0	42.0	1	2	-	7
1995	112476	3	3	1	-	2	2	1	4	124	167	95	2	4	5	24.0	36.0	1	3	-	7
1995	112477	3	3	2	-	2	2	1	4	126	167	107	2	4	5	28.5	46.0	1	2	-	5
1995	112478	3	3	2	-	2	2	1	4	129	167	107	2	4	3	29.0	46.0	1	3	-	7
1995	112479	3	3	2	-	2	2	1	4	129	167	101	2	4	5	37.0	40.0	1	2	-	7

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
112480	122260	-	IPK	A Hor 10357	Upper Svanetia
112481	122261	-	IPK	A Hor 10358	Upper Svanetia
112482	122262	-	IPK	A Hor 10360	Upper Svanetia
112483	122263	-	IPK	A Hor 10361	Upper Svanetia
112484	122264	-	IPK	A Hor 10463	Upper Svanetia
112485	122265	-	IPK	A Hor 10464	Upper Svanetia
112486	122266	-	IPK	A Hor 10465	Upper Svanetia
112487	122267	-	IPK	A Hor 10466	Upper Svanetia
112488	122268	-	IPK	A Hor 10467	Upper Svanetia
112489	122269	-	IPK	A Hor 10546	-
112490	122270	-	IPK	Dzveli Teseli H Hor 10590	-
112491	122271	-	IPK	H Hor 10591	-
112492	122272	-	IPK	H Hor 10592	-
112493	122273	-	IPK	A Hor 10640	-
112494	122274	-	IPK	A Hor 10641	-
112495	122275	-	IPK	Keri A Hor 10642	-
112496	122276	-	IPK	Keri A Hor 10643	Chevsuretien
112497	122277	-	IPK	A Hor 10644	Chevsuretien
112498	122278	-	IPK	A Hor 10645	Chevsuretien
112499	122279	-	IPK	A Hor 10646	-
112500	122280	-	IPK	A Hor 10647	-
112501	122281	-	IPK	Keri A Hor 10648	-
112502	122282	-	IPK	A Hor 10649	-
112503	122283	-	IPK	Keri A Hor 10650	-
120507	123221	-	VIR	K-3719	-
120511	123225	-	VIR	K-4449 Gori	-
120512	123226	-	VIR	K-4455 Gori	-
120525	123239	-	VIR	K-4554	-
120636	123350	-	VIR	K-14977 Akhaltsikhe	-
120650	123364	-	VIR	K-15477 South Ossetia	-
120654	123368	-	VIR	K-15976 Mestia	-
120675	123389	-	VIR	K-16580	-
120676	123390	-	VIR	K-16583	-
120681	123395	-	VIR	K-16612 Onskij Raion	-
120682	123396	-	VIR	K-16613 Onskij Raion	-
120685	123399	-	VIR	K-16619	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1995	112480	3	3	2	-	2	2	1	4	132	173	104	2	4	3	29.5	42.0	2	2	-	5
1995	112481	3	3	1	-	2	2	1	4	126	180	98	2	4	7	28.5	30.0	2	3	-	5
1995	112482	3	3	1	-	2	2	1	4	126	171	108	2	4	3	27.5	36.0	2	3	-	5
1995	112483	3	3	1	-	2	2	1	4	129	180	95	2	4	3	32.5	36.0	2	3	-	5
1995	112484	3	3	2	-	2	2	1	4	132	171	102	2	4	5	36.5	40.0	2	1	-	5
1995	112485	3	3	2	-	2	2	1	4	126	171	110	2	4	3	33.0	52.0	2	3	-	5
1995	112486	3	3	2	-	2	2	1	4	124	171	108	2	4	3	29.5	48.0	2	2	-	5
1995	112487	3	3	2	-	2	2	1	4	124	171	111	2	4	5	35.0	54.0	2	2	-	5
1995	112488	3	3	1	-	2	2	1	4	124	171	93	2	4	7	26.5	34.0	2	2	-	5
1995	112489	2	2	1	-	2	2	1	4	157	188	98	2	4	3	24.5	30.0	2	3	-	3
1995	112490	3	3	1	-	2	2	1	2	145	180	119	2	4	3	29.0	42.0	2	3	-	3
1995	112491	2	3	1	-	2	2	1	2	148	187	113	2	4	3	26.5	36.0	2	3	-	3
1995	112492	2	2	1	-	2	2	1	4	151	183	110	2	4	3	29.5	38.0	2	3	-	5
1995	112493	3	3	2	-	2	2	1	4	138	173	104	2	4	3	32.5	52.0	2	2	-	5
1995	112494	3	3	2	-	2	2	1	4	142	173	110	2	4	3	36.0	48.0	2	2	-	5
1995	112495	3	3	2	-	2	2	1	4	138	173	108	2	4	3	38.5	50.0	2	2	-	5
1995	112496	3	3	2	-	2	2	1	4	138	173	107	2	4	3	29.0	46.0	1	2	-	5
1995	112497	2	3	1	-	2	2	1	2	145	187	100	2	4	3	29.5	32.0	3	3	-	-
1995	112498	3	3	2	-	2	2	1	4	142	173	107	2	4	5	37.0	48.0	2	2	-	5
1995	112499	3	3	2	-	2	2	1	4	132	173	113	2	4	5	42.0	42.0	2	3	-	3
1995	112500	3	3	2	-	2	2	1	4	135	180	112	2	4	3	41.0	46.0	2	2	-	5
1995	112501	3	3	2	-	2	2	1	4	132	173	114	2	4	3	38.5	42.0	2	2	-	5
1995	112502	3	3	2	-	2	2	1	4	132	173	120	2	4	3	32.5	46.0	2	2	-	5
1995	112503	3	3	2	-	2	2	1	4	138	173	117	2	4	3	39.0	42.0	2	2	-	5
1998	120507	3	2	2	3	1	2	1	4	142	176	103	2	4	5	16.5	38.0	2	2	5	-
1998	120511	3	2	1	3	1	2	1	4	142	176	108	2	4	7	9.5	34.0	2	3	3	-
1998	120512	3	2	1	3	1	2	1	2	142	187	103	2	4	7	12.5	42.0	2	3	3	-
1998	120525	1	2	1	3	1	2	1	2	151	187	113	2	4	7	10.5	38.0	2	3	5	-
1998	120636	3	2	2	5	1	2	1	5	142	176	93	2	4	7	18.5	36.0	1	3	3	-
1998	120650	3	2	1	3	1	2	3	4	153	189	108	2	4	7	12.5	40.0	2	3	5	-
1998	120654	3	2	2	3	1	2	1	2	142	174	103	2	4	7	19.5	36.0	2	2	3	-
1998	120675	2	3	2	3	1	2	3	5	142	189	103	2	4	7	13.5	36.0	1	3	3	-
1998	120676	2	3	1	3	1	2	3	2	142	176	108	2	4	7	12.5	40.0	3	3	5	-
1998	120681	2	3	2	3	1	2	1	4	142	179	113	2	4	5	15.5	46.0	1	3	3	-
1998	120682	2	3	2	3	1	2	1	4	145	179	103	2	4	7	17.5	38.0	1	2	3	-
1998	120685	2	3	1	3	1	2	1	4	142	176	108	2	4	7	10.5	42.0	2	3	3	-

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
GERMANY					
36445	119579	-	USDA	PI 467494 A Hor 2124	-
36446	119580	-	USDA	PI 467495 A Hor 2144	-
36447	119581	-	USDA	PI 467496 A Hor 2999	-
36448	119582	-	USDA	PI 467497 A Hor 2164	-
36449	119583	-	USDA	PI 467498 A Hor 835	-
36450	119584	-	USDA	PI 467499 A Hor 1922	-
36451	119585	-	USDA	PI 467500 A Hor 3720	-
36452	119586	-	USDA	PI 467501 A Hor 2644	-
36453	119587	-	USDA	PI 467502 A Hor 1926	-
36454	119588	-	USDA	PI 467503 A Hor 1676	-
36455	119589	-	USDA	PI 467504 A Hor 2225	-
36456	119590	-	USDA	PI 467505 A Hor 2058	-
36457	119591	-	USDA	PI 467506 A Hor 2067	-
36458	119592	-	USDA	PI 467507 A Hor 2218	-
36459	119593	-	USDA	PI 467508 A Hor 2217	-
36460	119594	-	USDA	PI 467509 A Hor 76	-
36461	119595	-	USDA	PI 467510 A Hor 77	-
36462	119596	-	USDA	PI 467511 A Hor 2127	-
36463	119597	-	USDA	PI 467512 A Hor 2175	-
36464	119598	-	USDA	PI 467513 A Hor 65	-
36465	119599	-	USDA	PI 467514 A Hor 2120	-
36466	119600	-	USDA	PI 467515 A Hor 3675	-
36467	119601	-	USDA	PI 467516 A Hor 3674	-
36468	119602	-	USDA	PI 467517 A Hor 1901	-
36469	119603	-	USDA	PI 467518 A Hor 1862	-
36470	119604	-	USDA	PI 467519 A Hor 2111	-
36471	119605	-	USDA	PI 467520 A Hor 2116	-
36472	119606	-	USDA	PI 467521 A Hor 2167	-
36473	119607	-	USDA	PI 467522 A Hor 2165	-
36474	119608	-	USDA	PI 467523 A Hor 2212	-
36475	119609	-	USDA	PI 467524 A Hor 3785	-
36476	119610	-	USDA	PI 467525 A Hor 365	-
36477	119611	-	USDA	PI 467526 A Hor 3746	-
36478	119612	-	USDA	PI 467527 A Hor 63	-
36479	119613	-	USDA	PI 467528 A Hor 2138	-
36480	119614	-	USDA	PI 467529 A Hor 2070	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
GERMANY																					
1992	36445	2	1	2	5	2	2	1	4	155	189	50	2	4	3	-	39.7	-	2	5	-
1992	36446	2	2	2	1	2	2	1	4	151	185	93	2	4	3	-	37.6	-	2	7	3
1992	36447	2	3	2	3	2	2	1	4	145	179	83	2	4	3	-	40.0	-	2	7	3
1992	36448	2	1	2	1	1	2	1	4	155	189	83	2	4	3	-	44.1	-	2	7	3
1992	36449	3	2	2	3	2	2	1	4	152	179	83	3	4	5	-	43.3	-	1	7	3
1992	36450	2	3	2	3	2	2	1	4	145	177	73	2	4	3	-	39.7	-	1	7	3
1992	36451	2	2	2	5	2	2	1	4	149	179	73	2	4	3	-	41.9	-	1	7	3
1992	36452	3	2	2	5	2	2	1	4	147	185	73	2	4	5	-	43.1	-	2	7	3
1992	36453	3	2	2	7	2	2	1	4	152	185	83	2	4	1	-	39.3	-	2	7	3
1992	36454	3	2	2	3	2	2	1	4	147	179	88	2	4	3	-	43.4	-	2	7	3
1992	36455	3	2	2	3	2	2	1	4	149	185	95	2	4	3	-	43.3	-	2	7	5
1992	36456	3	2	2	1	2	2	1	4	151	185	83	2	4	1	-	46.0	-	2	7	3
1992	36457	2	3	2	3	2	2	1	4	145	179	95	1	4	1	-	45.1	-	2	7	3
1992	36458	2	3	2	3	2	2	1	4	145	179	85	1	4	3	-	44.0	-	1	7	3
1992	36459	2	2	2	1	2	2	1	4	152	185	73	2	4	1	-	41.4	-	2	7	3
1992	36460	2	1	2	3	1	2	1	4	155	185	78	2	4	1	-	42.2	-	2	7	3
1992	36461	2	1	2	3	2	2	1	4	155	185	73	2	4	1	-	41.3	-	2	7	3
1992	36462	2	2	2	1	2	2	1	4	147	179	83	1	4	3	-	40.5	-	2	7	3
1992	36463	2	3	2	1	2	2	1	4	145	179	78	1	4	5	-	41.8	-	2	7	3
1992	36464	2	2	2	1	2	2	1	4	151	185	83	2	4	3	-	37.5	-	1	7	3
1992	36465	2	2	2	1	2	2	1	4	147	179	73	1	4	3	-	45.2	-	1	7	3
1992	36466	2	2	2	3	2	2	1	4	147	179	83	1	4	3	-	45.5	-	1	7	3
1992	36467	2	3	2	1	2	2	1	4	145	179	83	1	4	1	-	45.8	-	1	7	3
1992	36468	2	3	2	3	2	2	1	4	145	179	78	1	4	3	-	44.1	-	1	7	3
1992	36469	2	3	2	1	2	2	1	4	145	179	85	1	4	1	-	47.1	-	2	7	3
1992	36470	3	2	2	1	2	2	1	4	147	179	85	1	4	1	-	43.5	-	1	7	3
1992	36471	2	3	2	1	2	2	1	4	145	179	88	2	4	1	-	44.8	-	1	7	3
1992	36472	2	2	2	1	2	2	1	4	147	179	98	1	4	3	-	42.8	-	1	7	3
1992	36473	2	2	2	3	2	2	1	4	151	185	85	1	4	3	-	43.4	-	1	7	3
1992	36474	2	2	2	3	2	2	1	4	151	185	78	1	4	1	-	42.5	-	1	7	3
1992	36475	2	3	2	1	2	2	1	4	143	182	73	2	4	1	-	44.2	-	1	7	3
1992	36476	2	3	2	1	2	2	1	4	145	189	78	2	4	1	-	41.5	-	1	5	3
1992	36477	2	3	2	3	2	2	1	4	145	179	95	2	4	3	-	49.2	-	2	5	3
1992	36478	2	3	2	3	2	2	1	4	143	179	88	2	4	3	-	47.3	-	1	7	3
1992	36479	2	2	2	1	2	2	1	4	149	185	95	2	4	3	-	44.5	-	2	7	3
1992	36480	2	2	2	3	1	2	1	4	152	187	73	2	4	3	-	47.4	-	1	7	3

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
36481	119615	-	USDA	PI 467530 A Hor 3640	-
36482	119616	-	USDA	PI 467531 A Hor 2136	-
36483	119617	-	USDA	PI 467532 A Hor 2749	-
36484	119618	-	USDA	PI 467533 A Hor 67	-
36485	119619	-	USDA	PI 467534 A Hor 2190	-
36486	119620	-	USDA	PI 467535 A Hor 2202	-
36487	119621	-	USDA	PI 467536 A Hor 2163	-
36488	119622	-	USDA	PI 467537 A Hor 2068	-
36489	119623	-	USDA	PI 467538 A Hor 3676	-
36490	119624	-	USDA	PI 467539 A Hor 68	-
36491	119625	-	USDA	PI 467540 A Hor 3749	-
36492	119626	-	USDA	PI 467541 A Hor 2059	-
36493	119627	-	USDA	PI 467542 A Hor 329	-
36494	119628	-	USDA	PI 467543 A Hor 2270	-
36495	119629	-	USDA	PI 467544 A Hor 4006	-
36496	119630	-	USDA	PI 467545 A Hor 2229	-
36497	119631	-	USDA	PI 467546 A Hor 7893	-
36498	119632	-	USDA	PI 467547 A Hor 7903	-
36499	119633	-	USDA	PI 467548 A Hor 2198	-
36500	119634	-	USDA	PI 467549 A Hor 64	-
36501	119635	-	USDA	PI 467550 A Hor 2525	-
36502	119636	-	USDA	PI 467551 A Hor 2060	-
36503	119637	-	USDA	PI 467552 A Hor 3753	-
36504	119638	-	USDA	PI 467553 A Hor 2131	-
36505	119639	-	USDA	PI 467554 A Hor 2155	-
36506	119640	-	USDA	PI 467555 A Hor 2203	-
36507	119641	-	USDA	PI 467556 A Hor 7899	-
36508	119642	-	USDA	PI 467557 A Hor 2962	-
36509	119643	-	USDA	PI 467558 A Hor 2195	-
36510	119644	-	USDA	PI 467559 A Hor 3754	-
36511	119645	-	USDA	PI 467560 A Hor 1869	-
36512	119646	-	USDA	PI 467561 A Hor 3002	-
36513	119647	-	USDA	PI 467562 A Hor 327	-
36514	119648	-	USDA	PI 467563 A Hor 1296	-
36515	119649	-	USDA	PI 467564 A Hor 1297	-
36516	119650	-	USDA	PI 467565 A Hor 3757	-
36517	119651	-	USDA	PI 467566 A Hor 3758	-
36518	119652	-	USDA	PI 467567 A Hor 2184	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1992	36481	2	1	2	3	1	2	1	4	155	187	78	2	4	1	-	44.1	-	2	5	3
1992	36482	2	2	2	5	2	2	1	4	147	185	88	2	4	3	-	40.8	-	1	7	3
1992	36483	2	2	2	1	2	2	1	4	152	187	83	2	4	3	-	38.8	-	1	7	3
1992	36484	2	2	2	1	2	2	1	4	147	179	68	2	4	3	-	45.3	-	1	7	3
1992	36485	2	2	2	3	2	2	1	4	152	185	68	2	4	1	-	37.8	-	1	7	3
1992	36486	2	2	2	3	2	2	1	4	153	185	73	2	4	1	-	43.8	-	2	5	3
1992	36487	2	3	2	3	2	2	1	4	145	179	85	2	4	3	-	40.4	-	1	7	3
1992	36488	2	2	2	3	2	2	1	4	147	179	83	2	4	3	-	44.8	-	1	7	3
1992	36489	2	2	2	3	2	2	1	4	151	185	88	2	4	3	-	48.8	-	1	5	3
1992	36490	2	2	2	3	2	2	1	4	151	185	93	2	4	3	-	41.6	-	1	7	3
1992	36491	2	2	2	1	2	2	1	4	152	185	90	2	4	5	-	40.9	-	1	5	3
1992	36492	2	2	2	3	2	2	1	4	152	185	88	2	4	3	-	42.0	-	1	7	5
1992	36493	2	3	2	3	2	2	1	4	145	185	98	2	4	3	-	43.0	-	1	7	3
1992	36494	2	2	2	1	2	2	1	4	152	185	88	2	4	3	-	42.6	-	1	7	3
1992	36495	2	3	2	3	2	2	1	4	143	177	83	2	4	3	-	41.2	-	1	7	5
1992	36496	2	3	2	1	2	2	1	4	145	179	93	2	4	5	-	41.4	-	2	7	5
1992	36497	2	3	2	1	2	2	1	4	145	179	75	2	4	5	-	40.0	-	2	7	3
1992	36498	2	1	2	3	2	2	1	4	157	189	83	2	4	3	-	39.0	-	2	7	3
1992	36499	2	2	2	5	2	2	1	4	179	189	90	2	4	3	-	42.2	-	1	5	3
1992	36500	2	2	2	3	2	2	1	4	147	185	78	2	4	7	-	44.2	-	1	7	3
1992	36501	2	3	1	3	2	2	1	4	143	185	83	1	4	3	-	47.6	-	1	7	3
1992	36502	2	2	2	1	2	2	1	4	152	179	78	2	4	5	-	37.2	-	1	7	3
1992	36503	2	2	2	1	2	2	1	4	152	182	83	1	4	5	-	41.4	-	1	7	3
1992	36504	2	3	2	5	2	2	1	4	145	177	88	2	4	5	-	44.8	-	1	7	3
1992	36505	2	3	2	3	2	2	1	4	145	179	88	2	4	7	-	44.8	-	1	7	3
1992	36506	2	3	2	3	2	2	1	4	145	179	83	2	4	3	-	42.2	-	1	7	3
1992	36507	2	2	2	3	2	2	1	4	152	189	78	2	4	5	-	38.8	-	1	7	5
1992	36508	2	1	2	1	2	2	1	4	155	189	75	2	4	3	-	42.8	-	2	7	3
1992	36509	2	1	2	3	1	2	1	4	155	185	68	1	4	3	-	38.0	-	2	7	3
1992	36510	2	3	2	3	2	2	1	4	145	179	98	1	4	3	-	42.6	-	1	7	3
1992	36511	2	2	2	1	2	2	1	4	147	179	88	1	4	3	-	43.9	-	1	5	3
1992	36512	3	2	2	3	1	2	1	4	152	185	90	2	4	3	-	46.5	-	2	5	3
1992	36513	2	2	2	3	2	2	1	4	149	189	68	2	4	3	-	47.6	-	2	7	3
1992	36514	2	3	2	3	2	2	1	4	141	177	83	1	4	3	-	43.4	-	1	5	3
1992	36515	2	2	2	1	2	2	1	4	147	182	83	1	4	3	-	49.2	-	1	7	3
1992	36516	2	2	2	3	2	2	1	4	149	185	83	1	4	3	-	37.4	-	1	7	3
1992	36517	2	2	2	1	2	2	1	4	152	182	78	1	4	3	-	40.6	-	1	7	3
1992	36518	2	2	2	1	2	2	1	4	152	185	83	1	4	3	-	45.2	-	1	7	3

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
36519	119653	-	USDA	PI 467568 A Hor 2137	-
36520	119654	-	USDA	PI 467569 A Hor 2082	
36521	119655	-	USDA	PI 467570 A Hor 354	-
36522	119656	-	USDA	PI 467571 A Hor 2222	-
36523	119657	-	USDA	PI 467572 A Hor 99	-
36524	119658	-	USDA	PI 467573 A Hor 2186	-
36525	119659	-	USDA	PI 467574 A Hor 2085	
36526	119660	-	USDA	PI 467575 A Hor 2101	-
36527	119661	-	USDA	PI 467576 A Hor 1872	-
36528	119662	-	USDA	PI 467577 A Hor 3790	-
36529	119663	-	USDA	PI 467578 A Hor 1907	-
36530	119664	-	USDA	PI 467579 A Hor 2181	
36531	119665	-	USDA	PI 467580 A Hor 3638	-
36532	119666	-	USDA	PI 467581 A Hor 66	-
36533	119667	-	USDA	PI 467582 A Hor 1297	-
36534	119668	-	USDA	PI 467583 A Hor 1865	-
36535	119669	-	USDA	PI 467584 A Hor 2140	
36536	119670	-	USDA	PI 467585 A Hor 2213	-
36537	119671	-	USDA	PI 467586 A Hor 3774	-
36538	119672	-	USDA	PI 467587 A Hor 3812	-
36539	119673	-	USDA	PI 467588 A Hor 2157	-
36540	119674	-	USDA	PI 467589 A Hor 2142	
36541	119675	-	USDA	PI 467590 A Hor 71	-
36542	119676	-	USDA	PI 467591 A Hor 328	-
36543	119677	-	USDA	PI 467592 A Hor 73	-
36544	119678	-	USDA	PI 467594 A Hor 2130	-
36545	119679	-	USDA	PI 467595 A Hor 82	
36546	119680	-	USDA	PI 467596 A Hor 3686	-
36547	119681	-	USDA	PI 467597 A Hor 3808	-
36548	119682	-	USDA	PI 467598 A Hor 105	-
36549	119683	-	USDA	PI 467599 A Hor 1868	-
36550	119684	-	USDA	PI 467600 A Hor 2125	
36551	119685	-	USDA	PI 467601 A Hor 2207	-
36552	119686	-	USDA	PI 467602 A Hor 2090	-
36553	119687	-	USDA	PI 467603 A Hor 2107	-
36554	119688	-	USDA	PI 467604 A Hor 2066	-
36555	119689	-	USDA	PI 467605 A Hor 2054	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1992	36519	2	3	2	3	2	2	1	4	143	179	78	1	4	3	-	43.8	-	1	7	3
1992	36520	2	2	2	3	2	2	1	4	152	185	75	1	4	3	-	40.1	-	1	7	3
1992	36521	2	2	2	1	2	2	1	4	151	185	83	1	4	3	-	46.9	-	1	7	3
1992	36522	2	2	2	1	2	2	1	4	149	182	85	1	4	5	-	48.7	-	1	7	3
1992	36523	2	2	2	1	1	2	1	4	152	185	83	2	4	5	-	42.1	-	1	7	3
1992	36524	2	2	2	3	2	2	1	4	151	185	78	2	4	3	-	44.4	-	1	7	3
1992	36525	2	3	2	3	2	2	1	4	145	182	83	2	4	5	-	43.6	-	1	7	3
1992	36526	2	3	2	1	2	2	1	4	145	182	93	2	4	5	-	46.6	-	1	7	3
1992	36527	2	1	2	1	2	2	1	4	153	187	83	2	4	3	-	41.1	-	2	5	3
1992	36528	2	3	2	3	2	2	1	4	145	179	85	2	4	3	-	45.5	-	1	7	3
1992	36529	2	3	2	1	2	2	1	4	145	179	88	2	4	5	-	41.9	-	1	7	3
1992	36530	2	3	2	1	2	2	1	4	145	185	100	1	4	5	-	50.8	-	1	7	5
1992	36531	2	2	2	1	2	2	1	4	153	185	78	2	4	5	-	41.7	-	3	7	3
1992	36532	2	2	2	1	2	2	1	4	147	185	73	2	4	3	-	45.8	-	1	7	3
1992	36533	2	1	2	1	1	2	1	4	155	185	75	2	4	5	-	46.2	-	2	7	3
1992	36534	2	2	2	1	2	2	1	4	152	185	85	2	4	1	-	45.6	-	1	7	3
1992	36535	2	2	2	1	2	2	1	4	147	185	108	1	4	5	-	40.5	-	1	7	5
1992	36536	3	2	2	1	2	2	1	4	149	185	88	1	4	5	-	44.0	-	2	5	3
1992	36537	3	2	2	1	2	2	1	4	149	185	78	1	4	3	-	42.2	-	1	7	3
1992	36538	3	3	2	1	2	2	1	4	145	179	83	1	4	3	-	42.4	-	2	7	3
1992	36539	3	3	2	1	2	2	1	4	145	182	83	1	4	1	-	43.8	-	1	7	3
1992	36540	2	2	2	6	2	2	1	4	149	179	85	1	4	5	-	50.4	-	2	7	3
1992	36541	2	3	2	1	2	2	1	4	145	179	78	1	4	3	-	46.1	-	1	7	3
1992	36542	2	2	2	1	2	2	1	4	151	185	83	1	4	3	-	40.6	-	1	7	3
1992	36543	3	3	2	5	2	2	1	4	145	179	93	1	4	5	-	49.2	-	1	7	3
1992	36544	2	1	2	3	2	2	1	4	154	194	80	2	4	1	-	36.6	-	3	7	3
1992	36545	1	3	1	1	2	2	1	4	138	177	83	2	4	5	-	36.5	-	3	7	3
1992	36546	2	3	1	1	2	2	1	4	141	179	88	2	4	5	-	34.5	-	3	7	3
1992	36547	2	3	1	3	2	2	1	4	141	171	83	2	4	5	-	-	-	3	5	3
1992	36548	2	3	1	1	2	2	1	4	141	179	98	2	4	7	-	33.8	-	3	5	3
1992	36549	2	1	1	1	2	2	1	4	138	177	83	2	4	5	-	38.6	-	3	7	3
1992	36550	2	3	1	3	2	2	1	4	138	171	80	1	4	5	-	35.8	-	3	7	3
1992	36551	2	3	1	3	2	2	1	4	137	168	80	2	4	5	-	27.8	-	3	5	3
1992	36552	2	3	1	3	2	2	1	4	138	171	85	2	4	5	-	35.2	-	3	7	3
1992	36553	2	3	2	1	2	2	1	4	143	179	88	1	4	3	-	43.6	-	1	7	3
1992	36554	2	3	2	3	2	2	1	4	143	179	78	2	4	1	-	41.6	-	1	7	3
1992	36555	2	3	2	3	2	2	1	4	143	179	88	2	4	1	-	45.4	-	2	7	3

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
36556	119690	-	USDA	PI 467606 A Hor 2057	-
36557	119691	-	USDA	PI 467607 A Hor 2061	-
36558	119692	-	USDA	PI 467608 A Hor 97	-
36559	119693	-	USDA	PI 467609 A Hor 105	-
36560	119694	-	USDA	PI 467610 A Hor 2185	-
36561	119695	-	USDA	PI 467611 A Hor 3005	-
36562	119696	-	USDA	PI 467612 A Hor 2159	-
36563	119697	-	USDA	PI 467613 A Hor 2076	-
36564	119698	-	USDA	PI 467614 A Hor 2146	-
36565	119699	-	USDA	PI 467615 A Hor 3764	-
36566	119700	-	USDA	PI 467616 A Hor 3682	-
36567	119701	-	USDA	PI 467617 A Hor 2171	-
36568	119702	-	USDA	PI 467618 A Hor 196	-
36569	119703	-	USDA	PI 467619 A Hor 2097	-
36570	119704	-	USDA	PI 467620 A Hor 2106	-
36571	119705	-	USDA	PI 467621 A Hor 2151	-
37209	120343	CV	USDA	PI 414410 K-20466 Pamina	-
38298	121432	CV	BVAL	353001 Otterbacher	-
38300	121434	CV	BVAL	353003 Bavaria-Gerste	-
38371	121505	UM	BVAL	353080 Linie 1	Nurnberg
38372	121506	UM	BVAL	353081 Linie 2	Nurnberg
38373	121507	UM	BVAL	353082 Linie 3	Nurnberg
38374	121508	UM	BVAL	353083 Linie 4	Nurnberg
38375	121509	UM	BVAL	353084 Linie 5	Nurnberg
38376	121510	UM	BVAL	353085 Linie 6	Nurnberg
38377	121511	UM	BVAL	353086 Linie 7	Nurnberg
38378	121512	UM	BVAL	353087 Linie 9	Nurnberg
38379	121513	UM	BVAL	353088 Linie 10	Nurnberg
GREECE					
35600	118734	LA	RCA	RCA 200584 I-2-1193	-
35639	118773	LA	RCA	RCA 201119 I-2-1938 Kreta	-
35667	118801	LA	RCA	RCA 201820 I-4-2589 Pelopponess 1942	-
35668	118802	LA	RCA	RCA 201821 I-4-2590 Peloppones 1942	-
36572	119706	-	USDA	PI 467456 Trikalon	-
36573	119707	-	USDA	PI 467457 Thibon	-
36574	119708	LA	USDA	PI 467458 Kilkis	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1992	36556	2	3	2	5	2	2	1	4	145	179	85	2	4	3	-	42.7	-	2	7	3
1992	36557	2	3	2	3	2	2	1	4	143	177	90	2	4	3	-	41.8	-	2	7	3
1992	36558	2	3	2	3	2	2	1	4	145	179	88	2	4	3	-	49.2	-	2	7	3
1992	36559	2	3	1	1	2	2	1	4	141	171	98	2	4	7	-	30.8	-	3	5	3
1992	36560	3	3	2	1	2	2	1	4	145	179	78	2	4	5	-	40.6	-	1	7	3
1992	36561	3	2	2	1	2	2	1	4	147	179	85	2	4	3	-	38.2	-	1	7	3
1992	36562	2	2	2	3	2	2	1	4	147	177	78	2	4	3	-	45.4	-	1	5	3
1992	36563	2	2	2	1	2	2	1	4	147	177	83	1	4	5	-	46.8	-	2	7	3
1992	36564	2	2	2	1	2	2	1	4	151	179	90	1	4	5	-	45.7	-	1	7	3
1992	36565	2	2	2	3	2	2	1	4	147	177	83	1	4	3	-	41.8	-	1	7	5
1992	36566	2	3	2	1	2	2	1	4	145	177	83	1	4	5	-	43.1	-	1	7	5
1992	36567	2	2	2	1	2	2	1	4	152	185	80	1	4	3	-	40.4	-	1	7	3
1992	36568	2	3	2	1	2	2	1	4	143	177	93	1	4	5	-	45.6	-	1	7	5
1992	36569	2	2	2	1	2	2	1	4	151	179	78	1	4	5	-	40.1	-	1	7	5
1992	36570	2	2	2	1	2	2	1	4	147	179	88	1	4	5	-	42.1	-	1	7	3
1992	36571	2	2	2	1	2	2	1	4	147	179	78	1	4	5	-	42.4	-	1	7	5
1992	37209	2	1	1	1	2	2	1	4	157	185	65	2	4	3	-	29.2	-	3	9	3
1994	38298	2	2	2	-	2	2	1	4	129	166	103	2	4	-	-	48.0	2	3	-	3
1994	38300	2	2	2	-	2	2	1	4	137	168	103	2	4	-	-	42.0	2	3	-	3
1994	38371	2	2	2	-	2	2	1	4	123	158	110	2	4	-	-	38.0	2	3	-	5
1994	38372	2	3	2	-	2	2	1	4	126	164	123	2	4	-	-	34.0	2	3	-	5
1994	38373	2	3	2	-	2	2	1	4	129	164	103	2	4	-	-	42.0	2	3	-	5
1994	38374	3	3	2	-	2	2	1	4	137	166	105	2	4	-	-	44.0	2	3	-	5
1994	38375	2	3	2	-	2	2	1	2	129	164	98	2	4	-	-	44.0	2	3	-	5
1994	38376	2	3	2	-	2	2	1	4	129	164	98	2	4	-	-	42.0	2	3	-	5
1994	38377	2	2	2	-	2	2	1	4	132	168	100	2	4	-	-	44.0	2	3	-	5
1994	38378	3	3	2	-	2	2	1	4	132	164	93	2	4	-	-	38.0	2	3	-	5
1994	38379	3	3	2	-	2	2	1	4	129	158	103	2	4	-	-	42.0	2	3	-	7
GREECE																					
1992	35600	2	3	2	1	2	2	1	4	145	181	92	2	4	3	-	47.0	-	-	7	-
1992	35639	2	2	2	3	2	2	1	4	155	189	92	2	4	5	-	55.0	-	-	7	-
1992	35667	1	1	1	3	2	2	1	4	157	189	60	2	4	3	-	34.0	-	-	7	-
1992	35668	1	1	1	3	2	2	1	4	161	189	60	2	4	3	-	31.0	-	-	7	-
1992	36572	2	2	1	1	2	2	1	2	152	185	83	2	4	3	-	43.5	-	2	7	3
1992	36573	2	2	1	3	2	2	1	2	151	179	83	2	4	3	-	37.7	-	2	9	3
1992	36574	2	2	1	3	2	2	1	2	151	179	83	2	4	1	-	37.2	-	2	7	3

IG	ICB	TYPE	DONOR	IDENTIFIERS		PROVINCE
36575	119709	LA	USDA	PI 467460	Parou	-
36576	119710	LA	USDA	PI 467461	G-63994-9	-
36577	119711	LA	USDA	PI 467462	G-63994-A20	-
36578	119712	LA	USDA	PI 467463	G-65161-9	-
36579	119713	LA	USDA	PI 467464	G-76690	-
36580	119714	LA	USDA	PI 467465	G-88007-b	-
36581	119715	CV	USDA	PI 467796	Elassona	-
36582	119716	CV	USDA	PI 467797	Attiki	-
36583	119717	CV	USDA	PI 467799	Rivale 1937 b	-
36584	119718	CV	USDA	PI 467800	Beka	-
112504	122284	-	IPK	A Hor 681		Peloponnes
112505	122285	-	IPK	A Hor 686		Peloponnes
112506	122286	-	IPK	A Hor 702		Peloponnes
112507	122287	-	IPK	A Hor 716		Peloponnes
112508	122288	-	IPK	A Hor 717		Peloponnes
112509	122289	-	IPK	A Hor 718		Peloponnes
112510	122290	-	IPK	A Hor 719		Peloponnes
112511	122291	-	IPK	A Hor 720		Peloponnes
112512	122292	-	IPK	A Hor 722		Peloponnes
112513	122293	-	IPK	A Hor 723		Peloponnes
112514	122294	-	IPK	A Hor 725		Peloponnes
112515	122295	-	IPK	A Hor 726		Peloponnes
112516	122296	-	IPK	A Hor 727		Peloponnes
112517	122297	-	IPK	A Hor 729		Peloponnes
112518	122298	-	IPK	A Hor 730		Peloponnes
112519	122299	-	IPK	A Hor 732		Peloponnes
112520	122300	-	IPK	A Hor 733		Peloponnes
112521	122301	-	IPK	A Hor 734		Peloponnes
112522	122302	-	IPK	A Hor 735		N Greece
112523	122303	-	IPK	A Hor 736		N Greece
112524	122304	-	IPK	A Hor 737		N Greece
112525	122305	-	IPK	A Hor 738		N Greece
112526	122306	-	IPK	A Hor 743		N Greece
112527	122307	-	IPK	A Hor 744		N Greece
112528	122308	-	IPK	A Hor 745		N Greece
112529	122309	-	IPK	A Hor 746		N Greece
112530	122310	-	IPK	A Hor 747		N Greece
112531	122311	-	IPK	A Hor 748		N Greece

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1992	36575	1	2	1	3	2	2	1	2	147	185	85	2	4	3	-	-	-	2	9	3
1992	36576	2	3	1	1	2	2	1	4	145	179	93	2	4	5	-	41.2	-	2	7	3
1992	36577	2	3	1	1	2	2	3	1	145	179	90	2	4	5	-	39.8	-	2	7	5
1992	36578	2	3	1	1	2	2	1	4	145	185	88	2	4	5	-	42.2	-	2	7	5
1992	36579	1	2	1	1	2	2	3	2	151	185	93	2	4	5	-	38.9	-	2	7	3
1992	36580	2	3	2	3	2	2	1	4	145	179	98	2	4	3	-	50.3	-	2	7	5
1992	36581	2	2	1	1	2	2	3	2	151	177	93	2	4	5	-	33.9	-	2	7	3
1992	36582	2	3	1	3	2	2	1	4	138	174	70	2	4	5	-	-	-	1	7	3
1992	36583	3	3	2	3	2	2	1	4	145	185	68	2	4	1	-	47.7	-	1	7	3
1992	36584	2	2	2	7	2	2	1	4	147	185	73	1	4	3	-	47.7	-	1	7	3
1995	112504	3	3	1	-	2	2	1	2	142	180	100	2	4	3	26.5	46.0	2	3	-	5
1995	112505	3	2	1	-	2	2	1	2	157	187	90	2	4	3	25.5	36.0	3	3	-	5
1995	112506	3	2	1	-	2	2	1	2	157	187	100	2	4	5	26.0	44.0	2	2	-	5
1995	112507	3	3	1	-	2	2	1	2	138	180	98	2	4	7	24.0	42.0	2	2	-	5
1995	112508	3	2	1	-	2	2	1	4	157	187	98	2	4	5	26.0	42.0	2	2	-	5
1995	112509	3	3	1	-	2	2	1	4	138	180	90	2	4	5	26.5	44.0	2	2	-	5
1995	112510	3	3	1	-	2	2	1	4	142	187	95	2	4	5	26.5	40.0	2	2	-	5
1995	112511	3	3	1	-	2	2	1	4	142	180	110	2	4	5	24.5	42.0	2	2	-	5
1995	112512	3	3	1	-	2	2	1	4	148	187	103	2	4	5	26.5	38.0	3	3	-	5
1995	112513	3	3	1	-	2	2	1	4	145	180	110	2	4	3	26.5	36.0	2	3	-	3
1995	112514	3	3	2	-	2	2	1	4	135	173	105	2	4	3	35.5	48.0	1	2	-	3
1995	112515	3	3	1	-	2	2	1	4	148	183	105	2	4	3	21.0	48.0	2	2	-	3
1995	112516	3	2	1	-	2	2	1	4	157	183	100	2	4	3	26.0	44.0	2	3	-	5
1995	112517	3	2	1	-	2	2	1	4	157	187	105	2	4	3	22.5	40.0	1	2	-	-
1995	112518	3	2	1	-	2	2	1	4	157	187	103	2	4	3	25.5	40.0	1	2	-	3
1995	112519	3	2	1	-	2	2	1	4	157	187	103	2	4	3	24.0	40.0	1	2	-	3
1995	112520	3	2	1	-	2	2	1	4	157	187	103	3	4	3	26.0	42.0	3	3	-	5
1995	112521	3	2	1	-	2	2	1	4	157	187	98	2	4	3	22.0	40.0	2	2	-	5
1995	112522	3	2	1	-	2	2	1	4	157	187	95	2	4	3	27.5	34.0	3	2	-	5
1995	112523	3	3	1	-	2	2	1	4	142	180	100	2	4	7	23.0	50.0	2	2	-	5
1995	112524	3	2	1	-	1	2	1	4	157	187	93	2	4	3	30.0	30.0	1	3	-	5
1995	112525	3	2	1	-	2	2	1	4	157	187	95	2	4	3	25.0	32.0	2	3	-	5
1995	112526	3	3	1	-	2	2	1	4	142	180	100	2	4	5	22.0	42.0	2	3	-	5
1995	112527	3	2	1	-	2	2	1	4	157	187	93	2	4	3	26.0	34.0	2	3	-	5
1995	112528	3	2	1	-	2	2	1	4	157	187	95	2	4	3	29.5	38.0	3	3	-	5
1995	112529	3	2	1	-	2	2	1	4	157	187	103	2	4	3	28.5	34.0	3	3	-	5
1995	112530	3	2	1	-	2	2	1	4	157	187	98	2	4	3	22.0	32.0	3	3	-	7
1995	112531	3	2	1	-	2	2	1	4	157	187	103	2	4	3	27.5	32.0	2	3	-	7

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
112532	122312	-	IPK	A Hor 752	-
112533	122313	-	IPK	A Hor 753	N Greece
112534	122314	-	IPK	A Hor 759	N Greece
112535	122315	-	IPK	A Hor 760	N Greece
112536	122316	-	IPK	A Hor 761	N Greece
112537	122317	-	IPK	A Hor 762	N Greece
112538	122318	-	IPK	A Hor 763	N Greece
112539	122319	-	IPK	A Hor 765	N Greece
112540	122320	-	IPK	A Hor 766	N Greece
112541	122321	-	IPK	A Hor 767	N Greece
112542	122322	-	IPK	A Hor 768	N Greece
112543	122323	-	IPK	A Hor 769	N Greece
112544	122324	-	IPK	A Hor 771	N Greece
112545	122325	-	IPK	A Hor 772	N Greece
112546	122326	-	IPK	A Hor 846	Crete
112547	122327	-	IPK	A Hor 847	Peloponnes
112548	122328	-	IPK	A Hor 848	Peloponnes
112549	122329	-	IPK	A Hor 849	Peloponnes
112550	122330	-	IPK	A Hor 850	Crete
112551	122331	-	IPK	A Hor 851	Crete
112552	122332	-	IPK	A Hor 853	Peloponnes
112553	122333	-	IPK	A Hor 854	Crete
112554	122334	-	IPK	A Hor 855	Crete
112555	122335	-	IPK	A Hor 856	Crete
112556	122336	-	IPK	A Hor 857	Crete
112557	122337	-	IPK	A Hor 858	Crete
112558	122338	-	IPK	A Hor 859	Crete
112559	122339	-	IPK	A Hor 860	Crete
112560	122340	-	IPK	A Hor 861	Crete
112561	122341	-	IPK	A Hor 862	Crete
112562	122342	-	IPK	A Hor 863	Crete
112563	122343	-	IPK	A Hor 864	Crete
112564	122344	-	IPK	A Hor 865	Crete
112565	122345	-	IPK	A Hor 866	Crete
112566	122346	-	IPK	A Hor 868	Crete
112567	122347	-	IPK	A Hor 869	Crete
112568	122348	-	IPK	A Hor 876	Crete
112569	122349	-	IPK	A Hor 877	Peloponnes

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1995	112532	3	3	1	-	2	2	1	4	148	183	95	2	4	3	25.0	38.0	2	3	-	7
1995	112533	3	3	2	-	2	2	1	4	132	173	105	2	4	5	33.5	40.0	2	1	-	5
1995	112534	3	2	1	-	2	2	1	4	157	187	100	2	4	3	28.0	38.0	2	3	-	7
1995	112535	3	2	1	-	2	2	1	4	157	187	103	2	4	3	20.5	38.0	3	3	-	9
1995	112536	3	2	1	-	2	2	1	4	161	188	113	3	4	3	26.0	40.0	2	3	-	5
1995	112537	3	2	1	-	2	2	1	4	161	188	108	3	4	3	27.5	40.0	2	3	-	5
1995	112538	3	2	1	-	2	2	1	4	157	188	108	3	4	3	26.0	42.0	1	3	-	3
1995	112539	2	2	1	-	2	2	1	4	157	187	108	2	4	3	35.0	36.0	3	3	-	5
1995	112540	2	2	1	-	2	2	1	4	157	187	108	2	4	3	27.5	32.0	3	3	-	7
1995	112541	3	2	1	-	2	2	1	4	157	187	93	2	4	3	30.0	32.0	3	3	-	5
1995	112542	2	2	1	-	2	2	1	4	157	187	100	2	4	3	26.5	32.0	2	3	-	5
1995	112543	2	-	-	-	-	2	1	4	-	188	103	-	-	3	24.5	32.0	2	3	-	3
1995	112544	2	2	1	-	2	2	1	4	161	188	118	2	4	3	24.0	32.0	2	3	-	7
1995	112545	3	2	1	-	1	2	1	4	157	187	110	2	4	3	22.5	46.0	2	3	-	5
1995	112546	3	3	1	-	2	2	1	4	142	183	98	2	4	5	26.0	46.0	2	3	-	7
1995	112547	3	3	1	-	2	2	1	4	138	183	108	2	4	5	20.5	50.0	2	2	-	7
1995	112548	3	3	1	-	2	2	1	4	148	187	105	2	4	5	27.0	42.0	2	3	-	7
1995	112549	3	3	1	-	2	2	1	4	148	187	105	2	4	5	25.5	44.0	3	3	-	5
1995	112550	3	3	1	-	2	2	1	4	129	180	100	3	4	7	22.0	48.0	2	3	-	3
1995	112551	3	3	1	-	2	2	1	4	129	180	95	3	4	7	24.5	44.0	2	3	-	3
1995	112552	3	3	1	-	2	2	1	4	132	183	98	2	4	7	24.0	48.0	2	2	-	7
1995	112553	3	3	1	-	2	2	1	4	132	180	98	3	4	7	25.5	48.0	3	2	-	5
1995	112554	3	3	1	-	2	2	1	4	129	173	100	3	4	7	24.5	46.0	2	2	-	5
1995	112555	3	3	1	-	2	2	1	4	132	183	93	3	4	7	26.5	50.0	3	2	-	5
1995	112556	3	3	1	-	2	2	1	4	132	183	98	3	4	5	23.0	50.0	3	2	-	3
1995	112557	3	3	1	-	2	2	1	4	142	183	99	2	4	5	23.0	48.0	3	2	-	5
1995	112558	3	3	1	-	2	2	1	4	145	183	103	2	4	5	27.0	56.0	2	2	-	5
1995	112559	3	3	1	-	2	2	1	4	145	173	98	2	4	5	22.5	42.0	2	2	-	5
1995	112560	3	3	1	-	2	2	1	4	145	183	100	2	4	5	20.5	46.0	2	2	-	5
1995	112561	3	3	1	-	2	2	1	4	148	183	96	2	4	5	25.5	44.0	3	2	-	5
1995	112562	3	3	1	-	2	2	1	4	145	183	98	2	4	7	25.0	48.0	2	2	-	5
1995	112563	3	3	1	-	2	2	1	4	145	183	91	2	4	5	22.5	48.0	3	2	-	5
1995	112564	3	3	1	-	2	2	1	4	148	187	92	2	4	5	23.0	40.0	2	2	-	5
1995	112565	3	3	1	-	2	2	1	4	142	183	85	2	4	5	26.0	46.0	3	2	-	3
1995	112566	3	3	1	-	2	2	1	4	148	187	98	2	4	5	22.5	46.0	2	3	-	5
1995	112567	3	3	2	-	2	2	1	4	142	180	109	2	4	3	24.5	52.0	2	2	-	5
1995	112568	3	3	2	-	1	2	1	4	132	173	109	2	4	3	35.0	44.0	3	1	-	5
1995	112569	3	3	2	-	2	2	1	4	138	183	110	2	4	3	34.0	54.0	2	1	-	5

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
112570	122350	-	IPK	A Hor 878	Peloponnes
112571	122351	-	IPK	A Hor 881	Peloponnes
112572	122352	-	IPK	A Hor 882	Peloponnes
112573	122353	-	IPK	A Hor 883	-
112574	122354	-	IPK	A Hor 937	N Greece
112575	122355	-	IPK	A Hor 966	N Greece
112576	122356	-	IPK	H Hor 980	Crete
112577	122357	-	IPK	H Hor 983	N Greece
112578	122358	-	IPK	H Hor 987	N Greece
112579	122359	-	IPK	H Hor 988	N Greece
112580	122360	-	IPK	H Hor 989	N Greece
112581	122361	-	IPK	H Hor 991	N Greece
112582	122362	-	IPK	H Hor 992	-
112583	122363	-	IPK	H Hor 993	Peloponnes
112584	122364	-	IPK	H Hor 994	Peloponnes
112585	122365	-	IPK	H Hor 995	Peloponnes
112586	122366	-	IPK	H Hor 1011	Peloponnes
112587	122367	-	IPK	H Hor 1014	Peloponnes
112588	122368	-	IPK	H Hor 1015	Peloponnes
112589	122369	-	IPK	H Hor 1017	Peloponnes
112590	122370	-	IPK	H Hor 1021	Peloponnes
112591	122371	-	IPK	H Hor 1023	Peloponnes
112592	122372	-	IPK	H Hor 1024	Peloponnes
112593	122373	-	IPK	H Hor 1026	Peloponnes
112594	122374	-	IPK	H Hor 1029	Peloponnes
112595	122375	-	IPK	H Hor 1030	Peloponnes
112596	122376	-	IPK	H Hor 1031	Peloponnes
112597	122377	-	IPK	H Hor 1036	Peloponnes
112598	122378	-	IPK	H Hor 1038	Peloponnes
112599	122379	-	IPK	H Hor 1039	Peloponnes
112600	122380	-	IPK	H Hor 1040	Peloponnes
112601	122381	-	IPK	A Hor 1122	Crete
112602	122382	-	IPK	A Hor 1125	Crete
112603	122383	-	IPK	A Hor 1128	Peloponnes
112604	122384	-	IPK	A Hor 1148	Peloponnes
112605	122385	-	IPK	A Hor 1152	Peloponnes
112606	122386	-	IPK	A Hor 1156	Peloponnes

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1995	112570	3	3	2	-	2	2	1	4	138	183	115	2	4	5	23.0	52.0	2	2	-	5
1995	112571	3	2	1	-	2	2	1	4	157	187	104	2	4	5	26.0	44.0	2	3	-	5
1995	112572	3	3	2	-	2	2	1	4	132	173	95	2	4	3	36.0	50.0	1	2	-	5
1995	112573	3	3	2	-	2	2	1	4	129	173	99	2	4	5	35.0	46.0	2	2	-	3
1995	112574	3	3	2	-	2	2	1	4	138	173	95	2	4	3	32.5	46.0	1	2	-	3
1995	112575	3	2	1	-	2	2	1	2	157	187	100	2	4	3	28.0	32.0	3	3	-	5
1995	112576	3	3	1	-	2	2	1	2	148	183	95	2	4	3	28.0	44.0	2	3	-	3
1995	112577	3	3	1	-	2	2	1	2	148	180	93	2	4	3	27.0	38.0	3	3	-	5
1995	112578	3	3	1	-	2	2	1	2	145	180	113	2	4	3	29.0	40.0	2	2	-	3
1995	112579	2	3	1	-	2	2	1	2	148	180	111	2	4	3	30.0	36.0	2	2	-	3
1995	112580	2	2	1	-	2	2	1	2	157	183	103	2	4	3	26.5	38.0	1	3	-	3
1995	112581	2	3	1	-	2	2	1	2	148	180	103	2	4	3	30.0	44.0	2	3	-	3
1995	112582	3	2	1	-	2	2	1	2	157	187	95	2	4	3	17.0	44.0	2	2	-	5
1995	112583	2	3	1	-	2	2	1	2	148	187	100	2	4	3	22.0	46.0	2	2	-	5
1995	112584	2	2	1	-	2	2	1	2	157	187	95	2	4	3	22.5	40.0	2	2	-	5
1995	112585	2	2	1	-	2	2	1	2	157	187	105	2	4	3	23.0	44.0	2	3	-	3
1995	112586	2	2	1	-	2	2	1	2	157	187	101	2	4	5	25.0	44.0	2	3	-	7
1995	112587	3	2	1	-	2	2	1	2	151	187	95	2	4	5	18.0	46.0	2	3	-	7
1995	112588	3	2	1	-	2	2	1	2	157	187	95	2	4	5	27.0	40.0	2	3	-	7
1995	112589	3	2	1	-	2	2	1	2	151	187	96	2	4	5	19.5	44.0	2	3	-	7
1995	112590	3	2	1	-	2	2	1	2	151	187	94	2	4	5	27.0	42.0	2	3	-	5
1995	112591	2	2	1	-	2	2	1	2	157	187	97	2	4	3	25.0	38.0	2	3	-	9
1995	112592	2	2	1	-	2	2	1	2	151	187	91	2	4	5	25.0	42.0	2	3	-	7
1995	112593	2	2	1	-	2	2	1	2	157	187	90	2	4	3	26.0	30.0	2	3	-	9
1995	112594	3	2	1	-	2	2	1	2	157	187	86	2	4	5	23.0	42.0	2	3	-	9
1995	112595	2	2	1	-	2	2	1	2	157	187	98	2	4	5	20.0	38.0	2	3	-	7
1995	112596	2	2	1	-	2	2	1	2	163	188	93	2	4	3	28.5	32.0	2	2	-	7
1995	112597	2	2	1	-	2	2	1	2	157	187	95	2	4	3	39.0	36.0	2	3	-	5
1995	112598	3	2	1	-	2	2	1	2	157	187	95	2	4	5	17.5	42.0	2	3	-	9
1995	112599	3	3	1	-	2	2	1	2	148	180	110	2	4	3	24.5	34.0	2	3	-	7
1995	112600	2	2	1	-	2	2	1	2	151	187	110	2	4	5	34.0	42.0	2	3	-	7
1995	112601	3	3	2	-	1	2	1	4	138	173	115	2	4	3	32.5	42.0	2	2	-	9
1995	112602	3	3	1	-	2	2	1	4	138	180	116	3	4	7	22.0	54.0	2	3	-	7
1995	112603	3	2	1	-	2	2	1	2	151	187	100	2	4	5	26.0	42.0	2	2	-	9
1995	112604	3	3	1	-	2	2	1	2	148	183	96	2	4	5	29.5	42.0	2	3	-	3
1995	112605	3	3	1	-	2	2	1	4	145	180	98	3	4	5	25.5	40.0	2	3	-	3
1995	112606	3	3	1	-	2	2	1	2	145	183	103	2	4	5	27.5	50.0	2	3	-	3

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
112607	122387	-	IPK	A Hor 1173	-
112608	122388	-	IPK	A Hor 1236	N Greece
112609	122389	-	IPK	A Hor 1240	-
112610	122390	-	IPK	A Hor 1241	Crete
112611	122391	-	IPK	A Hor 1244	N Greece
112612	122392	-	IPK	A Hor 1254	Peloponnes
112613	122393	-	IPK	A Hor 1257	Crete
112614	122394	-	IPK	A Hor 1279 251	N Greece
112615	122395	-	IPK	H Hor 1313 B 231	N Greece
112616	122396	-	IPK	H Hor 1356	-
112617	122397	-	IPK	A Hor 1379	Crete
112618	122398	-	IPK	A Hor 1384	Peloponnes
112619	122399	-	IPK	H Hor 1650	Peloponnes
112620	122400	-	IPK	H Hor 1651	Peloponnes
112621	122401	-	IPK	H Hor 1652	Peloponnes
112622	122402	-	IPK	A Hor 1737	Crete
112623	122403	-	IPK	A Hor 1738	Peloponnes
112624	122404	-	IPK	A Hor 1739	Peloponnes
112625	122405	-	IPK	A Hor 1770	Crete
112626	122406	-	IPK	A Hor 1943	Peloponnes
112627	122407	-	IPK	A Hor 1995	Crete
112628	122408	-	IPK	H Hor 2278	N Greece
112629	122409	-	IPK	A Hor 2510	N Greece
112630	122410	-	IPK	A Hor 2674	Crete
112631	122411	-	IPK	A Hor 3277 HOR 680-R (Sel. HOR 680)	Peloponnes
112632	122412	-	IPK	Hor 679-R A Hor 3278	Peloponnes
112633	122413	-	IPK	A Hor 3884	Peloponnes
112634	122414	-	IPK	A Hor 3998	N Greece
112635	122415	-	IPK	Hor 986-Sel. H Hor 4402	N Greece
112636	122416	-	IPK	Hor 992-Sel. H Hor 4403	Peloponnes
112637	122417	-	IPK	Hor 1035-Sel. H Hor 4404	Peloponnes
112638	122418	-	IPK	Hor 996-Sel. H Hor 4417	Peloponnes
112639	122419	-	IPK	Hor 679-Sel. A Hor 4518	Peloponnes
112640	122420	-	IPK	A Hor 6953	Peloponnes
112641	122421	-	IPK	A Hor 6954	Peloponnes
115847	122975	-	IPK	PI 329032 H Hor 1009/59	Peloponnes
115848	122976	-	IPK	PI 329036 H Hor 1016/59	Peloponnes
115849	122977	-	IPK	PI 329037 H Hor 1018/59	Peloponnes

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1995	112607	3	3	1	-	2	2	1	2	148	187	110	2	4	5	25.5	52.0	2	3	-	5
1995	112608	3	3	1	-	2	2	1	2	148	183	104	2	4	5	26.5	42.0	2	3	-	5
1995	112609	3	3	1	-	2	2	1	2	142	183	94	2	4	5	26.5	52.0	2	3	-	7
1995	112610	3	2	1	-	2	2	1	2	157	187	98	2	4	5	31.5	40.0	2	3	-	5
1995	112611	3	2	1	-	2	2	1	2	157	187	108	2	4	3	27.5	36.0	1	3	-	7
1995	112612	3	3	1	-	2	2	1	2	142	183	111	3	4	5	26.5	52.0	2	3	-	5
1995	112613	3	3	1	-	2	2	1	4	132	180	99	3	4	7	22.0	46.0	2	3	-	5
1995	112614	3	2	1	-	2	2	1	2	157	187	108	2	4	3	25.5	38.0	3	3	-	7
1995	112615	3	2	1	-	2	2	1	2	157	188	104	2	4	3	27.5	36.0	2	3	-	9
1995	112616	3	3	1	-	2	2	1	2	145	187	103	2	4	3	26.5	38.0	2	2	-	7
1995	112617	3	3	1	-	2	2	1	2	138	183	93	2	4	5	24.5	46.0	2	3	-	3
1995	112618	3	2	1	-	2	2	1	2	142	187	98	2	4	3	25.5	34.0	2	3	-	-
1995	112619	3	3	1	-	2	2	1	2	138	183	109	2	4	5	25.5	50.0	3	3	-	3
1995	112620	3	3	1	-	2	2	1	2	142	180	100	2	4	5	25.0	52.0	3	3	-	3
1995	112621	3	2	1	-	2	2	1	2	157	187	101	2	4	5	25.5	44.0	3	3	-	9
1995	112622	3	3	2	-	2	2	1	2	145	187	105	2	4	3	36.0	46.0	3	2	-	5
1995	112623	3	3	1	-	2	2	1	2	148	187	101	2	4	5	26.5	48.0	2	2	-	3
1995	112624	3	3	1	-	2	2	1	2	129	183	105	2	4	3	29.0	38.0	2	3	-	3
1995	112625	3	3	1	-	2	2	1	2	145	187	88	3	4	5	24.5	50.0	2	3	-	3
1995	112626	3	3	2	-	2	2	1	2	129	173	114	2	4	3	37.0	58.0	2	2	-	5
1995	112627	3	3	1	-	2	2	1	2	145	180	99	2	4	3	25.5	32.0	2	3	-	7
1995	112628	2	2	1	-	2	2	1	2	157	187	103	2	4	3	25.5	32.0	2	3	-	5
1995	112629	3	3	1	-	2	2	10	10	142	183	104	2	4	7	27.5	42.0	2	3	-	5
1995	112630	3	3	2	-	2	2	1	2	148	187	115	2	4	5	25.5	56.0	2	2	-	5
1995	112631	3	3	1	-	2	2	1	2	142	180	114	2	4	7	27.5	58.0	2	3	-	5
1995	112632	3	3	1	-	2	2	1	2	142	180	104	2	4	7	26.0	60.0	2	3	-	5
1995	112633	3	3	1	-	2	2	1	2	138	180	108	2	4	5	31.0	30.0	2	3	-	5
1995	112634	3	2	1	-	2	2	1	2	157	183	109	2	4	3	24.5	38.0	2	3	-	7
1995	112635	3	3	1	-	2	2	1	2	148	183	108	2	4	3	27.5	38.0	2	3	-	7
1995	112636	3	2	1	-	2	2	1	2	157	187	98	2	4	5	26.0	44.0	2	3	-	5
1995	112637	3	2	1	-	2	2	1	2	157	187	98	2	4	3	29.5	38.0	2	3	-	7
1995	112638	2	2	1	-	2	2	1	4	157	187	83	2	4	3	25.0	32.0	1	3	-	7
1995	112639	2	3	1	-	2	2	1	4	145	183	93	2	4	5	29.0	46.0	1	3	-	5
1995	112640	3	3	1	-	2	2	1	4	145	187	102	2	4	5	26.5	46.0	2	2	-	5
1995	112641	3	3	1	-	2	2	1	4	138	180	101	3	4	5	25.0	42.0	2	2	-	5
1995	115847	2	2	1	-	2	2	1	2	157	187	93	2	4	3	26.5	32.0	2	2	-	5
1995	115848	3	2	1	-	2	2	1	2	157	187	90	2	4	5	22.0	36.0	2	3	-	9
1995	115849	3	2	1	-	2	2	1	2	157	187	96	2	4	5	22.0	42.0	2	3	-	7

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
115850	122978	-	IPK	PI 329038 H Hor 1019/59	Peloponnes
115851	122979	-	IPK	PI 329040 H Hor 1022/59	Peloponnes
115852	122980	-	IPK	PI 329042 H Hor 1027/59	Peloponnes
115853	122981	-	IPK	PI 329044 H Hor 1032/59	Peloponnes
115854	122982	-	IPK	PI 329046 H Hor 1034/59	Peloponnes
115855	122983	-	IPK	PI 328483 A Hor 1127/61	Peloponnes
115856	122984	-	IPK	PI 328485 A Hor 1130/61	Crete
115857	122985	-	IPK	PI 328495 A Hor 1142/57	Peloponnes
115858	122986	-	IPK	PI 328568 A Hor 1238/59	Peloponnes
115859	122987	-	IPK	PI 328574 A Hor 1247/61	N Greece
115860	122988	-	IPK	PI 328594 A Hor 1280/61	N Greece
115861	122989	-	IPK	PI 331854 A Hor 1286/57	N Greece
115862	122990	-	IPK	PI 328789 A Hor 1944/61	Peloponnes
115863	122991	-	IPK	PI 328387 A Hor 670/61	Crete
115864	122992	-	IPK	PI 328388 A Hor 671/61	Crete
115865	122993	-	IPK	PI 328408 A Hor 693/61	Peloponnes
115866	122994	-	IPK	PI 328411 A Hor 696/61	Peloponnes
115867	122995	-	IPK	PI 328425 A Hor 711/61	Peloponnes
115868	122996	-	IPK	PI 331812 A Hor 721/61	Peloponnes
115869	122997	-	IPK	PI 331814 A Hor 728/60	Peloponnes
115870	122998	-	IPK	PI 328455 A Hor 944/60	Peloponnes
115871	122999	-	IPK	PI 329023 H Hor 997/59	Peloponnes
HUNGARY					
35690	118824	LA	RCA	200010 I-2-13 M.F.B.104	-
35691	118825	LA	RCA	RCA 200534 I-2-1130 Peresztegi	-
35692	118826	LA	RCA	RCA 200889 I-2-1515 Szekacs 31	-
35693	118827	LA	RCA	RCA 200955 I-2-1712 Perbetei sima	-
35694	118828	LA	RCA	RCA 201114 I-2-1932 Hanna	-
35695	118829	LA	RCA	RCA 201582 I-2-1534 Ledeci 320	-
35696	118830	LA	RCA	RCA 202462 I-2-229 Gadorosi Fekete	-
35697	118831	LA	RCA	RCA 202591 I-2-21 Hatvani 1108	-
35698	118832	LA	RCA	RCA 202604 I-2-103 Dioszegi 738	-
35699	118833	LA	RCA	RCA 202607 I-2-116 Hatvani 129	-
35700	118834	LA	RCA	RCA 202608 I-2-117 Hatvani 308	-
35701	118835	LA	RCA	RCA 202668 I-2-687 Chevalier	-
35702	118836	LA	RCA	RCA 202914 I-2-11 Martonvasari F B 101	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1995	115850	3	2	1	-	2	2	1	2	151	187	97	2	4	5	23.0	42.0	2	2	-	9
1995	115851	3	2	1	-	2	2	1	2	157	187	97	2	4	5	21.5	38.0	2	3	-	7
1995	115852	2	2	1	-	2	2	1	2	151	183	83	2	4	3	25.0	36.0	2	3	-	7
1995	115853	3	2	1	-	2	2	1	2	151	183	88	2	4	3	20.5	42.0	2	3	-	3
1995	115854	3	2	1	-	2	2	1	2	157	187	102	2	4	5	36.0	44.0	2	3	-	5
1995	115855	3	3	2	-	2	2	1	2	148	183	104	2	4	3	36.0	42.0	2	2	-	5
1995	115856	3	3	1	-	2	2	1	2	142	173	106	2	4	5	26.5	44.0	2	3	-	7
1995	115857	3	3	1	-	2	2	1	2	138	180	105	2	4	7	28.5	44.0	2	3	-	5
1995	115858	3	2	1	-	2	2	1	2	157	183	93	2	4	3	26.0	38.0	2	2	-	5
1995	115859	3	2	1	-	2	2	1	2	157	187	113	2	4	3	25.0	40.0	2	3	-	3
1995	115860	3	2	1	-	2	2	1	2	157	187	103	2	4	3	28.5	36.0	3	3	-	7
1995	115861	3	-	-	-	2	2	1	4	-	188	118	2	-	3	25.5	34.0	2	3	-	9
1995	115862	3	3	1	-	2	2	1	2	148	187	98	2	4	5	23.0	48.0	2	2	-	7
1995	115863	3	3	1	-	2	2	1	4	142	183	93	2	4	5	25.0	38.0	2	3	-	5
1995	115864	3	3	1	-	2	2	1	2	142	180	105	2	4	5	22.0	44.0	1	3	-	5
1995	115865	3	3	1	-	2	2	1	2	132	180	97	2	4	5	28.5	46.0	2	3	-	5
1995	115866	3	3	1	-	2	2	1	2	138	183	85	2	4	7	28.5	44.0	2	3	-	5
1995	115867	3	3	1	-	2	2	1	2	145	187	109	2	4	5	24.5	40.0	2	2	-	3
1995	115868	3	2	1	-	2	2	1	2	145	183	100	2	4	5	28.0	38.0	2	2	-	5
1995	115869	3	2	1	-	2	2	1	2	157	183	100	2	4	3	26.5	48.0	2	2	-	3
1995	115870	3	3	1	-	2	2	1	2	142	183	100	2	4	3	27.0	50.0	3	3	-	5
1995	115871	2	3	1	-	2	2	1	2	148	187	110	2	4	3	24.0	38.0	2	2	-	5

HUNGARY

1992	35690	2	1	2	1	2	2	1	4	157	193	72	2	4	3	-	39.0	-	-	5	-
1992	35691	2	2	2	1	2	2	1	4	152	189	78	2	4	3	-	44.0	-	-	5	-
1992	35692	2	2	1	1	2	2	1	4	149	189	80	2	4	5	-	53.0	-	-	7	-
1992	35693	2	2	2	3	2	2	1	4	155	189	68	2	4	1	-	38.0	-	-	7	-
1992	35694	2	1	2	1	2	2	1	4	157	193	74	2	4	1	-	41.0	-	-	7	-
1992	35695	2	1	1	1	2	2	1	4	161	193	80	2	4	3	-	33.0	-	-	9	-
1992	35696	2	2	1	5	1	2	5	3	152	189	76	2	4	1	-	39.0	-	-	9	-
1992	35697	2	2	2	1	2	2	1	4	151	185	76	2	4	3	-	40.0	-	-	7	-
1992	35698	2	2	2	3	2	2	1	4	151	179	84	2	4	3	-	37.0	-	-	7	-
1992	35699	2	2	2	1	2	2	1	4	149	179	85	2	4	3	-	39.0	-	-	7	-
1992	35700	2	2	2	3	2	2	1	4	147	179	89	2	4	3	-	45.0	-	-	7	-
1992	35701	2	2	2	3	2	2	1	4	157	185	65	2	4	3	-	37.0	-	-	7	-
1992	35702	2	2	2	1	2	2	1	4	155	189	72	2	4	3	-	43.0	-	-	7	-

IG	ICB	TYPE	DONOR	IDENTIFIERS		PROVINCE
35703	118837	LA	RCA	RCA 202916	I-2-15 Martonvasari 62	-
35704	118838	LA	RCA	RCA 202917	I-2-16 Martonvasari 40	-
35705	118839	LA	RCA	RCA 202918	I-2-18 Mesterhazi	-
35706	118840	LA	RCA	RCA 202934	I-2-63 Imperial	-
35707	118841	LA	RCA	RCA 203033	I-2-1153 M.K.42 /Sorarpa/	-
35708	118842	LA	RCA	RCA 203060	I-2-4018 Martonvasari 35	-
35709	118843	LA	RCA	RCA 203083	I-2-4166 Martonvasari 61	-
35710	118844	LA	RCA	RCA 203280	I-2-1488 Bankuti Korai	-
35711	118845	LA	RCA	RCA 203398	I-4-493 Beta 40	-
35712	118846	LA	RCA	RCA 203469	I-2-12 Martonvasari FB.102	-
36585	119719	CV	USDA	PI 406257	Beta	-
36586	119720	CV	USDA	PI 406261	Horpacsi	-
36587	119721	LA	USDA	PI 467451	Peresztegi tf	-
36588	119722	LA	USDA	PI 467452	Szamak Fele Ketsoros	-
36589	119723	LA	USDA	PI 467453	Berbetei Sima	-
36590	119724	LA	USDA	PI 467454	Bekescsabai Fekete	-
36591	119725	CV	USDA	PI 467791	Fertodi 4	-
36592	119726	CV	USDA	PI 467792	Taplani	-
36593	119727	CV	USDA	PI 467793	Savaria	-
36594	119728	CV	USDA	PI 467794	Mv.46	-
36595	119729	CV	USDA	PI 467795	Mv.43	-
INDIA						
36597	119731	-	USDA	PI 415145	DL-88	-
36598	119732	-	USDA	PI 415794	DL-36	New Delhi
36599	119733	-	USDA	PI 415795	DL-88	New Delhi
36600	119734	CV	USDA	PI 428399	RCB 77/78-B125 Jyoti	-
36601	119735	CV	USDA	PI 428406	RCB 77/78-B141 Ratna	-
36602	119736	CV	USDA	PI 428409	RCB 77/78-B149 Vijay	-
36603	119737	-	USDA	PI 429869		-
36604	119738	-	USDA	PI 429870		-
36605	119739	-	USDA	PI 429871		-
36606	119740	-	USDA	PI 429872		-
36607	119741	-	USDA	PI 429873		-
36608	119742	-	USDA	PI 429874		-
36609	119743	-	USDA	PI 429875		-
36610	119744	-	USDA	PI 429876		-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1992	35703	2	1	2	1	2	2	1	4	157	189	74	2	4	3	-	41.0	-	-	7	-
1992	35704	2	2	2	1	2	2	1	4	152	189	74	2	4	3	-	41.0	-	-	7	-
1992	35705	2	1	2	1	2	2	1	4	157	189	68	2	4	3	-	45.0	-	-	7	-
1992	35706	2	2	2	1	2	2	1	4	149	189	68	2	4	3	-	44.0	-	-	7	-
1992	35707	2	1	2	1	2	2	1	4	157	189	72	2	4	3	-	43.0	-	-	7	-
1992	35708	2	2	1	1	2	2	1	4	152	189	62	2	4	3	-	31.0	-	-	7	-
1992	35709	2	2	1	1	2	2	1	4	147	181	60	2	4	1	-	30.0	-	-	7	-
1992	35710	2	3	2	3	2	2	1	4	128	179	72	2	4	3	-	43.0	-	-	5	-
1992	35711	1	1	1	1	2	2	1	4	160	190	70	3	4	3	-	33.0	-	-	7	-
1992	35712	3	3	2	1	2	2	1	4	145	179	78	2	4	3	-	40.0	-	-	7	-
1992	36585	1	1	2	3	2	2	1	4	160	187	68	2	4	3	-	44.2	-	2	9	3
1992	36586	1	1	2	3	2	2	1	4	160	187	70	2	4	3	-	40.9	-	2	9	3
1992	36587	3	2	2	7	2	2	1	4	147	179	83	1	4	3	-	43.5	-	1	7	3
1992	36588	2	2	1	3	2	2	1	4	153	185	83	2	4	3	-	33.1	-	2	7	3
1992	36589	3	2	2	3	2	2	1	4	147	179	68	2	4	3	-	38.7	-	1	7	3
1992	36590	3	2	2	1	2	2	1	4	147	179	80	1	4	3	-	40.1	-	1	7	3
1992	36591	2	2	2	3	2	2	1	4	152	185	63	2	4	3	-	40.8	-	1	5	3
1992	36592	2	3	2	1	2	2	1	4	145	179	75	2	4	7	-	57.8	-	1	5	3
1992	36593	2	2	2	1	2	2	1	4	152	185	63	2	4	3	-	42.4	-	1	7	3
1992	36594	2	2	2	3	2	2	1	4	152	189	68	2	4	3	-	37.0	-	1	5	3
1992	36595	2	3	2	3	2	2	1	4	145	185	68	2	4	3	-	46.0	-	1	7	3
INDIA																					
1992	36597	2	3	1	3	2	2	1	4	138	177	83	2	4	5	-	46.5	-	2	7	3
1992	36598	2	3	1	3	1	2	1	4	138	177	78	2	4	5	-	45.6	-	2	5	3
1992	36599	2	3	1	3	2	2	1	4	134	177	80	2	4	5	-	42.7	-	2	7	3
1992	36600	2	3	1	3	2	2	1	4	138	177	68	2	4	1	-	43.4	-	2	7	3
1992	36601	2	3	1	1	2	2	1	2	141	179	78	2	4	3	-	43.4	-	2	7	5
1992	36602	2	3	1	3	2	2	1	4	138	179	68	2	4	3	-	47.1	-	2	7	5
1992	36603	2	3	1	3	2	1	-	2	141	177	83	2	4	5	-	36.3	-	2	5	5
1992	36604	2	3	1	1	2	1	-	10	141	179	58	1	4	7	-	38.4	-	2	7	5
1992	36605	2	3	1	1	2	1	-	10	141	171	68	2	4	9	-	41.1	-	2	5	3
1992	36606	2	3	1	1	2	1	-	10	138	171	63	2	4	7	-	37.7	-	2	5	3
1992	36607	3	3	1	1	2	1	-	10	141	171	53	2	4	7	-	34.8	-	2	5	3
1992	36608	3	3	1	1	2	1	-	10	138	171	55	2	4	7	-	36.5	-	2	5	3
1992	36609	2	3	1	1	2	1	-	10	141	185	68	2	4	7	-	40.4	-	3	7	3
1992	36610	2	3	1	1	2	1	-	10	141	177	73	23	4	9	-	37.2	-	3	5	3

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
36611	119745	-	USDA	PI 429877	-
36612	119746	-	USDA	PI 429878	-
36613	119747	-	USDA	PI 429879	-
36614	119748	-	USDA	PI 429880	-
36615	119749	-	USDA	PI 429881	-
36616	119750	-	USDA	PI 429882	-
36617	119751	-	USDA	PI 429883	-
36618	119752	-	USDA	PI 429884	-
36619	119753	-	USDA	PI 429885	-
36620	119754	-	USDA	PI 429886	-
36621	119755	-	USDA	PI 429887	-
36622	119756	-	USDA	PI 429888	-
36623	119757	-	USDA	PI 429889	-
36624	119758	-	USDA	PI 429890	-
36625	119759	-	USDA	PI 429891	-
36626	119760	-	USDA	PI 429892	-
36627	119761	-	USDA	PI 429893	-
36628	119762	-	USDA	PI 429894	-
36629	119763	-	USDA	PI 429895	-
36630	119764	-	USDA	PI 429896	-
36631	119765	-	USDA	PI 429897	-
36632	119766	-	USDA	PI 429898	-
36633	119767	-	USDA	PI 429899	-
36634	119768	-	USDA	PI 429900	-
36635	119769	-	USDA	PI 429901	-
36636	119770	-	USDA	PI 429902	-
36637	119771	-	USDA	PI 429903	-
36638	119772	-	USDA	PI 429904	-
36639	119773	-	USDA	PI 429905	-
36640	119774	-	USDA	PI 429906	-
36641	119775	-	USDA	PI 429907	-
36642	119776	-	USDA	PI 429908	-
36643	119777	-	USDA	PI 429909	-
36644	119778	-	USDA	PI 429910	-
36645	119779	-	USDA	PI 429911	-
36646	119780	-	USDA	PI 429912	-
36647	119781	-	USDA	PI 429913	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1992	36611	2	3	1	1	2	1	-	10	138	177	65	2	4	9	-	36.0	-	3	5	3
1992	36612	3	3	1	1	2	1	-	10	145	177	63	2	4	7	-	35.4	-	3	7	3
1992	36613	3	3	1	1	2	1	-	2	138	171	58	2	4	7	-	33.0	-	3	7	3
1992	36614	3	3	1	1	2	1	-	2	138	171	58	2	4	9	-	35.5	-	3	7	3
1992	36615	3	3	1	3	2	1	-	2	138	171	63	2	4	9	-	34.4	-	2	5	3
1992	36616	3	3	1	1	2	1	-	2	138	171	68	2	4	9	-	36.0	-	2	7	3
1992	36617	2	3	1	1	2	1	-	2	138	171	73	2	4	9	-	36.9	-	3	7	3
1992	36618	2	3	1	1	2	1	-	2	138	171	68	2	4	7	-	34.8	-	3	7	3
1992	36619	2	3	1	1	2	1	-	2	138	171	68	2	4	9	-	37.7	-	2	7	3
1992	36620	2	3	1	3	2	1	-	2	138	177	65	2	4	9	-	40.0	-	3	7	5
1992	36621	2	3	1	1	2	2	1	2	145	177	68	2	4	7	-	38.1	-	3	5	3
1992	36622	2	3	1	3	2	1	-	10	138	171	68	2	4	7	-	31.0	-	2	7	3
1992	36623	2	3	1	1	2	1	-	10	145	177	63	2	4	9	-	38.2	-	2	5	3
1992	36624	2	2	1	1	2	10	10	2	152	189	73	2	4	5	-	45.4	-	3	7	3
1992	36625	2	3	1	1	2	1	-	2	141	185	60	23	4	5	-	37.7	-	3	7	3
1992	36626	2	3	1	1	2	1	-	4	141	185	63	23	4	9	-	41.8	-	3	7	3
1992	36627	2	3	1	1	2	1	-	2	145	189	68	23	4	7	-	41.5	-	3	7	5
1992	36628	3	3	1	1	2	1	-	10	145	185	60	23	4	7	-	37.3	-	3	5	3
1992	36629	3	3	1	3	2	1	-	10	138	171	68	2	4	7	-	40.0	-	3	5	3
1992	36630	3	3	1	1	2	1	-	10	145	179	63	2	4	9	-	35.0	-	3	5	5
1992	36631	2	3	1	3	2	1	-	2	138	168	73	23	4	7	-	33.5	-	3	7	3
1992	36632	3	3	1	1	2	1	-	10	141	182	73	2	4	7	-	42.9	-	2	7	5
1992	36633	3	3	1	1	2	1	-	10	138	182	55	2	4	9	-	41.8	-	2	7	3
1992	36634	3	3	1	1	2	1	-	2	138	179	53	2	4	9	-	38.4	-	3	7	3
1992	36635	3	3	1	1	2	1	-	10	138	185	58	23	4	9	-	39.8	-	3	7	3
1992	36636	3	2	1	1	2	1	-	2	147	179	53	2	4	9	-	39.3	-	2	5	5
1992	36637	3	3	1	3	2	1	-	10	138	182	63	23	4	7	-	41.7	-	2	5	5
1992	36638	3	3	1	3	2	1	-	10	143	179	58	2	4	7	-	38.5	-	2	7	5
1992	36639	2	2	1	1	2	2	1	4	147	182	70	2	4	7	-	49.6	-	3	5	3
1992	36640	3	2	1	1	2	1	-	10	147	189	65	2	4	7	-	54.2	-	3	7	3
1992	36641	3	3	1	1	2	1	-	10	141	187	65	2	4	7	-	39.8	-	3	5	3
1992	36642	3	3	1	1	2	1	-	10	141	179	65	2	4	9	-	53.8	-	2	5	3
1992	36643	3	3	1	1	2	1	-	2	138	177	58	2	4	7	-	48.0	-	2	5	3
1992	36644	2	2	1	1	2	2	1	2	152	185	63	2	4	5	-	45.5	-	3	7	3
1992	36645	2	3	1	1	2	1	-	10	141	185	73	2	4	7	-	44.7	-	3	7	3
1992	36646	2	3	1	1	2	2	1	2	145	177	68	2	4	7	-	41.8	-	3	5	3
1992	36647	3	3	1	1	2	1	-	10	138	171	68	2	4	7	-	33.4	-	2	7	5

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
36648	119782	-	USDA	PI 429914	-
36649	119783	-	USDA	PI 429915	-
36650	119784	-	USDA	PI 429916	-
36651	119785	-	USDA	PI 429917	-
36652	119786	-	USDA	PI 429918	-
36653	119787	-	USDA	PI 429919	-
36654	119788	-	USDA	PI 429920	-
36655	119789	-	USDA	PI 429921	-
36656	119790	-	USDA	PI 429922	-
36657	119791	-	USDA	PI 429923	-
36658	119792	-	USDA	PI 429924	-
36659	119793	-	USDA	PI 429925	-
36660	119794	-	USDA	PI 429930	-
36661	119795	-	USDA	PI 429931	-
36662	119796	-	USDA	PI 429932	-
36663	119797	-	USDA	PI 429933	-
36664	119798	-	USDA	PI 429934	-
36665	119799	-	USDA	PI 429935	-
36666	119800	-	USDA	PI 429936	-
36667	119801	-	USDA	PI 429937	-
36668	119802	-	USDA	PI 429938	-
36669	119803	-	USDA	PI 429939	-
36670	119804	-	USDA	PI 429940	-
36671	119805	-	USDA	PI 429941	-
36672	119806	-	USDA	PI 429942	-
36673	119807	-	USDA	PI 429943	-
36674	119808	-	USDA	PI 429944	-
36675	119809	-	USDA	PI 429945	-
36676	119810	-	USDA	PI 429946	-
36677	119811	-	USDA	PI 429947	-
36678	119812	-	USDA	PI 429948	-
36679	119813	-	USDA	PI 429949	-
36680	119814	-	USDA	PI 429950	-
36681	119815	-	USDA	PI 429951	-
36682	119816	-	USDA	PI 429952	-
36683	119817	-	USDA	PI 429953	-
36684	119818	-	USDA	PI 429954	-
36685	119819	-	USDA	PI 429955	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1992	36648	2	3	1	1	2	2	1	2	141	171	70	2	4	5	-	33.7	-	2	7	3
1992	36649	2	3	1	1	2	2	1	2	145	177	73	2	4	5	-	35.6	-	2	7	3
1992	36650	2	3	1	1	2	2	1	2	141	171	78	2	4	5	-	46.7	-	2	7	3
1992	36651	2	3	1	3	2	2	1	2	138	179	80	2	4	5	-	50.7	-	2	7	3
1992	36652	3	3	1	3	2	2	1	2	138	177	73	2	4	5	-	51.3	-	2	7	3
1992	36653	2	3	1	1	2	2	1	2	145	185	75	2	4	5	-	48.5	-	2	7	3
1992	36654	2	3	1	1	2	2	1	2	141	177	83	2	4	5	-	45.4	-	2	7	3
1992	36655	2	3	1	1	2	2	1	2	138	171	88	2	4	5	-	48.0	-	2	5	3
1992	36656	2	3	1	3	2	2	1	2	138	179	80	2	4	5	-	50.4	-	2	7	3
1992	36657	2	3	1	1	2	2	1	2	143	179	78	2	4	5	-	51.6	-	2	7	3
1992	36658	2	3	1	1	2	2	1	2	141	171	83	2	4	5	-	44.9	-	3	7	3
1992	36659	2	3	1	1	2	2	1	2	145	185	80	2	4	7	-	48.8	-	2	7	3
1992	36660	2	3	1	3	2	2	1	2	141	182	73	2	4	7	-	38.7	-	2	5	3
1992	36661	2	3	1	3	2	2	1	2	138	171	78	2	4	1	-	38.7	-	2	5	3
1992	36662	2	3	1	1	2	2	1	2	138	168	80	2	4	5	-	29.4	-	2	5	3
1992	36663	2	3	1	3	2	2	1	2	141	177	73	2	4	5	-	35.4	-	2	5	3
1992	36664	2	3	1	3	2	2	1	2	138	171	73	2	4	5	-	38.2	-	2	7	3
1992	36665	2	3	1	3	2	2	1	2	138	177	73	2	4	5	-	40.8	-	2	7	3
1992	36666	2	3	1	1	2	2	1	2	141	171	78	2	4	5	-	36.5	-	2	7	3
1992	36667	2	3	1	1	2	2	1	2	138	171	75	2	4	5	-	35.9	-	2	5	3
1992	36668	2	3	1	1	2	2	1	2	141	171	78	2	4	5	-	36.5	-	2	7	3
1992	36669	2	3	1	1	2	2	1	2	141	171	78	2	4	5	-	36.3	-	2	7	3
1992	36670	2	3	1	1	2	2	1	2	141	171	78	2	4	3	-	34.8	-	1	7	3
1992	36671	3	3	1	1	2	1	-	2	138	171	73	2	4	7	-	34.4	-	2	7	3
1992	36672	2	3	1	1	2	1	-	2	138	171	78	2	4	7	-	32.8	-	2	7	5
1992	36673	2	1	2	1	2	1	-	10	155	187	78	3	4	5	-	37.3	-	3	5	5
1992	36674	2	1	2	1	2	1	-	10	155	187	68	23	4	3	-	33.0	-	3	5	5
1992	36675	2	3	1	3	2	2	1	2	143	182	73	2	4	5	-	42.6	-	2	5	3
1992	36676	2	3	1	1	2	2	1	2	141	177	68	2	4	3	-	43.1	-	2	5	3
1992	36677	2	3	1	1	2	2	1	2	141	171	83	2	4	7	-	35.8	-	2	7	3
1992	36678	2	3	1	3	2	2	1	2	141	171	78	2	4	5	-	35.8	-	2	7	3
1992	36679	2	3	1	1	2	2	1	2	137	171	80	2	4	5	-	36.9	-	2	7	3
1992	36680	2	3	1	1	2	2	1	2	141	171	78	2	4	5	-	33.2	-	2	7	3
1992	36681	2	3	1	1	2	2	1	2	141	171	78	2	4	5	-	37.1	-	2	7	3
1992	36682	2	3	1	3	2	2	1	2	138	171	73	2	4	5	-	39.9	-	2	7	3
1992	36683	2	3	1	3	2	2	1	2	138	171	83	2	4	7	-	36.9	-	2	7	3
1992	36684	2	3	1	1	2	2	1	2	138	171	78	2	4	7	-	32.5	-	2	7	3
1992	36685	2	3	1	3	2	2	1	2	136	168	73	2	4	5	-	33.1	-	1	5	3

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
36686	119820	-	USDA	PI 429956	-
36687	119821	-	USDA	PI 429957	-
36688	119822	-	USDA	PI 429958	-
36689	119823	-	USDA	PI 429959	-
36690	119824	-	USDA	PI 429960	-
36691	119825	-	USDA	PI 429961	-
36692	119826	-	USDA	PI 429962	-
36693	119827	-	USDA	PI 429963	-
36694	119828	-	USDA	PI 429964	-
36695	119829	-	USDA	PI 429965	-
36696	119830	-	USDA	PI 429966	-
36697	119831	-	USDA	PI 429967	-
36698	119832	-	USDA	PI 429968	-
36699	119833	-	USDA	PI 429969	-
36700	119834	-	USDA	PI 429970	-
36701	119835	-	USDA	PI 429971	-
36702	119836	-	USDA	PI 429972	-
36703	119837	-	USDA	PI 429973	-
36704	119838	-	USDA	PI 429974	-
36705	119839	-	USDA	PI 429975	-
36706	119840	-	USDA	PI 429976	-
36707	119841	-	USDA	PI 429977	-
36708	119842	-	USDA	PI 429978	-
36709	119843	-	USDA	PI 429979	-
36710	119844	-	USDA	PI 429980	-
36711	119845	-	USDA	PI 429981	-
36712	119846	-	USDA	PI 429982	-
36713	119847	-	USDA	PI 429983	-
36714	119848	-	USDA	PI 429984	-
36715	119849	-	USDA	PI 429985	-
36716	119850	-	USDA	PI 429986	-
36717	119851	-	USDA	PI 429987	-
36718	119852	-	USDA	PI 429988	-
36719	119853	-	USDA	PI 429989	-
36720	119854	-	USDA	PI 429990	-
36721	119855	-	USDA	PI 429991	-
36722	119856	-	USDA	PI 429992	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1992	36686	3	3	1	1	2	1	-	4	136	166	83	2	4	5	-	28.3	-	1	7	3
1992	36687	2	3	1	1	2	2	1	2	137	171	68	2	4	3	-	38.3	-	2	5	3
1992	36688	2	3	1	1	2	2	1	2	138	168	78	2	4	7	-	34.5	-	2	7	3
1992	36689	2	3	1	1	2	2	1	2	138	171	83	1	4	5	-	33.2	-	2	7	3
1992	36690	2	3	1	1	2	2	1	2	138	171	73	1	4	5	-	34.8	-	2	7	3
1992	36691	2	3	1	3	2	2	1	2	138	171	78	2	4	5	-	36.0	-	2	5	3
1992	36692	2	3	1	3	2	2	1	2	138	171	78	1	4	5	-	34.9	-	1	5	5
1992	36693	2	3	1	1	2	2	1	2	138	166	80	1	4	5	-	30.7	-	2	5	3
1992	36694	3	3	1	3	2	1	-	4	134	166	83	2	4	5	-	31.7	-	2	5	3
1992	36695	3	3	1	3	2	2	1	2	138	171	100	2	4	5	-	36.2	-	2	5	3
1992	36696	3	3	1	1	2	1	-	4	136	168	78	2	4	5	-	34.9	-	1	5	5
1992	36697	2	3	1	3	2	2	1	2	138	171	68	2	4	5	-	33.9	-	2	5	3
1992	36698	2	3	1	3	2	2	1	2	138	171	83	2	4	5	-	34.5	-	2	5	3
1992	36699	2	3	1	3	2	2	1	2	138	171	83	2	4	5	-	28.0	-	2	5	3
1992	36700	2	3	1	3	2	2	1	2	137	171	78	2	4	5	-	35.6	-	2	5	3
1992	36701	2	3	1	1	2	2	1	2	138	171	78	2	4	5	-	42.1	-	2	5	3
1992	36702	3	3	1	3	2	2	1	2	141	177	75	2	4	3	-	38.5	-	2	5	3
1992	36703	2	3	1	3	2	2	1	2	141	177	83	2	4	5	-	34.0	-	2	7	5
1992	36704	3	3	1	1	2	2	1	2	141	177	93	2	4	5	-	31.9	-	2	5	3
1992	36705	3	3	1	1	2	2	1	2	143	177	88	2	4	5	-	45.4	-	2	5	3
1992	36706	3	3	1	1	2	2	1	2	143	177	93	2	4	5	-	37.3	-	2	5	3
1992	36707	2	2	1	1	2	1	-	10	151	189	75	2	4	3	-	35.6	-	2	5	5
1992	36708	3	3	1	1	2	2	1	2	145	185	88	2	4	5	-	44.3	-	2	5	3
1992	36709	3	3	1	1	2	2	1	2	145	187	100	2	4	5	-	43.5	-	3	5	3
1992	36710	2	3	1	3	2	2	1	2	141	177	83	1	4	5	-	34.0	-	2	5	3
1992	36711	3	3	1	3	2	1	-	4	138	171	88	2	4	5	-	32.4	-	2	5	5
1992	36712	2	3	1	1	2	2	1	2	141	171	83	1	4	5	-	30.6	-	2	5	3
1992	36713	2	3	1	3	2	2	1	2	138	171	88	1	4	5	-	27.2	-	2	7	3
1992	36714	3	3	1	1	2	2	1	2	137	171	78	2	4	5	-	36.7	-	2	7	3
1992	36715	2	3	1	1	2	2	1	2	137	168	78	2	4	5	-	30.4	-	2	5	3
1992	36716	2	3	1	3	2	2	1	2	138	171	83	2	4	5	-	31.1	-	2	5	3
1992	36717	2	3	1	1	2	2	1	2	141	171	78	2	4	5	-	38.1	-	2	5	3
1992	36718	2	3	1	3	2	2	1	4	138	171	83	2	4	5	-	38.6	-	2	5	3
1992	36719	2	3	1	3	2	2	1	4	138	171	83	1	4	5	-	39.2	-	2	5	3
1992	36720	3	3	1	1	2	1	-	10	136	168	83	2	4	5	-	34.3	-	2	5	3
1992	36721	2	3	1	1	2	2	1	2	138	171	83	2	4	7	-	34.8	-	2	5	3
1992	36722	2	3	1	1	2	2	1	2	141	177	73	3	4	3	-	44.4	-	2	7	3

IG	ICB	TYPE	DONOR	IDENTIFIERS		PROVINCE
36723	119857	-	USDA	PI 429993		-
36724	119858	-	USDA	PI 429994		-
36725	119859	-	USDA	PI 429995		-
36726	119860	-	USDA	PI 429996		-
36727	119861	-	USDA	PI 429997		-
36728	119862	-	USDA	PI 429998		-
36729	119863	-	USDA	PI 429999		-
36730	119864	-	USDA	PI 430000		-
36731	119865	-	USDA	PI 430001		-
36732	119866	-	USDA	PI 430002		-
36733	119867	CV	USDA	PI 467762	RD-103	Jaipur
36734	119868	CV	USDA	PI 467763	RD-913	Jaipur
36735	119869	CV	USDA	PI 467764	RD-216	Jaipur
36736	119870	CV	USDA	PI 467765	RD-936	Jaipur
36737	119871	CV	USDA	PI 467766	RD-583	Jaipur
36738	119872	CV	USDA	PI 467767	RD-137	Jaipur
36739	119873	CV	USDA	PI 467768	RD-474	Jaipur
36740	119874	CV	USDA	PI 467769	Bilara 2	Jaipur
112642	122422	-	IPK	A Hor 150	In 24	-
112643	122423	-	IPK	A Hor 151	In 25	-
112644	122424	-	IPK	A Hor 153	In 28	-
112645	122425	-	IPK	A Hor 154	In 32	-
112646	122426	-	IPK	H Hor 1348	H 1697	-
112647	122427	-	IPK	A Hor 1552	HES 165	-
112648	122428	-	IPK	A Hor 1577	HES 156	-
112649	122429	-	IPK	A Hor 1579	HES 157	-
112650	122430	-	IPK	A Hor 1583	HES 167	-
112651	122431	-	IPK	H Hor 1655	H 1611	NW India
112652	122432	-	IPK	H Hor 1657	H 1617	NW India
112653	122433	-	IPK	H Hor 1658	H 1634	NW India
112654	122434	-	IPK	A Hor 1684	HES 2	-
112655	122435	-	IPK	A Hor 1765	HES 158	-
112656	122436	-	IPK	A Hor 1802	HES 168	-
112657	122437	-	IPK	A Hor 1845	HES 141	NW India
112658	122438	-	IPK	A Hor 1846	HES 145	NW India
112659	122439	-	IPK	A Hor 1848	HES 148	NW India
112660	122440	-	IPK	A Hor 1849	HES 149	NW India
112661	122441	-	IPK	A Hor 1855	HES 173	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1992	36723	2	3	1	3	2	2	1	2	137	171	90	1	4	5	-	36.2	-	2	5	3
1992	36724	2	3	1	3	2	2	1	4	138	171	88	2	4	5	-	40.8	-	3	5	1
1992	36725	2	3	1	1	2	2	1	4	138	171	88	23	4	5	-	41.8	-	2	5	3
1992	36726	3	3	1	1	2	2	1	4	137	171	83	2	4	5	-	39.0	-	2	5	3
1992	36727	2	3	1	1	2	2	1	4	137	168	83	2	4	5	-	36.2	-	2	5	3
1992	36728	2	3	1	1	2	2	1	4	137	171	88	2	4	5	-	37.8	-	2	5	3
1992	36729	2	3	1	3	2	2	1	2	137	171	75	2	4	5	-	35.4	-	1	5	3
1992	36730	2	3	1	3	2	2	1	2	137	174	73	2	4	5	-	37.1	-	2	5	3
1992	36731	2	3	1	3	2	2	1	2	137	171	80	2	4	5	-	31.7	-	2	5	3
1992	36732	2	3	1	1	2	2	1	2	136	168	73	2	4	3	-	39.3	-	2	5	3
1992	36733	2	3	1	3	2	2	1	2	137	177	58	2	4	1	-	38.2	-	2	5	5
1992	36734	2	3	1	3	2	2	1	2	137	177	53	2	4	1	-	44.8	-	2	7	7
1992	36735	2	3	1	3	2	2	1	2	138	177	73	1	4	3	-	45.8	-	2	5	7
1992	36736	2	3	1	3	2	1	-	4	138	177	68	2	4	3	-	39.6	-	2	7	7
1992	36737	2	3	1	3	2	2	1	2	138	179	53	2	4	1	-	55.6	-	2	5	3
1992	36738	2	3	1	3	2	2	1	2	138	177	73	1	4	1	-	52.6	-	2	5	5
1992	36739	2	3	1	3	2	2	1	4	141	185	63	2	4	1	-	46.5	-	2	5	5
1992	36740	2	3	1	3	2	2	1	2	138	185	60	2	4	3	-	45.3	-	2	5	7
1995	112642	3	3	1	-	2	2	1	2	148	180	90	2	4	3	32.0	34.0	2	2	-	5
1995	112643	3	3	1	-	2	2	1	2	145	180	95	2	4	3	30.5	38.0	2	2	-	7
1995	112644	3	3	2	-	2	2	1	2	135	173	103	2	4	3	36.0	46.0	2	3	-	3
1995	112645	3	3	2	-	2	2	1	4	124	171	78	3	4	5	21.0	54.0	2	3	-	9
1995	112646	2	3	-	-	2	2	1	4	150	188	93	2	4	3	28.5	30.0	2	1	-	5
1995	112647	3	3	2	-	1	2	1	4	124	171	85	3	4	5	27.0	58.0	2	3	-	9
1995	112648	3	3	1	-	2	2	1	2	124	171	95	1	4	5	27.0	36.0	2	3	-	5
1995	112649	3	3	1	-	2	2	1	2	148	180	93	2	4	3	28.0	36.0	2	3	-	5
1995	112650	3	3	1	-	2	2	1	2	124	171	98	1	4	5	22.5	36.0	1	2	-	5
1995	112651	2	2	1	-	2	2	1	2	157	183	98	2	4	3	21.0	38.0	2	2	-	5
1995	112652	2	2	1	-	2	2	1	2	157	187	88	2	4	3	29.5	34.0	2	2	-	3
1995	112653	2	2	1	-	2	2	1	4	157	183	90	2	4	3	24.5	28.0	2	2	-	3
1995	112654	3	3	1	-	2	2	1	2	132	183	105	2	4	3	25.0	34.0	1	2	-	5
1995	112655	3	3	1	-	2	2	1	2	124	173	105	3	4	3	24.0	38.0	2	2	-	5
1995	112656	3	3	2	-	2	2	1	2	135	180	110	2	4	3	25.5	48.0	2	1	-	7
1995	112657	3	3	1	-	2	2	1	2	132	173	88	3	4	3	25.0	42.0	2	2	-	5
1995	112658	3	3	1	-	2	2	1	2	135	173	85	1	4	5	21.5	46.0	2	2	-	5
1995	112659	3	3	1	-	2	2	1	4	142	173	95	1	4	5	29.0	40.0	3	3	-	-
1995	112660	3	3	1	-	2	2	1	2	135	173	103	1	4	5	27.0	44.0	2	3	-	5
1995	112661	3	3	1	-	2	2	1	4	145	173	95	2	4	3	31.5	28.0	3	3	-	5

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
112662	122442	-	IPK	A Hor 2429 HES 155	NW India
IRAN					
35543	118677	CV	VIR	K-2466 Fachambari Abi Pneise	-
35544	118678	CV	VIR	K-2467 Bahari Abi PAK 30918	-
35545	118679	-	VIR	K-2479 PAK 30919	-
35546	118680	-	VIR	K-2482 PAK 30920	-
35547	118681	-	VIR	K-3001 PAK 30921	-
35548	118682	-	VIR	K-3005	-
35549	118683	-	VIR	K-3060	-
35550	118684	-	VIR	K-3062 PAK 30922	-
35551	118685	-	VIR	K-3064	-
35552	118686	-	VIR	K-3068	-
35638	118772	LA	RCA	RCA 201116 I-2-1934 Iran 7	-
35653	118787	LA	RCA	RCA 201630 I-4-1709 Iran 19a	-
35654	118788	LA	RCA	RCA 201631 I-4-1710 Iran 75a	-
35655	118789	LA	RCA	RCA 201632 I-4-1716 Iran 17B	-
35656	118790	LA	RCA	RCA 201633 I-4-1718 Iran 74C	-
35657	118791	LA	RCA	RCA 201698 I-4-2046 Iran 222b	-
35659	118793	LA	RCA	RCA 201709 I-4-2080 Iran 15/a	-
36071	119205	-	USDA	PI 494165 CPI 77155 PAK 30929	Ilam
36072	119206	-	USDA	PI 494166 CPI 77156 PAK 30930	Ilam
36073	119207	-	USDA	PI 494167 CPI 77157	Ilam
36074	119208	-	USDA	PI 494168 CPI 77158	Ilam
36075	119209	-	USDA	PI 494169 CPI 77159	Ilam
36076	119210	-	USDA	PI 494170 CPI 77160 PAK 30931	Kermanshahan
36077	119211	-	USDA	PI 494171 CPI 77161	Lorestan
36078	119212	-	USDA	PI 494172 CPI 77162	Lorestan
36079	119213	-	USDA	PI 494173 CPI 77163 PAK 30932	Lorestan
36080	119214	-	USDA	PI 494174 CPI 77164	Ilam
36081	119215	-	USDA	PI 494175 CPI 77165	Khuzestan
36082	119216	-	USDA	PI 494176 CPI 77166 PAK 30933	Lorestan
36083	119217	-	USDA	PI 494177 CPI 77167 PAK 30934	Mazandaran
36084	119218	-	USDA	PI 494178 CPI 77168	Gorgan
36085	119219	-	USDA	PI 494179 CPI 77169	Gorgan
36086	119220	-	USDA	PI 494180 CPI 77170	Fars
36741	119875	-	USDA	PI 429357	Tehran

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1995	112662	3	3	1	-	2	2	1	2	157	187	70	1	4	3	17.0	42.0	1	3	-	7
IRAN																					
1992	35543	2	1	2	3	2	2	1	4	157	190	68	2	4	3	-	37.0	-	-	7	-
1992	35544	2	3	2	1	2	2	1	4	137	176	67	1	4	3	-	47.0	-	-	7	-
1992	35545	1	2	2	1	2	2	2	3	152	182	66	2	4	3	-	48.0	-	-	7	-
1992	35546	2	2	1	1	2	2	1	4	155	189	66	2	4	3	-	32.0	-	-	7	-
1992	35547	2	3	2	3	2	2	1	4	139	176	63	12	4	3	-	50.0	-	-	7	-
1992	35548	2	2	1	1	2	2	1	4	147	182	74	2	4	5	-	40.0	-	-	7	-
1992	35549	2	3	6	3	2	2	1	4	145	176	72	1	4	5	-	48.0	-	-	7	-
1992	35550	1	2	1	1	2	2	1	4	155	182	78	2	4	3	-	36.0	-	-	7	-
1992	35551	2	3	1	3	2	2	1	4	139	176	69	1	4	5	-	43.0	-	-	5	-
1992	35552	2	2	1	3	2	2	1	4	149	182	88	2	4	3	-	33.0	-	-	5	-
1992	35638	1	2	2	1	1	2	5	3	149	181	72	2	4	3	-	52.0	-	-	7	-
1992	35653	2	2	1	1	2	2	1	4	152	181	65	2	4	3	-	37.0	-	-	7	-
1992	35654	1	2	1	1	2	2	1	4	153	179	52	2	4	3	-	31.0	-	-	7	-
1992	35655	2	2	1	1	2	2	1	4	153	181	62	2	4	3	-	41.0	-	-	7	-
1992	35656	2	1	1	1	2	2	1	4	157	189	52	2	4	1	-	35.0	-	-	7	-
1992	35657	2	1	1	3	2	2	3	1	157	189	72	2	4	3	-	41.0	-	-	7	-
1992	35659	1	2	1	1	2	2	1	4	153	185	67	2	4	3	-	40.0	-	-	7	-
1992	36071	1	3	2	6	2	2	10	10	137	166	93	1	4	5	-	50.4	-	2	7	3
1992	36072	1	3	2	3	2	2	1	4	138	168	90	2	4	3	-	59.0	-	2	9	3
1992	36073	1	3	2	5	2	2	10	10	141	171	78	2	4	3	-	48.7	-	2	7	3
1992	36074	1	3	2	1	2	2	1	4	138	166	80	1	4	5	-	47.3	-	2	7	3
1992	36075	1	3	2	3	1	2	1	4	138	166	78	1	4	5	-	51.4	-	2	9	3
1992	36076	1	3	2	3	1	2	1	4	138	166	83	2	4	5	-	47.2	-	2	7	5
1992	36077	1	3	2	1	2	2	1	4	138	166	78	2	4	5	-	43.7	-	2	7	3
1992	36078	1	3	2	1	2	2	1	4	138	166	78	2	4	5	-	47.2	-	2	7	3
1992	36079	1	3	2	6	2	2	10	10	141	166	80	2	4	3	-	44.0	-	2	7	3
1992	36080	1	3	2	1	2	2	10	10	138	166	88	1	4	5	-	43.1	-	2	5	3
1992	36081	1	3	2	1	2	2	1	4	138	166	83	2	4	5	-	45.0	-	2	9	3
1992	36082	1	3	2	3	2	2	1	4	138	166	83	1	4	5	-	41.9	-	2	7	3
1992	36083	1	2	1	1	2	2	3	2	147	177	73	2	4	3	-	40.3	-	3	9	3
1992	36084	1	2	1	6	2	2	10	10	151	179	68	2	4	3	-	35.2	-	3	7	3
1992	36085	1	2	1	1	2	2	10	10	147	179	63	2	4	3	-	34.4	-	2	7	3
1992	36086	2	3	2	3	2	2	1	4	141	171	63	2	4	5	-	44.5	-	1	7	3
1992	36741	2	3	2	3	2	2	1	4	138	171	68	2	4	5	-	54.2	-	1	7	7

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
36742	119876	-	USDA	PI 429358	Tehran
36743	119877	-	USDA	PI 429359	Zanjan
36744	119878	-	USDA	PI 429360	Zanjan
36745	119879	-	USDA	PI 429361	Kordestan
36746	119880	-	USDA	PI 429362	Kordestan
36747	119881	-	USDA	PI 429363 PAK 30935	Kordestan
36748	119882	-	USDA	PI 429364	Kordestan
36749	119883	-	USDA	PI 429365	Hamadan
36750	119884	-	USDA	PI 429366 PAK 30936	Zanjan
36751	119885	-	USDA	PI 429367 PAK 30937	Tehran
36752	119886	-	USDA	PI 430140 PAK 30938	-
36753	119887	-	USDA	PI 430141 PAK 30939	-
36754	119888	-	USDA	PI 430142 Musta PAK 30940	-
36755	119889	-	USDA	PI 430143 PAK 30941	-
36756	119890	-	USDA	PI 430144 Musta PAK 30942	-
38597	121731	LA	ICARDA	-	-
38598	121732	LA	ICARDA	-	-
38599	121733	LA	ICARDA	-	-
38600	121734	LA	ICARDA	-	-
38601	121735	LA	ICARDA	-	-
38602	121736	CV	ICARDA	-	-
107006	121737	CV	ICARDA	-	-
107007	121738	LA	ICARDA	-	-
107008	121739	LA	ICARDA	-	-
107009	121740	LA	ICARDA	-	-
107010	121741	LA	ICARDA	-	-
107011	121742	LA	ICARDA	-	-
107012	121743	LA	ICARDA	Jow	Esfahan
107013	121744	LA	ICARDA	-	-
107014	121745	LA	ICARDA	-	-
107015	121746	LA	ICARDA	-	-
107016	121747	LA	ICARDA	Jow	Yazd
107017	121748	LA	ICARDA	-	-
107018	121749	LA	ICARDA	Jow	Esfahan
107019	121750	LA	ICARDA	Jow	Esfahan
107020	121751	LA	ICARDA	-	-
107021	121752	LA	ICARDA	-	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1992	36742	2	3	2	3	2	2	1	4	138	171	68	2	4	3	-	51.3	-	1	7	5
1992	36743	2	3	1	1	2	2	1	4	141	171	63	2	4	3	-	33.0	-	2	7	5
1992	36744	2	3	2	3	2	2	1	4	138	171	63	2	4	3	-	50.6	-	1	7	5
1992	36745	2	3	2	3	2	2	1	4	138	171	73	2	4	5	-	52.9	-	1	7	5
1992	36746	2	3	2	3	2	2	1	4	138	171	63	2	4	3	-	50.5	-	1	7	5
1992	36747	2	3	2	3	2	2	1	4	134	168	68	2	4	5	-	49.1	-	1	7	5
1992	36748	2	3	2	1	2	2	1	4	137	171	53	2	4	5	-	48.5	-	1	7	5
1992	36749	1	1	1	1	2	2	3	1	155	185	63	2	4	3	-	35.0	-	2	9	3
1992	36750	2	1	1	1	2	2	3	1	160	194	50	2	4	3	-	39.9	-	3	7	5
1992	36751	3	3	1	1	2	2	1	4	141	171	63	2	4	5	-	36.8	-	2	7	5
1992	36752	2	2	1	3	2	2	1	4	152	185	50	3	4	1	-	41.8	-	3	7	3
1992	36753	2	3	1	1	2	2	1	4	143	171	75	2	4	5	-	36.3	-	2	7	5
1992	36754	2	2	1	1	2	2	1	4	152	185	65	3	4	3	-	47.3	-	3	7	3
1992	36755	2	3	1	1	2	2	1	4	145	171	73	2	4	5	-	39.0	-	2	7	5
1992	36756	2	2	1	3	2	2	1	4	152	185	58	3	4	3	-	45.6	-	3	7	3
1994	38597	2	2	2	-	2	2	5	3	137	174	93	2	4	-	-	52.0	2	3	-	7
1994	38598	3	3	2	-	2	2	1	4	115	151	83	2	4	-	-	42.0	1	2	-	7
1994	38599	3	3	2	-	2	2	1	4	115	151	83	2	4	-	-	40.0	1	2	-	7
1994	38600	1	2	2	-	2	2	5	3	139	174	83	2	4	-	-	46.0	2	3	-	7
1994	38601	1	2	1	-	2	2	1	4	137	166	105	2	4	-	-	44.0	2	3	-	5
1994	38602	3	3	1	-	2	2	1	4	117	158	80	2	4	-	-	32.0	1	3	-	7
1994	107006	2	2	1	-	2	10	10	4	129	164	103	2	4	-	-	42.0	2	3	-	7
1994	107007	2	2	1	-	2	2	10	10	132	168	83	2	4	-	-	42.0	2	3	-	7
1994	107008	2	2	1	-	2	2	1	4	123	166	100	2	4	-	-	40.0	2	3	-	5
1994	107009	2	2	1	-	2	2	1	4	123	164	90	2	4	-	-	38.0	2	3	-	5
1994	107010	2	2	1	-	2	2	1	4	123	164	93	2	4	-	-	42.0	2	3	-	5
1994	107011	2	2	1	-	2	2	1	4	123	164	93	2	4	-	-	44.0	2	3	-	5
1994	107012	2	2	1	-	2	2	1	4	126	164	88	2	4	-	-	44.0	2	3	-	5
1994	107013	2	2	1	-	2	2	1	4	126	164	88	2	4	-	-	44.0	2	3	-	5
1994	107014	2	2	1	-	2	2	1	4	126	164	90	2	4	-	-	38.0	2	3	-	5
1994	107015	2	2	1	-	2	2	1	4	126	158	83	2	4	-	-	34.0	2	3	-	7
1994	107016	2	2	1	-	2	2	1	4	119	158	98	2	4	-	-	42.0	2	3	-	5
1994	107017	2	2	1	-	2	2	1	4	129	164	95	2	4	-	-	40.0	2	3	-	7
1994	107018	2	2	1	-	2	10	10	4	132	164	88	2	4	-	-	30.0	2	3	-	7
1994	107019	2	2	1	-	2	2	1	4	129	164	93	2	4	-	-	36.0	2	3	-	7
1994	107020	2	2	1	-	2	2	1	4	132	164	100	2	4	-	-	42.0	2	3	-	7
1994	107021	2	2	1	-	2	2	1	4	129	164	100	2	4	-	-	42.0	2	3	-	7

IG	ICB	TYPE	DONOR	IDENTIFIERS		PROVINCE
107022	121753	LA	ICARDA	-		-
107023	121754	LA	ICARDA	-		-
107024	121755	LA	ICARDA	-		-
107025	121756	LA	ICARDA	-		-
107026	121757	LA	ICARDA	-		-
107027	121758	LA	ICARDA	Jow		Markazi
107028	121759	LA	ICARDA	-		-
107029	121760	LA	ICARDA	-		-
107030	121761	LA	ICARDA	-		-
107031	121762	LA	ICARDA	-		-
107032	121763	LA	ICARDA	-		-
107033	121764	LA	ICARDA	-		-
107034	121765	LA	ICARDA	-		-
107035	121766	LA	ICARDA	Jow		Hamadan
107036	121767	LA	ICARDA	-		-
107037	121768	LA	ICARDA	-		-
107038	121769	LA	ICARDA	Jow		Hamadan
107039	121770	LA	ICARDA	Jow		Hamadan
107040	121771	LA	ICARDA	Jow		Hamadan
107041	121772	LA	ICARDA	-		-
107042	121773	LA	ICARDA	Jow		Markazi
107043	121774	LA	ICARDA	Jow		Markazi
107044	121775	LA	ICARDA	Jow		Markazi
107045	121776	LA	ICARDA	-		-
112663	122443	-	IPK	A Hor 1554	HES 29	-
112664	122444	-	IPK	H Hor 1654	H 1248	-
112665	122445	-	IPK	A Hor 1707	HES 37	-
112666	122446	-	IPK	A Hor 1755	HES 28	-
112668	122448	-	IPK	A Hor 1782	HES 39	-
112682	122462	-	IPK	A Hor 2768	1959: 3377	Khuzestan
112683	122463	-	IPK	A Hor 2769	1959: 3378	Tehran
112684	122464	-	IPK	A Hor 2770	1959: 3379	Hamadan
112685	122465	-	IPK	A Hor 2771	1959: 3380	Hamadan
112686	122466	-	IPK	A Hor 2772	1959: 3381	Kordestan
112687	122467	-	IPK	A Hor 2773	1959: 3382	Kordestan
112688	122468	-	IPK	A Hor 2774	1959: 3383	Fars
112689	122469	-	IPK	A Hor 2775	1959: 3384	Fars
112690	122470	-	IPK	A Hor 2776	1959: 3385	Fars

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1994	107022	2	2	1	-	2	2	1	4	137	168	90	2	4	-	-	40.0	2	3	-	5
1994	107023	2	2	1	-	2	2	1	4	132	164	83	2	4	-	-	36.0	2	3	-	7
1994	107024	2	2	1	-	2	2	1	4	137	174	93	2	4	-	-	40.0	2	3	-	5
1994	107025	2	2	2	-	2	2	10	10	126	164	88	2	4	-	-	44.0	2	3	-	7
1994	107026	2	2	1	-	2	2	1	4	126	164	108	2	4	-	-	40.0	2	3	-	5
1994	107027	2	2	1	-	2	2	1	4	137	168	95	2	4	-	-	38.0	2	3	-	7
1994	107028	2	2	1	-	2	2	10	10	137	174	98	2	4	-	-	42.0	2	3	-	7
1994	107029	1	2	2	-	1	2	1	4	140	174	88	2	4	-	-	40.0	2	3	-	7
1994	107030	2	2	1	-	2	2	5	3	137	174	93	2	4	-	-	44.0	2	3	-	7
1994	107031	2	2	1	-	2	2	1	4	137	174	80	2	4	-	-	34.0	2	3	-	5
1994	107032	2	2	1	-	2	2	1	4	137	174	78	2	4	-	-	36.0	2	3	-	5
1994	107033	2	2	1	-	2	2	1	4	129	168	83	2	4	-	-	42.0	2	3	-	5
1994	107034	2	2	1	-	2	2	1	4	137	174	88	2	4	-	-	38.0	2	3	-	5
1994	107035	2	2	2	-	2	2	1	4	129	158	80	2	4	-	-	44.0	2	1	-	7
1994	107036	2	2	2	-	1	2	10	10	132	162	83	2	4	-	-	42.0	2	3	-	7
1994	107037	2	2	1	-	2	2	1	4	137	168	88	2	4	-	-	38.0	2	3	-	5
1994	107038	1	2	1	-	2	2	1	4	137	174	73	2	4	-	-	36.0	2	3	-	5
1994	107039	1	2	1	-	2	2	1	4	137	174	78	2	4	-	-	34.0	2	3	-	5
1994	107040	2	2	1	-	2	2	10	10	132	174	93	2	4	-	-	40.0	2	3	-	5
1994	107041	2	2	1	-	2	2	1	4	137	174	83	2	4	-	-	38.0	2	3	-	5
1994	107042	2	2	1	-	2	2	5	3	137	166	93	2	4	-	-	40.0	2	3	-	5
1994	107043	2	2	1	-	2	2	1	4	123	164	103	2	4	-	-	38.0	2	3	-	5
1994	107044	2	2	1	-	2	2	1	4	137	168	93	2	4	-	-	42.0	2	3	-	7
1994	107045	2	2	1	-	2	2	5	3	129	166	93	2	4	-	-	50.0	2	3	-	5
1995	112663	2	3	2	-	1	2	5	3	157	187	98	2	4	5	33.0	50.0	3	1	-	9
1995	112664	2	2	1	-	2	2	1	2	157	187	93	2	4	3	28.0	32.0	2	3	-	7
1995	112665	3	3	2	-	2	2	1	4	124	167	85	2	4	7	28.5	54.0	2	2	-	9
1995	112666	2	2	1	-	2	2	1	4	157	188	83	3	4	7	27.5	48.0	3	3	-	-
1995	112668	3	3	1	-	2	2	1	4	142	187	95	3	4	5	27.5	52.6	2	2	-	5
1995	112682	3	3	1	-	2	2	1	4	142	180	98	2	4	5	27.0	42.0	2	3	-	7
1995	112683	3	3	1	-	2	2	1	2	126	184	85	1	4	7	25.0	36.0	1	3	-	5
1995	112684	3	3	2	-	2	2	1	4	129	171	80	2	4	7	29.0	46.0	1	2	-	7
1995	112685	3	3	2	-	2	2	1	4	129	180	78	2	4	7	27.0	46.0	2	2	-	9
1995	112686	3	3	1	-	2	2	1	4	142	180	103	3	4	7	28.0	40.0	3	3	-	7
1995	112687	3	3	1	-	2	10	10	4	138	180	105	3	4	7	29.0	40.0	3	3	-	7
1995	112688	3	3	2	-	2	1	-	2	119	173	95	2	4	7	30.0	48.0	2	2	-	9
1995	112689	3	3	2	-	2	1	-	2	119	171	90	2	4	7	30.0	48.0	2	2	-	7
1995	112690	3	3	2	-	2	1	-	2	119	167	90	2	4	7	31.0	46.0	2	2	-	9

IG	ICB	TYPE	DONOR	IDENTIFIERS		PROVINCE
112691	122471	-	IPK	A Hor 2777	1959: 3386	Fars
112692	122472	-	IPK	A Hor 2778	1959: 3387	Fars
112693	122473	-	IPK	A Hor 2779	1959: 3388	Fars
112694	122474	-	IPK	A Hor 2780	1959: 3389	Fars
112695	122475	-	IPK	A Hor 2781	1959: 3390	Fars
112696	122476	-	IPK	A Hor 2782	1959: 3391	Khorasan
112697	122477	-	IPK	A Hor 2783		Khorasan
112698	122478	-	IPK	A Hor 2784		Khorasan
112699	122479	-	IPK	A Hor 2785	1959: 3394	Tehran
112700	122480	-	IPK	A Hor 2786	1959: 3395	Tehran
112701	122481	-	IPK	A Hor 2787	1959: 3396	Mazandaran
112702	122482	-	IPK	A Hor 2788	1959: 3397	Khuzestan
112703	122483	-	IPK	A Hor 2789	1959: 3398	Azerbayjan East
112704	122484	-	IPK	A Hor 2790	1959: 3399	Fars
112705	122485	-	IPK	A Hor 2791	1959: 3400	Fars
112706	122486	-	IPK	A Hor 2792	1959: 3404	Khuzestan
112707	122487	-	IPK	A Hor 2793	1959: 3405	Khuzestan
112708	122488	-	IPK	A Hor 2794	1959: 3406	Khuzestan
112709	122489	-	IPK	A Hor 2795	1959: 3408	Azerbayjan East
112710	122490	-	IPK	A Hor 2796	1959: 3409	Khuzestan
112711	122491	-	IPK	A Hor 2797	1959: 3410	-
112712	122492	-	IPK	A Hor 2798	1959: 3411	-
112713	122493	-	IPK	A Hor 2799	1959: 3412	Khuzestan
112714	122494	-	IPK	A Hor 2800	1959: 3413	Khuzestan
112715	122495	-	IPK	A Hor 2801	1959: 3415	Tehran
112716	122496	-	IPK	A Hor 2803	1959: 3417	Shahr-e Kord
112717	122497	-	IPK	A Hor 2804	1959: 3418	Shahr-e Kord
112718	122498	-	IPK	A Hor 2805	1959: 3419	Esfahan
112719	122499	-	IPK	A Hor 2806	1959: 3420	Esfahan
112720	122500	-	IPK	A Hor 2807	1959: 3421	Esfahan
112721	122501	-	IPK	A Hor 2808	1959: 3422	Esfahan
112722	122502	-	IPK	A Hor 2809	1959: 3424	Markazi
112723	122503	-	IPK	A Hor 2810	1959: 3425	Markazi
112724	122504	-	IPK	A Hor 2811	1959: 3426	Markazi
112725	122505	-	IPK	A Hor 2812	1959: 3427	Tehran
112726	122506	-	IPK	A Hor 2813	1959: 3428	-
112727	122507	-	IPK	A Hor 2814	1959: 3429	Hamadan

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1995	112691	3	3	2	-	2	1	-	2	124	180	98	2	4	7	30.0	52.0	2	2	-	7
1995	112692	3	3	2	-	2	1	-	2	119	167	95	2	4	7	29.0	50.0	2	2	-	9
1995	112693	3	3	2	-	2	1	-	2	119	167	93	2	4	7	30.0	50.0	2	2	-	9
1995	112694	3	3	2	-	2	1	-	2	119	171	100	2	4	7	31.0	58.0	2	2	-	7
1995	112695	3	3	2	-	2	1	-	2	119	167	95	2	4	7	27.0	52.0	2	2	-	7
1995	112696	3	3	2	-	2	2	1	2	124	171	90	2	4	7	32.0	56.0	1	2	-	7
1995	112697	2	2	2	-	1	2	5	3	157	184	95	2	4	3	27.0	54.0	3	1	-	7
1995	112698	2	2	2	-	1	2	5	3	157	184	90	2	4	3	28.0	52.0	3	1	-	5
1995	112699	3	3	2	-	2	2	1	4	124	171	83	2	4	7	30.0	56.0	1	1	-	9
1995	112700	3	3	1	-	2	2	1	2	126	184	90	2	4	7	24.0	48.0	1	2	-	5
1995	112701	3	3	1	-	2	2	1	2	126	184	80	2	4	7	20.0	46.0	1	2	-	5
1995	112702	3	3	1	-	2	2	1	4	142	173	108	3	4	7	17.0	46.0	2	2	-	7
1995	112703	3	3	2	-	2	2	1	2	132	173	95	2	4	5	20.0	48.0	1	1	-	7
1995	112704	3	3	2	-	2	1	-	2	119	171	93	2	4	7	33.5	48.0	1	1	-	9
1995	112705	3	3	2	-	2	1	-	2	122	171	95	2	4	7	28.0	46.0	1	1	-	7
1995	112706	3	3	2	-	2	2	1	2	132	171	95	2	4	3	22.5	42.0	1	1	-	9
1995	112707	3	3	2	-	2	2	1	2	142	173	98	2	4	3	25.5	52.0	2	1	-	5
1995	112708	3	3	2	-	2	2	1	2	135	171	98	2	4	7	26.0	44.0	2	1	-	7
1995	112709	3	3	2	-	2	2	1	2	135	171	105	2	4	5	33.5	54.0	2	1	-	7
1995	112710	3	3	2	-	2	2	1	4	142	173	105	2	4	3	33.0	46.0	2	1	-	9
1995	112711	3	3	2	-	2	2	1	2	135	171	100	2	4	5	31.0	50.0	2	1	-	9
1995	112712	3	3	2	-	2	2	1	2	132	171	110	2	4	7	30.5	34.0	3	1	-	9
1995	112713	3	3	1	-	2	2	1	4	142	180	90	2	4	7	25.5	44.0	3	3	-	9
1995	112714	3	3	1	-	2	2	1	2	132	171	118	2	4	7	20.5	34.0	3	2	-	7
1995	112715	3	3	1	-	2	2	1	4	142	184	88	2	4	7	30.5	40.0	3	3	-	9
1995	112716	3	3	1	-	2	2	1	4	124	173	88	2	4	7	29.5	56.0	2	1	-	9
1995	112717	3	3	2	-	2	2	1	4	138	180	80	2	4	3	27.0	58.0	3	2	-	9
1995	112718	3	3	2	-	2	2	1	2	135	184	98	2	4	7	30.0	36.0	3	3	-	9
1995	112719	3	3	1	-	2	2	1	4	129	173	93	2	4	7	24.0	32.0	1	3	-	9
1995	112720	3	3	2	-	2	2	1	4	119	171	85	2	4	7	26.5	50.0	2	1	-	9
1995	112721	3	3	2	-	2	2	1	4	119	171	78	2	4	7	26.5	48.0	2	1	-	9
1995	112722	3	3	2	-	2	2	1	4	119	171	80	2	4	7	30.0	54.0	2	1	-	9
1995	112723	3	3	2	-	2	2	1	4	119	171	75	2	4	3	27.5	46.0	2	1	-	9
1995	112724	3	3	1	-	2	2	1	4	132	184	98	2	4	7	27.0	38.0	3	3	-	9
1995	112725	3	3	1	-	2	2	1	2	124	180	95	2	4	7	21.5	36.0	1	3	-	5
1995	112726	3	2	1	-	2	2	1	2	157	187	93	2	4	7	28.0	40.0	3	3	-	5
1995	112727	3	3	1	-	2	2	1	4	132	180	83	1	4	7	22.0	38.0	2	3	-	9

IG	ICB	TYPE	DONOR	IDENTIFIERS		PROVINCE
112728	122508	-	IPK	A Hor 2815		Hamadan
112729	122509	-	IPK	A Hor 2816	1959: 3431	Hamadan
112730	122510	-	IPK	A Hor 2817	1959: 3432	Hamadan
112731	122511	-	IPK	A Hor 2818	1959: 3433	Hamadan
112732	122512	-	IPK	A Hor 2819	1959: 3434	Hamadan
112733	122513	-	IPK	A Hor 2820	1959: 3435	Hamadan
112734	122514	-	IPK	A Hor 2821	1959: 3436	Hamadan
112735	122515	-	IPK	A Hor 2822	1959: 3437	Hamadan
112736	122516	-	IPK	A Hor 2823	1959: 3438	Hamadan
112737	122517	-	IPK	A Hor 2824	1959: 3439	Hamadan
112738	122518	-	IPK	A Hor 2825	1959: 3440	Hamadan
112739	122519	-	IPK	A Hor 2827		Kermanshahan
112740	122520	-	IPK	A Hor 2828	1959: 3443	Kermanshahan
112741	122521	-	IPK	A Hor 2829	1959: 3444	Hamadan
112742	122522	-	IPK	A Hor 2830	1959: 3445	Hamadan
112743	122523	-	IPK	A Hor 2831	1959: 3446	Hamadan
112744	122524	-	IPK	A Hor 2832		Hamadan
112745	122525	-	IPK	A Hor 2833	1959: 3448	Hamadan
112746	122526	-	IPK	A Hor 2834	1959: 3449	Hamadan
112747	122527	-	IPK	A Hor 2835	1959: 3450	Hamadan
112748	122528	-	IPK	A Hor 2837	1959: 3452	Kordestan
112749	122529	-	IPK	A Hor 2838	1959: 3453	Kordestan
112750	122530	-	IPK	A Hor 2839		Kordestan
112751	122531	-	IPK	A Hor 2840		Kordestan
112752	122532	-	IPK	A Hor 2841		Kordestan
112753	122533	-	IPK	A Hor 2842		Kordestan
112754	122534	-	IPK	A Hor 2843		Kordestan
112755	122535	-	IPK	A Hor 2844		Azerbayjan West
112756	122536	-	IPK	A Hor 2845		Azerbayjan West
112757	122537	-	IPK	A Hor 2846		Azerbayjan West
112758	122538	-	IPK	A Hor 2847		Azerbayjan West
112759	122539	-	IPK	A Hor 2848		Azerbayjan West
112760	122540	-	IPK	A Hor 2849		Azerbayjan West
112761	122541	-	IPK	A Hor 2850		Azerbayjan West
112762	122542	-	IPK	A Hor 2851		Azerbayjan East
112763	122543	-	IPK	A Hor 2852		Azerbayjan East
112764	122544	-	IPK	A Hor 2853		Azerbayjan East
112765	122545	-	IPK	A Hor 2854		Azerbayjan East

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1995	112728	3	3	2	-	2	2	1	4	124	171	83	2	4	7	29.5	52.0	1	2	-	9
1995	112729	3	3	2	-	2	2	1	4	124	173	80	2	4	7	31.5	50.0	1	2	-	7
1995	112730	3	3	2	-	2	2	1	4	124	167	85	2	4	7	28.5	50.0	2	1	-	7
1995	112731	3	3	2	-	2	2	1	4	124	167	88	2	4	7	27.5	56.0	2	1	-	9
1995	112732	3	3	2	-	2	2	1	4	124	167	88	2	4	7	30.0	46.0	1	1	-	9
1995	112733	3	3	2	-	1	2	1	4	124	167	83	2	4	7	25.0	60.0	2	1	-	9
1995	112734	3	3	2	-	2	2	1	4	124	167	90	2	4	7	27.5	48.0	2	1	-	9
1995	112735	3	3	2	-	2	2	1	4	124	167	83	2	4	7	32.0	50.0	2	1	-	9
1995	112736	3	3	2	-	2	2	1	4	124	167	75	2	4	7	27.5	44.0	2	1	-	9
1995	112737	3	3	2	-	1	2	1	4	124	167	85	2	4	7	27.5	56.0	2	1	-	7
1995	112738	3	3	2	-	2	2	1	4	119	167	88	2	4	7	29.0	48.0	2	1	-	9
1995	112739	3	3	2	-	2	2	1	4	135	173	88	2	4	3	35.0	42.0	3	1	-	3
1995	112740	2	3	2	-	2	2	1	4	132	180	88	2	4	7	26.0	50.0	3	1	-	7
1995	112741	3	3	2	-	2	2	1	4	124	180	85	2	4	7	28.5	52.0	3	1	-	9
1995	112742	3	3	2	-	1	2	1	2	135	180	90	2	4	7	31.5	52.0	3	1	-	9
1995	112743	3	3	2	-	2	2	1	4	119	171	78	2	4	7	25.0	58.0	2	1	-	9
1995	112744	3	3	2	-	2	2	1	4	124	171	98	2	4	7	27.5	48.0	2	1	-	9
1995	112745	3	3	2	-	2	2	1	4	129	173	90	2	4	7	30.5	60.0	2	1	-	9
1995	112746	3	3	1	-	2	2	1	4	129	180	103	1	4	7	23.0	38.0	2	2	-	9
1995	112747	3	3	1	-	2	2	1	4	132	180	110	1	4	7	23.0	42.0	3	2	-	9
1995	112748	3	3	1	-	2	2	1	2	132	180	108	1	4	7	27.5	36.0	3	2	-	7
1995	112749	3	3	2	-	2	2	1	4	138	180	105	2	4	5	38.0	48.0	2	2	-	9
1995	112750	3	3	1	-	2	2	5	3	142	180	83	1	4	7	23.0	32.0	3	2	-	7
1995	112751	3	3	2	-	2	2	1	4	119	167	93	2	4	7	23.5	42.0	2	1	-	9
1995	112752	3	3	2	-	2	2	1	4	129	180	80	2	4	7	29.5	60.0	3	1	-	9
1995	112753	3	3	2	-	2	2	1	4	124	171	78	2	4	7	28.0	54.0	1	1	-	7
1995	112754	3	3	2	-	2	2	1	4	126	171	70	2	4	7	29.0	54.0	1	1	-	7
1995	112755	3	3	2	-	1	2	1	4	124	171	80	2	4	7	30.5	54.0	1	1	-	7
1995	112756	3	3	2	-	2	2	1	4	124	167	75	2	4	7	28.5	54.0	1	1	-	7
1995	112757	3	3	1	-	2	2	1	4	132	171	85	2	4	7	19.5	40.0	1	1	-	7
1995	112758	2	2	2	-	2	2	5	3	157	184	70	2	4	3	34.0	52.0	3	1	-	5
1995	112759	2	2	2	-	1	2	5	3	157	187	83	2	4	3	14.5	48.0	3	1	-	5
1995	112760	2	2	2	-	2	2	5	3	157	187	80	2	4	3	15.5	52.0	3	1	-	5
1995	112761	3	3	1	-	2	2	1	4	132	171	83	2	4	7	15.0	40.0	2	1	-	7
1995	112762	2	2	2	-	2	2	5	3	157	184	83	2	4	3	15.5	52.0	3	1	-	7
1995	112763	2	2	2	-	2	2	5	3	157	187	88	2	4	3	15.0	54.0	3	1	-	5
1995	112764	2	2	2	-	2	2	5	3	157	187	90	2	4	3	23.5	52.0	3	1	-	7
1995	112765	3	3	1	-	2	2	1	4	132	180	83	1	4	7	24.0	40.0	2	3	-	7

IG	ICB	TYPE	DONOR	IDENTIFIERS		PROVINCE
112766	122546	-	IPK	A Hor 2855		Azerbayjan East
112767	122547	-	IPK	A Hor 2856		Azerbayjan East
112768	122548	-	IPK	A Hor 2857		Gilan
112769	122549	-	IPK	A Hor 2858		Gilan
112770	122550	-	IPK	A Hor 2859		Mazandaran
112771	122551	-	IPK	A Hor 2860		Khorasan
112772	122552	-	IPK	A Hor 2861		Khorasan
112773	122553	-	IPK	A Hor 2862		Khorasan
112774	122554	-	IPK	A Hor 2863		Khorasan
112775	122555	-	IPK	A Hor 2864		Khorasan
112776	122556	-	IPK	A Hor 2865		Khorasan
112777	122557	-	IPK	A Hor 2866		Khorasan
112778	122558	-	IPK	A Hor 2867		Khorasan
112779	122559	-	IPK	A Hor 2868		Khorasan
112780	122560	-	IPK	A Hor 2869		Khorasan
112781	122561	-	IPK	A Hor 2870		Semnan
112782	122562	-	IPK	A Hor 2872		Tehran
112783	122563	-	IPK	A Hor 2873		Tehran
112784	122564	-	IPK	A Hor 2874		Tehran
112785	122565	-	IPK	A Hor 2880		Gorgan
112786	122566	-	IPK	A Hor 2881		Hamadan
112788	122568	-	IPK	H Hor 3298		Shahr-e Kord
112789	122569	-	IPK	A Hor 3520	3441	Kermanshah
112790	122570	-	IPK	A Hor 3908	3423	Markazi
112791	122571	-	IPK	A Hor 4261	3401	Khuzestan
112792	122572	-	IPK	A Hor 4262	3402	Khuzestan
112793	122573	-	IPK	A Hor 4263	3403	Khuzestan
112794	122574	-	IPK	A Hor 4264	3407	Azerbayjan East
112795	122575	-	IPK	A Hor 4265	3414	-
113118	122837	-	SPII	KC-70001		Kerman
113119	122838	-	SPII	KC-70003		Kerman
113120	122839	-	SPII	KC-70006		Kerman
113121	122840	-	SPII	KC-70015		Kerman
113122	122841	-	SPII	KC-70017		Baluchestan Va Sistan
113123	122842	-	SPII	KC-70018		Baluchestan Va Sistan
113124	122843	-	SPII	KC-70025		Baluchestan Va Sistan
113125	122844	-	SPII	KC-70027		Baluchestan Va Sistan

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1995	112766	3	3	1	-	2	2	1	4	138	180	88	1	4	7	21.0	36.0	3	3	-	7
1995	112767	3	2	2	-	2	2	5	3	157	184	78	2	4	3	33.5	50.0	3	1	-	9
1995	112768	2	3	2	-	2	2	1	2	149	180	75	2	4	5	35.5	40.0	3	3	-	9
1995	112769	3	3	2	-	2	2	1	4	124	167	80	2	4	7	31.0	44.0	2	1	-	7
1995	112770	3	3	1	-	2	2	1	4	126	184	85	1	4	7	21.0	44.0	2	3	-	5
1995	112771	3	3	1	-	2	2	1	4	145	184	83	3	4	7	26.5	44.0	3	3	-	9
1995	112772	3	3	1	-	2	2	1	4	149	184	80	3	4	7	22.0	42.0	3	3	-	9
1995	112773	3	3	1	-	2	2	1	4	145	184	90	3	4	7	20.0	40.0	2	3	-	9
1995	112774	3	3	1	-	2	2	1	4	149	184	83	3	4	7	17.0	38.0	2	3	-	9
1995	112775	3	3	1	-	2	2	1	4	145	184	88	3	4	7	20.0	42.0	2	3	-	9
1995	112776	3	3	1	-	2	2	1	4	145	184	88	3	4	7	21.5	42.0	2	3	-	9
1995	112777	3	3	1	-	2	2	1	4	149	184	73	3	4	5	20.5	44.0	1	3	-	9
1995	112778	3	3	2	-	2	2	1	4	119	167	80	2	4	7	30.5	48.0	1	1	-	9
1995	112779	3	2	2	-	2	2	5	3	157	184	98	2	4	3	31.5	48.0	3	1	-	9
1995	112780	2	3	2	-	2	2	1	4	145	173	103	2	4	3	37.5	44.0	2	1	-	5
1995	112781	3	3	2	-	2	2	1	4	142	171	95	2	4	7	38.0	36.0	2	1	-	7
1995	112782	3	3	2	-	1	2	1	4	124	167	88	2	4	7	30.5	58.0	2	1	-	9
1995	112783	3	3	2	-	2	2	1	4	124	167	88	2	4	7	25.0	54.0	2	3	-	9
1995	112784	3	3	2	-	2	2	1	2	124	171	88	2	4	7	25.0	58.0	2	3	-	7
1995	112785	2	3	1	-	2	2	1	2	149	180	100	2	4	3	33.5	36.0	3	3	-	5
1995	112786	3	3	2	-	1	2	1	2	142	173	88	2	4	7	32.5	52.0	3	2	-	9
1995	112788	2	2	1	-	2	2	1	4	157	180	78	2	4	7	19.0	36.0	3	3	-	9
1995	112789	3	3	2	-	2	2	1	2	142	171	95	2	4	5	31.0	56.0	2	2	-	7
1995	112790	3	3	1	-	2	2	1	2	132	173	88	2	4	5	31.0	40.0	2	2	-	5
1995	112791	2	3	1	-	2	2	1	2	132	173	105	1	4	5	26.0	34.0	3	2	-	7
1995	112792	3	3	1	-	2	2	1	2	132	173	105	2	4	3	25.0	42.0	2	2	-	5
1995	112793	3	3	1	-	2	2	1	2	129	171	105	1	4	5	26.0	36.0	2	2	-	7
1995	112794	2	3	1	-	2	2	1	2	138	171	93	1	4	5	26.0	38.0	1	3	-	5
1995	112795	3	3	1	-	2	2	1	2	138	173	83	2	4	5	18.5	36.0	1	1	-	5
1995	113118	3	3	1	3	2	2	1	2	145	179	88	3	4	5	-	38.0	2	3	-	7
1995	113119	3	3	1	3	2	2	1	2	141	179	93	3	4	5	-	39.0	2	3	-	7
1995	113120	3	3	1	3	2	2	1	2	131	179	88	3	4	7	-	32.0	2	2	-	5
1995	113121	3	3	2	3	2	2	1	4	120	169	78	2	4	7	-	52.0	1	2	-	7
1995	113122	3	3	1	3	2	2	1	4	141	179	93	2	4	7	-	40.0	2	3	-	7
1995	113123	3	3	1	3	2	2	1	4	141	179	88	2	4	7	-	36.0	2	3	-	5
1995	113124	3	3	1	3	2	2	1	2	141	179	83	2	4	7	-	34.0	2	3	-	5
1995	113125	3	3	1	3	2	2	1	4	136	179	83	2	4	7	-	38.0	2	2	-	7

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
113126	122845	-	SPII	KC-70030	Markazi
113127	122846	-	SPII	KC-70031	Markazi
113128	122847	-	SPII	KC-70034	Gilan
113129	122848	-	SPII	KC-70036	Markazi
113130	122849	-	SPII	KC-70047	Markazi
113131	122850	-	SPII	KC-70051	Markazi
113132	122851	-	SPII	KC-70053	Lorestan
113133	122852	-	SPII	KC-70062	Lorestan
113134	122853	-	SPII	KC-70067	Ilam
113135	122854	-	SPII	KC-70068	Ilam
113136	122855	-	SPII	KC-70069	Ilam
113137	122856	-	SPII	KC-70074	Kermanshahan
113138	122857	-	SPII	KC-70076	Kermanshahan
113139	122858	-	SPII	KC-70077	Kordestan
113140	122859	-	SPII	KC-70079	Kermanshahan
113141	122860	-	SPII	KC-70081	Kermanshahan
113142	122861	-	SPII	KC-70082	Hamadan
113143	122862	-	SPII	KC-70087	Hamadan
113144	122863	-	SPII	KC-70088	Hamadan
113145	122864	-	SPII	KC-70091	Hamadan
113146	122865	-	SPII	KC-70095	Kordestan
113147	122866	-	SPII	KC-70101	Kordestan
113148	122867	-	SPII	KC-70103	Azerbayjan West
113149	122868	-	SPII	KC-70111	Azerbayjan West
113150	122869	-	SPII	KC-70120	Azerbayjan West
113151	122870	-	SPII	KC-70122	Azerbayjan West
113152	122871	-	SPII	KC-70125	Azerbayjan East
113153	122872	-	SPII	KC-70138	Azerbayjan East
113154	122873	-	SPII	KC-70139	Azerbayjan East
113155	122874	-	SPII	KC-70140	Azerbayjan East
113156	122875	-	SPII	KC-70155	Azerbayjan East
113157	122876	-	SPII	KC-70143	Khorasan
113158	122877	-	SPII	KC-70144	Khorasan
113159	122878	-	SPII	KC-70148	Khorasan
113160	122879	-	SPII	KC-70149	Khorasan
113161	122880	-	SPII	KC-70154	Gilan
113162	122881	-	SPII	KC-70157	Khorasan
113163	122882	-	SPII	KC-70165	Khorasan

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1995	113126	3	3	1	3	2	2	1	4	141	179	83	2	4	7	-	38.0	2	3	-	3
1995	113127	2	3	1	3	2	2	1	2	150	179	83	2	4	7	-	36.0	2	3	-	3
1995	113128	2	3	1	3	2	2	1	4	145	179	75	2	4	7	-	36.0	2	2	-	3
1995	113129	2	3	1	3	2	2	1	4	150	181	78	2	4	7	-	40.0	2	3	-	3
1995	113130	2	2	1	3	2	2	1	4	160	181	78	2	4	5	-	38.0	2	3	-	3
1995	113131	2	2	1	3	2	2	1	4	160	181	73	2	4	5	-	36.0	2	3	-	3
1995	113132	2	3	1	3	2	2	1	4	150	181	78	2	4	5	-	36.0	2	2	-	3
1995	113133	2	3	1	3	2	2	1	4	150	184	83	2	4	5	-	32.0	2	2	-	5
1995	113134	3	3	2	3	2	2	1	2	133	169	95	2	4	7	-	42.0	1	2	-	5
1995	113135	3	3	2	3	2	2	1	2	134	169	93	2	4	7	-	44.0	1	2	-	5
1995	113136	3	3	2	3	2	2	1	2	134	169	88	2	4	7	-	46.0	1	2	-	5
1995	113137	3	3	2	7	2	2	10	10	136	179	98	2	4	5	-	42.0	1	2	-	5
1995	113138	3	3	2	3	2	2	1	2	136	179	88	2	4	7	-	44.0	2	2	-	5
1995	113139	3	3	2	3	1	2	1	2	136	179	83	2	4	7	-	44.0	2	2	-	5
1995	113140	3	3	2	3	1	2	1	2	141	179	88	2	4	7	-	52.0	2	2	-	5
1995	113141	3	3	2	3	2	2	1	2	124	179	93	2	4	7	-	46.0	1	2	-	5
1995	113142	3	3	2	3	1	2	1	2	136	179	88	2	4	7	-	48.0	1	2	-	5
1995	113143	2	1	1	3	2	2	1	4	160	188	93	2	4	3	-	30.0	2	2	-	5
1995	113144	2	3	1	3	2	2	1	4	127	179	83	2	4	7	-	50.0	2	2	-	5
1995	113145	1	1	1	3	2	2	1	4	160	188	83	2	4	3	-	34.0	2	2	-	5
1995	113146	3	3	2	3	2	2	1	2	127	179	83	2	4	7	-	42.0	2	2	-	7
1995	113147	3	3	2	3	2	2	1	2	141	175	88	2	4	7	-	48.0	2	2	-	5
1995	113148	3	3	2	3	2	2	1	2	131	175	88	2	4	5	-	46.0	2	2	-	5
1995	113149	2	3	2	3	2	2	1	2	145	179	83	2	4	5	-	52.0	2	2	-	5
1995	113150	2	1	1	3	2	2	1	2	160	188	93	2	4	5	-	34.0	3	3	-	5
1995	113151	3	3	2	3	2	2	1	4	124	169	93	2	4	7	-	44.0	1	2	-	7
1995	113152	3	3	2	3	2	2	1	4	124	169	78	2	4	7	-	46.0	1	2	-	7
1995	113153	3	3	2	3	2	2	1	4	131	175	103	2	4	7	-	44.0	1	2	-	7
1995	113154	3	3	1	3	2	2	1	4	127	169	83	2	4	7	-	38.0	1	2	-	7
1995	113155	2	1	1	1	2	2	1	4	158	188	93	2	4	7	-	30.0	2	3	-	3
1995	113156	3	3	1	3	2	2	1	4	127	179	93	2	4	7	-	38.0	2	3	-	7
1995	113157	3	3	2	3	2	2	1	4	124	175	93	2	4	7	-	44.0	2	2	-	7
1995	113158	2	1	2	3	2	2	5	3	158	188	83	2	4	7	-	48.0	2	2	-	5
1995	113159	3	3	1	9	2	2	5	3	141	179	98	2	4	7	-	40.0	2	3	-	3
1995	113160	2	1	1	1	2	2	1	4	158	181	83	2	4	5	-	36.0	2	3	-	3
1995	113161	2	1	1	3	2	2	1	4	158	181	83	2	4	7	-	36.0	2	3	-	5
1995	113162	3	3	1	3	2	2	1	2	145	179	108	2	4	3	-	40.0	2	3	-	3
1995	113163	3	3	1	3	2	2	1	4	141	175	88	2	4	7	-	34.0	2	3	-	5

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
113164	122883	-	SPII	KC-70169	Khorasan
113165	122884	-	SPII	KC-70173	Khorasan
113166	122885	-	SPII	KC-70175	Khorasan
113167	122886	-	SPII	KC-70205	Khorasan
113168	122887	-	SPII	KC-70210	Khorasan
113169	122888	-	SPII	KC-70211	Khorasan
113170	122889	-	SPII	TC-02-584	Bushehr
113171	122890	-	SPII	TC-02-594	Hamadan
113172	122891	-	SPII	TC-02-595	Hamadan
113173	122892	-	SPII	TC-02-596	Hamadan
113174	122893	-	SPII	TC-02-602	Azerbayjan West
113175	122894	-	SPII	TC-02-612	Mazandaran
113176	122895	-	SPII	TC-02-3263	Mazandaran
113177	122896	-	SPII	TC-02-3264	Mazandaran
113178	122897	-	SPII	TC-02-3265	Mazandaran
113179	122898	-	SPII	TC-02-3269	Yazd
113180	122899	-	SPII	TC-02-3270	Yazd
113181	122900	-	SPII	TC-02-3280	Shahr-e Kord
113182	122901	-	SPII	TC-02-3283	Yazd
113183	122902	-	SPII	TC-02-3284	Yazd
113184	122903	-	SPII	TC-02-3287	Yazd
113185	122904	-	SPII	TC-02-3290	Yazd
113186	122905	-	SPII	TC-02-3294	Lorestan
113187	122906	-	SPII	TC-02-3295	Lorestan
113188	122907	-	SPII	TC-02-3297	Lorestan
113189	122908	-	SPII	TC-02-3301	Lorestan
113190	122909	-	SPII	TC-02-3328	Shahr-e Kord
113191	122910	-	SPII	TC-02-3329	Shahr-e Kord
113192	122911	-	SPII	TC-02-3330	Shahr-e Kord
113193	122912	-	SPII	TC-02-3331	Shahr-e Kord
113194	122913	-	SPII	TC-02-3340	Esfahan
113195	122914	-	SPII	TC-02-3341	Esfahan
113196	122915	-	SPII	TC-02-3343	Esfahan
113197	122916	-	SPII	TC-02-3346	Esfahan
113198	122917	-	SPII	TC-02-3347	Esfahan
113199	122918	-	SPII	TC-02-3349	Esfahan
113200	122919	-	SPII	KC-70243	Esfahan

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1995	113164	3	3	2	3	2	2	1	4	133	169	93	2	4	7	-	36.0	2	2	-	5
1995	113165	2	1	1	3	2	2	1	4	158	184	78	2	4	5	-	36.0	2	3	-	5
1995	113166	3	3	2	3	2	2	1	4	133	169	98	2	4	7	-	42.0	2	2	-	3
1995	113167	2	1	2	7	2	2	5	3	160	188	88	2	4	3	-	46.0	2	2	-	5
1995	113168	2	3	*	7	2	2	10	10	141	188	88	2	4	3	-	44.0	2	2	-	5
1995	113169	3	3	2	3	2	2	1	4	124	169	78	2	4	7	-	44.0	1	2	-	5
1995	113170	3	3	1	3	2	2	1	4	131	181	98	2	4	3	-	42.0	2	3	-	7
1995	113171	2	3	2	3	2	2	1	4	141	175	83	2	4	7	-	46.0	2	2	-	7
1995	113172	2	3	2	3	2	2	1	4	141	175	83	2	4	7	-	46.0	2	2	-	7
1995	113173	3	3	1	3	2	2	1	4	131	184	93	2	4	7	-	40.0	2	3	-	7
1995	113174	3	3	2	3	2	2	1	4	124	175	88	2	4	7	-	52.0	2	2	-	7
1995	113175	3	3	1	3	2	2	1	2	145	179	93	2	4	3	-	42.0	2	3	-	5
1995	113176	3	3	1	3	2	2	1	2	145	181	108	2	4	5	-	38.0	2	3	-	3
1995	113177	2	3	1	3	2	2	1	2	145	181	93	2	4	5	-	36.0	2	3	-	3
1995	113178	3	3	1	3	2	2	1	2	145	181	98	2	4	5	-	40.0	2	3	-	5
1995	113179	3	3	1	3	2	2	1	4	145	181	88	2	4	7	-	34.0	2	3	-	5
1995	113180	3	3	1	3	2	2	1	4	141	179	78	2	4	7	-	30.0	2	3	-	7
1995	113181	2	1	1	3	2	2	1	4	160	184	83	2	4	5	-	36.0	2	3	-	7
1995	113182	2	3	1	3	2	2	1	4	150	184	88	2	4	7	-	36.0	2	3	-	5
1995	113183	2	3	1	3	2	2	1	4	141	181	83	2	4	7	-	36.0	2	3	-	3
1995	113184	3	3	1	3	2	2	1	4	131	179	103	2	4	5	-	40.0	2	2	-	5
1995	113185	3	3	1	3	2	2	1	4	131	179	98	2	4	5	-	46.0	2	3	-	5
1995	113186	3	3	2	3	2	2	1	4	129	169	93	2	4	7	-	50.0	1	2	-	5
1995	113187	3	3	2	3	2	2	1	4	129	169	73	2	4	7	-	52.0	1	2	-	7
1995	113188	3	3	2	3	2	2	1	4	131	169	88	2	4	7	-	46.0	2	2	-	5
1995	113189	3	3	2	3	2	2	1	4	136	179	83	2	4	7	-	44.0	1	2	-	5
1995	113190	3	1	1	3	2	2	1	4	158	184	83	2	4	5	-	38.0	2	3	-	5
1995	113191	3	3	2	3	2	2	1	4	141	179	78	2	4	5	-	50.0	1	2	-	7
1995	113192	2	1	1	1	2	2	1	4	158	181	83	2	4	3	-	3.4	1	3	-	3
1995	113193	3	3	2	3	2	2	1	4	131	169	88	2	4	7	-	-	2	2	-	7
1995	113194	3	3	1	3	2	2	1	4	141	179	88	2	4	7	-	40.0	2	3	-	5
1995	113195	2	1	1	3	2	2	1	4	158	181	83	2	4	3	-	34.0	2	3	-	5
1995	113196	3	3	1	1	2	2	1	4	141	181	93	2	4	7	-	32.0	2	3	-	5
1995	113197	3	3	2	3	2	2	1	4	141	175	78	2	4	7	-	32.0	2	2	-	7
1995	113198	3	3	1	3	2	2	1	4	141	179	73	2	4	7	-	32.0	2	2	-	5
1995	113199	3	3	1	3	2	2	1	2	131	179	78	2	4	7	-	26.0	2	3	-	5
1995	113200	3	3	1	3	2	2	1	2	133	175	83	2	4	7	-	32.0	2	3	-	7

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
113201	122920	-	SPII	TC-02-3366	Gorgan
113202	122921	-	SPII	TC-02-3368	Gorgan
113203	122922	-	SPII	TC-02-3370	Gorgan
113204	122923	-	SPII	TC-02-3376	Gorgan
113205	122924	-	SPII	KC-70251	Fars
113206	122925	-	SPII	KC-70252	Fars
113207	122926	-	SPII	KC-70253	Fars
113208	122927	-	SPII	KC-70254	Fars
113209	122928	-	SPII	KC-70257	Fars
113210	122929	-	SPII	KC-70259	Fars
113211	122930	-	SPII	TC-02-4554	Zanjan
113212	122931	-	SPII	TC-02-4556	Zanjan
113213	122932	-	SPII	TC-02-4559	Zanjan
113214	122933	-	SPII	TC-02-4566	Zanjan
113215	122934	-	SPII	TC-02-4581	Zanjan
113216	122935	-	SPII	TC-02-4607	Zanjan
113217	122936	-	SPII	KC-70136	Azerbayjan East

IRAQ

36757	119891	CV	USDA	PI 428403 RCB 77/78-B131 Mosul 72 PAK 30943	-
108906	121800	LA	ARCB	IQ 70001 PAK 30997	-
108907	121801	LA	ARCB	IQ 70002 PAK 30998	-
108908	121802	LA	ARCB	IQ 70003 PAK 30999	-
108909	121803	LA	ARCB	IQ 70004 PAK 31000	-
108910	121804	LA	ARCB	IQ 70005 PAK 31001	-
108911	121805	LA	ARCB	IQ 70006 PAK 31002	-
108912	121806	LA	ARCB	IQ 70007 PAK 31003	-
108913	121807	LA	ARCB	IQ 70008 PAK 31004	-
108914	121808	LA	ARCB	IQ 70009 PAK 31005	-
108915	121809	LA	ARCB	IQ 70010 PAK 31006	-
108916	121810	LA	ARCB	IQ 70011	-
108917	121811	LA	ARCB	IQ 70012 PAK 31007	-
108918	121812	LA	ARCB	IQ 70013 PAK 31008	-
108919	121813	LA	ARCB	IQ 70014 PAK 31009	-
108920	121814	LA	ARCB	IQ 70015 PAK 31010	-
108921	121815	LA	ARCB	IQ 70016 PAK 31011	-
108922	121816	LA	ARCB	IQ 70017 PAK 31012	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	N_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1995	113201	3	3	1	3	2	2	1	2	145	181	98	2	4	3	-	32.0	2	3	-	5
1995	113202	2	3	1	3	2	2	1	2	141	181	103	2	4	3	-	34.0	2	3	-	5
1995	113203	2	3	1	3	2	2	1	2	145	179	103	2	4	3	-	32.0	2	3	-	3
1995	113204	2	3	1	3	2	2	1	2	150	181	98	2	4	3	-	30.0	2	3	-	3
1995	113205	3	3	2	3	2	2	1	4	141	175	88	2	4	7	-	44.0	2	2	-	5
1995	113206	3	3	2	3	2	2	1	2	141	169	88	2	4	7	-	42.0	2	2	-	5
1995	113207	3	3	2	3	2	2	1	4	141	175	95	2	4	7	-	38.0	2	2	-	5
1995	113208	3	3	2	3	2	2	1	2	141	175	93	2	4	7	-	40.0	2	2	-	5
1995	113209	3	3	2	3	2	2	1	2	141	175	88	2	4	7	-	52.0	2	2	-	5
1995	113210	3	3	2	3	2	2	1	2	141	169	83	2	4	7	-	40.0	2	2	-	7
1995	113211	2	1	1	3	2	2	1	4	160	184	83	2	4	3	-	42.0	2	3	-	3
1995	113212	2	1	1	3	2	2	1	4	160	184	83	2	4	3	-	36.0	2	3	-	5
1995	113213	2	1	1	3	2	2	1	4	160	188	88	2	4	3	-	32.0	2	3	-	5
1995	113214	3	3	2	3	2	2	1	4	124	169	78	2	4	7	-	30.0	1	2	-	7
1995	113215	3	3	2	3	2	2	1	4	124	169	78	2	4	7	-	48.0	1	2	-	7
1995	113216	3	3	2	3	2	2	1	4	124	169	88	2	4	7	-	48.0	1	2	-	7
1995	113217	3	3	2	3	2	2	1	4	127	169	93	2	4	7	-	48.0	1	2	-	3
IRAQ																					
1992	36757	1	3	2	5	1	2	1	4	141	171	75	2	4	7	-	47.3	-	1	9	5
1994	108906	1	2	2	-	2	2	10	10	115	147	83	2	4	-	-	44.0	3	2	-	5
1994	108907	1	2	2	-	1	2	10	10	118	148	88	2	4	-	-	38.0	3	2	-	5
1994	108908	1	2	2	-	2	2	10	10	115	147	83	2	4	-	-	38.0	2	2	-	7
1994	108909	2	2	2	-	1	2	1	4	121	153	91	2	4	-	-	56.0	2	3	-	5
1994	108910	2	2	2	-	2	2	1	4	121	153	83	2	4	-	-	46.0	2	3	-	5
1994	108911	2	2	1	-	2	2	10	10	115	155	108	2	4	-	-	40.0	2	3	-	5
1994	108912	2	2	1	-	2	2	10	10	121	155	103	2	4	-	-	36.0	2	3	-	5
1994	108913	2	2	1	-	2	2	10	10	124	157	100	2	4	-	-	40.0	2	3	-	5
1994	108914	2	2	1	-	2	2	10	10	121	155	103	2	4	-	-	38.0	2	3	-	5
1994	108915	2	2	1	-	2	2	10	10	121	155	108	2	4	-	-	38.0	2	3	-	5
1994	108916	2	2	1	-	2	2	10	10	129	163	53	3	4	-	-	36.0	2	3	-	5
1994	108917	2	2	2	-	2	2	10	10	118	147	93	2	4	-	-	40.0	3	3	-	5
1994	108918	2	2	2	-	1	2	10	10	121	155	78	2	4	-	-	50.0	3	3	-	5
1994	108919	2	2	2	-	2	2	1	4	118	153	90	2	4	-	-	50.0	2	3	-	5
1994	108920	2	2	2	-	2	2	10	10	118	153	83	2	4	-	-	42.0	3	3	-	5
1994	108921	2	2	2	-	2	2	10	10	112	147	83	2	4	-	-	40.0	2	3	-	7
1994	108922	2	2	2	-	2	2	10	10	121	157	78	2	4	-	-	42.0	3	3	-	5

IG	ICB	TYPE	DONOR	IDENTIFIERS		PROVINCE
108923	121817	LA	ARCB	IQ 70018	PAK 31013	-
108924	121818	LA	ARCB	IQ 70019	PAK 31014	-
108925	121819	LA	ARCB	IQ 70020		-
108926	121820	LA	ARCB	IQ 70021	PAK 31015	-
108928	121822	LA	ARCB	IQ 70023	PAK 31016	-
108929	121823	LA	ARCB	IQ 70024	PAK 31017	-
108930	121824	LA	ARCB	IQ 70025	PAK 31018	-
108971	121826	LA	ARCB	IQ 70027	PAK 31019	-
108972	121827	LA	ARCB	IQ 70028	PAK 31020	-
108973	121828	LA	ARCB	IQ 70029	PAK 31021	-
108974	121829	LA	ARCB	IQ 70030	PAK 31022	-
108975	121830	LA	ARCB	IQ 70031	PAK 31023	-
108976	121831	LA	ARCB	IQ 70032	PAK 31024	-
108977	121832	LA	ARCB	IQ 70033	PAK 31025	-
108978	121833	LA	ARCB	IQ 70034	PAK 31026	-
108979	121834	LA	ARCB	IQ 70035	PAK 31027	-
108980	121835	LA	ARCB	IQ 70036	PAK 31028	-
108981	121836	LA	ARCB	IQ 70037	PAK 31029	-
108982	121837	LA	ARCB	IQ 70038	PAK 31030	-
108983	121838	LA	ARCB	IQ 70039	PAK 31031	-
108984	121839	LA	ARCB	IQ 70040		-
108985	121840	LA	ARCB	IQ 70041	PAK 31032	-
108986	121841	LA	ARCB	IQ 70042	PAK 31033	-
108987	121842	LA	ARCB	IQ 70043	PAK 31034	-
108988	121843	LA	ARCB	IQ 70044	PAK 31035	-
108989	121844	LA	ARCB	IQ 70045	PAK 31036	-
108990	121845	LA	ARCB	IQ 70046	PAK 31037	-
108991	121846	LA	ARCB	IQ 70047	PAK 31038	-
108992	121847	LA	ARCB	IQ 70048	PAK 31039	-
108993	121848	LA	ARCB	IQ 70049	PAK 31040	-
108994	121849	LA	ARCB	IQ 70050	PAK 31041	-
108945	121850	LA	ARCB	IQ 70051	PAK 31042	-
108946	121851	LA	ARCB	IQ 70052	PAK 31043	-
108947	121852	LA	ARCB	IQ 70053	PAK 31044	-
108948	121853	LA	ARCB	IQ 70054	PAK 31045	-
108949	121854	LA	ARCB	IQ 70055	PAK 31046	-
108950	121855	LA	ARCB	IQ 70056	PAK 31047	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1994	108923	2	2	2	-	2	2	10	10	121	153	78	2	4	-	-	46.0	3	3	-	5
1994	108924	2	2	2	-	2	2	10	10	118	147	78	2	4	-	-	42.0	3	3	-	5
1994	108925	2	2	1	-	2	2	1	4	115	153	-	2	4	-	-	42.0	2	3	-	5
1994	108926	1	2	2	-	2	2	10	10	118	148	88	2	4	-	-	42.0	2	3	-	5
1994	108928	2	2	2	-	1	2	10	10	118	153	83	2	4	-	-	40.0	2	3	-	5
1994	108929	1	2	2	-	1	2	5	3	118	153	88	2	4	-	-	38.0	3	3	-	5
1994	108930	2	2	2	-	2	2	5	3	121	153	88	2	4	-	-	44.0	3	3	-	5
1994	108971	2	2	2	-	2	2	10	10	112	147	88	2	4	-	-	40.0	3	3	-	7
1994	108972	2	2	1	-	2	2	10	10	124	157	98	2	4	-	-	40.0	3	3	-	5
1994	108973	2	2	1	-	2	2	10	10	121	157	100	2	4	-	-	40.0	2	3	-	5
1994	108974	2	2	1	-	2	2	10	10	121	157	100	2	4	-	-	38.0	2	3	-	5
1994	108975	2	2	1	-	2	2	10	10	121	153	100	2	4	-	-	40.0	2	3	-	5
1994	108976	2	2	1	-	2	2	10	10	118	153	98	2	4	-	-	40.0	2	3	-	5
1994	108977	2	2	1	-	2	2	10	10	121	153	100	2	4	-	-	36.0	2	3	-	5
1994	108978	2	2	2	-	2	2	1	4	115	147	90	2	4	-	-	40.0	3	3	-	7
1994	108979	2	2	2	-	2	2	1	4	115	151	85	2	4	-	-	44.0	3	3	-	5
1994	108980	2	2	1	-	2	2	10	10	121	157	85	2	4	-	-	40.0	2	3	-	5
1994	108981	2	2	1	-	2	2	10	10	121	153	93	2	4	-	-	36.0	2	3	-	5
1994	108982	2	2	1	-	2	2	1	4	118	157	95	2	4	-	-	42.0	2	3	-	5
1994	108983	2	2	1	-	2	2	10	10	121	153	93	2	4	-	-	38.0	2	3	-	5
1994	108984	2	2	1	-	2	2	1	4	124	163	90	2	4	-	-	40.0	2	3	-	5
1994	108985	2	2	1	-	2	2	1	4	121	163	93	2	4	-	-	42.0	2	3	-	5
1994	108986	2	2	1	-	2	2	10	10	118	153	103	2	4	-	-	34.0	2	3	-	5
1994	108987	2	2	1	-	2	2	10	10	121	163	100	2	4	-	-	46.0	2	3	-	5
1994	108988	2	2	1	-	2	2	10	10	121	157	98	2	4	-	-	40.0	2	3	-	5
1994	108989	2	2	1	-	2	2	10	10	121	157	93	2	4	-	-	40.0	2	3	-	5
1994	108990	2	2	1	-	2	2	10	10	121	157	90	2	4	-	-	40.0	2	3	-	5
1994	108991	2	2	2	-	2	2	10	10	118	148	83	2	4	-	-	42.0	2	3	-	5
1994	108992	2	2	1	-	2	2	10	10	121	166	100	2	4	-	-	42.0	2	3	-	5
1994	108993	2	2	1	-	2	2	10	10	118	163	98	2	4	-	-	44.0	2	3	-	5
1994	108994	2	2	1	-	2	2	10	10	121	153	100	2	4	-	-	40.0	2	3	-	5
1994	108945	2	2	2	-	1	2	1	4	124	166	78	2	4	-	-	50.0	2	3	-	5
1994	108946	2	2	2	-	2	2	10	10	112	148	85	2	4	-	-	40.0	2	3	-	5
1994	108947	2	2	2	-	1	2	10	10	115	147	93	2	4	-	-	42.0	2	3	-	7
1994	108948	2	2	1	-	2	2	1	4	121	157	98	2	4	-	-	46.0	3	3	-	5
1994	108949	2	2	1	-	2	2	1	4	121	157	88	2	4	-	-	44.0	2	3	-	5
1994	108950	2	2	1	-	2	2	10	10	121	166	93	2	4	-	-	40.0	2	3	-	5

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
108951	121856	LA	ARCB	IQ 70057 PAK 31048	-
108952	121857	LA	ARCB	IQ 70058 PAK 31049	-
108953	121858	LA	ARCB	IQ 70059 PAK 31050	-
108954	121859	LA	ARCB	IQ 70060 PAK 31051	-
108955	121860	LA	ARCB	IQ 70061 PAK 31052	-
108956	121861	LA	ARCB	IQ 70062 PAK 31053	-
108957	121862	LA	ARCB	IQ 70063 PAK 31054	-
108958	121863	LA	ARCB	IQ 70064 PAK 31055	-
108960	121865	LA	ARCB	IQ 70066 PAK 31056	-
108961	121866	LA	ARCB	IQ 70067 PAK 31057	-
108962	121867	LA	ARCB	IQ 70068 PAK 31058	-
108963	121868	LA	ARCB	IQ 70069 PAK 31059	-
108964	121869	LA	ARCB	IQ 70070 PAK 31060	-
108965	121870	LA	ARCB	IQ 70071 PAK 31061	-
108966	121871	LA	ARCB	IQ 70072 PAK 31062	-
108967	121872	LA	ARCB	IQ 70073 PAK 31063	-
108968	121873	LA	ARCB	IQ 70074 PAK 31064	-
108969	121874	LA	ARCB	IQ 70075 PAK 31065	-
108931	121875	LA	ARCB	IQ 70076 PAK 31066	-
108932	121876	LA	ARCB	IQ 70077 PAK 31067	-
108933	121877	LA	ARCB	IQ 70078 PAK 31068	-
108934	121878	LA	ARCB	IQ 70079	-
108935	121879	LA	ARCB	IQ 70080 PAK 31069	-
108936	121880	LA	ARCB	IQ 70081 PAK 31070	-
108937	121881	LA	ARCB	IQ 70082 PAK 31071	-
108938	121882	LA	ARCB	IQ 70083 PAK 31072	-
108939	121883	LA	ARCB	IQ 70086 PAK 31073	-
108940	121884	LA	ARCB	IQ 70087 PAK 31074	-
108941	121885	LA	ARCB	IQ 70088 PAK 31075	-
108942	121886	LA	ARCB	IQ 70089 PAK 31076	-
108943	121887	LA	ARCB	IQ 70090 PAK 31077	-
108944	121888	LA	ARCB	IQ 70091 PAK 31078	-
112798	122578	-	IPK	A Hor 10479	Mosul
112799	122579	-	IPK	A Hor 10480	Mosul
112800	122580	-	IPK	A Hor 10482	Mosul
112801	122581	-	IPK	A Hor 10484	Baghdad
112802	122582	-	IPK	A Hor 10601	Mosul
112803	122583	-	IPK	A Hor 10602	Mosul

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1994	108951	2	2	1	-	2	2	10	10	121	166	93	2	4	-	-	40.0	2	3	-	5
1994	108952	2	2	1	-	2	2	1	4	121	166	105	2	4	-	-	38.0	2	3	-	5
1994	108953	2	2	1	-	2	2	1	4	121	166	100	2	4	-	-	42.0	2	3	-	5
1994	108954	3	2	2	-	2	2	1	4	115	153	88	2	4	-	-	46.0	2	3	-	5
1994	108955	3	2	2	-	2	2	1	4	115	153	93	2	4	-	-	46.0	2	2	-	5
1994	108956	2	2	1	-	2	2	1	4	115	153	88	2	4	-	-	50.0	1	3	-	5
1994	108957	2	2	2	-	2	2	1	4	118	153	85	2	4	-	-	44.0	2	3	-	5
1994	108958	2	2	1	-	2	2	1	4	115	153	98	2	4	-	-	42.0	2	3	-	5
1994	108960	2	2	2	-	2	2	1	4	118	151	98	2	4	-	-	48.0	2	3	-	5
1994	108961	2	2	2	-	1	2	1	4	121	151	88	2	4	-	-	48.0	2	3	-	7
1994	108962	2	2	2	-	2	2	10	10	115	147	88	2	4	-	-	40.0	2	3	-	7
1994	108963	2	2	1	-	2	2	10	10	121	166	95	2	4	-	-	44.0	2	3	-	5
1994	108964	2	2	1	-	2	2	10	10	121	151	100	2	4	-	-	36.0	2	3	-	5
1994	108965	2	2	1	-	2	2	10	10	121	153	98	2	4	-	-	40.0	2	3	-	5
1994	108966	2	2	2	-	2	2	10	10	115	147	75	2	4	-	-	44.0	2	3	-	5
1994	108967	2	2	1	-	2	2	10	10	115	153	90	2	4	-	-	32.0	2	3	-	5
1994	108968	1	2	2	-	1	2	10	10	115	147	83	2	4	-	-	38.0	2	3	-	5
1994	108969	2	2	2	-	2	2	1	4	118	151	88	2	4	-	-	50.0	2	3	-	5
1994	108931	2	2	2	-	2	2	10	10	118	147	85	2	4	-	-	42.0	2	3	-	5
1994	108932	2	2	2	-	2	2	1	4	118	153	80	2	4	-	-	48.0	2	3	-	5
1994	108933	2	2	2	-	1	2	1	4	124	153	78	2	4	-	-	46.0	3	3	-	5
1994	108934	2	2	2	-	2	2	5	3	121	153	78	2	4	-	-	46.0	3	3	-	5
1994	108935	2	2	2	-	2	2	1	4	118	153	85	2	4	-	-	46.0	2	3	-	5
1994	108936	2	2	1	-	2	2	1	4	115	153	103	2	4	-	-	44.0	2	3	-	5
1994	108937	2	2	2	-	2	2	1	4	118	151	95	2	4	-	-	50.0	2	3	-	7
1994	108938	2	2	2	-	1	2	1	4	118	148	83	2	4	-	-	40.0	2	3	-	7
1994	108939	2	2	2	-	2	2	10	10	115	148	83	2	4	-	-	42.0	3	3	-	5
1994	108940	1	2	2	-	2	2	10	10	115	147	78	2	4	-	-	38.0	3	3	-	5
1994	108941	2	2	1	-	2	2	1	4	115	153	93	2	4	-	-	46.0	2	3	-	5
1994	108942	2	2	2	-	2	2	1	4	115	153	83	2	4	-	-	42.0	2	3	-	5
1994	108943	2	2	1	-	2	2	1	4	115	153	98	2	4	-	-	42.0	2	3	-	5
1994	108944	3	2	1	-	1	2	1	4	112	153	83	2	4	-	-	42.0	2	3	-	3
1995	112798	3	3	2	-	2	2	5	3	129	171	98	2	4	7	31.0	46.0	2	3	-	7
1995	112799	2	3	2	-	2	2	2	3	129	167	90	2	4	7	30.0	44.0	2	1	-	7
1995	112800	2	3	1	-	2	2	1	4	149	184	90	1	4	3	24.0	42.0	3	3	-	5
1995	112801	3	3	2	-	2	1	-	3	132	173	110	2	4	3	36.0	50.0	1	3	-	3
1995	112802	3	3	1	-	2	2	2	3	142	173	95	1	4	5	25.5	36.0	2	2	-	5
1995	112803	3	3	1	-	2	2	2	3	138	180	105	1	4	7	25.5	38.0	2	2	-	5

IG	ICB	TYPE	DONOR	IDENTIFIERS		PROVINCE
112804	122584	-	IPK	A Hor 10603		Mosul
112805	122585	-	IPK	A Hor 10604		Mosul
112806	122586	-	IPK	A Hor 10605		Mosul
112807	122587	-	IPK	A Hor 10606		Mosul
112808	122588	-	IPK	A Hor 10607		Mosul
112809	122589	-	IPK	A Hor 10608		Mosul
112810	122590	-	IPK	A Hor 10609		Mosul
112811	122591	-	IPK	A Hor 10610		Mosul
112812	122592	-	IPK	A Hor 10611		Mosul
112814	122594	-	IPK	A Hor 10613		Mosul
112815	122595	-	IPK	A Hor 10614		Mosul
112816	122596	-	IPK	A Hor 10615		Mosul
112817	122597	-	IPK	A Hor 10616		Mosul
112818	122598	-	IPK	A Hor 10617		Mosul
112819	122599	-	IPK	A Hor 10618		Ar Ramadi
112820	122600	-	IPK	A Hor 10619		Ar Ramadi
112821	122601	-	IPK	A Hor 10620		Ar Ramadi
112822	122602	-	IPK	A Hor 10621		Ar Ramadi
112823	122603	-	IPK	A Hor 10622		-
112824	122604	-	IPK	A Hor 10623		-
112825	122605	-	IPK	A Hor 10624		-
112826	122606	-	IPK	A Hor 10625		-
112827	122607	-	IPK	A Hor 10626		-
112828	122608	-	IPK	A Hor 10627		Ar Ramadi
112829	122609	-	IPK	A Hor 10628		Mosul
112830	122610	-	IPK	A Hor 10629		-
112831	122611	-	IPK	A Hor 10651		Mosul
ITALY						
35591	118725	LA	RCA	RCA 200575	I-2-1184	-
JAPAN						
35592	118726	LA	RCA	RCA 200576	I-2-1185	-
35593	118727	LA	RCA	RCA 200577	I-2-1186	-
35594	118728	LA	RCA	RCA 200578	I-2-1187	-
35595	118729	LA	RCA	RCA 200579	I-2-1188	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1995	112804	3	3	2	-	2	2	2	3	129	180	88	2	4	7	32.0	40.0	3	2	-	9
1995	112805	3	3	1	-	2	2	1	2	149	180	110	2	4	7	23.0	26.0	2	2	-	7
1995	112806	3	3	1	-	2	2	2	3	145	180	115	2	4	7	30.0	36.0	3	2	-	7
1995	112807	3	2	1	-	2	2	1	4	157	184	108	2	4	3	25.0	46.0	3	2	-	7
1995	112808	3	3	1	-	2	2	1	2	142	173	105	2	4	7	27.0	36.0	3	2	-	7
1995	112809	2	3	2	-	2	2	1	2	138	171	120	2	4	7	35.0	-	2	1	-	9
1995	112810	3	3	1	-	2	2	1	2	142	173	103	1	4	7	24.0	32.0	2	3	-	7
1995	112811	3	3	2	-	2	2	1	2	129	171	95	2	4	7	36.0	44.0	3	1	-	9
1995	112812	3	3	2	-	2	2	5	3	132	171	93	2	4	7	35.0	42.0	3	1	-	9
1995	112814	3	3	2	-	2	2	5	3	129	173	90	2	4	7	25.0	40.0	3	1	-	9
1995	112815	3	3	1	-	2	2	1	2	142	180	100	2	4	7	27.0	34.0	2	3	-	7
1995	112816	3	3	1	-	1	2	1	2	124	167	113	2	4	5	30.0	40.0	3	2	-	5
1995	112817	3	3	2	-	2	2	5	3	129	167	95	2	4	7	34.0	46.0	2	2	-	9
1995	112818	3	3	2	-	2	2	5	3	129	167	90	2	4	7	28.5	40.0	2	2	-	9
1995	112819	3	3	1	-	2	2	1	4	129	180	110	2	4	3	26.0	46.0	2	3	-	7
1995	112820	3	3	1	-	2	2	5	3	138	173	105	2	4	7	24.5	34.0	2	3	-	9
1995	112821	3	-	2	-	2	2	1	4	145	173	93	2	4	7	36.0	48.0	3	3	-	7
1995	112822	3	3	2	-	2	2	2	3	132	171	80	2	4	7	32.0	36.0	3	1	-	9
1995	112823	3	3	1	-	2	2	1	4	149	184	98	2	4	5	21.0	42.0	3	3	-	7
1995	112824	3	3	1	-	2	2	1	4	145	184	103	3	4	5	25.0	42.0	3	3	-	7
1995	112825	3	3	1	-	2	2	2	3	142	180	103	1	4	7	25.0	36.0	2	3	-	7
1995	112826	3	3	1	-	2	2	1	2	145	184	100	2	4	7	28.0	36.0	1	3	-	5
1995	112827	3	3	2	-	2	2	1	4	145	184	93	2	4	7	36.5	48.0	2	2	-	9
1995	112828	3	3	1	-	2	2	5	3	142	173	100	2	4	7	28.0	32.0	3	2	-	7
1995	112829	2	3	2	-	1	2	5	3	132	173	88	2	4	7	30.0	40.0	3	2	-	5
1995	112830	2	3	1	-	2	2	1	2	132	180	110	2	4	7	25.0	42.0	3	3	-	5
1995	112831	3	2	2	-	2	2	1	4	157	184	105	2	4	3	30.0	54.0	3	1	-	9
ITALY																					
1992	35591	1	2	1	1	2	1	-	4	147	189	72	2	4	3	-	33.0	-	-	7	-
JAPAN																					
1992	35592	2	2	1	1	2	2	1	4	145	176	82	3	4	7	-	30.0	-	-	5	-
1992	35593	2	2	2	1	2	2	1	4	153	180	78	2	4	5	-	43.0	-	-	7	-
1992	35594	2	2	2	1	2	2	1	4	153	189	80	2	4	5	-	42.0	-	-	7	-
1992	35595	2	1	2	1	2	1	-	4	157	189	68	2	4	3	-	36.0	-	-	5	-

IG	ICB	TYPE	DONOR	IDENTIFIERS			PROVINCE
35596	118730	LA	RCA	RCA 200580	I-2-1189		-
35597	118731	LA	RCA	RCA 200581	I-2-1190		-
35598	118732	LA	RCA	RCA 200582	I-2-1191		-
35599	118733	LA	RCA	RCA 200583	I-2-1192		-
36759	119893	LA	USDA	PI 467389	Sumire Mochi		Kurashiki
36760	119894	LA	USDA	PI 467390	Marumi 16		Kurashiki
36761	119895	LA	USDA	PI 467391	Gozen		Kurashiki
36762	119896	LA	USDA	PI 467392	Sangatsu		Kurashiki
36763	119897	LA	USDA	PI 467397	Orokkaku 22		Kurashiki
36764	119898	LA	USDA	PI 467398	Kuromugi 148		Kurashiki
36765	119899	LA	USDA	PI 467399	Shiro Omugi 1		Kurashiki
36766	119900	LA	USDA	PI 467400	Akashinriki		Kurashiki
36767	119901	LA	USDA	PI 467401	Kodama 13		Kurashiki
36768	119902	LA	USDA	PI 467403	Mihori Hadaka 3		Kurashiki
36769	119903	LA	USDA	PI 467404	Chinko 83		Kurashiki
36770	119904	LA	USDA	PI 467405	Kairyo Bozumugi		Kurashiki
36771	119905	LA	USDA	PI 467406	Takeshita		Kurashiki
36772	119906	LA	USDA	PI 467408	Kamaore 1		Kurashiki
36773	119907	-	USDA	PI 467758	Mashu Mugi		Kurashiki
36774	119908	-	USDA	PI 467760	Kikai Hadaka		Kurashiki
36775	119909	-	USDA	PI 467761	Shiratama Hadaka		Kurashiki
37674	120808	CV	NIARY	17085	40303	Kantou Nijyou 1(H)	-
37675	120809	CV	NIARY	17155	40373	Kantou Nijyou 12(H)	-
37676	120810	CV	NIARY	17160	40378	Azuma Golden (H)	-
37677	120811	CV	NIARY	17220	40438	Kantou Nijyou 21	-
37678	120812	CV	NIARY	17222	40440	Misato Golden	-
37679	120813	CV	NIARY	17269	90003	Daisen Gold (H)	-
37680	120814	CV	NIARY	17287	90021	Saikai Kawa 18(H)	-
37681	120815	CV	NIARY	17294	90028	Saikai Kawa 25(H)	-
37682	120816	CV	NIARY	17309	90043	Saikai Kawa 29(H)	-
37683	120817	CV	NIARY	17330	90064	Kawasaigoku	-
37684	120818	CV	NIARY	17337	90071	Kyushu Nijou 7	-
37685	120819	CV	NIARY	18318	10014	Mashuu Mugi (H)	-
37686	120820	CV	NIARY	18376	10072	Akan Mugi (H)	-
37687	120821	CV	NIARY	18438	20061	Zaou Mugi (H)	-
37688	120822	CV	NIARY	18585	20209	Kinome Oumugi (H)	-
37689	120823	CV	NIARY	18593	20217	Shouki Mugi (H)	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1992	35596	2	1	2	3	2	2	1	4	157	189	90	2	4	5	-	40.0	-	-	7	-
1992	35597	2	2	1	3	2	2	1	4	147	189	52	3	4	3	-	30.0	-	-	7	-
1992	35598	2	1	2	1	2	2	1	4	157	181	82	2	4	3	-	35.0	-	-	7	-
1992	35599	1	3	1	1	2	2	1	4	145	176	81	2	4	7	-	36.0	-	-	7	-
1992	36759	3	2	1	6	2	1	-	10	147	185	75	2	4	3	-	29.5	-	2	5	3
1992	36760	3	3	1	3	2	1	-	4	145	179	73	3	4	7	-	31.0	-	2	5	3
1992	36761	2	1	1	3	2	2	1	4	155	189	100	2	4	3	-	36.1	-	3	7	3
1992	36762	3	3	1	3	2	2	1	2	136	168	83	1	4	5	-	34.4	-	2	7	3
1992	36763	3	3	1	3	2	2	1	4	145	177	73	3	4	3	-	32.7	-	2	7	3
1992	36764	3	3	1	3	2	2	1	4	138	177	75	2	4	3	-	29.6	-	2	7	3
1992	36765	3	3	1	3	2	2	1	4	145	177	78	3	4	5	-	28.8	-	2	7	3
1992	36766	3	3	1	3	2	1	-	4	145	177	63	3	4	3	-	25.9	-	2	7	3
1992	36767	3	3	1	3	2	1	-	4	138	171	68	3	4	3	-	30.2	-	2	5	3
1992	36768	3	3	1	3	2	1	-	4	138	171	88	3	4	5	-	35.2	-	2	5	3
1992	36769	3	3	1	3	2	1	-	4	141	177	68	3	4	3	-	28.5	-	2	5	3
1992	36770	3	3	1	1	2	1	-	4	145	187	48	3	4	1	-	26.0	-	2	7	3
1992	36771	3	2	1	3	2	1	-	4	147	187	55	3	4	1	-	29.9	-	2	7	3
1992	36772	2	3	1	3	2	1	-	4	138	179	78	2	4	5	-	33.7	-	2	7	3
1992	36773	2	3	1	3	2	2	1	2	145	185	63	2	4	5	-	41.8	-	3	5	3
1992	36774	3	2	1	3	2	1	-	4	147	179	58	3	4	3	-	28.6	-	2	5	3
1992	36775	2	3	1	1	2	1	-	4	145	179	63	3	4	3	-	28.0	-	2	7	3
1992	37674	2	3	2	3	2	2	1	4	145	182	89	2	4	1	-	45.0	-	-	7	-
1992	37675	2	3	2	3	2	2	1	4	138	174	82	2	4	1	-	44.0	-	-	7	-
1992	37676	2	3	2	3	2	2	1	4	140	171	88	1	4	1	-	47.0	-	-	7	-
1992	37677	2	3	2	1	2	2	1	4	141	171	78	2	4	1	-	45.0	-	-	7	-
1992	37678	2	3	2	3	2	2	1	4	138	171	80	2	4	1	-	50.0	-	-	7	-
1992	37679	2	3	2	3	2	2	1	4	143	176	78	1	4	1	-	47.0	-	-	7	-
1992	37680	2	3	2	1	2	2	1	4	136	174	78	1	4	1	-	42.0	-	-	7	-
1992	37681	2	3	2	1	2	2	1	4	137	174	68	1	4	1	-	48.0	-	-	7	-
1992	37682	2	3	2	1	2	2	1	4	135	174	71	2	4	1	-	49.0	-	-	7	-
1992	37683	2	3	2	3	2	2	1	4	135	174	78	2	4	1	-	43.0	-	-	7	-
1992	37684	2	3	2	1	2	2	1	4	140	171	80	2	4	1	-	41.0	-	-	7	-
1992	37685	2	3	1	3	2	2	1	4	141	189	80	3	4	3	-	45.0	-	-	5	-
1992	37686	2	3	1	3	2	2	1	4	143	189	80	2	4	3	-	35.0	-	-	5	-
1992	37687	2	2	1	1	2	2	1	4	147	182	69	3	4	3	-	29.0	-	-	7	-
1992	37688	2	3	1	3	2	2	1	4	132	174	62	3	4	3	-	31.0	-	-	7	-
1992	37689	2	2	1	1	2	2	1	4	147	189	68	3	4	3	-	29.0	-	-	7	-

IG	ICB	TYPE	DONOR	IDENTIFIERS			PROVINCE
37690	120824	CV	NIARY	18765	20389	Miyuki Oumugi (H)	-
37691	120825	CV	NIARY	18853	30079	Koukei 52 (H)	-
37692	120826	CV	NIARY	18859	30085	Yukiwari Mugi (H)	-
37693	120827	CV	NIARY	18860	30086	Hakusan Mugi (H)	-
37694	120828	CV	NIARY	18861	30087	Fuku Mugi (H)	-
37695	120829	CV	NIARY	18862	30088	Kumogata Shirazu (H)	-
37696	120830	CV	NIARY	18863	30089	Sunaji Mugi (H)	-
37697	120831	CV	NIARY	18864	30090	Hotei Mugi (H)	-
37698	120832	CV	NIARY	19028	40061	Azuma Mugi (H)	-
37699	120833	CV	NIARY	19029	40062	Musashino Mugi (H)	-
37700	120834	CV	NIARY	19030	40063	Haruna Mugi (H)	-
37701	120835	CV	NIARY	19057	40090	Doriru Mugi (H)	-
37702	120836	CV	NIARY	19115	40148	Hayachine Mugi (H)	-
37703	120837	CV	NIARY	19116	40149	Shinano Hatamugi (H)	-
37704	120838	CV	NIARY	19117	40150	Rikuzen Mugi (H)	-
37705	120839	CV	NIARY	19118	40151	Minori Mugi (H)	-
37706	120840	CV	NIARY	19349	40382	Kashima Mugi (H)	-
37707	120841	CV	NIARY	19371	40404	Katori Mugi (H)	-
37708	120842	CV	NIARY	19372	40405	Hayami Oomugi (H)	-
37709	120843	CV	NIARY	19416	40449	Satuki Mugi	-
37710	120844	CV	NIARY	19465	40498	Sanada Mugi (H)	-
37711	120845	CV	NIARY	19508	40541	Asama Mugi (H)	-
37712	120846	CV	NIARY	19509	40542	Natori Oomugi (H)	-
37713	120847	CV	NIARY	20034	80061	Hakuto Mugi (H)	-
JORDAN							
31459	114593	LA	ICARDA	-			-
31460	114594	LA	ICARDA	-			-
31523	114657	LA	ICARDA	-			-
31526	114660	LA	ICARDA	-			-
31527	114661	LA	ICARDA	-			-
31528	114662	LA	ICARDA	-			-
31529	114663	LA	ICARDA	-			-
31530	114664	LA	ICARDA	-			-
31531	114665	LA	ICARDA	-			-
31532	114666	LA	ICARDA	-			-
31533	114667	LA	ICARDA	-			-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1992	37690	2	2	1	1	2	2	1	4	147	179	65	3	4	3	-	35.0	-	-	7	-
1992	37691	2	3	1	1	2	2	1	4	132	165	62	3	4	3	-	34.0	-	-	7	-
1992	37692	2	2	1	1	2	2	1	4	153	185	58	3	4	3	-	27.0	-	-	5	-
1992	37693	2	3	1	1	2	2	1	4	151	189	58	3	4	3	-	39.0	-	-	5	-
1992	37694	2	3	1	1	2	2	1	4	145	176	52	3	4	3	-	30.0	-	-	7	-
1992	37695	2	3	1	1	2	2	1	4	143	174	76	3	4	3	-	29.0	-	-	9	-
1992	37696	2	3	1	3	2	2	1	4	143	176	68	3	4	3	-	35.0	-	-	9	-
1992	37697	2	3	1	1	2	2	1	4	145	179	62	3	4	3	-	35.0	-	-	7	-
1992	37698	2	3	1	1	2	2	1	4	140	179	60	3	4	3	-	33.0	-	-	7	-
1992	37699	2	3	1	3	2	2	1	4	138	169	56	2	4	1	-	32.0	-	-	7	-
1992	37700	2	2	1	3	2	2	1	4	147	179	52	3	4	1	-	28.0	-	-	7	-
1992	37701	2	3	1	1	2	2	1	4	138	171	48	3	4	3	-	31.0	-	-	7	-
1992	37702	2	3	1	3	2	2	1	4	136	169	49	3	4	1	-	33.0	-	-	7	-
1992	37703	2	2	1	1	2	2	1	4	147	182	52	3	4	1	-	36.0	-	-	7	-
1992	37704	2	3	1	1	2	2	1	4	145	176	50	3	4	3	-	33.0	-	-	7	-
1992	37705	2	3	1	1	2	2	1	4	145	182	68	3	4	3	-	36.0	-	-	7	-
1992	37706	2	3	1	1	2	2	1	4	137	171	53	2	4	1	-	35.0	-	-	7	-
1992	37707	3	3	1	1	2	2	1	4	137	171	46	3	4	1	-	29.0	-	-	5	-
1992	37708	3	3	1	3	2	2	1	4	135	171	58	3	4	1	-	32.0	-	-	7	-
1992	37709	3	3	1	3	2	2	1	4	137	174	58	2	4	1	-	36.0	-	-	7	-
1992	37710	2	3	1	3	2	2	1	4	143	179	58	3	4	1	-	32.0	-	-	7	-
1992	37711	2	3	1	1	2	2	1	4	140	169	68	3	4	1	-	32.0	-	-	7	-
1992	37712	3	3	1	1	2	2	1	4	141	171	58	3	4	1	-	29.0	-	-	7	-
1992	37713	3	2	1	1	2	2	1	4	147	182	68	3	4	1	-	30.0	-	-	5	-
JORDAN																					
1988	31459	2	3	2	3	2	2	10	10	130	170	118	1	4	7	29.2	53.0	-	-	1	-
1988	31460	2	3	2	3	2	2	1	4	130	170	110	2	4	9	30.6	52.0	-	-	1	-
1988	31523	3	3	1	1	2	2	1	4	127	168	109	3	4	5	19.8	50.0	-	-	1	-
1988	31526	2	3	1	3	2	2	1	4	127	170	116	3	4	9	22.4	44.0	-	-	1	-
1988	31527	3	3	1	3	2	2	1	2	130	177	133	2	4	7	21.6	46.0	-	-	3	-
1988	31528	2	3	2	3	2	2	1	4	132	170	114	2	4	9	28.4	54.0	-	-	3	-
1988	31529	2	3	2	3	2	2	1	4	130	170	103	2	4	9	31.4	44.0	-	-	3	-
1988	31530	2	3	2	3	2	2	10	10	132	170	97	2	4	9	31.4	51.0	-	-	1	-
1988	31531	2	3	1	3	2	2	1	4	134	174	124	2	4	9	24.8	48.0	-	-	3	-
1988	31532	2	3	2	3	2	2	1	4	132	173	104	1	4	7	27.0	57.0	-	-	3	-
1988	31533	2	3	2	9	2	2	1	2	127	170	110	1	4	9	30.0	49.0	-	-	1	-

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
31534	114668	LA	ICARDA	-	-
31535	114669	LA	ICARDA	-	-
31536	114670	LA	ICARDA	-	-
31537	114671	LA	ICARDA	-	-
31538	114672	LA	ICARDA	-	-
31539	114673	LA	ICARDA	-	-
31540	114674	LA	ICARDA	-	-
31541	114675	LA	ICARDA	-	-
31542	114676	LA	ICARDA	-	-
31543	114677	LA	ICARDA	-	-
31544	114678	LA	ICARDA	-	-
31545	114679	LA	ICARDA	-	-
31546	114680	LA	ICARDA	-	-
31547	114681	LA	ICARDA	-	-
31548	114682	LA	ICARDA	-	-
31549	114683	LA	ICARDA	-	-
31550	114684	LA	ICARDA	-	-
31551	114685	LA	ICARDA	-	-
31552	114686	LA	ICARDA	-	-
31553	114687	LA	ICARDA	-	-
31554	114688	LA	ICARDA	-	-
31555	114689	LA	ICARDA	-	-
31556	114690	LA	ICARDA	-	-
35223	118357	LA	ARCD	-	-
35224	118358	LA	ARCD	-	-
35225	118359	LA	ARCD	-	-
35226	118360	LA	ARCD	-	-
35994	119128	LA	ICARDA	Baladi	Irbid
35995	119129	LA	ICARDA	-	-
35996	119130	LA	ICARDA	-	-
35997	119131	LA	ICARDA	-	-
35998	119132	LA	ICARDA	-	-
35999	119133	LA	ICARDA	-	-
36000	119134	LA	ICARDA	-	-
36001	119135	LA	ICARDA	-	-
36002	119136	LA	ICARDA	-	-
36003	119137	LA	ICARDA	-	-
36004	119138	LA	ICARDA	-	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1988	31534	2	3	2	9	2	2	10	10	130	169	101	2	4	9	27.0	48.0	-	-	3	-
1988	31535	2	3	2	3	2	2	1	4	130	170	108	2	4	9	29.2	56.0	-	-	1	-
1988	31536	3	3	2	3	2	2	1	4	132	172	104	2	4	9	23.6	52.0	-	-	3	-
1988	31537	2	3	2	9	2	2	10	10	130	173	99	2	4	9	26.0	43.0	-	-	3	-
1988	31538	3	3	2	3	2	2	1	4	131	170	104	1	4	7	30.0	53.0	-	-	1	-
1988	31539	3	3	2	9	2	2	10	10	133	172	116	1	4	9	28.8	44.0	-	-	1	-
1988	31540	3	3	1	3	2	2	1	4	130	173	114	3	4	7	22.8	44.0	-	-	1	-
1988	31541	3	3	12	39	2	2	10	10	134	177	109	2	4	7	25.1	44.0	-	-	1	-
1988	31542	3	3	2	3	2	2	1	4	132	177	112	2	4	7	31.2	52.0	-	-	3	-
1988	31543	3	3	1	3	2	2	1	4	133	175	125	2	4	7	20.2	47.0	-	-	1	-
1988	31544	2	1	1	1	2	2	3	2	146	177	115	2	4	3	24.6	26.0	-	-	3	-
1988	31545	3	3	2	3	2	2	1	4	137	175	106	1	4	3	29.8	43.0	-	-	1	-
1988	31546	3	3	1	3	2	2	1	4	137	177	123	2	4	9	28.2	45.0	-	-	3	-
1988	31547	2	3	2	3	2	2	1	4	132	175	105	2	4	9	25.4	50.0	-	-	1	-
1988	31548	2	3	2	9	2	2	10	10	134	173	99	2	4	9	28.0	42.0	-	-	1	-
1988	31549	2	3	1	3	2	2	1	4	134	175	125	2	4	7	24.2	45.0	-	-	1	-
1988	31550	3	3	2	3	2	2	1	4	133	177	111	2	4	7	27.8	54.0	-	-	3	-
1988	31551	2	3	2	9	2	2	10	10	133	172	99	2	4	9	26.6	48.0	-	-	1	-
1988	31552	2	3	1	3	2	2	1	2	132	175	130	3	4	7	21.4	46.0	-	-	1	-
1988	31553	2	3	2	3	2	2	1	4	131	177	105	1	4	7	30.6	54.0	-	-	1	-
1988	31554	2	3	2	3	2	2	10	10	130	170	103	2	4	9	29.0	50.0	-	-	1	-
1988	31555	3	3	2	3	2	2	1	4	132	170	103	2	4	7	27.4	53.0	-	-	1	-
1988	31556	2	3	2	3	2	2	1	4	132	175	93	1	4	7	26.6	49.0	-	-	3	-
1990	35223	1	-	1	-	2	2	1	4	143	167	60	2	4	-	15.0	37.8	-	-	3	-
1990	35224	2	-	2	-	1	2	1	4	133	164	49	2	4	-	17.0	44.8	-	-	5	-
1990	35225	2	-	2	-	2	2	1	4	136	163	60	2	4	-	21.0	35.9	-	-	5	-
1990	35226	1	-	2	-	1	2	10	10	133	162	44	2	4	-	17.0	37.0	-	-	5	-
1992	35994	2	3	2	1	2	2	1	4	140	171	72	2	4	5	-	53.4	-	-	7	-
1992	35995	2	3	1	1	2	2	1	4	143	176	66	2	4	3	-	40.8	-	-	7	-
1992	35996	2	3	1	1	2	2	1	4	143	182	70	2	4	3	-	43.0	-	-	7	-
1992	35997	2	3	2	3	2	2	1	4	140	171	68	2	4	3	-	50.1	-	-	7	-
1992	35998	2	3	2	1	2	2	10	10	143	171	68	2	4	5	-	47.0	-	-	7	-
1992	35999	2	3	2	3	2	2	1	4	139	167	66	2	4	5	-	49.0	-	-	7	-
1992	36000	2	3	12	9	1	2	2	3	141	169	74	1	4	5	-	38.1	-	-	7	-
1992	36001	2	2	2	3	2	2	1	4	149	179	72	1	4	3	-	41.3	-	-	7	-
1992	36002	2	3	1	1	2	2	1	4	145	179	82	1	4	3	-	52.9	-	-	7	-
1992	36003	2	2	2	3	2	2	1	4	147	179	72	2	4	3	-	39.1	-	-	7	-
1992	36004	2	3	1	1	2	2	1	4	138	174	78	2	4	1	-	49.9	-	-	7	-

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
36005	119139	LA	ICARDA	-	-
36006	119140	LA	ICARDA	-	-
36007	119141	LA	ICARDA	-	-
36008	119142	LA	ICARDA	-	-
36009	119143	LA	ICARDA	-	-
36010	119144	LA	ICARDA	-	-
36011	119145	LA	ICARDA	-	-
36012	119146	LA	ICARDA	-	-
36013	119147	LA	ICARDA	-	-
36014	119148	LA	ICARDA	-	-
36015	119149	LA	ICARDA	-	-
36016	119150	LA	ICARDA	-	-
36017	119151	LA	ICARDA	-	-
36018	119152	LA	ICARDA	-	-
36019	119153	LA	ICARDA	-	-
36020	119154	LA	ICARDA	-	-
36021	119155	LA	ICARDA	-	-
36022	119156	LA	ICARDA	-	-
36023	119157	LA	ICARDA	Saifee	Amman
36024	119158	LA	ICARDA	-	-
36025	119159	LA	ICARDA	Baladi	Karak
36026	119160	LA	ICARDA	-	-
36027	119161	LA	ICARDA	Safii	Karak
36028	119162	LA	ICARDA	-	-
36029	119163	LA	ICARDA	-	-
36030	119164	LA	ICARDA	-	-
36031	119165	LA	ICARDA	-	-
36032	119166	LA	ICARDA	-	-
36033	119167	LA	ICARDA	-	-
36034	119168	LA	ICARDA	-	-
36035	119169	LA	ICARDA	-	-
36036	119170	LA	ICARDA	Safie	Karak
36037	119171	LA	ICARDA	-	-
36038	119172	LA	ICARDA	-	-
36039	119173	LA	ICARDA	-	-
36040	119174	LA	ICARDA	-	-
36041	119175	LA	ICARDA	-	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1992	36005	2	2	2	1	2	2	1	4	151	176	58	2	4	1	-	37.3	-	-	7	-
1992	36006	2	3	2	1	2	2	1	2	141	171	62	2	4	1	-	50.6	-	-	7	-
1992	36007	2	3	1	3	2	2	1	4	141	176	52	3	4	5	-	49.9	-	-	7	-
1992	36008	2	3	2	1	2	2	1	4	139	171	55	1	4	3	-	51.8	-	-	7	-
1992	36009	2	3	2	1	2	2	1	4	141	174	59	1	4	3	-	53.2	-	-	7	-
1992	36010	2	3	1	1	2	2	1	4	145	176	72	3	4	3	-	46.2	-	-	7	-
1992	36011	2	3	2	1	2	2	1	4	138	167	59	1	4	3	-	53.6	-	-	7	-
1992	36012	2	2	1	1	2	2	3	1	152	189	59	2	4	1	-	43.4	-	-	7	-
1992	36013	2	3	2	1	2	2	1	4	139	171	58	2	4	3	-	50.0	-	-	7	-
1992	36014	2	3	2	1	2	2	1	4	139	171	52	2	4	3	-	48.4	-	-	7	-
1992	36015	2	3	1	1	2	2	3	1	139	174	62	3	4	1	-	46.5	-	-	7	-
1992	36016	2	3	2	1	2	2	1	4	152	193	51	2	4	3	-	55.1	-	-	7	-
1992	36017	2	3	1	6	2	2	5	3	145	179	82	2	4	5	-	38.5	-	-	7	-
1992	36018	2	3	2	3	1	2	2	10	139	171	70	1	4	3	-	45.3	-	-	7	-
1992	36019	2	3	2	1	2	2	1	4	139	171	71	2	4	5	-	52.8	-	-	7	-
1992	36020	2	3	2	3	2	2	2	10	141	174	68	2	4	5	-	48.1	-	-	7	-
1992	36021	1	3	1	7	2	2	10	10	145	174	76	1	4	5	-	32.2	-	-	7	-
1992	36022	2	3	2	1	2	2	1	4	141	174	60	2	4	5	-	52.2	-	-	7	-
1992	36023	2	3	2	3	2	2	1	4	138	167	62	2	4	3	-	45.3	-	-	7	-
1992	36024	2	3	2	1	2	2	1	4	139	171	70	2	4	3	-	47.4	-	-	5	-
1992	36025	2	3	2	3	2	2	1	4	139	171	72	2	4	5	-	52.9	-	-	7	-
1992	36026	2	3	2	1	2	2	1	4	141	171	65	2	4	5	-	47.6	-	-	7	-
1992	36027	2	3	2	1	2	2	1	4	141	174	68	2	4	3	-	51.7	-	-	7	-
1992	36028	2	3	2	3	2	2	1	4	140	171	70	2	4	3	-	50.8	-	-	7	-
1992	36029	2	3	2	1	2	2	1	4	140	171	68	2	4	3	-	47.9	-	-	7	-
1992	36030	2	3	2	3	2	2	1	4	141	171	68	2	4	3	-	46.6	-	-	7	-
1992	36031	2	3	2	3	2	2	5	3	145	179	76	1	4	5	-	40.2	-	-	7	-
1992	36032	2	3	2	1	2	2	1	4	141	171	70	1	4	3	-	43.9	-	-	7	-
1992	36033	2	3	2	5	2	2	5	3	141	174	68	1	4	5	-	43.1	-	-	7	-
1992	36034	2	3	2	3	2	2	1	4	138	171	66	2	4	3	-	48.3	-	-	7	-
1992	36035	1	3	2	3	2	2	2	3	145	174	64	1	4	5	-	43.9	-	-	7	-
1992	36036	2	3	2	3	2	2	1	4	141	171	72	1	4	5	-	48.5	-	-	7	-
1992	36037	2	3	2	3	2	2	2	3	140	171	78	1	4	5	-	40.0	-	-	7	-
1992	36038	2	3	2	1	2	2	1	4	139	171	75	2	4	5	-	49.0	-	-	7	-
1992	36039	2	3	2	3	2	2	1	4	141	171	76	1	4	5	-	53.5	-	-	7	-
1992	36040	1	3	1	1	2	2	1	4	145	176	70	3	4	3	-	37.8	-	-	7	-
1992	36041	1	3	1	1	2	2	10	10	145	179	69	2	4	3	-	30.7	-	-	7	-

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
36042	119176	LA	ICARDA	-	-
36043	119177	LA	ICARDA	-	-
36044	119178	LA	ICARDA	-	-
36045	119179	LA	ICARDA	-	-
36046	119180	LA	ICARDA	-	-
36047	119181	LA	ICARDA	-	-
KAZAKHSTAN					
120535	123249	-	VIR	K-4844	Aqtobe
120536	123250	-	VIR	K-4847	Aqtobe
120538	123252	-	VIR	K-5045	Qaraghandy
120539	123253	-	VIR	K-5046	Qaraghandy
120543	123257	-	VIR	K-5061	Taldyqorghan
120558	123272	-	VIR	K-12833	-
120559	123273	-	VIR	K-12838	-
120560	123274	-	VIR	K-12847	Alma-Ata
120561	123275	-	VIR	K-12850	Alma-Ata
120596	123310	-	VIR	K-13835	-
120651	123365	-	VIR	K-15514	East Kazakhstan
120652	123366	-	VIR	K-15516	East Kazakhstan
120653	123367	-	VIR	K-15524	East Kazakhstan
120656	123370	-	VIR	K-16026	-
120658	123372	-	VIR	K-16375	Zhambyl
120688	123402	-	VIR	K-16642	-
KYRGYSTAN					
120545	123259	-	VIR	K-12011	-
120546	123260	-	VIR	K-12017	Naryn
120547	123261	-	VIR	K-12022	Naryn
120548	123262	-	VIR	K-12034	Naryn
120549	123263	-	VIR	K-12044	Naryn
120550	123264	-	VIR	K-12315	Naryn
120551	123265	-	VIR	K-12343	Naryn
120552	123266	-	VIR	K-12366	Naryn
120553	123267	-	VIR	K-12369	Naryn
120554	123268	-	VIR	K-12410	Osh

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1992	36042	2	3	2	3	2	2	1	4	141	171	58	2	4	3	-	43.9	-	-	7	-
1992	36043	2	3	6	3	2	2	2	3	145	179	75	1	4	3	-	46.2	-	-	7	-
1992	36044	2	3	2	3	2	2	1	4	139	171	62	2	4	3	-	54.1	-	-	7	-
1992	36045	2	3	2	1	2	2	1	4	139	171	58	2	4	3	-	51.5	-	-	7	-
1992	36046	2	3	2	3	2	2	1	4	141	174	62	1	4	3	-	55.0	-	-	7	-
1992	36047	2	3	2	3	2	2	2	3	139	171	68	1	4	3	-	49.4	-	-	7	-
KAZAKHSTAN																					
1998	120535	2	3	1	3	1	2	3	4	145	187	115	2	4	9	15.0	36.0	2	3	5	-
1998	120536	2	3	1	3	1	2	3	2	145	194	108	2	4	5	11.5	40.0	2	3	7	-
1998	120538	2	3	2	3	1	2	1	4	142	176	108	2	4	9	13.5	40.0	2	2	3	-
1998	120539	2	2	1	3	1	2	3	1	151	187	108	2	4	5	12.0	34.0	2	3	5	-
1998	120543	3	2	1	3	1	2	3	2	145	187	113	2	4	9	12.5	32.0	2	3	7	-
1998	120558	3	2	1	1	1	2	3	1	142	184	108	2	4	7	12.5	32.0	2	3	7	-
1998	120559	3	2	1	1	1	2	3	2	151	189	103	2	4	5	11.0	38.0	2	3	7	-
1998	120560	3	2	2	3	1	2	3	1	142	176	103	2	4	5	12.5	38.0	2	3	5	-
1998	120561	3	2	2	5	1	2	1	4	142	176	113	2	4	7	17.0	36.0	2	3	5	-
1998	120596	3	2	1	3	1	2	3	2	151	189	113	2	4	5	10.5	36.0	2	3	7	-
1998	120651	3	2	1	3	1	2	3	2	151	179	93	2	4	9	15.5	30.0	1	3	3	-
1998	120652	3	2	2	3	1	2	3	4	142	176	103	2	4	7	18.5	38.0	2	2	3	-
1998	120653	3	2	2	3	1	2	1	4	142	176	113	2	4	7	16.5	38.0	2	2	5	-
1998	120656	2	3	1	3	1	2	3	2	145	179	98	2	4	7	16.5	38.0	2	3	3	-
1998	120658	3	2	2	3	1	2	1	4	142	174	100	2	4	7	14.5	40.0	1	2	3	-
1998	120688	3	2	2	3	1	2	1	4	142	179	93	2	4	9	17.5	36.0	1	3	3	-
KYRGYSTAN																					
1998	120545	2	2	1	3	1	2	3	2	151	189	118	2	4	5	11.0	44.0	2	3	5	-
1998	120546	2	3	1	3	1	2	1	2	145	184	105	2	4	9	12.5	32.0	1	3	3	-
1998	120547	3	2	2	5	1	2	1	4	142	176	118	2	4	5	11.5	42.0	2	2	5	-
1998	120548	3	2	1	3	1	2	1	4	142	176	113	2	4	9	13.5	30.0	1	3	3	-
1998	120549	3	2	2	1	1	2	3	2	142	176	110	2	4	5	14.5	36.0	2	3	7	-
1998	120550	3	2	1	3	1	2	3	2	142	176	108	2	4	9	12.5	30.0	2	3	5	-
1998	120551	2	3	2	3	1	2	1	4	142	176	108	2	4	5	15.0	40.0	2	3	5	-
1998	120552	2	3	2	3	1	2	1	4	142	176	113	2	4	5	15.5	34.0	2	3	5	-
1998	120553	2	3	2	3	1	2	1	4	142	176	113	2	4	5	18.5	40.0	2	2	7	-
1998	120554	2	3	2	3	1	2	1	4	142	176	103	2	4	5	18.0	42.0	2	3	5	-

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
120555	123269	-	VIR	K-12412	Osh
120556	123270	-	VIR	K-12422	Naryn
120557	123271	-	VIR	K-12500	Naryn
LEBANON					
38594	121728	LA	ICARDA	-	-
38595	121729	LA	ICARDA	-	-
38596	121730	LA	ICARDA	-	-
110851	121897	LA	ICARDA	-	-
110857	121898	LA	ICARDA	-	-
110862	121899	LA	ICARDA	-	-
110863	121900	LA	ICARDA	-	-
110870	121901	LA	ICARDA	-	-
110886	121902	LA	ICARDA	-	-
110887	121903	LA	ICARDA	-	-
110895	121904	LA	ICARDA	-	-
110899	121905	LA	ICARDA	-	-
110905	121906	LA	ICARDA	-	-
110906	121907	LA	ICARDA	-	-
110909	121908	LA	ICARDA	-	-
LIBYA					
35408	118542	LA	ICARDA	Ginneriye	Shahhat
35409	118543	CV	ICARDA	-	-
35559	118693	-	VIR	K-5124	-
36050	119184	LA	ICARDA	Waeini	Tarhunah
36051	119185	LA	ICARDA	-	-
36052	119186	LA	ICARDA	Timzeen	Tajura
37526	120660	-	GIBARI	MG 71401 Mahali A Hor 9717	Al Abyar
37527	120661	-	GIBARI	MG 71402 Mahali	Al Abyar
37528	120662	-	GIBARI	MG 71403	Al Marj
37529	120663	-	GIBARI	MG 71404 Mahali	Al Marj
37530	120664	-	GIBARI	MG 71405	Al Marj
37531	120665	-	GIBARI	MG 71406 Mahali A Hor 9715	Al Marj
37532	120666	-	GIBARI	MG 71408 A Hor 9716	Al Marj
37533	120667	-	GIBARI	MG 71409	Al Marj
37534	120668	-	GIBARI	MG 71410 A Hor 9719	Al Marj

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1998	120555	3	2	2	3	1	2	1	4	145	176	108	2	4	5	18.0	36.0	2	2	5	-
1998	120556	2	3	1	5	1	2	1	1	145	184	103	2	4	7	12.5	40.0	2	3	5	-
1998	120557	3	2	2	3	1	2	1	4	142	176	108	2	4	5	18.0	42.0	2	2	3	-
LEBANON																					
1994	38594	3	2	2	-	2	2	1	4	126	162	88	2	4	-	-	44.0	2	3	-	5
1994	38595	2	2	2	-	2	2	1	4	126	166	88	2	4	-	-	46.0	2	3	-	5
1994	38596	2	2	2	-	2	2	1	4	123	166	85	2	4	-	-	54.0	2	3	-	5
1995	110851	3	3	1	3	2	2	1	2	149	185	93	2	4	5	-	49.5	2	2	-	3
1995	110857	3	3	1	3	2	2	1	2	149	180	90	2	4	3	-	49.0	2	2	-	3
1995	110862	3	3	1	3	2	2	1	2	149	180	95	2	4	5	-	42.0	2	2	-	5
1995	110863	3	3	1	3	2	2	1	4	149	185	83	2	4	5	-	46.0	2	2	-	3
1995	110870	3	3	1	3	2	2	1	2	149	185	88	2	4	3	-	50.0	2	2	-	3
1995	110886	2	2	1	3	2	2	1	4	157	185	83	3	4	3	-	45.0	2	2	-	7
1995	110887	3	3	1	3	2	2	1	2	149	185	88	2	4	3	-	49.0	2	2	-	5
1995	110895	3	3	1	3	2	2	1	2	149	-	103	2	4	3	-	34.5	2	2	-	5
1995	110899	3	3	1	3	2	2	1	2	149	185	93	2	4	3	-	53.5	2	2	-	5
1995	110905	3	3	1	3	2	2	1	2	149	185	88	2	4	3	-	52.0	2	2	-	5
1995	110906	3	3	1	3	2	2	1	2	149	185	88	2	4	3	-	54.0	2	2	-	3
1995	110909	3	3	1	3	2	2	1	2	149	185	93	2	4	3	-	53.0	2	2	-	3
LIBYA																					
1991	35408	2	2	1	-	1	2	1	4	130	167	98	-	4	5	-	43.2	2	-	9	3
1991	35409	2	3	1	-	2	2	1	4	122	161	83	-	4	7	-	39.2	2	-	9	3
1992	35559	2	3	1	1	2	2	1	4	145	182	63	3	4	5	-	42.0	-	-	7	-
1992	36050	2	3	1	3	2	2	1	4	138	169	58	2	4	3	-	38.0	-	-	7	-
1992	36051	2	3	1	1	2	2	3	2	138	169	69	2	4	3	-	38.0	-	-	7	-
1992	36052	2	3	1	1	2	2	3	2	141	169	59	2	4	3	-	37.0	-	-	7	-
1992	37526	2	3	1	1	2	2	1	2	135	171	58	2	4	3	-	46.0	-	-	7	-
1992	37527	2	3	1	1	2	2	1	2	138	171	64	2	4	3	-	44.0	-	-	7	-
1992	37528	2	3	1	1	2	2	1	2	138	174	62	2	4	3	-	44.0	-	-	7	-
1992	37529	2	3	1	1	2	2	1	2	141	179	74	2	4	3	-	47.0	-	-	7	-
1992	37530	2	3	1	1	2	2	1	2	138	169	74	2	4	3	-	40.0	-	-	7	-
1992	37531	2	3	1	1	2	2	1	2	135	165	70	3	4	3	-	36.0	-	-	7	-
1992	37532	2	3	1	1	2	2	1	2	138	171	65	2	4	3	-	45.0	-	-	7	-
1992	37533	3	3	1	1	2	2	1	2	145	176	60	2	4	3	-	32.0	-	-	5	-
1992	37534	3	3	1	1	2	2	1	2	145	179	64	2	4	3	-	33.0	-	-	5	-

IG	ICB	TYPE	DONOR	IDENTIFIERS		PROVINCE
37535	120669	-	GIBARI	MG 71411		Al Bayda
37536	120670	-	GIBARI	MG 71412	Mahali	Al Bayda
37537	120671	-	GIBARI	MG 71413		Al Bayda
37538	120672	-	GIBARI	MG 71414		Al Bayda
37539	120673	-	GIBARI	MG 71415		Al Bayda
37540	120674	-	GIBARI	MG 71416	A Hor 9720	Al Bayda
37541	120675	-	GIBARI	MG 71417	A Hor 9721	Al Bayda
37542	120676	-	GIBARI	MG 71418		Al Qubbah
37543	120677	-	GIBARI	MG 71419	A Hor 9722	Al Qubbah
37544	120678	-	GIBARI	MG 71420		Al Qubbah
37545	120679	-	GIBARI	MG 71421	A Hor 9723	Darnah
37546	120680	-	GIBARI	MG 71422	A Hor 9724	Shahhat
37547	120681	-	GIBARI	MG 71423	A Hor 9726	Darnah
37548	120682	-	GIBARI	MG 71424	A Hor 9888	Darnah
37549	120683	-	GIBARI	MG 71425	A Hor 9727	Darnah
37550	120684	-	GIBARI	MG 71426	A Hor 9728	Al Qubbah
37551	120685	-	GIBARI	MG 71427	A Hor 9729	Al Qubbah
37552	120686	-	GIBARI	MG 71428	A Hor 9875	Al Qubbah
37553	120687	-	GIBARI	MG 71544	A Hor 10096	Gharyan
37554	120688	-	GIBARI	MG 71545	A Hor 10097	Gharyan
37555	120689	-	GIBARI	MG 71546	A Hor 10098	Gharyan
37556	120690	-	GIBARI	MG 71547	A Hor 10100	Al Qarabulli
37557	120691	-	GIBARI	MG 71548	A Hor 10101	Al Khums
37558	120692	-	GIBARI	MG 71549	A Hor 10102	Sabha
37559	120693	-	GIBARI	MG 71550	A Hor 10099	Murzuq
37560	120694	-	GIBARI	MG 71551	A Hor 10104	Murzuq
37561	120695	-	GIBARI	MG 71552	A Hor 10106	Murzuq
37562	120696	-	GIBARI	MG 71553	A Hor 10107	Murzuq
37563	120697	-	GIBARI	MG 71554	A Hor 10108	Murzuq
37564	120698	-	GIBARI	MG 71555	A Hor 10109	Murzuq
37565	120699	-	GIBARI	MG 71556	A Hor 10110	Murzuq
37566	120700	-	GIBARI	MG 71557	A Hor 10111	Murzuq
37567	120701	-	GIBARI	MG 71558	A Hor 10112	Murzuq
37568	120702	-	GIBARI	MG 71559	A Hor 10113	Murzuq
37569	120703	-	GIBARI	MG 71560	A Hor 10114	Murzuq
37570	120704	-	GIBARI	MG 71561	A Hor 10115	Murzuq
37571	120705	-	GIBARI	MG 71562	A Hor 10116	Murzuq
37572	120706	-	GIBARI	MG 71563	A Hor 10117	Murzuq

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1992	37535	2	3	1	1	2	2	1	2	145	181	73	2	4	1	-	46.0	-	-	7	-
1992	37536	2	3	1	1	2	2	1	2	145	182	79	2	4	3	-	47.0	-	-	7	-
1992	37537	2	3	1	1	2	2	1	2	135	182	82	2	4	3	-	47.0	-	-	7	-
1992	37538	2	3	1	1	2	2	1	2	141	182	88	2	4	3	-	47.0	-	-	5	-
1992	37539	2	3	1	1	2	2	1	2	141	182	77	2	4	3	-	48.0	-	-	7	-
1992	37540	2	3	1	1	2	2	1	2	143	182	84	2	4	3	-	51.0	-	-	7	-
1992	37541	3	3	1	3	2	2	1	4	141	179	79	2	4	5	-	35.0	-	-	5	-
1992	37542	2	3	1	3	2	2	1	2	145	179	73	3	4	3	-	47.0	-	-	7	-
1992	37543	2	3	1	1	2	2	1	2	145	182	93	2	4	5	-	50.0	-	-	7	-
1992	37544	2	3	1	1	2	2	1	2	138	174	75	2	4	3	-	46.0	-	-	7	-
1992	37545	2	3	1	1	2	2	1	2	141	174	84	2	4	3	-	46.0	-	-	7	-
1992	37546	2	3	1	3	2	2	1	2	145	182	76	2	4	3	-	48.0	-	-	7	-
1992	37547	2	3	1	1	2	2	1	2	145	179	74	2	4	3	-	49.0	-	-	7	-
1992	37548	2	3	1	1	2	2	1	2	138	171	74	2	4	3	-	40.0	-	-	7	-
1992	37549	2	3	1	1	2	2	1	2	138	174	83	2	4	3	-	38.0	-	-	7	-
1992	37550	2	3	1	1	2	2	1	2	141	174	68	2	4	3	-	44.0	-	-	7	-
1992	37551	2	3	1	1	2	2	1	2	141	189	64	2	4	3	-	48.0	-	-	7	-
1992	37552	2	3	1	3	2	2	1	2	138	182	62	2	4	3	-	48.0	-	-	7	-
1992	37553	2	3	1	1	2	2	1	2	138	174	53	2	4	3	-	46.0	-	-	7	-
1992	37554	2	3	1	1	2	2	1	2	138	171	56	2	4	3	-	47.0	-	-	7	-
1992	37555	2	3	1	1	2	2	1	2	138	174	73	2	4	3	-	46.0	-	-	7	-
1992	37556	2	3	1	1	1	2	1	2	138	174	76	3	4	3	-	49.0	-	-	7	-
1992	37557	2	3	1	1	2	2	1	2	138	174	58	2	4	3	-	46.0	-	-	7	-
1992	37558	2	3	1	1	2	2	1	4	138	174	62	2	4	5	-	38.0	-	-	5	-
1992	37559	2	3	1	3	2	2	1	4	141	174	70	2	4	1	-	40.0	-	-	5	-
1992	37560	2	3	1	3	2	2	1	2	140	169	59	2	4	3	-	35.0	-	-	5	-
1992	37561	2	3	1	5	2	2	2	5	141	171	65	2	4	3	-	30.0	-	-	7	-
1992	37562	2	3	1	5	2	1	-	5	138	171	64	2	4	3	-	27.0	-	-	7	-
1992	37563	2	3	1	3	2	2	1	2	141	171	61	2	4	3	-	33.0	-	-	5	-
1992	37564	2	3	1	3	2	2	1	2	143	171	63	2	4	3	-	37.0	-	-	7	-
1992	37565	2	3	1	3	2	2	1	2	143	171	73	2	4	3	-	32.0	-	-	7	-
1992	37566	2	3	1	1	2	2	2	3	143	174	71	2	4	5	-	35.0	-	-	7	-
1992	37567	2	3	1	1	2	2	1	2	138	169	70	2	4	3	-	36.0	-	-	5	-
1992	37568	2	3	1	1	2	2	1	2	140	174	72	2	4	3	-	37.0	-	-	5	-
1992	37569	2	3	1	3	2	10	10	5	138	167	73	2	4	5	-	28.0	-	-	5	-
1992	37570	2	3	1	1	2	2	1	2	143	167	87	2	4	3	-	35.0	-	-	7	-
1992	37571	2	3	1	1	2	2	1	2	141	171	74	2	4	3	-	32.0	-	-	7	-
1992	37572	2	3	1	1	2	2	1	2	141	174	73	2	4	3	-	34.0	-	-	7	-

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
37573	120707	-	GIBARI	MG 71564 A Hor 10118	Murzuq
37574	120708	-	GIBARI	MG 71565 A Hor 10119	Sabha
37575	120709	-	GIBARI	MG 71566 A Hor 10120	Sabha
37576	120710	-	GIBARI	MG 71567 A Hor 10121	Birak
37577	120711	-	GIBARI	MG 71568 A Hor 10122	Birak
37578	120712	-	GIBARI	MG 71569 A Hor 10123	Birak
37579	120713	-	GIBARI	MG 71570 A Hor 10124	Jadu
37580	120714	-	GIBARI	MG 71571 A Hor 10126	Nalut
37581	120715	-	GIBARI	MG 71572 A Hor 10127	Awbari
37582	120716	-	GIBARI	MG 71573 A Hor 10128	Awbari
37583	120717	-	GIBARI	MG 71574 A Hor 10129	Awbari
37584	120718	-	GIBARI	MG 71575 A Hor 10130	Awbari
37585	120719	-	GIBARI	MG 71576	Ghadamis
37586	120720	-	GIBARI	MG 71577 A Hor 10132	Ghadamis
37587	120721	-	GIBARI	MG 71578 A Hor 10134	Ghadamis
37588	120722	-	GIBARI	MG 71579 A Hor 10135	Ghadamis
37589	120723	-	GIBARI	MG 71580 A Hor 10136	Awbari
37590	120724	-	GIBARI	MG 71581 A Hor 10137	Ghat
37591	120725	-	GIBARI	MG 71582 A Hor 10138	Ghat
37592	120726	-	GIBARI	MG 71584 A Hor 10140	Ghat
37593	120727	-	GIBARI	MG 71585 A Hor 10141	Ghat
37594	120728	-	GIBARI	MG 71586 A Hor 10142	Awbari
37595	120729	-	GIBARI	MG 71587 A Hor 10143	Awbari
37596	120730	-	GIBARI	MG 71588 A Hor 10144	Ghadamis
37597	120731	-	GIBARI	MG 71589 A Hor 10145	Nalut
37598	120732	-	GIBARI	MG 71590 A Hor 10146	Nalut
38513	121647	-	GIBARI	MG 71550 A Hor 10103	Murzuq
112832	122612	-	IPK	FK 938 A Hor 9718	Al Marj
112834	122614	-	IPK	A Hor 9827	Bani Walid
112835	122615	-	IPK	A Hor 9828	Bani Walid
112836	122616	-	IPK	A Hor 9829	-
112837	122617	-	IPK	A Hor 9830	-
112838	122618	-	IPK	Sha'eer Baladi A Hor 9831	Al Aziziyah
112839	122619	-	IPK	A Hor 9832	Al Aziziyah
112840	122620	-	IPK	A Hor 9833	Al Aziziyah
112841	122621	-	IPK	A Hor 9834	Sabha
112842	122622	-	IPK	A Hor 9835	Al Abyar

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1992	37573	2	3	1	3	2	2	1	2	140	171	62	2	4	3	-	30.0	-	-	7	-
1992	37574	2	3	1	1	2	2	1	2	141	176	64	2	4	3	-	47.0	-	-	7	-
1992	37575	2	3	1	5	2	2	1	2	143	174	86	2	4	3	-	37.0	-	-	5	-
1992	37576	2	3	1	1	2	2	1	2	138	171	68	2	4	5	-	42.0	-	-	7	-
1992	37577	2	3	1	1	2	2	1	2	141	171	81	2	4	3	-	35.0	-	-	7	-
1992	37578	2	3	1	1	2	2	1	2	141	171	78	2	4	5	-	39.0	-	-	5	-
1992	37579	2	3	1	1	2	2	1	2	141	179	77	2	4	5	-	42.0	-	-	7	-
1992	37580	2	3	1	1	2	2	1	2	138	171	76	2	4	3	-	42.0	-	-	7	-
1992	37581	2	3	1	1	2	2	1	2	138	171	83	2	4	5	-	35.0	-	-	7	-
1992	37582	2	3	1	1	2	2	1	2	138	171	84	2	4	5	-	34.0	-	-	7	-
1992	37583	2	3	1	1	2	1	-	5	141	171	73	2	4	3	-	27.0	-	-	7	-
1992	37584	2	3	1	3	2	2	1	2	141	171	71	2	4	3	-	34.0	-	-	7	-
1992	37585	2	3	1	1	2	2	1	2	138	171	60	2	4	3	-	40.0	-	-	7	-
1992	37586	2	3	1	1	2	2	1	2	138	169	53	2	4	3	-	40.0	-	-	7	-
1992	37587	2	3	1	1	2	2	1	2	138	167	56	2	4	3	-	39.0	-	-	7	-
1992	37588	2	3	1	1	2	2	1	2	138	171	49	2	4	3	-	44.0	-	-	7	-
1992	37589	2	3	1	1	2	2	1	2	145	179	65	2	4	3	-	38.0	-	-	7	-
1992	37590	2	3	1	3	1	2	1	2	141	171	88	2	4	3	-	37.0	-	-	7	-
1992	37591	2	3	1	1	2	2	1	2	138	167	60	2	4	3	-	36.0	-	-	7	-
1992	37592	2	3	1	3	2	2	1	2	135	169	52	2	4	3	-	36.0	-	-	7	-
1992	37593	2	3	1	1	2	2	1	2	138	171	58	2	4	3	-	40.0	-	-	7	-
1992	37594	2	3	1	1	2	2	1	2	141	171	60	2	4	3	-	33.0	-	-	7	-
1992	37595	2	3	1	1	2	2	1	2	137	171	57	2	4	3	-	43.0	-	-	7	-
1992	37596	2	3	1	1	2	2	1	2	138	171	43	2	4	3	-	41.0	-	-	7	-
1992	37597	2	3	1	3	2	2	1	2	138	171	44	2	4	3	-	37.0	-	-	7	-
1992	37598	2	3	1	1	2	2	1	2	138	171	54	2	4	3	-	43.0	-	-	7	-
1995	38513	3	3	1	-	2	2	1	4	132	171	88	2	4	7	27.5	42.0	2	2	-	5
1995	112832	3	3	1	-	2	2	1	2	124	171	93	2	4	7	24.0	46.0	2	2	-	5
1995	112834	2	3	1	-	2	2	1	2	129	171	70	2	4	7	18.5	44.0	3	2	-	3
1995	112835	3	3	1	-	2	2	1	2	124	171	83	2	4	7	19.0	42.0	2	2	-	5
1995	112836	3	3	1	-	2	2	1	2	132	171	80	2	4	7	26.0	42.0	2	2	-	5
1995	112837	3	3	1	-	2	2	1	2	124	171	83	2	4	7	20.0	44.0	2	2	-	5
1995	112838	3	3	1	-	2	2	1	2	124	171	90	2	4	7	21.0	40.0	3	2	-	3
1995	112839	3	3	1	-	2	2	1	2	124	173	100	3	4	5	21.5	48.0	3	2	-	5
1995	112840	3	3	1	-	2	2	1	2	124	171	88	2	4	7	20.0	44.0	2	2	-	5
1995	112841	3	3	1	-	2	2	1	2	132	173	95	2	4	7	21.0	38.0	2	2	-	9
1995	112842	3	3	1	-	2	2	1	2	138	173	93	2	4	7	22.0	38.0	2	2	-	9

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
112843	122623	-	IPK	A Hor 9836	Ajdabiya
112844	122624	-	IPK	Draa A Hor 9837	Sabha
112845	122625	-	IPK	Palten A Hor 9838	Sabha
112848	122628	-	IPK	A Hor 9841	Tubruq
112849	122629	-	IPK	A Hor 9842	Tubruq
112850	122630	-	IPK	A Hor 9843	Tubruq
112851	122631	-	IPK	A Hor 9844	Tubruq
112852	122632	-	IPK	A Hor 9845	Tubruq
112853	122633	CV	IPK	Clipper A Hor 9846	Tubruq
112854	122634	-	IPK	A Hor 9847	Tubruq
112855	122635	-	IPK	A Hor 9860	Al Aziziyah
112856	122636	-	IPK	FK 938 A Hor 9876	Al Marj
112857	122637	-	IPK	FK 938 A Hor 9877	Al Marj
112858	122638	-	IPK	FK 938 A Hor 9878	Al Marj
112859	122639	-	IPK	A Hor 9922	Al Aziziyah
112860	122640	-	IPK	A Hor 9923	Al Aziziyah
112861	122641	-	IPK	A Hor 9924	Al Aziziyah
112862	122642	-	IPK	A Hor 9925	Gharyan
112863	122643	-	IPK	A Hor 9926	Gharyan
112864	122644	CV	IPK	A Hor 9927 Hamera	Gharyan
112865	122645	-	IPK	A Hor 9928	Gharyan
112866	122646	-	IPK	A Hor 9929	Yafran
112867	122647	-	IPK	A Hor 9930	Sabha
112868	122648	CV	IPK	Draa A Hor 10083	Sabha
112869	122649	-	IPK	A Hor 10084	Tubruq
112870	122650	-	IPK	A Hor 10085	Tubruq
112871	122651	-	IPK	A Hor 10086	Tubruq
112872	122652	-	IPK	A Hor 10087	Tubruq
112873	122653	-	IPK	A Hor 10088	Tubruq
112874	122654	-	IPK	A Hor 10089	Tubruq
112875	122655	-	IPK	A Hor 10090	Tubruq
112876	122656	-	IPK	A Hor 10105	Murzuq
112877	122657	-	IPK	MG 71575 A Hor 10125	Awbari
112878	122658	-	IPK	MG 71572 A Hor 10131	Awbari
112879	122659	-	IPK	FK 938 A Hor 10162	Al Marj
112880	122660	-	IPK	FK 938 A Hor 10163	Al Marj
112882	122662	-	IPK	FK 938 A Hor 10165	Al Marj
112883	122663	-	IPK	FK 938 A Hor 10166	Al Marj

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1995	112843	3	3	1	-	2	2	1	2	126	173	90	2	4	7	21.5	46.0	2	2	-	5
1995	112844	3	3	1	-	2	2	1	2	132	184	100	2	4	7	19.5	44.0	2	2	-	3
1995	112845	3	3	1	-	2	2	1	2	129	180	95	2	4	7	21.0	38.0	2	2	-	5
1995	112848	3	3	1	-	2	2	1	4	138	180	108	2	4	3	25.0	44.0	2	3	-	5
1995	112849	3	3	1	-	2	2	1	4	138	180	113	2	4	3	29.5	38.0	2	3	-	7
1995	112850	3	2	1	-	2	2	1	2	157	184	100	2	4	5	21.5	42.0	3	3	-	5
1995	112851	3	3	1	-	2	2	1	2	124	171	95	3	4	7	28.5	48.0	2	2	-	5
1995	112852	3	3	1	-	2	2	1	2	124	180	90	2	4	7	20.0	54.0	2	2	-	3
1995	112853	3	3	2	-	2	2	1	4	132	180	93	2	4	3	35.5	50.0	2	2	-	5
1995	112854	3	3	2	-	2	2	1	4	132	180	90	2	4	3	29.0	50.0	2	2	-	3
1995	112855	3	2	1	-	2	2	1	2	157	187	110	2	4	3	26.0	34.0	2	2	-	3
1995	112856	3	3	1	-	2	2	1	2	124	173	80	2	4	7	20.0	44.0	2	2	-	3
1995	112857	3	3	2	-	2	2	1	4	138	180	98	2	4	3	37.5	50.0	2	2	-	3
1995	112858	3	3	2	-	2	2	1	2	124	167	95	2	4	3	22.0	56.0	2	2	-	3
1995	112859	3	3	1	-	2	2	1	2	124	175	90	2	4	7	29.0	44.0	2	2	-	5
1995	112860	3	3	1	-	2	2	1	2	126	175	100	2	4	7	20.5	36.0	2	2	-	5
1995	112861	3	3	1	-	2	2	1	2	124	175	95	2	4	7	23.5	44.0	2	2	-	5
1995	112862	3	3	1	-	2	2	1	2	126	175	80	2	4	7	20.5	38.0	2	2	-	5
1995	112863	3	3	1	-	2	2	1	4	129	180	105	3	4	5	28.0	48.0	3	3	-	7
1995	112864	3	3	1	-	2	2	1	2	126	175	90	2	4	7	19.0	42.0	2	2	-	5
1995	112865	3	3	1	-	2	2	1	2	124	175	88	2	4	7	19.5	42.0	2	2	-	5
1995	112866	3	3	1	-	2	2	1	2	126	175	90	2	4	7	21.0	42.0	2	2	-	5
1995	112867	2	3	1	-	2	2	1	2	126	175	93	2	4	7	26.0	44.0	2	2	-	3
1995	112868	3	3	1	-	2	2	1	2	132	173	103	3	4	7	26.5	46.0	2	3	-	5
1995	112869	3	3	2	-	2	2	1	4	132	180	105	2	4	3	36.0	46.0	3	2	-	3
1995	112870	3	3	1	-	2	2	1	4	126	173	108	2	4	5	27.5	48.0	3	2	-	7
1995	112871	3	3	2	-	2	2	1	4	138	173	100	2	4	3	36.5	46.0	3	2	-	5
1995	112872	3	3	1	-	1	2	1	4	138	180	108	2	4	7	20.0	50.0	3	2	-	7
1995	112873	3	3	1	-	2	2	1	2	124	171	88	3	4	7	23.0	48.0	3	2	-	7
1995	112874	3	3	1	-	2	2	1	2	124	167	90	3	4	7	19.5	48.0	3	2	-	5
1995	112875	3	3	1	-	2	2	1	2	126	171	105	2	4	7	27.5	42.0	2	3	-	5
1995	112876	3	3	1	-	2	2	1	2	132	167	78	1	4	7	20.0	44.0	1	2	-	5
1995	112877	3	3	1	-	2	-	-	-	129	171	98	2	4	7	15.5	40.0	1	2	-	9
1995	112878	3	3	1	-	2	-	-	-	124	171	90	2	4	7	24.5	24.0	2	2	-	9
1995	112879	3	3	2	-	2	2	1	2	138	173	90	2	4	3	30.5	62.0	3	3	-	7
1995	112880	3	3	1	-	2	2	1	2	124	171	100	3	4	7	28.0	48.0	3	2	-	5
1995	112882	3	3	1	-	2	2	1	2	124	171	93	2	4	7	28.0	40.0	2	2	-	5
1995	112883	3	3	2	-	2	2	1	2	124	171	103	2	4	7	31.5	58.0	3	2	-	7

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
112884	122664	-	IPK	FK 938 A Hor 10167	Al Marj
112885	122665	-	IPK	FK 938 A Hor 10168	Al Marj
112886	122666	-	IPK	FK 938 A Hor 10169	Al Marj
112887	122667	-	IPK	FK 938 A Hor 10170	Al Marj
112888	122668	-	IPK	FK 938 A Hor 10398	Al Marj
115872	123000	-	IPK	MG 71544 A Hor 10096	Gharyan
115873	123001	-	IPK	MG 71545 A Hor 10097	Gharyan
115874	123002	-	IPK	MG 71546 A Hor 10098	Gharyan
115875	123003	-	IPK	MG 71550 A Hor 10099	Murzuq
115876	123004	-	IPK	MG 71547 A Hor 10100	Al Qarabulli
115877	123005	-	IPK	MG 71548 A Hor 10101	Al Khums
115878	123006	-	IPK	MG 71549 A Hor 10102	Sabha
115879	123007	-	IPK	MG 71550 A Hor 10103	Murzuq
115880	123008	-	IPK	MG 71554 A Hor 10108	Murzuq
115881	123009	-	IPK	MG 71557 A Hor 10111	Murzuq
115882	123010	-	IPK	MG 71559 A Hor 10113	Murzuq
115883	123011	-	IPK	MG 71568 A Hor 10122	Birak
115884	123012	-	IPK	MG 71569 A Hor 10123	Birak
115885	123013	-	IPK	MG 71572 A Hor 10127	Awbari
115886	123014	-	IPK	MG 71573 A Hor 10128	Awbari
115887	123015	-	IPK	A Hor 10133	-
115888	123016	-	IPK	MG 71580 A Hor 10136	Awbari
115889	123017	-	IPK	MG 71581 A Hor 10137	Ghat
115890	123018	-	IPK	MG 71590 A Hor 10146	Nalut
115891	123019	-	IPK	A Hor 10147	-
115892	123020	-	IPK	A Hor 10148	-
115893	123021	-	IPK	A Hor 10149	-
115894	123022	-	IPK	A Hor 10150	-
115895	123023	-	IPK	A Hor 10151	-
115896	123024	-	IPK	A Hor 10152	-
115897	123025	-	IPK	A Hor 10153	-
115898	123026	-	IPK	A Hor 10154	-
115899	123027	-	IPK	A Hor 10155	-
115900	123028	-	IPK	A Hor 10156	-
115901	123029	-	IPK	A Hor 10157	-
115902	123030	-	IPK	A Hor 10158	-
115903	123031	-	IPK	A Hor 10159	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1995	112884	3	3	2	-	2	2	1	4	138	180	105	2	4	3	33.0	44.0	3	2	-	5
1995	112885	3	3	1	-	2	2	1	2	124	171	103	3	4	7	26.0	42.0	3	2	-	7
1995	112886	3	3	2	-	2	2	1	4	132	173	98	2	4	3	31.0	44.0	3	2	-	7
1995	112887	3	3	1	-	2	2	1	2	129	171	83	2	4	7	24.0	42.0	2	2	-	5
1995	112888	3	3	1	-	2	2	1	2	119	167	95	2	4	7	24.5	42.0	3	2	-	7
1995	115872	3	3	1	-	2	2	1	2	124	171	88	2	4	7	24.0	38.0	2	2	-	5
1995	115873	3	3	1	-	2	2	1	2	124	173	93	2	4	7	17.0	46.0	2	2	-	5
1995	115874	3	3	1	-	2	2	1	2	124	171	90	2	4	7	23.0	44.0	2	2	-	5
1995	115875	2	3	2	-	2	2	1	4	138	173	93	2	4	7	36.0	44.0	2	1	-	3
1995	115876	3	3	1	-	2	2	1	2	129	173	90	3	4	7	25.0	54.0	1	2	-	3
1995	115877	3	3	1	-	2	2	1	2	124	171	83	2	4	7	22.0	50.0	2	2	-	3
1995	115878	3	3	1	-	2	2	1	2	124	171	83	3	4	7	19.0	42.0	1	2	-	5
1995	115879	3	3	1	-	2	2	1	2	129	171	80	2	4	7	20.0	42.0	2	2	-	5
1995	115880	3	3	1	-	2	2	1	2	129	171	95	2	4	7	16.0	40.0	2	2	-	9
1995	115881	3	3	1	-	2	2	1	2	138	171	93	2	4	7	21.0	38.0	2	2	-	7
1995	115882	3	3	1	-	2	2	1	2	129	171	93	3	4	7	20.0	36.0	2	2	-	9
1995	115883	3	3	1	-	2	2	1	2	124	167	88	2	4	7	21.0	42.0	2	2	-	7
1995	115884	3	3	1	-	2	2	1	2	126	171	88	2	4	7	23.0	40.0	1	2	-	9
1995	115885	3	3	3	-	2	1	-	4	126	171	98	2	4	7	31.0	36.0	1	1	-	5
1995	115886	3	3	1	-	2	2	1	2	129	171	105	2	4	7	21.0	36.0	2	2	-	9
1995	115887	3	3	1	-	2	2	2	5	129	171	95	2	4	7	22.5	32.0	2	2	-	5
1995	115888	3	3	1	-	2	2	1	2	142	173	85	2	4	7	19.0	38.0	2	2	-	9
1995	115889	3	3	1	-	2	2	1	2	145	184	43	2	4	3	23.0	34.0	3	2	-	5
1995	115890	3	3	1	-	2	2	1	2	124	171	88	2	4	7	18.0	46.0	2	2	-	5
1995	115891	3	3	1	-	2	2	2	5	126	171	93	2	4	5	20.5	38.0	2	3	-	5
1995	115892	3	3	1	-	2	1	-	5	124	171	100	2	4	7	20.0	30.0	2	1	-	5
1995	115893	3	3	1	-	2	1	-	5	124	171	95	2	4	7	21.0	30.0	2	1	-	5
1995	115894	3	3	1	-	2	2	1	2	132	173	90	2	4	7	18.0	40.0	2	1	-	7
1995	115895	3	3	1	-	2	1	-	5	124	171	90	2	4	7	18.5	26.0	2	1	-	5
1995	115896	3	3	1	-	2	1	-	2	126	167	100	2	4	7	21.0	30.0	1	1	-	5
1995	115897	3	3	1	-	2	2	1	2	129	171	90	2	4	5	16.0	38.0	1	1	-	5
1995	115898	3	3	1	-	2	1	-	5	124	171	85	2	4	7	17.0	26.0	1	1	-	5
1995	115899	3	3	1	-	2	2	2	5	129	171	93	2	4	7	21.0	32.0	1	1	-	7
1995	115900	3	3	1	-	2	2	1	2	138	184	98	2	4	5	22.0	50.0	3	3	-	5
1995	115901	3	3	1	-	2	2	1	4	124	171	98	2	4	7	17.5	40.0	2	2	-	5
1995	115902	3	3	3	-	2	1	-	2	126	171	80	2	4	5	26.0	40.0	2	2	-	7
1995	115903	3	3	1	-	2	1	-	5	129	171	85	2	4	7	22.0	22.0	2	2	-	7

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
115904	123032	-	IPK	A Hor 10275	-
115905	123033	-	IPK	A Hor 10276	-
115906	123034	-	IPK	A Hor 10277	-
115907	123035	-	IPK	A Hor 10278	-
115908	123036	-	IPK	A Hor 10279	-
115909	123037	-	IPK	A Hor 10280	-
115910	123038	-	IPK	A Hor 10281	-
115911	123039	-	IPK	A Hor 10282	-
115912	123040	-	IPK	A Hor 10283	-
115913	123041	-	IPK	MG 71406 Mahali A Hor 9715	Al Marj
115914	123042	-	IPK	MG 71408 A Hor 9716	Al Marj
115915	123043	-	IPK	MG 71416 A Hor 9720	Al Bayda
115916	123044	-	IPK	MG 71421 A Hor 9723	Darnah
115917	123045	-	IPK	MG 71422 A Hor 9724	Shahhat
115918	123046	-	IPK	A Hor 9725	-
115919	123047	-	IPK	MG 71423 A Hor 9726	Darnah
115920	123048	-	IPK	MG 71425 A Hor 9727	Darnah
115921	123049	-	IPK	MG 71426 A Hor 9728	Al Qubbah
115922	123050	-	IPK	MG 71427 A Hor 9729	Al Qubbah
115923	123051	-	IPK	MG 71428 A Hor 9875	Al Qubbah
115924	123052	-	IPK	A Hor 9879	-
115925	123053	-	IPK	A Hor 9880	-
115926	123054	-	IPK	A Hor 9881	-
115927	123055	-	IPK	A Hor 9882	-
115928	123056	-	IPK	A Hor 9883	-
115929	123057	-	IPK	A Hor 9884	-
115930	123058	-	IPK	A Hor 9885	-
115931	123059	-	IPK	A Hor 9886	-
115932	123060	-	IPK	A Hor 9887	-
115933	123061	-	IPK	A Hor 9889	-
115934	123062	-	IPK	A Hor 9890	-
115935	123063	-	IPK	A Hor 9891	-
MONGOLIA					
35601	118735	LA	RCA	RCA 200585 I-2-1194	-
35602	118736	LA	RCA	RCA 200586 I-2-1195	-
112889	122669	-	IPK	A Hor 4056	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1995	115904	3	3	1	-	2	2	1	2	129	171	88	3	4	7	18.0	36.0	2	2	-	9
1995	115905	3	3	1	-	2	2	1	2	138	171	90	3	4	7	21.0	34.0	3	2	-	9
1995	115906	3	3	1	-	2	2	1	2	132	173	98	3	4	7	20.0	38.0	2	2	-	9
1995	115907	3	3	1	-	2	2	1	2	129	171	90	3	4	7	18.0	40.0	1	2	-	7
1995	115908	2	3	1	-	2	2	1	2	145	180	80	3	4	7	18.5	38.0	3	3	-	7
1995	115909	3	3	2	-	2	2	1	2	132	173	110	2	4	5	32.0	48.0	2	2	-	9
1995	115910	3	3	2	-	2	2	1	2	129	171	108	2	4	5	32.0	48.0	2	2	-	5
1995	115911	3	3	1	-	1	2	1	2	122	171	123	2	4	5	30.0	40.0	3	2	-	5
1995	115912	3	3	1	-	2	2	1	2	132	171	103	3	4	7	19.5	40.0	2	2	-	7
1995	115913	3	3	1	-	2	2	1	4	122	171	90	3	4	5	23.0	50.0	3	2	-	5
1995	115914	3	3	1	-	2	2	1	4	122	167	85	3	4	5	20.0	48.0	2	2	-	5
1995	115915	3	3	1	-	2	2	1	2	124	180	95	2	4	5	20.0	54.0	2	3	-	3
1995	115916	3	3	1	-	2	2	1	2	124	171	95	2	4	7	26.0	50.0	2	2	-	5
1995	115917	3	3	2	-	2	2	1	4	132	173	100	2	4	5	36.0	54.0	3	2	-	5
1995	115918	3	3	1	-	2	2	1	4	124	171	93	3	4	7	24.0	48.0	3	2	-	5
1995	115919	2	3	1	-	2	2	1	4	142	184	103	3	4	7	25.5	52.0	3	2	-	5
1995	115920	2	3	1	-	2	2	1	2	142	184	80	2	4	7	29.0	44.0	2	3	-	5
1995	115921	2	3	1	-	2	2	1	4	129	180	90	3	4	5	28.0	56.0	3	2	-	3
1995	115922	2	3	1	-	2	2	1	4	142	180	98	3	4	5	22.0	48.0	3	2	-	5
1995	115923	3	3	1	-	2	2	1	4	124	171	103	2	4	7	17.5	44.0	2	2	-	3
1995	115924	3	3	1	-	2	2	1	4	142	180	100	2	4	5	25.5	54.0	2	3	-	3
1995	115925	3	3	2	-	2	2	1	4	132	180	88	2	4	3	30.5	54.0	2	2	-	3
1995	115926	3	3	1	-	2	2	1	4	138	180	90	3	4	3	22.0	50.0	2	2	-	5
1995	115927	3	3	1	-	2	2	1	2	149	184	95	2	4	3	21.0	50.0	2	2	-	3
1995	115928	3	3	2	-	2	2	1	4	124	180	95	2	4	3	30.0	50.0	2	2	-	5
1995	115929	3	3	1	-	2	2	1	2	129	171	88	3	4	3	19.0	52.0	2	2	-	3
1995	115930	3	3	1	-	2	2	1	4	142	180	100	3	4	3	24.0	52.0	2	2	-	3
1995	115931	3	3	1	-	2	2	1	2	149	187	103	2	4	3	37.0	38.0	2	2	-	3
1995	115932	3	3	1	-	2	2	1	2	142	187	85	2	4	5	21.0	54.0	2	3	-	5
1995	115933	3	3	1	-	2	2	1	2	132	173	93	2	4	7	30.5	52.0	3	2	-	3
1995	115934	3	3	1	-	2	2	1	4	138	184	100	3	4	7	27.5	46.0	3	2	-	5
1995	115935	3	3	1	-	2	2	1	4	129	171	88	2	4	7	25.0	42.0	2	2	-	5
MONGOLIA																					
1992	35601	2	1	1	1	2	1	-	3	161	193	68	2	4	3	-	33.0	-	-	5	-
1992	35602	2	2	1	1	2	2	1	4	147	184	72	2	14	7	-	37.0	-	-	7	-
1995	112889	3	3	2	-	2	2	1	4	138	180	103	2	4	5	31.0	44.0	3	2	-	3

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
112890	122670	-	IPK	A Hor 4057	-
112891	122671	-	IPK	A Hor 4058	-
112892	122672	-	IPK	Somon Bulgan A Hor 4419	-
112893	122673	-	IPK	Somon Bulgan A Hor 4420	-
112894	122674	-	IPK	Somon Mjangad A Hor 4421	-
112895	122675	-	IPK	Somon Bulgan A Hor 4443	-
112896	122676	-	IPK	Somon Bulgan A Hor 4582	-
112897	122677	-	IPK	A Hor 4583	-
112898	122678	-	IPK	Somon Mjangad A Hor 4584	-
112899	122679	-	IPK	A Hor 4585	-
112900	122680	-	IPK	Somon Mjangad A Hor 4586	-
112901	122681	-	IPK	Somon Mjangad A Hor 4587	-
112902	122682	-	IPK	Somon Mjangad A Hor 4588	-
112903	122683	-	IPK	A Hor 4589	-
112904	122684	-	IPK	Somon Bulgan A Hor 4590	-
112905	122685	-	IPK	Somon Bulgan A Hor 4591	-
112906	122686	-	IPK	A Hor 4592	-
112907	122687	-	IPK	Somon Bulgan A Hor 4593	-
112908	122688	-	IPK	Somon Mjangad A Hor 4594	-
112909	122689	-	IPK	Somon Mjangad A Hor 4595	-
112910	122690	-	IPK	Somon Mjangad A Hor 4596	-
112911	122691	-	IPK	A Hor 4597	-
112912	122692	-	IPK	A Hor 4598	-
112913	122693	-	IPK	Somon Mjangad A Hor 4599	-
112914	122694	-	IPK	Somon Mjangad A Hor 4600	-
112915	122695	-	IPK	Somon Mjangad A Hor 4601	-
112916	122696	-	IPK	Somon Mjangad A Hor 4602	-
112917	122697	-	IPK	Somon Mjangad A Hor 4603	-
MOROCCO					
31557	114691	LA	ICARDA	P 1-3997	-
31558	114692	LA	ICARDA	P 2-3998	-
31559	114693	LA	ICARDA	P 3-3999	-
31560	114694	LA	ICARDA	P 5-4000	-
31561	114695	LA	ICARDA	P 6-4001	-
31562	114696	LA	ICARDA	P 7-4002	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1995	112890	3	3	2	-	2	2	1	4	129	175	110	2	4	7	32.0	48.0	3	2	-	5
1995	112891	2	3	1	-	2	1	-	5	142	180	105	2	4	7	28.5	40.0	1	3	-	5
1995	112892	3	3	1	-	2	1	-	4	145	175	93	3	4	7	22.0	36.0	1	3	-	5
1995	112893	3	3	1	-	2	1	-	2	132	175	90	2	4	7	20.5	30.0	1	3	-	3
1995	112894	3	3	1	-	2	2	1	2	138	175	105	2	4	7	35.0	30.0	2	3	-	3
1995	112895	3	3	1	-	2	1	-	4	142	175	98	3	4	5	17.0	38.0	2	3	-	5
1995	112896	3	3	2	-	2	2	1	2	142	175	98	2	4	3	38.0	42.0	2	2	-	3
1995	112897	3	3	1	-	2	1	-	4	132	175	95	3	1	7	27.0	28.0	1	2	-	7
1995	112898	2	3	2	-	2	2	1	2	142	175	93	2	4	7	39.5	44.0	3	2	-	5
1995	112899	3	3	1	-	2	2	1	2	132	175	98	2	4	7	25.5	34.0	2	2	-	5
1995	112900	2	3	2	-	2	2	1	2	138	180	110	2	4	5	36.0	42.0	1	2	-	5
1995	112901	3	3	1	-	2	1	-	4	132	175	80	2	1	7	25.5	28.0	2	2	-	7
1995	112902	2	3	1	-	2	1	-	2	138	175	85	2	4	7	26.5	36.0	2	3	-	5
1995	112903	3	3	1	-	2	1	-	2	132	180	93	2	4	5	29.0	32.0	3	3	-	3
1995	112904	3	3	1	-	2	1	-	10	132	175	90	2	4	7	19.0	40.0	2	3	-	5
1995	112905	3	3	1	-	2	1	-	2	132	175	90	2	4	7	29.0	32.0	2	3	-	5
1995	112906	3	3	2	-	2	2	1	4	126	175	83	2	4	7	35.5	48.0	3	2	-	5
1995	112907	3	3	1	-	2	2	1	2	129	175	95	2	4	7	29.0	30.0	2	2	-	5
1995	112908	3	3	1	-	2	2	1	2	129	175	90	2	4	7	27.5	34.0	2	2	-	3
1995	112909	3	3	2	-	2	2	4	4	129	175	108	2	4	7	31.0	40.0	3	2	-	5
1995	112910	3	3	1	-	2	1	-	2	129	175	88	2	4	7	28.5	32.0	2	3	-	7
1995	112911	3	3	2	-	2	2	1	4	129	175	108	2	4	7	33.0	42.0	3	2	-	5
1995	112912	3	3	2	-	2	2	1	4	142	180	108	2	4	3	40.5	42.0	3	2	-	5
1995	112913	3	3	1	-	2	2	1	2	138	180	100	2	4	7	31.0	30.0	2	3	-	3
1995	112914	3	3	1	-	2	1	-	4	145	180	95	3	4	5	25.0	34.0	2	3	-	5
1995	112915	3	3	1	-	2	1	-	4	138	175	90	2	4	7	23.0	30.0	1	2	-	7
1995	112916	3	3	1	-	2	1	-	4	138	175	95	3	1	7	24.0	32.0	2	3	-	7
1995	112917	3	3	1	-	2	1	-	2	138	175	95	3	1	7	21.0	28.0	2	3	-	7
MOROCCO																					
1988	31557	3	3	1	3	2	2	1	4	137	177	128	2	4	5	24.8	53.0	-	-	3	-
1988	31558	2	3	1	39	2	10	10	10	139	177	118	2	4	5	24.4	41.0	-	-	5	-
1988	31559	2	3	1	1	2	2	1	2	137	177	125	2	4	5	23.8	45.0	-	-	3	-
1988	31560	3	3	1	3	2	2	1	2	137	177	131	2	4	9	30.0	46.0	-	-	1	-
1988	31561	2	3	1	1	2	2	1	4	132	168	130	2	4	9	33.4	27.0	-	-	3	-
1988	31562	1	3	1	1	2	2	3	1	134	170	133	2	4	9	27.4	26.0	-	-	3	-

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
31563	114697	LA	ICARDA	P 9-4003	-
31564	114698	LA	ICARDA	P 10-4004	-
31565	114699	LA	ICARDA	P 11-4005	-
31566	114700	LA	ICARDA	P 12-4006	-
31567	114701	LA	ICARDA	P 15-4007	-
31568	114702	LA	ICARDA	P 16-4008	-
31569	114703	LA	ICARDA	P 17-4009	-
31570	114704	LA	ICARDA	P 18-4010	-
31571	114705	LA	ICARDA	P 19-4011	-
31572	114706	LA	ICARDA	P 21-4012	-
31573	114707	LA	ICARDA	P 23-4013	-
31574	114708	LA	ICARDA	P 24-4014	-
31575	114709	LA	ICARDA	P 25-4015	-
31576	114710	LA	ICARDA	P 26-4016	-
31577	114711	LA	ICARDA	P 27-4017	-
31578	114712	LA	ICARDA	P 28-4018	-
31579	114713	LA	ICARDA	P 29-4019	-
31580	114714	LA	ICARDA	P 31-4020	-
31581	114715	LA	ICARDA	P 32-4021	-
31582	114716	LA	ICARDA	P 33-4022	-
31583	114717	LA	ICARDA	P 34-4023	-
31584	114718	LA	ICARDA	P 35-4024	-
31585	114719	LA	ICARDA	P 37-4025	-
31586	114720	LA	ICARDA	P 38-4026	-
31587	114721	LA	ICARDA	P 39-4027	-
31588	114722	LA	ICARDA	P 40-4028	-
31589	114723	LA	ICARDA	P 41-4029	-
31590	114724	LA	ICARDA	P 42-4030	-
31591	114725	LA	ICARDA	P 43-4031	-
31592	114726	LA	ICARDA	P 44-4032	-
31593	114727	LA	ICARDA	P 45-4033	-
31594	114728	LA	ICARDA	P 46-4034	-
31595	114729	LA	ICARDA	P 47-4035	-
31596	114730	LA	ICARDA	P 48-4036	-
31597	114731	LA	ICARDA	P 49-4037	-
31598	114732	LA	ICARDA	P 50-4038	-
31599	114733	LA	ICARDA	P 51-4039	-
31600	114734	LA	ICARDA	P 52-4040	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1988	31563	3	3	1	3	2	2	1	2	136	177	120	1	4	9	22.6	43.0	-	-	3	-
1988	31564	2	2	1	3	2	2	1	2	142	176	121	2	4	5	21.8	51.0	-	-	3	-
1988	31565	2	3	1	3	2	2	1	2	137	177	128	2	4	7	23.0	53.0	-	-	1	-
1988	31566	2	2	1	1	2	2	1	2	144	177	124	2	4	5	23.2	40.0	-	-	1	-
1988	31567	2	3	1	3	2	2	1	2	134	172	120	2	4	3	27.4	32.0	-	-	1	-
1988	31568	3	2	1	1	2	2	1	4	143	177	130	2	4	5	25.6	40.0	-	-	3	-
1988	31569	2	3	1	3	1	2	1	2	132	172	134	1	4	3	28.4	38.0	-	-	3	-
1988	31570	2	3	2	3	2	2	1	2	136	171	103	3	4	3	25.6	57.0	-	-	1	-
1988	31571	2	3	1	1	2	2	1	2	134	177	138	2	4	9	25.4	47.0	-	-	1	-
1988	31572	2	3	1	1	2	2	1	4	134	172	116	2	4	5	24.2	48.0	-	-	1	-
1988	31573	2	3	1	3	2	2	1	4	136	175	132	2	4	7	20.6	46.0	-	-	1	-
1988	31574	2	3	1	1	2	2	1	4	137	177	123	2	4	7	20.4	46.0	-	-	1	-
1988	31575	2	3	1	3	2	2	1	2	137	177	130	2	4	7	22.2	47.0	-	-	3	-
1988	31576	2	3	.	3	2	2	1	4	143	177	122	2	4	5	20.8	57.0	-	-	3	-
1988	31577	2	3	1	3	2	2	1	2	137	172	123	2	4	5	30.2	34.0	-	-	1	-
1988	31578	3	2	1	3	1	2	1	4	141	177	118	2	4	3	27.0	40.0	-	-	3	-
1988	31579	2	3	1	3	2	2	1	4	132	177	104	3	4	9	23.4	39.0	-	-	5	-
1988	31580	2	3	1	1	2	2	1	4	134	172	126	2	4	5	17.4	47.0	-	-	1	-
1988	31581	2	3	1	1	2	2	1	2	134	172	129	2	4	3	20.8	42.0	-	-	1	-
1988	31582	2	2	1	1	2	2	1	2	144	177	112	2	4	9	23.0	44.0	-	-	3	-
1988	31583	2	1	1	3	2	2	1	2	147	178	134	2	4	7	20.4	50.0	-	-	1	-
1988	31584	2	3	1	1	2	2	1	2	139	177	121	2	4	7	27.6	43.0	-	-	1	-
1988	31585	2	3	2	1	2	2	1	4	137	175	110	2	4	3	31.4	40.0	-	-	1	-
1988	31586	3	2	1	3	1	2	2	3	143	177	126	2	4	7	21.2	40.0	-	-	1	-
1988	31587	2	3	1	1	2	1	-	4	133	177	113	2	4	9	26.0	34.0	-	-	1	-
1988	31588	2	3	1	3	2	2	1	2	139	175	132	2	4	5	22.8	53.0	-	-	3	-
1988	31589	2	3	1	3	2	2	1	2	137	177	136	2	4	3	23.8	52.0	-	-	1	-
1988	31590	2	3	1	3	2	1	-	4	133	177	101	2	4	9	20.0	36.0	-	-	1	-
1988	31591	2	3	12	3	2	2	1	2	137	177	131	2	4	5	24.2	50.0	-	-	3	-
1988	31592	1	3	1	-	-	2	1	2	137	175	114	3	2	5	28.2	37.0	-	-	3	-
1988	31593	2	3	1	1	2	2	1	2	138	177	129	2	4	5	22.4	41.0	-	-	1	-
1988	31594	2	3	1	-	-	2	1	4	133	176	124	2	14	7	25.6	44.0	-	-	3	-
1988	31595	3	3	1	1	2	2	1	4	137	176	119	2	4	7	18.4	53.0	-	-	3	-
1988	31596	2	3	1	-	-	2	10	10	135	172	121	2	1	3	29.8	32.0	-	-	1	-
1988	31597	2	3	1	-	-	1	-	3	135	170	103	2	1	7	27.8	33.0	-	-	1	-
1988	31598	2	3	1	3	2	2	1	2	139	177	127	2	4	7	22.0	51.0	-	-	1	-
1988	31599	2	3	1	-	-	2	1	2	132	170	134	2	3	9	24.8	32.0	-	-	3	-
1988	31600	2	3	1	-	-	2	1	2	132	171	120	2	3	5	26.2	36.0	-	-	1	-

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
31601	114735	LA	ICARDA	P 53-4041	-
31602	114736	LA	ICARDA	P 54-4042	-
31603	114737	LA	ICARDA	P 55-4043	-
31604	114738	LA	ICARDA	P 56-4044	-
31605	114739	LA	ICARDA	P 57-4045	-
31606	114740	LA	ICARDA	P 53-4046	-
31607	114741	LA	ICARDA	P 59-4047	-
31608	114742	LA	ICARDA	P 60-4048	-
31609	114743	LA	ICARDA	P 61-4049	-
31610	114744	LA	ICARDA	P 62-4050	-
31611	114745	LA	ICARDA	P 63-4051	-
31612	114746	LA	ICARDA	P 64-4052	-
31613	114747	LA	ICARDA	P 65-4053	-
31614	114748	LA	ICARDA	P 66-4054	-
31615	114749	LA	ICARDA	P 67-4055	-
31616	114750	LA	ICARDA	P 68-4056	-
31617	114751	LA	ICARDA	P 69-4057	-
31618	114752	LA	ICARDA	P 70-4058	-
31619	114753	LA	ICARDA	P 71-4059	-
31620	114754	LA	ICARDA	P 72-4060	-
31621	114755	LA	ICARDA	P 73-4061	-
31622	114756	LA	ICARDA	P 74-4062	-
31623	114757	LA	ICARDA	P 75-4063	-
31624	114758	LA	ICARDA	P 76-4064	-
31625	114759	LA	ICARDA	P 77-4065	-
31626	114760	LA	ICARDA	P 78-4066	-
31627	114761	LA	ICARDA	P 79-4067	-
31628	114762	LA	ICARDA	P 80-4068	-
31629	114763	LA	ICARDA	P 81-4069	-
31630	114764	LA	ICARDA	P 82-4070	-
31631	114765	LA	ICARDA	P 83-4071	-
31632	114766	LA	ICARDA	P 84-4072	-
31633	114767	LA	ICARDA	P 85-4073	-
31634	114768	LA	ICARDA	P 86-4074	-
31635	114769	LA	ICARDA	P 87-4075	-
31636	114770	LA	ICARDA	P 88-4076	-
31637	114771	LA	ICARDA	P 89-4077	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1988	31601	3	3	1	-	-	2	5	3	126	165	130	2	3	7	27.2	34.0	-	-	1	-
1988	31602	2	3	1	-	-	2	5	3	123	170	138	2	3	9	26.2	30.0	-	-	5	-
1988	31603	2	3	1	9	-	2	5	3	127	168	142	1	3	9	29.6	28.0	-	-	3	-
1988	31604	2	13	1	-	-	1	-	4	139	177	129	12	3	7	25.6	30.0	-	-	5	-
1988	31605	1	3	1	3	2	2	1	4	138	177	121	2	4	7	22.6	37.0	-	-	3	-
1988	31606	2	3	1	3	2	2	1	4	137	177	114	3	4	7	18.8	55.0	-	-	3	-
1988	31607	1	3	1	9	2	2	10	10	137	177	120	3	4	5	28.2	36.0	-	-	5	-
1988	31608	2	3	1	3	2	2	1	4	138	177	131	2	4	5	22.2	53.0	-	-	3	-
1988	31609	2	3	1	1	2	2	2	3	137	173	130	2	4	9	26.0	31.0	-	-	3	-
1988	31610	1	23	1	-	-	2	1	4	137	177	120	2	1	7	27.0	39.0	-	-	1	-
1988	31611	2	3	2	3	2	2	1	4	136	175	103	2	4	3	32.8	38.0	-	-	1	-
1988	31612	2	3	1	-	-	2	3	2	137	177	109	2	1	5	30.8	37.0	-	-	7	-
1988	31613	2	3	1	-	-	2	5	3	132	172	139	1	2	5	35.2	28.0	-	-	3	-
1988	31614	1	3	1	-	-	2	5	3	132	175	105	2	1	9	28.0	31.0	-	-	7	-
1988	31615	2	3	1	-	-	2	1	4	132	172	118	1	2	3	30.0	35.0	-	-	1	-
1988	31616	1	3	1	-	-	2	5	3	136	165	127	1	2	5	27.6	33.0	-	-	1	-
1988	31617	2	3	1	-	-	2	5	3	137	175	137	2	1	5	30.4	32.0	-	-	3	-
1988	31618	2	3	1	3	2	2	1	2	138	177	126	1	4	5	24.2	44.0	-	-	1	-
1988	31619	1	3	1	-	-	2	1	2	139	171	121	2	3	5	24.6	28.0	-	-	3	-
1988	31620	2	3	1	1	2	2	1	2	138	177	114	2	4	3	21.0	49.0	-	-	3	-
1988	31621	2	3	1	3	2	2	1	4	137	177	115	3	4	9	21.8	52.0	-	-	1	-
1988	31622	2	3	1	3	2	2	1	2	137	177	124	23	4	3	22.6	46.0	-	-	3	-
1988	31623	2	3	1	1	2	2	1	2	130	177	111	2	4	7	25.4	41.0	-	-	3	-
1988	31624	2	3	1	1	2	2	1	2	127	167	128	2	4	9	26.2	42.0	-	-	1	-
1988	31625	2	3	1	1	2	2	1	2	132	172	126	2	4	3	17.8	45.0	-	-	1	-
1988	31626	2	3	1	1	2	2	1	2	132	177	116	2	4	5	22.8	39.0	-	-	3	-
1988	31627	2	3	1	1	2	2	1	4	127	171	111	2	4	9	29.6	36.0	-	-	1	-
1988	31628	2	3	1	3	2	2	1	2	138	177	127	3	4	5	23.8	51.0	-	-	1	-
1988	31629	3	3	1	3	2	2	1	4	137	175	124	3	4	7	17.8	51.0	-	-	1	-
1988	31630	2	3	1	3	2	2	1	4	137	177	119	2	4	9	24.8	48.0	-	-	1	-
1988	31631	2	3	1	3	2	2	3	2	137	177	116	2	4	7	25.4	46.0	-	-	3	-
1988	31632	2	3	1	1	2	2	3	1	134	177	118	3	4	7	26.2	48.0	-	-	1	-
1988	31633	2	3	12	3	2	2	3	1	129	172	112	3	4	3	26.2	43.0	-	-	3	-
1988	31634	3	3	1	3	2	2	1	2	138	177	121	3	4	7	21.2	41.0	-	-	1	-
1988	31635	3	3	1	1	2	2	1	2	132	177	119	2	4	3	20.0	53.0	-	-	1	-
1988	31636	2	2	1	1	2	2	1	4	142	177	111	3	4	7	21.4	47.0	-	-	3	-
1988	31637	3	2	1	3	2	2	1	2	140	177	112	3	4	5	18.2	48.0	-	-	1	-

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
31638	114772	LA	ICARDA	P 90-4078	-
31639	114773	LA	ICARDA	P 91-4079	-
31640	114774	LA	ICARDA	P 92-4080	-
31641	114775	LA	ICARDA	P 93-4081	-
31642	114776	LA	ICARDA	P 94-4082	-
31643	114777	LA	ICARDA	P 95-4083	-
31644	114778	LA	ICARDA	P 96-4084	-
31645	114779	LA	ICARDA	P 97-4085	-
31646	114780	LA	ICARDA	P 98-4086	-
31647	114781	LA	ICARDA	P 99-4087	-
31648	114782	LA	ICARDA	P 100-4088	-
31649	114783	LA	ICARDA	P 101-4089	-
31650	114784	LA	ICARDA	P 102-4090	-
31651	114785	LA	ICARDA	P 103-4091	-
31652	114786	LA	ICARDA	P 104-4092	-
31653	114787	LA	ICARDA	P 105-4093	-
31654	114788	LA	ICARDA	P 106-4094	-
31655	114789	LA	ICARDA	P 107-4095	-
31656	114790	LA	ICARDA	P 108-4096	-
31657	114791	LA	ICARDA	P 109-4097	-
31658	114792	LA	ICARDA	P 110-4098	-
31659	114793	LA	ICARDA	P 111-4099	-
31660	114794	LA	ICARDA	P 112-4100	-
31661	114795	LA	ICARDA	P 113-4101	-
31662	114796	LA	ICARDA	P 114-4102	-
31663	114797	LA	ICARDA	P 115-4103	-
31665	114799	LA	ICARDA	P 117-4105	-
31666	114800	LA	ICARDA	P 118-4106	-
31667	114801	LA	ICARDA	P 119-4107	-
31668	114802	LA	ICARDA	P 120-4108	-
31669	114803	LA	ICARDA	P 121-4109	-
31670	114804	LA	ICARDA	P 122-4110	-
31671	114805	LA	ICARDA	P 123-4111	-
31672	114806	LA	ICARDA	P 124-4112	-
31673	114807	LA	ICARDA	P 125-4113	-
31674	114808	LA	ICARDA	P 126-4114	-
31675	114809	LA	ICARDA	P 127-4115	-
31676	114810	LA	ICARDA	P 128-4116	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1988	31638	2	2	1	1	2	2	1	2	142	177	131	2	4	5	24.8	55.0	-	-	3	-
1988	31639	2	3	1	1	2	2	1	4	130	168	116	3	4	9	22.8	41.0	-	-	1	-
1988	31640	3	3	1	3	2	2	1	4	130	172	121	2	4	5	20.2	48.0	-	-	1	-
1988	31641	3	3	1	3	2	2	1	4	137	175	126	2	4	5	20.8	52.0	-	-	1	-
1988	31642	2	3	1	1	2	2	1	4	132	171	125	3	4	9	24.8	47.0	-	-	3	-
1988	31643	2	3	1	3	2	2	1	4	130	177	130	2	4	9	17.4	47.0	-	-	3	-
1988	31644	2	3	1	1	2	2	1	2	132	170	104	3	4	7	24.6	42.0	-	-	3	-
1988	31645	2	3	1	1	2	2	1	2	130	166	110	3	4	5	21.6	39.0	-	-	1	-
1988	31646	2	3	1	1	2	2	1	2	132	169	113	3	4	9	27.4	39.0	-	-	1	-
1988	31647	3	3	1	1	2	2	1	4	127	169	116	3	4	7	21.0	45.0	-	-	1	-
1988	31648	2	3	1	3	2	2	1	4	138	177	133	2	4	7	22.4	47.0	-	-	1	-
1988	31649	3	3	1	3	2	2	1	2	134	175	130	2	4	7	28.4	48.0	-	-	1	-
1988	31650	2	3	1	1	2	2	1	4	133	175	113	2	4	9	23.2	38.0	-	-	3	-
1988	31651	2	3	1	9	2	2	10	10	139	174	120	2	4	5	22.4	30.0	-	-	3	-
1988	31652	3	1	1	3	2	2	5	3	144	175	131	2	4	5	23.2	47.0	-	-	1	-
1988	31653	2	3	1	3	2	2	1	4	139	177	136	2	4	5	20.2	52.0	-	-	1	-
1988	31654	2	3	1	3	2	1	-	4	139	175	108	2	4	9	28.8	37.0	-	-	3	-
1988	31655	2	2	1	5	2	10	10	10	142	177	114	2	4	7	30.0	27.0	-	-	1	-
1988	31656	2	3	1	1	2	2	1	4	130	169	103	2	4	3	20.8	34.0	-	-	1	-
1988	31657	2	3	1	3	2	1	-	4	137	175	103	2	4	9	34.4	35.0	-	-	3	-
1988	31658	2	3	2	9	2	2	5	3	137	172	116	3	4	5	33.6	39.0	-	-	3	-
1988	31659	3	3	1	9	2	10	10	10	137	170	102	3	4	3	22.4	37.0	-	-	1	-
1988	31660	1	23	1	-	-	2	1	4	143	177	105	3	2	3	28.0	38.0	-	-	1	-
1988	31661	2	3	1	-	-	2	5	3	137	177	127	3	3	7	35.8	26.0	-	-	3	-
1988	31662	2	3	1	3	2	2	1	4	133	177	119	3	4	5	19.6	50.0	-	-	1	-
1988	31663	1	3	1	9	2	2	5	3	133	172	96	3	4	5	27.4	33.0	-	-	1	-
1988	31665	2	3	1	-	-	2	1	4	133	172	103	3	2	7	28.6	29.0	-	-	1	-
1988	31666	2	3	1	-	-	2	1	4	133	175	113	2	1	5	32.2	39.0	-	-	1	-
1988	31667	2	3	1	-	-	2	1	2	132	172	106	3	2	5	24.8	42.0	-	-	1	-
1988	31668	2	3	1	3	2	2	1	2	137	177	126	2	4	3	21.8	52.0	-	-	1	-
1988	31669	2	3	1	1	1	2	1	4	134	172	114	2	4	3	23.2	48.0	-	-	1	-
1988	31670	2	3	1	3	2	2	1	4	139	177	130	2	4	5	26.4	51.0	-	-	3	-
1988	31671	1	3	1	1	2	2	1	2	142	177	106	3	4	5	29.2	37.0	-	-	1	-
1988	31672	2	3	1	-	-	2	5	3	133	172	112	2	3	9	28.8	29.0	-	-	3	-
1988	31673	2	3	1	1	2	2	1	2	137	175	115	3	4	5	29.0	39.0	-	-	1	-
1988	31674	1	3	1	-	-	2	1	2	137	177	123	3	2	7	26.2	37.0	-	-	1	-
1988	31675	1	3	1	-	-	2	1	2	136	177	131	3	2	7	27.2	33.0	-	-	1	-
1988	31676	1	3	1	-	-	2	1	2	137	175	120	3	2	5	28.6	46.0	-	-	1	-

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
31677	114811	LA	ICARDA	P 129-4117	-
31678	114812	LA	ICARDA	P 130-4118	-
31679	114813	LA	ICARDA	P 131-4119	-
31680	114814	LA	ICARDA	P 132-4120	-
31681	114815	LA	ICARDA	P 133-4121	-
31682	114816	LA	ICARDA	P 134-4122	-
31683	114817	LA	ICARDA	P 135-4123	-
31684	114818	LA	ICARDA	P 136-4124	-
31685	114819	LA	ICARDA	P 137-4125	-
31687	114821	LA	ICARDA	P 139-4127	-
31688	114822	LA	ICARDA	P 142-4128	-
31689	114823	LA	ICARDA	P 143-4129	-
31690	114824	LA	ICARDA	P 144-4130	-
31691	114825	LA	ICARDA	P 145-4131	-
31692	114826	LA	ICARDA	P 146-4132	-
31693	114827	LA	ICARDA	P 147-4133	-
31695	114829	LA	ICARDA	P 149-4135	-
31696	114830	LA	ICARDA	P 150-4136	-
31697	114831	LA	ICARDA	P 151-4137	-
31698	114832	LA	ICARDA	P 152-4138	-
31699	114833	LA	ICARDA	P 153-4139	-
31700	114834	LA	ICARDA	P 154-4140	-
31701	114835	LA	ICARDA	P 155-4141	-
31702	114836	LA	ICARDA	P 156-4142	-
31703	114837	LA	ICARDA	P 157-4143	-
31704	114838	LA	ICARDA	P 158-4144	-
31705	114839	LA	ICARDA	P 159-4145	-
31706	114840	LA	ICARDA	P 160-4146	-
31707	114841	LA	ICARDA	P 161-4147	-
31708	114842	LA	ICARDA	P 162-4148	-
31709	114843	LA	ICARDA	P 163-4149	-
31710	114844	LA	ICARDA	P 164-4150	-
31711	114845	LA	ICARDA	P 165-4151	-
31712	114846	LA	ICARDA	P 166-4152	-
31713	114847	LA	ICARDA	P 167-4153	-
31714	114848	LA	ICARDA	P 168-4154	-
31715	114849	LA	ICARDA	P 170-4155	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1988	31677	1	3	1	-	-	2	1	2	139	177	108	3	2	7	32.6	36.0	-	-	1	-
1988	31678	2	2	1	1	2	2	3	2	142	177	118	2	4	3	18.4	53.0	-	-	1	-
1988	31679	3	3	2	3	2	2	1	4	139	175	98	2	4	3	26.0	44.0	-	-	1	-
1988	31680	2	3	1	3	2	2	1	2	138	177	125	2	4	7	21.2	52.0	-	-	1	-
1988	31681	2	3	1	-	-	2	1	4	130	170	94	3	3	7	27.0	32.0	-	-	1	-
1988	31682	2	3	1	-	-	2	1	4	131	169	106	3	3	5	30.6	31.0	-	-	1	-
1988	31683	1	3	1	-	-	2	1	2	137	175	119	3	3	3	29.2	27.0	-	-	1	-
1988	31684	2	3	2	3	2	2	1	4	137	177	123	1	4	7	29.4	42.0	-	-	3	-
1988	31685	1	3	1	1	2	2	1	4	137	172	101	3	4	3	20.6	31.0	-	-	1	-
1988	31687	2	3	1	3	2	2	1	4	133	172	103	3	4	3	26.2	37.0	-	-	1	-
1988	31688	1	3	1	1	2	2	5	3	134	172	98	3	4	3	23.4	28.0	-	-	1	-
1988	31689	1	3	1	3	2	2	5	3	134	174	97	3	4	5	27.4	32.0	-	-	5	-
1988	31690	2	3	1	-	-	2	1	2	137	177	139	2	1	7	32.0	39.0	-	-	1	-
1988	31691	2	3	2	-	-	2	1	4	132	169	94	3	2	5	24.0	34.0	-	-	1	-
1988	31692	2	3	1	-	-	2	1	4	132	170	92	3	1	5	29.8	32.0	-	-	1	-
1988	31693	2	2	2	1	2	2	1	4	143	175	105	3	4	7	34.2	34.0	-	-	1	-
1988	31695	2	3	1	-	-	2	5	3	132	170	106	2	1	3	27.0	34.0	-	-	7	-
1988	31696	2	3	1	1	2	2	1	4	137	177	120	2	4	3	19.2	54.0	-	-	1	-
1988	31697	2	3	1	3	-	2	1	4	132	177	106	2	34	3	25.5	45.0	-	-	7	-
1988	31698	1	2	1	-	-	2	1	4	142	172	110	3	3	3	30.6	26.0	-	-	5	-
1988	31699	3	3	1	-	-	2	1	4	136	172	116	3	3	5	29.2	35.0	-	-	3	-
1988	31700	1	3	1	-	-	2	5	3	137	172	116	3	3	3	36.2	25.0	-	-	1	-
1988	31701	1	3	1	-	-	2	5	3	137	172	98	3	3	3	29.2	26.0	-	-	1	-
1988	31702	2	3	1	-	-	2	5	3	120	165	112	3	3	5	26.2	38.0	-	-	1	-
1988	31703	1	3	1	-	-	2	5	3	137	177	120	2	3	5	28.8	27.0	-	-	1	-
1988	31704	2	3	2	3	2	2	1	4	137	175	107	2	4	5	37.2	48.0	-	-	1	-
1988	31705	2	3	1	-	-	2	1	4	130	172	116	2	3	9	32.0	30.0	-	-	1	-
1988	31706	2	3	1	1	2	2	1	4	138	177	123	2	4	7	19.8	49.0	-	-	1	-
1988	31707	2	3	1	-	-	2	1	4	136	172	126	2	3	5	33.4	31.0	-	-	1	-
1988	31708	3	3	1	3	2	2	1	4	135	177	129	2	4	5	25.6	51.0	-	-	3	-
1988	31709	2	2	1	3	2	2	1	4	142	177	132	2	4	7	23.2	53.0	-	-	1	-
1988	31710	2	3	1	-	-	2	1	4	132	175	116	2	1	5	34.0	37.0	-	-	1	-
1988	31711	1	3	1	-	-	2	5	3	132	170	101	3	3	3	30.2	32.0	-	-	1	-
1988	31712	2	3	1	-	-	2	5	3	137	172	132	2	1	5	30.8	33.0	-	-	3	-
1988	31713	2	3	2	-	-	2	5	3	133	169	130	3	3	5	33.0	36.0	-	-	3	-
1988	31714	3	3	1	-	-	2	1	4	133	169	119	3	3	5	30.8	33.0	-	-	1	-
1988	31715	2	3	1	3	2	2	1	4	139	177	131	2	4	7	27.2	54.0	-	-	1	-

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
31716	114850	LA	ICARDA	P 171-4156	-
31717	114851	LA	ICARDA	P 172-4157	-
31718	114852	LA	ICARDA	P 173-4158	-
31719	114853	LA	ICARDA	P 174-4159	-
31720	114854	LA	ICARDA	P 175-4160	-
31721	114855	LA	ICARDA	P 176-4161	-
31722	114856	LA	ICARDA	P 177-4162	-
31723	114857	LA	ICARDA	P 178-4163	-
31724	114858	LA	ICARDA	P 179-4164	-
31725	114859	LA	ICARDA	P 180-4165	-
31726	114860	LA	ICARDA	P 181-4166	-
31727	114861	LA	ICARDA	P 182-4167	-
31728	114862	LA	ICARDA	P 183-4168	-
31729	114863	LA	ICARDA	P 184-4169	-
31730	114864	LA	ICARDA	P 185-4170	-
31731	114865	LA	ICARDA	P 186-4171	-
31732	114866	LA	ICARDA	P 187-4172	-
31733	114867	LA	ICARDA	P 188-4173	-
31734	114868	LA	ICARDA	P 192-4176	-
31735	114869	LA	ICARDA	P 193-4177	-
31736	114870	LA	ICARDA	P 194-4178	-
31737	114871	LA	ICARDA	P 195-4179	-
31738	114872	LA	ICARDA	P 196-4180	-
31739	114873	LA	ICARDA	P 197-4181	-
31740	114874	LA	ICARDA	P 198-4182	-
31741	114875	LA	ICARDA	P 199-4183	-
31742	114876	LA	ICARDA	P 200-4184	-
31743	114877	LA	ICARDA	P 201-4185	-
31744	114878	LA	ICARDA	P 202-4186	-
31746	114880	LA	ICARDA	P 204-4188	-
31747	114881	LA	ICARDA	P 205-4189	-
31748	114882	LA	ICARDA	P 206-4190	-
31749	114883	LA	ICARDA	P 207-4191	-
31750	114884	LA	ICARDA	P 208-4192	-
31751	114885	LA	ICARDA	P 209-4193	-
31752	114886	LA	ICARDA	P 210-4194	-
31753	114887	LA	ICARDA	P 211-4195	-
31754	114888	LA	ICARDA	P 212-4196	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1988	31716	1	3	1	-	-	2	5	3	134	172	127	3	3	3	38.6	26.0	-	-	1	-
1988	31717	2	3	1	3	2	2	1	4	138	177	124	2	4	7	24.8	55.0	-	-	1	-
1988	31718	1	3	1	1	-	2	1	4	128	165	88	3	3	3	25.8	34.0	-	-	1	-
1988	31719	2	3	1	3	2	2	1	4	137	177	126	2	4	5	21.0	46.0	-	-	1	-
1988	31720	2	3	1	1	2	2	1	4	139	177	131	2	4	5	22.4	52.0	-	-	1	-
1988	31721	2	3	1	-	-	2	1	4	139	177	123	3	3	3	33.6	35.0	-	-	1	-
1988	31722	2	3	1	-	-	2	1	4	137	175	137	3	3	5	38.2	34.0	-	-	1	-
1988	31723	2	3	2	1	2	2	1	4	134	171	104	2	4	3	28.8	43.0	-	-	1	-
1988	31724	2	3	2	3	2	2	1	4	137	172	101	2	4	3	33.6	42.0	-	-	1	-
1988	31725	2	3	1	3	2	2	1	4	139	177	129	2	4	7	19.8	51.0	-	-	1	-
1988	31726	2	3	2	3	2	2	1	4	138	177	106	2	4	3	26.4	41.0	-	-	1	-
1988	31727	2	3	2	3	2	2	1	4	132	175	101	2	4	3	31.0	38.0	-	-	1	-
1988	31728	2	3	2	3	2	2	1	4	139	175	114	1	4	5	32.2	37.0	-	-	1	-
1988	31729	2	3	2	1	2	2	1	4	132	171	113	2	4	7	31.4	41.0	-	-	1	-
1988	31730	2	3	2	3	2	2	1	4	134	175	118	2	4	9	32.8	47.0	-	-	1	-
1988	31731	2	3	2	3	2	2	1	4	134	175	116	2	4	9	31.4	50.0	-	-	3	-
1988	31732	2	3	2	1	2	2	1	4	132	171	108	2	4	7	29.6	52.0	-	-	3	-
1988	31733	2	2	2	1	2	2	1	4	142	177	106	2	4	5	32.0	41.0	-	-	1	-
1988	31734	2	3	2	1	2	2	1	4	134	172	113	1	4	5	28.0	38.0	-	-	1	-
1988	31735	2	3	2	3	2	2	1	4	137	177	111	2	4	3	26.4	43.0	-	-	1	-
1988	31736	2	3	2	5	2	2	1	4	134	175	101	2	4	3	29.2	43.0	-	-	1	-
1988	31737	2	3	2	3	2	2	1	4	137	175	110	1	4	5	32.0	42.0	-	-	1	-
1988	31738	2	3	1	3	2	2	1	4	137	177	133	2	4	5	22.4	52.0	-	-	1	-
1988	31739	2	3	2	3	2	2	1	4	137	177	113	1	4	3	33.6	42.0	-	-	3	-
1988	31740	2	3	2	3	2	2	1	4	139	175	96	2	4	3	35.6	36.0	-	-	1	-
1988	31741	2	3	2	3	2	2	1	4	137	175	108	2	4	5	33.6	36.0	-	-	3	-
1988	31742	2	3	1	3	2	2	1	2	137	177	127	2	4	3	18.6	51.0	-	-	3	-
1988	31743	1	3	2	3	2	2	1	4	136	177	114	1	4	3	27.8	45.0	-	-	1	-
1988	31744	2	3	2	3	2	2	1	4	129	170	109	2	4	9	30.4	56.0	-	-	3	-
1988	31746	2	3	2	-	-	2	5	3	132	175	128	2	1	5	33.6	57.0	-	-	3	-
1988	31747	3	23	2	-	-	2	10	3	136	170	125	1	1	5	35.4	46.0	-	-	3	-
1988	31748	1	3	1	-	-	2	1	4	134	172	128	2	2	3	36.6	41.0	-	-	1	-
1988	31749	2	2	2	3	2	2	1	4	143	175	96	2	4	3	26.8	38.0	-	-	1	-
1988	31750	2	3	2	3	2	2	1	4	130	170	107	2	4	7	33.0	48.0	-	-	1	-
1988	31751	2	3	2	3	2	2	1	4	137	172	122	3	4	5	36.8	36.0	-	-	1	-
1988	31752	2	3	1	3	2	2	1	4	138	177	121	2	4	3	24.4	50.0	-	-	1	-
1988	31753	2	3	2	1	2	2	1	4	134	172	107	3	4	3	32.6	49.0	-	-	1	-
1988	31754	2	3	2	3	2	2	1	4	139	175	105	1	4	3	33.6	37.0	-	-	1	-

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
31755	114889	LA	ICARDA	P 213-4197	-
31756	114890	LA	ICARDA	P 214-4198	-
31757	114891	LA	ICARDA	P 215-4199	-
31758	114892	LA	ICARDA	P 216-4200	-
31759	114893	LA	ICARDA	P 217-4201	-
31760	114894	LA	ICARDA	P 218-4202	-
31761	114895	LA	ICARDA	P 219-4203	-
31762	114896	LA	ICARDA	P 220-4204	-
31763	114897	LA	ICARDA	P 221-4205	-
31764	114898	LA	ICARDA	P 222-4206	-
31765	114899	LA	ICARDA	P 223-4207	-
31766	114900	LA	ICARDA	P 224-4208	-
31767	114901	LA	ICARDA	P 225-4209	-
31768	114902	LA	ICARDA	P 226-4210	-
31769	114903	LA	ICARDA	P 227-4211	-
31770	114904	LA	ICARDA	P 228-4212	-
31771	114905	LA	ICARDA	P 229-4213	-
31772	114906	LA	ICARDA	P 230-4214	-
31773	114907	LA	ICARDA	P 231-4215	-
31774	114908	LA	ICARDA	P 232-4216	-
31775	114909	LA	ICARDA	P 233-4217	-
31776	114910	LA	ICARDA	P 234-4218	-
31777	114911	LA	ICARDA	P 235-4219	-
31778	114912	LA	ICARDA	P 236-4220	-
31779	114913	LA	ICARDA	P 237-4221	-
31780	114914	LA	ICARDA	P 238-4222	-
31781	114915	LA	ICARDA	P 239-4223	-
31782	114916	LA	ICARDA	P 240-4224	-
31783	114917	LA	ICARDA	P 242-4225	-
31784	114918	LA	ICARDA	P 243-4226	-
31785	114919	LA	ICARDA	P 244-4227	-
31786	114920	LA	ICARDA	P 245-4228	-
31787	114921	LA	ICARDA	P 246-4229	-
31788	114922	LA	ICARDA	P 247-4230	-
31789	114923	LA	ICARDA	P 248-4231	-
31790	114924	LA	ICARDA	P 249-4232	-
31791	114925	LA	ICARDA	P 250-4233	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1988	31755	2	3	3	3	2	2	1	4	137	177	126	2	4	3	20.4	53.0	-	-	1	-
1988	31756	2	3	2	3	2	2	1	4	137	175	112	2	4	5	35.2	41.0	-	-	3	-
1988	31757	2	3	1	3	2	2	1	4	138	177	130	2	4	5	21.0	55.0	-	-	1	-
1988	31758	2	2	2	3	2	2	1	4	143	175	93	2	4	3	33.2	33.0	-	-	1	-
1988	31759	2	3	2	3	2	2	1	4	134	177	93	2	4	3	28.0	44.0	-	-	1	-
1988	31760	2	3	2	3	2	2	1	4	137	175	104	2	4	3	33.0	42.0	-	-	1	-
1988	31761	2	3	2	3	2	2	1	4	137	175	103	2	4	3	28.2	43.0	-	-	1	-
1988	31762	2	2	1	1	2	2	1	4	142	177	136	2	4	7	24.0	53.0	-	-	1	-
1988	31763	2	2	2	5	2	2	1	4	142	177	111	1	4	3	36.4	44.0	-	-	1	-
1988	31764	2	3	2	3	2	2	1	4	139	175	105	2	4	5	38.8	40.0	-	-	1	-
1988	31765	2	3	2	3	2	2	1	1	134	172	113	2	4	9	32.0	47.0	-	-	1	-
1988	31766	2	3	2	3	2	2	1	4	138	175	105	2	4	5	34.2	43.0	-	-	1	-
1988	31767	2	3	2	3	2	2	1	4	139	177	109	1	4	5	30.2	43.0	-	-	1	-
1988	31768	2	3	2	3	2	2	1	4	137	177	123	2	4	3	27.8	57.0	-	-	3	-
1988	31769	2	3	2	3	2	2	1	4	133	172	108	2	4	5	27.2	44.0	-	-	5	-
1988	31770	2	2	2	3	2	2	1	4	141	177	111	2	4	3	36.2	48.0	-	-	1	-
1988	31771	2	3	2	1	2	2	1	2	127	167	107	3	4	5	30.8	54.0	-	-	1	-
1988	31772	2	3	1	3	2	2	1	2	138	177	132	2	4	5	20.2	57.0	-	-	1	-
1988	31773	2	3	2	5	2	2	1	4	134	175	109	1	4	3	33.6	48.0	-	-	1	-
1988	31774	2	3	12	3	2	2	1	4	137	177	126	2	4	5	26.2	41.0	-	-	1	-
1988	31775	2	3	2	3	2	2	1	4	137	175	114	2	4	5	34.8	41.0	-	-	1	-
1988	31776	2	2	2	1	2	2	1	4	142	172	109	1	4	3	28.8	42.0	-	-	3	-
1988	31777	2	3	2	3	2	2	1	4	134	172	108	2	4	3	34.0	43.0	-	-	1	-
1988	31778	2	3	2	-	-	2	5	3	134	168	123	1	1	5	27.8	39.0	-	-	1	-
1988	31779	2	3	2	1	2	2	1	4	130	175	113	1	4	9	32.2	50.0	-	-	1	-
1988	31780	3	3	2	1	2	2	1	2	130	172	113	2	4	7	27.6	48.0	-	-	3	-
1988	31781	2	3	2	3	2	2	1	2	143	177	111	2	4	3	37.2	38.0	-	-	1	-
1988	31782	2	3	1	3	2	2	1	2	138	177	127	2	4	3	17.2	52.0	-	-	1	-
1988	31783	2	3	1	1	2	2	1	4	137	177	126	2	4	7	19.4	52.0	-	-	1	-
1988	31784	2	3	2	3	2	2	1	4	137	175	129	2	4	3	33.8	46.0	-	-	1	-
1988	31785	2	3	2	-	-	2	10	3	132	170	136	1	1	5	39.4	53.0	-	-	5	-
1988	31786	2	3	2	-	-	2	10	3	133	172	133	3	3	5	36.6	37.0	-	-	3	-
1988	31787	2	3	2	-	-	2	1	4	132	170	120	3	1	5	37.2	42.0	-	-	1	-
1988	31788	2	2	1	3	2	2	1	2	143	177	134	2	4	7	25.6	54.0	-	-	1	-
1988	31789	2	3	12	3	2	2	1	2	137	173	105	2	4	5	35.3	47.0	-	-	3	-
1988	31790	1	3	2	-	-	2	10	10	133	169	106	3	3	3	36.4	39.0	-	-	1	-
1988	31791	2	3	1	3	2	2	1	4	137	177	131	2	4	7	22.6	49.0	-	-	3	-

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
31792	114926	LA	ICARDA	P 251-4234	-
31793	114927	LA	ICARDA	P 252-4235	-
31794	114928	LA	ICARDA	P 253-4236	-
31795	114929	LA	ICARDA	P 254-4237	-
31796	114930	LA	ICARDA	P 255-4238	-
31797	114931	LA	ICARDA	P 256-4239	-
31798	114932	LA	ICARDA	P 257-4240	-
31799	114933	LA	ICARDA	P 258-4241	-
31800	114934	LA	ICARDA	P 259-4242	-
31801	114935	LA	ICARDA	P 260-4243	-
31802	114936	LA	ICARDA	P 261-4244	-
31803	114937	LA	ICARDA	P 262-4245	-
31804	114938	LA	ICARDA	P 263-4246	-
31805	114939	LA	ICARDA	P 264-4247	-
31806	114940	LA	ICARDA	P 265-4248	-
31807	114941	LA	ICARDA	P 266-4249	-
31808	114942	LA	ICARDA	P 267-4250	-
31809	114943	LA	ICARDA	P 269-4252	-
31810	114944	LA	ICARDA	P 270-4253	-
31811	114945	LA	ICARDA	P 271-4254	-
31812	114946	LA	ICARDA	P 272-4255	-
31813	114947	LA	ICARDA	P 273-4256	-
31814	114948	LA	ICARDA	P 274-4257	-
31815	114949	LA	ICARDA	P 275-4258	-
31816	114950	LA	ICARDA	P 276-4259	-
31817	114951	LA	ICARDA	P 277-4260	-
31818	114952	LA	ICARDA	P 278-4261	-
31819	114953	LA	ICARDA	P 279-4262	-
31820	114954	LA	ICARDA	P 280-4263	-
31821	114955	LA	ICARDA	P 281-4264	-
31822	114956	LA	ICARDA	P 282-4265	-
31823	114957	LA	ICARDA	P 283-4266	-
31824	114958	LA	ICARDA	P 284-4267	-
31825	114959	LA	ICARDA	P 286-4268	-
31826	114960	LA	ICARDA	P 288-4269	-
31827	114961	LA	ICARDA	P 289-4270	-
31828	114962	LA	ICARDA	P 290-4271	-
31829	114963	LA	ICARDA	P 291-4272	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1988	31792	2	3	3	9	2	2	5	3	130	168	119	2	4	3	32.2	49.0	-	-	3	-
1988	31793	1	3	1	-	-	2	1	4	136	172	119	2	3	5	29.6	24.0	-	-	1	-
1988	31794	1	3	1	-	-	2	5	3	129	169	103	3	3	3	33.2	27.0	-	-	1	-
1988	31795	2	3	3	9	2	2	5	3	132	168	110	2	4	5	28.0	48.0	-	-	1	-
1988	31796	2	3	3	-	-	2	5	3	134	167	131	1	1	3	34.0	49.0	-	-	3	-
1988	31797	2	3	3	9	2	2	5	3	134	175	124	2	4	7	33.2	51.0	-	-	5	-
1988	31798	1	3	3	9	2	2	5	3	132	167	109	1	4	5	33.2	44.0	-	-	1	-
1988	31799	1	3	3	9	2	2	5	3	132	168	119	1	4	7	20.0	42.0	-	-	1	-
1988	31800	2	3	3	9	2	2	5	3	132	168	114	1	4	5	30.8	48.0	-	-	1	-
1988	31801	2	3	1	3	2	2	1	4	139	177	123	2	4	7	21.4	47.0	-	-	1	-
1988	31802	2	3	3	9	2	2	5	3	134	170	113	2	4	3	29.0	49.0	-	-	1	-
1988	31803	1	3	3	9	2	2	5	3	132	169	114	2	4	7	38.0	51.0	-	-	3	-
1988	31804	2	3	3	9	2	2	5	3	130	175	104	2	4	5	36.2	52.0	-	-	3	-
1988	31805	2	3	3	9	2	2	5	3	130	170	133	1	4	9	37.2	44.0	-	-	5	-
1988	31806	2	3	3	9	2	2	5	3	132	170	129	1	4	7	31.6	49.0	-	-	5	-
1988	31807	2	3	1	3	2	2	1	4	137	172	129	2	4	5	17.8	53.0	-	-	1	-
1988	31808	2	3	3	-	-	2	5	3	137	172	121	3	1	7	34.6	47.0	-	-	1	-
1988	31809	2	3	3	-	-	2	5	3	136	166	143	2	2	5	34.0	51.0	-	-	1	-
1988	31810	2	3	1	3	2	2	1	4	138	177	128	2	4	5	24.0	53.0	-	-	1	-
1988	31811	2	3	3	-	-	2	5	3	134	166	123	1	2	3	32.8	46.0	-	-	1	-
1988	31812	2	3	1	3	2	2	1	4	139	175	118	2	4	7	22.2	51.0	-	-	1	-
1988	31813	2	3	3	9	2	2	5	3	139	175	110	2	4	7	31.4	50.0	-	-	7	-
1988	31814	1	3	3	9	2	2	5	3	137	174	119	2	4	3	37.4	45.0	-	-	3	-
1988	31815	2	3	3	9	2	2	5	3	127	165	118	2	4	5	29.8	47.0	-	-	1	-
1988	31816	2	3	3	9	2	2	10	10	127	177	125	2	4	3	28.3	53.0	-	-	1	-
1988	31817	2	3	2	-	-	2	5	3	134	172	136	2	1	5	34.6	56.0	-	-	1	-
1988	31818	2	3	2	-	-	2	1	4	127	168	121	2	1	3	29.4	46.0	-	-	1	-
1988	31819	2	3	3	-	-	2	1	4	134	172	108	2	1	7	31.8	48.0	-	-	1	-
1988	31820	2	3	1	3	2	2	1	4	138	177	130	2	4	5	22.2	52.0	-	-	1	-
1988	31821	2	3	3	9	2	2	5	3	132	168	114	2	4	7	34.8	44.0	-	-	1	-
1988	31822	2	3	3	-	-	2	1	4	133	171	101	3	1	1	27.0	49.0	-	-	1	-
1988	31823	2	3	3	-	-	2	1	2	139	177	134	2	1	9	31.8	46.0	-	-	3	-
1988	31824	2	3	3	-	-	2	5	3	139	177	118	2	2	3	31.8	44.0	-	-	1	-
1988	31825	2	3	3	9	2	2	5	3	132	168	124	2	4	3	28.2	49.0	-	-	1	-
1988	31826	2	3	1	3	2	2	1	4	137	177	119	2	4	5	22.6	52.0	-	-	1	-
1988	31827	2	3	1	3	2	2	1	2	139	177	136	2	4	7	24.0	54.0	-	-	3	-
1988	31828	2	3	1	3	2	2	1	4	138	177	131	2	4	7	24.6	52.0	-	-	1	-
1988	31829	2	3	23	-	12	2	10	10	132	174	109	2	14	3	31.4	53.0	-	-	1	-

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
31830	114964	LA	ICARDA	P 292-4273	-
31831	114965	LA	ICARDA	P 293-4274	-
31832	114966	LA	ICARDA	P 294-4275	-
31833	114967	LA	ICARDA	P 296-4276	-
31834	114968	LA	ICARDA	P 297-4277	-
31835	114969	LA	ICARDA	P 298-4278	-
31836	114970	LA	ICARDA	P 299-4279	-
31837	114971	LA	ICARDA	P 300-4280	-
31838	114972	LA	ICARDA	P 301-4281	-
31839	114973	LA	ICARDA	P 302-4282	-
31840	114974	LA	ICARDA	P 303-4283	-
31841	114975	LA	ICARDA	P 304-4284	-
31842	114976	LA	ICARDA	P 305-4285	-
31843	114977	LA	ICARDA	P 306-4286	-
31844	114978	LA	ICARDA	P 307-4287	-
31845	114979	LA	ICARDA	P 308-4288	-
31846	114980	LA	ICARDA	P 309-4289	-
31847	114981	LA	ICARDA	P 310-4290	-
31848	114982	LA	ICARDA	P 311-4291	-
31849	114983	LA	ICARDA	P 312-4292	-
31850	114984	LA	ICARDA	P 313-4293	-
31851	114985	LA	ICARDA	P 314-4294	-
31852	114986	LA	ICARDA	P 315-4295	-
31853	114987	LA	ICARDA	P 316-4296	-
31854	114988	LA	ICARDA	P 317-4297	-
31855	114989	LA	ICARDA	P 318-4298	-
31856	114990	LA	ICARDA	P 319-4299	-
31857	114991	LA	ICARDA	P 320-4300	-
31858	114992	LA	ICARDA	P 321-4301	-
31859	114993	LA	ICARDA	P 322-4302	-
31860	114994	LA	ICARDA	P 323-4303	-
31861	114995	LA	ICARDA	P 324-4304	-
31862	114996	LA	ICARDA	P 325-4305	-
31863	114997	LA	ICARDA	P 326-4306	-
31864	114998	LA	INRA-M	-	-
31865	114999	LA	INRA-M	-	-
31866	115000	LA	INRA-M	-	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1988	31830	2	3	2	9	2	2	5	3	123	165	95	2	4	3	29.4	-	-	-	1	-
1988	31831	2	3	1	3	2	2	1	4	139	177	129	2	4	5	22.0	52.0	-	-	1	-
1988	31832	2	3	3	9	2	2	5	3	125	165	115	1	4	3	31.6	46.0	-	-	1	-
1988	31833	2	3	2	1	2	2	1	4	123	165	125	2	4	3	32.0	42.0	-	-	1	-
1988	31834	2	3	2	-	-	2	1	4	132	175	110	2	3	9	28.6	42.0	-	-	3	-
1988	31835	2	3	3	-	-	2	1	4	132	175	102	2	2	3	27.8	53.0	-	-	1	-
1988	31836	2	3	13	39	2	2	10	10	130	166	114	2	4	5	32.2	49.0	-	-	7	-
1988	31837	2	3	1	3	2	2	1	4	137	177	128	2	4	5	23.2	53.0	-	-	1	-
1988	31838	1	3	1	9	2	2	2	3	132	167	108	2	4	3	27.6	39.0	-	-	1	-
1988	31839	2	3	3	9	2	2	2	3	133	166	120	2	4	3	35.2	43.0	-	-	1	-
1988	31840	2	3	3	9	2	2	5	3	137	172	130	2	4	3	37.0	43.0	-	-	1	-
1988	31841	2	3	2	-	-	2	1	4	139	177	127	1	1	3	36.2	57.0	-	-	5	-
1988	31842	2	3	1	3	2	2	1	2	137	173	126	2	4	5	21.6	52.0	-	-	3	-
1988	31843	2	2	1	3	2	2	1	2	142	177	124	2	4	5	19.4	52.0	-	-	1	-
1988	31844	2	3	1	3	2	2	1	2	137	172	119	2	4	3	22.4	52.0	-	-	3	-
1988	31845	2	3	2	3	2	2	1	4	137	175	95	2	4	3	31.0	38.0	-	-	3	-
1988	31846	2	3	2	1	2	2	1	4	128	172	100	1	4	3	27.6	41.0	-	-	1	-
1988	31847	2	3	1	3	2	2	1	2	139	175	139	2	4	7	23.0	53.0	-	-	1	-
1988	31848	2	3	1	3	2	2	1	2	132	177	151	2	4	7	29.6	36.0	-	-	1	-
1988	31849	2	3	1	1	2	2	1	2	132	177	129	2	4	7	30.4	43.0	-	-	3	-
1988	31850	2	3	1	1	2	2	1	2	130	176	125	2	4	9	29.8	36.0	-	-	3	-
1988	31851	2	3	1	3	2	2	1	2	138	174	138	2	4	5	28.8	36.0	-	-	5	-
1988	31852	2	3	1	3	2	2	1	2	132	175	139	2	4	7	27.8	35.0	-	-	3	-
1988	31853	2	3	1	3	2	2	1	2	132	170	143	2	4	7	29.2	36.0	-	-	1	-
1988	31854	2	3	1	1	2	2	1	4	130	169	142	2	4	7	26.8	35.0	-	-	1	-
1988	31855	2	3	1	1	2	2	1	4	130	168	153	3	4	9	30.4	36.0	-	-	1	-
1988	31856	2	3	1	3	2	2	1	2	132	177	138	2	4	7	29.6	39.0	-	-	1	-
1988	31857	2	3	1	3	2	2	1	2	138	177	133	2	4	3	19.8	53.0	-	-	1	-
1988	31858	2	3	1	3	2	2	1	2	130	175	106	2	4	7	25.2	37.0	-	-	1	-
1988	31859	2	3	2	3	2	2	1	4	134	172	104	2	4	3	29.2	41.0	-	-	1	-
1988	31860	2	3	2	1	2	2	1	4	137	175	97	2	4	3	34.2	40.0	-	-	1	-
1988	31861	2	3	2	3	2	2	1	4	134	175	93	1	4	3	30.0	38.0	-	-	1	-
1988	31862	2	3	1	1	2	2	1	2	137	177	122	2	4	5	17.4	53.0	-	-	1	-
1988	31863	2	3	1	3	2	2	1	2	137	177	128	2	4	5	19.4	53.0	-	-	1	-
1988	31864	2	3	1	3	2	2	1	2	132	177	138	2	4	9	25.2	48.0	-	-	1	-
1988	31865	2	3	1	3	2	2	1	2	132	177	126	2	4	9	19.8	48.0	-	-	1	-
1988	31866	2	3	1	3	2	2	1	2	136	177	120	2	4	7	20.0	52.0	-	-	1	-

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
31867	115001	LA	INRA-M	-	-
31868	115002	LA	INRA-M	-	-
31869	115003	LA	INRA-M	-	-
31870	115004	LA	INRA-M	-	-
31871	115005	LA	INRA-M	-	-
31872	115006	LA	INRA-M	-	-
31873	115007	LA	INRA-M	-	-
31874	115008	LA	INRA-M	-	-
31875	115009	LA	INRA-M	-	-
31876	115010	LA	INRA-M	-	-
31877	115011	LA	INRA-M	-	-
31878	115012	LA	INRA-M	-	-
31879	115013	LA	INRA-M	-	-
31880	115014	LA	INRA-M	-	-
31881	115015	LA	INRA-M	-	-
31882	115016	LA	INRA-M	-	-
31883	115017	LA	INRA-M	-	-
31884	115018	LA	INRA-M	-	-
31885	115019	LA	INRA-M	-	-
31886	115020	LA	INRA-M	-	-
31887	115021	LA	INRA-M	-	-
31888	115022	LA	INRA-M	-	-
31889	115023	LA	INRA-M	-	-
31890	115024	LA	INRA-M	-	-
31891	115025	LA	INRA-M	-	-
31892	115026	LA	INRA-M	-	-
31893	115027	LA	INRA-M	-	-
31894	115028	LA	INRA-M	-	-
31895	115029	LA	INRA-M	-	-
31896	115030	LA	INRA-M	-	-
31897	115031	LA	INRA-M	-	-
31898	115032	LA	INRA-M	-	-
31899	115033	LA	INRA-M	-	-
31900	115034	LA	INRA-M	-	-
31901	115035	LA	INRA-M	-	-
31902	115036	LA	INRA-M	-	-
31903	115037	LA	INRA-M	-	-
31904	115038	LA	INRA-M	-	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1988	31867	2	3	1	3	2	2	1	2	136	177	125	2	4	7	19.4	48.0	-	-	1	-
1988	31868	2	3	1	3	2	2	1	2	137	177	115	2	4	7	22.4	51.0	-	-	3	-
1988	31869	2	3	1	1	2	2	1	2	132	172	113	23	4	5	22.6	47.0	-	-	1	-
1988	31870	2	3	1	1	2	2	1	2	125	168	115	2	4	9	16.8	35.0	-	-	3	-
1988	31871	2	3	1	3	2	2	1	2	134	177	123	2	4	7	23.4	46.0	-	-	3	-
1988	31872	2	3	1	1	2	2	1	2	127	175	105	2	4	9	19.4	40.0	-	-	1	-
1988	31873	2	3	1	1	2	2	1	2	134	172	114	3	4	5	21.4	43.0	-	-	1	-
1988	31874	2	3	1	3	2	2	1	2	134	175	130	2	4	9	27.2	51.0	-	-	1	-
1988	31875	2	3	1	1	2	2	1	4	134	172	114	2	4	5	21.0	47.0	-	-	1	-
1988	31876	2	3	1	3	2	2	1	2	134	177	115	2	4	9	21.2	46.0	-	-	3	-
1988	31877	2	3	1	3	2	2	1	2	137	177	124	2	4	7	26.0	49.0	-	-	1	-
1988	31878	2	3	1	3	2	2	1	2	130	177	120	2	4	9	21.6	50.0	-	-	1	-
1988	31879	2	23	1	3	2	2	1	4	137	177	110	2	4	7	22.6	44.0	-	-	3	-
1988	31880	2	3	1	1	2	2	1	2	127	175	122	2	4	9	23.2	46.0	-	-	3	-
1988	31881	2	3	1	1	2	2	1	2	130	177	126	2	4	9	26.8	47.0	-	-	1	-
1988	31882	3	3	1	3	2	2	1	2	137	177	109	2	4	7	20.2	48.0	-	-	1	-
1988	31883	3	3	1	3	2	2	1	4	139	177	129	2	4	7	18.2	49.0	-	-	3	-
1988	31884	2	3	1	3	2	2	1	4	133	177	121	2	4	7	22.2	46.0	-	-	3	-
1988	31885	2	3	1	3	2	2	1	4	137	177	116	2	4	7	23.8	46.0	-	-	1	-
1988	31886	2	3	1	3	2	2	1	4	132	175	112	2	4	9	19.6	38.0	-	-	1	-
1988	31887	2	3	1	1	2	2	1	4	132	177	123	2	4	7	16.6	42.0	-	-	3	-
1988	31888	3	3	1	3	2	2	1	4	134	175	126	3	4	9	22.6	43.0	-	-	1	-
1988	31889	2	3	1	1	2	2	1	4	134	177	120	3	4	7	25.8	38.0	-	-	1	-
1988	31890	2	3	1	1	2	2	1	4	136	177	116	2	4	7	23.8	46.0	-	-	3	-
1988	31891	3	3	1	3	2	2	1	4	138	177	121	2	4	7	24.8	46.0	-	-	1	-
1988	31892	3	3	1	1	2	2	1	4	137	177	128	2	4	7	22.4	47.0	-	-	1	-
1988	31893	2	3	1	1	2	2	1	4	132	177	116	2	4	9	24.2	38.0	-	-	3	-
1988	31894	2	3	1	3	2	2	1	4	137	177	121	2	4	9	23.4	36.0	-	-	3	-
1988	31895	2	3	1	3	2	2	1	4	137	175	115	2	4	9	23.6	47.0	-	-	3	-
1988	31896	2	3	1	1	2	2	1	4	136	171	118	2	4	9	20.0	42.0	-	-	1	-
1988	31897	2	3	1	3	2	2	1	4	137	172	117	2	4	7	19.0	50.0	-	-	1	-
1988	31898	3	3	1	3	2	2	1	4	137	177	118	2	4	9	22.6	45.0	-	-	1	-
1988	31899	2	3	1	1	2	2	1	4	136	177	118	2	4	7	21.6	44.0	-	-	3	-
1988	31900	3	3	1	3	2	2	1	4	129	177	116	3	4	5	26.2	37.0	-	-	5	-
1988	31901	2	3	1	3	2	2	1	4	137	175	123	2	4	9	24.0	44.0	-	-	3	-
1988	31902	3	3	1	3	2	2	1	4	138	177	128	2	4	9	21.2	42.0	-	-	3	-
1988	31903	2	3	1	3	2	2	1	4	137	177	109	2	4	7	21.4	42.0	-	-	1	-
1988	31904	2	3	1	3	2	2	1	4	139	177	115	2	4	9	19.8	48.0	-	-	3	-

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
31905	115039	LA	INRA-M	-	-
31906	115040	LA	INRA-M	-	-
31907	115041	LA	INRA-M	-	-
31908	115042	LA	INRA-M	-	-
31909	115043	LA	INRA-M	-	-
31910	115044	LA	INRA-M	-	-
31911	115045	LA	INRA-M	-	-
31912	115046	LA	INRA-M	-	-
31913	115047	LA	INRA-M	-	-
31914	115048	LA	INRA-M	-	-
31915	115049	LA	INRA-M	-	-
31916	115050	LA	INRA-M	-	-
31917	115051	LA	INRA-M	-	-
31918	115052	LA	INRA-M	-	-
31919	115053	LA	INRA-M	-	-
31920	115054	LA	INRA-M	-	-
31921	115055	LA	INRA-M	-	-
31922	115056	LA	INRA-M	-	-
31923	115057	LA	INRA-M	-	-
31924	115058	LA	INRA-M	-	-
31925	115059	LA	INRA-M	-	-
31926	115060	LA	INRA-M	-	-
31927	115061	LA	INRA-M	-	-
31928	115062	LA	INRA-M	-	-
31929	115063	LA	INRA-M	-	-
31930	115064	LA	INRA-M	-	-
31931	115065	LA	INRA-M	-	-
31932	115066	LA	INRA-M	-	-
31933	115067	LA	INRA-M	-	-
31934	115068	LA	INRA-M	-	-
31935	115069	LA	INRA-M	-	-
31936	115070	LA	INRA-M	-	-
31937	115071	LA	INRA-M	-	-
31938	115072	LA	INRA-M	-	-
31939	115073	LA	INRA-M	-	-
31940	115074	LA	INRA-M	-	-
31941	115075	LA	INRA-M	-	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1988	31905	2	3	1	3	2	2	1	4	134	177	114	2	4	7	22.4	52.0	-	-	1	-
1988	31906	2	3	1	1	2	2	1	4	134	177	110	2	4	9	19.8	41.0	-	-	1	-
1988	31907	2	3	1	3	2	2	1	4	137	177	112	2	4	9	22.0	45.0	-	-	3	-
1988	31908	2	3	1	3	2	2	1	4	139	177	118	2	4	9	20.8	44.0	-	-	3	-
1988	31909	2	3	1	3	2	2	1	4	136	177	116	2	4	7	22.4	42.0	-	-	1	-
1988	31910	2	3	1	3	2	2	1	4	137	175	121	2	4	7	19.8	49.0	-	-	1	-
1988	31911	2	3	1	3	2	2	1	4	139	177	113	2	4	9	19.4	50.0	-	-	1	-
1988	31912	2	3	1	1	2	2	1	4	136	172	115	2	4	7	23.2	42.0	-	-	3	-
1988	31913	2	3	1	1	2	2	1	4	136	172	113	1	4	7	18.8	46.0	-	-	1	-
1988	31914	2	3	1	3	2	2	1	4	137	177	118	2	4	9	19.4	40.0	-	-	1	-
1988	31915	2	3	1	1	2	2	1	4	137	177	133	2	4	9	20.0	49.0	-	-	1	-
1988	31916	2	2	1	3	2	2	1	4	142	176	108	2	4	7	18.0	46.0	-	-	1	-
1988	31917	2	3	1	3	2	2	1	4	137	175	135	2	4	9	21.6	49.0	-	-	1	-
1988	31918	2	3	1	3	2	2	1	4	137	177	133	2	4	5	21.6	53.0	-	-	1	-
1988	31919	2	3	1	3	2	2	1	4	137	177	122	2	4	7	22.6	52.0	-	-	3	-
1988	31920	2	3	1	1	2	2	1	4	134	177	121	1	4	7	21.2	47.0	-	-	1	-
1988	31921	2	3	1	1	2	2	1	4	134	177	115	2	4	9	22.6	51.0	-	-	3	-
1988	31922	2	3	1	3	2	2	1	4	132	174	130	2	4	9	20.0	49.0	-	-	1	-
1988	31923	2	3	1	1	2	2	1	4	132	177	123	2	4	9	18.0	48.0	-	-	1	-
1988	31924	2	3	1	3	2	2	1	4	137	177	119	2	4	7	21.0	51.0	-	-	3	-
1988	31925	3	3	1	3	2	2	1	4	138	177	126	2	4	7	26.2	50.0	-	-	1	-
1988	31926	2	3	1	3	2	2	1	4	138	177	118	2	4	7	22.4	52.0	-	-	1	-
1988	31927	3	3	1	3	2	2	1	4	138	177	125	2	4	7	20.6	49.0	-	-	1	-
1988	31928	2	3	1	3	2	2	1	4	137	177	124	2	4	9	21.6	45.0	-	-	3	-
1988	31929	2	3	2	3	2	2	1	4	135	175	109	2	4	3	33.2	42.0	-	-	1	-
1988	31930	2	3	1	3	2	2	1	4	139	177	134	2	4	9	20.4	54.0	-	-	1	-
1988	31931	3	3	1	3	2	2	1	4	138	177	113	2	4	9	24.2	44.0	-	-	1	-
1988	31932	2	3	1	3	2	2	1	4	137	177	141	2	4	7	19.0	53.0	-	-	1	-
1988	31933	3	3	1	3	2	2	1	4	137	177	116	2	4	5	19.2	48.0	-	-	3	-
1988	31934	2	3	1	3	2	2	1	4	132	177	124	2	4	9	24.2	49.0	-	-	3	-
1988	31935	2	23	1	1	2	2	1	4	132	177	112	2	4	7	19.0	44.0	-	-	1	-
1988	31936	2	3	1	1	2	2	1	4	130	168	110	2	4	9	31.0	40.0	-	-	1	-
1988	31937	2	3	1	3	2	2	1	4	127	170	116	2	4	9	23.6	36.0	-	-	1	-
1988	31938	2	3	1	1	2	2	1	4	127	177	113	.	4	7	21.2	39.0	-	-	3	-
1988	31939	3	2	2	3	2	2	1	4	143	178	113	1	4	3	33.2	46.0	-	-	1	-
1988	31940	2	3	1	3	2	2	1	4	137	177	121	2	4	7	21.0	51.0	-	-	1	-
1988	31941	3	3	1	1	2	2	1	4	137	177	115	2	4	7	21.0	47.0	-	-	1	-

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
31942	115076	LA	INRA-M	-	-
31943	115077	LA	INRA-M	-	-
31944	115078	LA	INRA-M	-	-
31945	115079	LA	INRA-M	-	-
31946	115080	LA	INRA-M	-	-
31947	115081	LA	INRA-M	-	-
31948	115082	LA	INRA-M	-	-
31949	115083	LA	INRA-M	-	-
31950	115084	LA	INRA-M	-	-
31951	115085	LA	INRA-M	-	-
31952	115086	LA	INRA-M	-	-
31953	115087	LA	INRA-M	-	-
31954	115088	LA	INRA-M	-	-
31955	115089	LA	INRA-M	-	-
31956	115090	LA	INRA-M	-	-
31957	115091	LA	INRA-M	-	-
31958	115092	LA	INRA-M	-	-
31959	115093	LA	INRA-M	-	-
31960	115094	LA	INRA-M	-	-
31961	115095	LA	INRA-M	-	-
31962	115096	LA	INRA-M	-	-
31963	115097	LA	INRA-M	-	-
31964	115098	LA	INRA-M	-	-
31965	115099	LA	INRA-M	-	-
31966	115100	LA	INRA-M	-	-
31967	115101	LA	INRA-M	-	-
31968	115102	LA	INRA-M	-	-
31969	115103	LA	INRA-M	-	-
31970	115104	LA	INRA-M	-	-
31971	115105	LA	INRA-M	-	-
31972	115106	LA	INRA-M	-	-
31973	115107	LA	INRA-M	-	-
31974	115108	LA	INRA-M	-	-
31975	115109	LA	INRA-M	-	-
31976	115110	LA	INRA-M	-	-
31977	115111	LA	INRA-M	-	-
31978	115112	LA	INRA-M	-	-
31979	115113	LA	INRA-M	-	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1988	31942	2	3	2	3	2	2	1	4	134	175	103	2	4	3	27.8	42.0	-	-	1	-
1988	31943	3	3	1	3	2	2	1	4	133	177	120	2	4	5	24.4	46.0	-	-	1	-
1988	31944	2	3	1	3	2	2	1	2	133	177	126	2	4	9	28.4	50.0	-	-	1	-
1988	31945	2	3	1	3	2	2	1	2	132	174	121	2	4	9	21.2	48.0	-	-	3	-
1988	31946	2	3	1	1	2	2	1	4	130	171	129	2	4	9	21.6	44.0	-	-	3	-
1988	31947	2	3	1	1	2	2	1	4	130	171	110	2	4	9	19.6	43.0	-	-	3	-
1988	31948	2	3	1	1	2	2	1	4	132	177	118	2	4	9	23.4	49.0	-	-	3	-
1988	31949	2	3	1	3	2	2	1	4	130	172	119	2	4	9	19.2	40.0	-	-	1	-
1988	31950	2	3	1	3	2	2	1	4	130	172	123	2	4	9	21.6	44.0	-	-	1	-
1988	31951	3	3	1	3	2	2	1	4	132	177	115	2	4	9	23.8	42.0	-	-	3	-
1988	31952	2	3	1	1	2	2	1	4	132	177	122	2	4	9	21.6	43.0	-	-	1	-
1988	31953	2	3	1	3	2	2	1	4	130	172	121	2	4	9	18.2	44.0	-	-	1	-
1988	31954	2	3	1	3	2	2	1	4	132	177	121	2	4	9	19.8	50.0	-	-	1	-
1988	31955	2	3	1	3	2	2	1	4	132	177	125	2	4	9	20.2	46.0	-	-	1	-
1988	31956	2	3	1	1	2	2	1	4	138	177	119	2	4	5	18.8	47.0	-	-	1	-
1988	31957	2	3	1	1	2	2	1	4	132	177	119	2	4	9	15.4	46.0	-	-	3	-
1988	31958	2	3	1	3	2	2	1	4	134	177	120	2	4	9	23.6	45.0	-	-	3	-
1988	31959	2	3	1	3	2	2	1	4	136	177	109	2	4	7	18.2	49.0	-	-	1	-
1988	31960	2	3	1	3	2	2	1	4	137	177	110	2	4	9	21.4	47.0	-	-	3	-
1988	31961	2	3	1	3	2	2	1	4	137	176	118	2	4	7	19.4	44.0	-	-	1	-
1988	31962	2	3	1	3	2	2	1	4	137	177	126	2	4	7	21.0	56.0	-	-	3	-
1988	31963	3	3	1	3	2	2	1	4	138	177	114	1	4	9	19.8	49.0	-	-	3	-
1988	31964	2	3	1	3	2	2	1	4	134	177	135	2	4	9	20.2	43.0	-	-	3	-
1988	31965	2	3	1	1	2	2	1	4	137	177	120	2	4	9	23.0	43.0	-	-	1	-
1988	31966	3	1	1	1	2	2	1	4	146	177	111	2	4	5	18.8	37.0	-	-	3	-
1988	31967	3	3	1	3	2	2	1	4	137	177	126	2	4	9	22.0	50.0	-	-	1	-
1988	31968	2	1	1	1	2	2	1	4	146	177	109	2	4	7	20.2	46.0	-	-	1	-
1988	31969	2	3	1	3	2	2	1	4	133	177	108	2	4	9	23.8	49.0	-	-	1	-
1988	31970	3	3	1	1	2	2	1	4	138	177	109	2	4	7	21.2	46.0	-	-	1	-
1988	31971	2	2	1	1	2	2	1	4	142	177	108	2	4	9	20.2	44.0	-	-	3	-
1988	31972	2	2	1	3	2	2	1	4	144	177	123	2	4	9	21.4	52.0	-	-	1	-
1988	31973	2	2	1	3	2	2	1	4	145	177	109	2	4	7	20.8	42.0	-	-	1	-
1988	31974	2	1	1	1	2	2	1	4	145	177	90	2	4	7	20.4	44.0	-	-	3	-
1988	31975	2	1	1	3	2	2	1	4	145	175	108	2	4	7	20.8	47.0	-	-	1	-
1988	31976	2	1	1	3	2	2	1	4	146	177	103	2	4	7	19.6	48.0	-	-	3	-
1988	31977	2	1	1	1	2	2	1	4	146	177	108	3	4	9	23.6	48.0	-	-	3	-
1988	31978	3	3	1	3	2	2	1	4	137	177	126	2	4	7	19.8	47.0	-	-	1	-
1988	31979	2	3	1	1	2	2	1	4	137	177	109	2	4	7	22.6	51.0	-	-	1	-

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
31980	115114	LA	INRA-M	-	-
31981	115115	LA	INRA-M	-	-
31982	115116	LA	INRA-M	-	-
31983	115117	LA	INRA-M	-	-
31984	115118	LA	INRA-M	-	-
31985	115119	LA	INRA-M	-	-
31986	115120	LA	INRA-M	-	-
31987	115121	LA	INRA-M	-	-
31988	115122	LA	INRA-M	-	-
31989	115123	LA	INRA-M	-	-
31990	115124	LA	INRA-M	-	-
31991	115125	LA	INRA-M	-	-
31992	115126	LA	INRA-M	-	-
31993	115127	LA	INRA-M	-	-
31994	115128	LA	INRA-M	-	-
31995	115129	LA	INRA-M	-	-
31996	115130	LA	INRA-M	-	-
31997	115131	LA	INRA-M	-	-
31998	115132	LA	INRA-M	-	-
31999	115133	LA	INRA-M	-	-
32000	115134	LA	INRA-M	-	-
32001	115135	LA	INRA-M	-	-
32002	115136	LA	INRA-M	-	-
32003	115137	LA	INRA-M	-	-
32004	115138	LA	INRA-M	-	-
32005	115139	LA	INRA-M	-	-
32006	115140	LA	INRA-M	-	-
32007	115141	LA	INRA-M	-	-
32008	115142	LA	INRA-M	-	-
32009	115143	LA	INRA-M	-	-
32010	115144	LA	INRA-M	-	-
32011	115145	LA	INRA-M	-	-
32012	115146	LA	INRA-M	-	-
32013	115147	LA	INRA-M	-	-
32014	115148	LA	INRA-M	-	-
32015	115149	LA	INRA-M	-	-
32016	115150	LA	INRA-M	-	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1988	31980	2	3	1	3	2	2	1	4	137	177	133	2	4	9	24.4	47.0	-	-	1	-
1988	31981	3	3	1	3	2	2	1	4	137	177	121	2	4	9	26.6	48.0	-	-	1	-
1988	31982	2	3	1	1	2	2	1	4	134	177	119	2	4	9	22.0	49.0	-	-	3	-
1988	31983	2	3	1	1	2	2	1	4	137	175	130	2	4	9	26.6	46.0	-	-	3	-
1988	31984	3	3	1	1	2	2	1	4	137	177	116	2	4	9	20.0	49.0	-	-	1	-
1988	31985	2	3	1	3	2	2	1	4	136	177	120	2	4	9	21.4	45.0	-	-	1	-
1988	31986	2	3	1	3	2	2	1	4	137	177	127	2	4	9	25.0	52.0	-	-	1	-
1988	31987	3	3	1	1	2	2	1	4	138	177	109	2	4	9	23.4	37.0	-	-	1	-
1988	31988	2	3	1	3	2	2	1	4	137	177	117	2	4	9	21.4	48.0	-	-	1	-
1988	31989	2	3	1	-	2	2	1	4	137	177	124	2	4	9	22.2	50.0	-	-	1	-
1988	31990	2	3	1	3	2	2	1	4	137	177	116	2	4	9	22.6	51.0	-	-	3	-
1988	31991	2	3	1	3	2	2	1	4	137	175	125	1	4	9	19.0	46.0	-	-	1	-
1988	31992	2	2	1	1	2	2	1	4	143	177	127	2	4	7	27.0	56.0	-	-	3	-
1988	31993	3	2	1	3	2	2	1	4	145	177	123	2	4	9	20.0	52.0	-	-	3	-
1988	31994	3	3	1	1	2	2	1	4	138	177	124	2	4	7	25.8	42.0	-	-	1	-
1988	31995	2	3	1	3	2	2	1	4	134	175	134	2	4	9	18.0	48.0	-	-	3	-
1988	31996	2	3	1	3	2	2	1	4	134	177	124	2	4	5	24.0	51.0	-	-	1	-
1988	31997	3	2	1	1	2	2	1	4	144	177	128	2	4	9	20.8	51.0	-	-	3	-
1988	31998	3	2	1	3	2	2	1	4	143	177	128	2	4	7	23.8	47.0	-	-	1	-
1988	31999	3	3	1	3	2	2	1	4	138	177	138	2	4	9	20.6	49.0	-	-	1	-
1988	32000	3	2	1	3	2	2	1	4	143	176	116	2	4	7	22.0	46.0	-	-	1	-
1988	32001	3	1	1	3	2	2	1	4	144	177	134	2	4	7	27.0	49.0	-	-	1	-
1988	32002	3	2	1	1	2	2	1	4	143	177	110	2	4	9	20.4	46.0	-	-	1	-
1988	32003	3	3	1	3	2	2	1	4	139	177	130	2	4	7	22.2	52.0	-	-	1	-
1988	32004	3	1	1	3	2	2	1	4	144	177	112	2	4	7	23.2	44.0	-	-	1	-
1988	32005	3	2	1	1	2	2	1	4	143	177	108	2	4	5	23.2	45.0	-	-	1	-
1988	32006	2	2	1	1	2	2	1	4	144	177	115	2	4	5	18.0	46.0	-	-	3	-
1988	32007	3	1	1	3	2	2	1	4	145	177	125	2	4	7	20.0	50.0	-	-	1	-
1988	32008	3	1	1	3	2	2	1	4	145	177	115	2	4	7	23.4	47.0	-	-	1	-
1988	32009	2	2	1	3	2	2	1	4	144	177	119	2	4	9	19.6	46.0	-	-	1	-
1988	32010	3	2	1	1	2	2	1	4	143	177	114	2	4	9	20.2	43.0	-	-	1	-
1988	32011	2	3	1	1	2	2	1	4	138	177	121	2	4	7	22.8	45.0	-	-	1	-
1988	32012	3	2	1	1	2	2	1	4	143	177	120	2	4	7	21.2	48.0	-	-	1	-
1988	32013	3	2	1	3	2	2	1	4	143	177	118	2	4	7	21.4	50.0	-	-	3	-
1988	32014	3	3	1	1	2	2	1	4	138	177	104	2	4	7	18.6	52.0	-	-	1	-
1988	32015	3	1	1	3	2	2	1	4	144	177	118	2	4	7	21.0	50.0	-	-	1	-
1988	32016	3	1	1	3	2	2	1	4	145	177	121	2	4	7	25.4	47.0	-	-	1	-

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
32017	115151	LA	INRA-M	-	-
32018	115152	LA	INRA-M	-	-
32019	115153	LA	INRA-M	-	-
32020	115154	LA	INRA-M	-	-
32021	115155	LA	INRA-M	-	-
32022	115156	LA	INRA-M	-	-
32023	115157	LA	INRA-M	-	-
32024	115158	LA	INRA-M	-	-
32025	115159	LA	INRA-M	-	-
32026	115160	LA	INRA-M	-	-
32027	115161	LA	INRA-M	-	-
32028	115162	LA	INRA-M	-	-
32029	115163	LA	INRA-M	-	-
32030	115164	LA	INRA-M	-	-
32031	115165	LA	INRA-M	-	-
32033	115167	LA	ICARDA	-	-
32034	115168	LA	ICARDA	-	-
32035	115169	LA	ICARDA	-	-
32036	115170	LA	ICARDA	-	-
32038	115172	LA	ICARDA	-	-
32040	115174	LA	ICARDA	-	-
32041	115175	LA	ICARDA	-	-
32042	115176	LA	ICARDA	-	-
32043	115177	LA	ICARDA	-	-
32044	115178	LA	ICARDA	-	-
32045	115179	LA	ICARDA	-	-
32046	115180	LA	ICARDA	-	-
32047	115181	LA	ICARDA	-	-
32048	115182	LA	ICARDA	-	-
32049	115183	LA	ICARDA	-	-
32050	115184	LA	ICARDA	-	-
32051	115185	LA	ICARDA	-	-
32052	115186	LA	ICARDA	-	-
32053	115187	LA	ICARDA	-	-
32054	115188	LA	ICARDA	-	-
32055	115189	LA	ICARDA	-	-
32056	115190	LA	ICARDA	-	-
32057	115191	LA	ICARDA	-	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1988	32017	3	2	1	1	2	2	1	4	144	177	125	2	4	9	26.0	50.0	-	-	7	-
1988	32018	2	3	1	1	2	2	1	4	139	177	123	2	4	9	20.6	51.0	-	-	1	-
1988	32019	3	1	1	3	2	2	1	4	144	180	115	2	4	7	23.2	51.0	-	-	1	-
1988	32020	3	2	1	3	2	2	1	4	143	177	131	2	4	9	19.8	49.0	-	-	1	-
1988	32021	3	2	1	3	2	2	1	4	143	177	109	2	4	7	21.8	44.0	-	-	1	-
1988	32022	3	1	1	1	2	2	1	4	144	177	108	2	4	7	22.4	45.0	-	-	3	-
1988	32023	3	2	1	3	2	2	1	4	143	177	113	2	4	9	17.2	42.0	-	-	3	-
1988	32024	3	2	1	1	2	2	1	4	143	177	118	2	4	7	22.6	46.0	-	-	1	-
1988	32025	3	2	1	1	2	2	1	4	143	177	116	2	4	9	19.4	41.0	-	-	1	-
1988	32026	2	3	1	1	2	2	1	4	138	177	136	2	4	7	22.6	50.0	-	-	1	-
1988	32027	3	2	1	3	2	2	1	4	144	177	125	2	4	9	22.4	47.0	-	-	1	-
1988	32028	3	1	1	3	2	2	1	4	149	177	119	2	4	3	21.4	40.0	-	-	1	-
1988	32029	2	3	1	3	2	2	1	4	137	175	115	2	4	7	19.2	45.0	-	-	3	-
1988	32030	2	1	1	3	2	2	1	4	145	178	121	2	4	7	26.2	48.0	-	-	3	-
1988	32031	2	3	1	3	2	2	1	4	138	177	118	2	4	7	21.8	41.0	-	-	1	-
1988	32033	2	3	1	1	2	2	1	4	138	172	117	2	4	5	20.8	42.0	-	-	-	-
1988	32034	2	3	2	1	2	2	1	4	139	170	98	2	4	3	34.0	36.0	-	-	-	-
1988	32035	2	3	1	1	2	2	1	4	139	177	116	2	4	7	21.6	42.0	-	-	-	-
1988	32036	2	2	1	3	2	2	1	4	144	173	116	2	4	7	20.8	52.0	-	-	-	-
1988	32038	3	1	1	3	2	2	1	4	145	177	117	2	4	5	23.0	47.0	-	-	-	-
1988	32040	2	1	1	3	2	2	1	4	147	177	110	2	4	3	22.4	47.0	-	-	-	-
1988	32041	3	1	1	1	2	2	1	4	145	177	69	2	4	3	18.6	44.0	-	-	-	-
1988	32042	2	3	1	3	2	2	1	4	139	173	109	2	4	3	18.0	49.0	-	-	-	-
1988	32043	3	1	1	1	2	2	1	4	145	177	118	2	4	7	21.0	44.0	-	-	-	-
1988	32044	3	1	1	1	2	2	1	4	147	175	99	2	4	3	18.8	40.0	-	-	-	-
1988	32045	2	2	1	1	2	2	1	4	143	177	123	2	4	3	24.4	47.0	-	-	-	-
1988	32046	2	3	1	1	2	2	1	4	138	173	100	2	4	3	23.4	53.0	-	-	-	-
1988	32047	2	1	1	1	2	2	1	4	145	177	109	2	4	7	18.6	49.0	-	-	-	-
1988	32048	2	3	1	1	2	2	1	2	139	175	107	2	4	3	23.6	54.0	-	-	-	-
1988	32049	2	1	1	3	2	2	1	4	147	177	114	2	4	7	21.8	45.0	-	-	-	-
1988	32050	2	3	1	1	2	2	1	4	138	177	121	2	4	9	20.8	46.0	-	-	-	-
1988	32051	2	2	1	3	2	2	1	4	141	177	127	2	4	7	24.0	47.0	-	-	-	-
1988	32052	2	3	1	1	2	2	1	4	138	173	115	2	4	3	21.4	54.0	-	-	-	-
1988	32053	2	3	1	3	2	2	1	2	137	172	110	2	4	3	22.4	46.0	-	-	-	-
1988	32054	2	3	1	3	2	2	1	2	138	173	98	2	4	3	20.4	48.0	-	-	-	-
1988	32055	2	3	1	1	2	2	1	2	138	173	110	2	4	5	19.2	49.0	-	-	-	-
1988	32056	2	3	1	1	2	2	1	2	138	175	116	2	4	5	22.4	51.0	-	-	-	-
1988	32057	2	3	1	1	2	2	1	4	138	177	117	2	4	5	22.0	50.0	-	-	-	-

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
32058	115192	LA	ICARDA	-	-
32059	115193	LA	ICARDA	-	-
32060	115194	LA	ICARDA	-	-
32061	115195	LA	ICARDA	-	-
32062	115196	LA	ICARDA	-	-
32063	115197	LA	ICARDA	-	-
32064	115198	LA	ICARDA	-	-
32065	115199	LA	ICARDA	-	-
32066	115200	LA	ICARDA	-	-
32067	115201	LA	ICARDA	-	-
32068	115202	LA	ICARDA	-	-
32069	115203	LA	ICARDA	-	-
32070	115204	LA	ICARDA	-	-
32071	115205	LA	ICARDA	-	-
32072	115206	LA	ICARDA	-	-
32073	115207	LA	ICARDA	-	-
32074	115208	LA	ICARDA	-	-
32075	115209	LA	ICARDA	-	-
32076	115210	LA	ICARDA	-	-
32077	115211	LA	ICARDA	-	-
32078	115212	LA	ICARDA	-	-
32079	115213	LA	ICARDA	-	-
32080	115214	LA	ICARDA	-	-
32081	115215	LA	ICARDA	-	-
32082	115216	LA	ICARDA	-	-
32083	115217	LA	ICARDA	-	-
32084	115218	LA	ICARDA	-	-
32085	115219	LA	ICARDA	-	-
32086	115220	LA	ICARDA	-	-
32087	115221	LA	ICARDA	-	-
32088	115222	LA	ICARDA	-	-
32089	115223	LA	ICARDA	-	-
32090	115224	LA	ICARDA	-	-
35404	118538	LA	ICARDA	-	-
35405	118539	LA	ICARDA	-	-
35406	118540	LA	ICARDA	-	-
36777	119911	-	USDA	PI 428371	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1988	32058	2	2	1	1	2	2	1	4	139	177	118	2	4	7	21.8	45.0	-	-	-	-
1988	32059	2	2	1	3	2	2	1	4	141	172	114	2	4	5	19.0	48.0	-	-	-	-
1988	32060	2	3	1	3	2	2	1	4	139	175	107	2	4	3	18.6	45.0	-	-	-	-
1988	32061	3	2	1	1	2	2	1	4	143	173	106	2	4	3	18.8	45.0	-	-	-	-
1988	32062	3	1	1	1	2	2	1	4	145	177	110	2	4	7	20.4	43.0	-	-	-	-
1988	32063	2	2	1	1	2	2	1	4	143	177	114	2	4	7	17.6	46.0	-	-	-	-
1988	32064	2	2	1	1	2	2	1	4	143	175	115	2	4	7	25.0	42.0	-	-	-	-
1988	32065	2	3	1	3	2	2	1	2	139	172	105	2	4	3	24.0	43.0	-	-	-	-
1988	32066	3	1	1	1	2	2	1	4	147	177	114	2	4	3	20.2	45.0	-	-	-	-
1988	32067	2	2	1	1	2	2	1	4	138	177	121	2	4	5	18.8	48.0	-	-	-	-
1988	32068	2	3	1	1	2	2	1	4	139	175	121	2	4	7	19.8	46.0	-	-	-	-
1988	32069	2	1	1	1	2	2	1	4	147	175	108	2	4	3	20.8	41.0	-	-	-	-
1988	32070	2	3	1	1	2	2	1	4	130	168	106	2	4	9	18.2	41.0	-	-	-	-
1988	32071	2	3	1	3	2	2	1	2	139	173	113	2	4	5	19.8	42.0	-	-	-	-
1988	32072	3	1	1	3	2	2	1	4	147	177	93	2	4	1	19.0	43.0	-	-	-	-
1988	32073	2	1	1	1	2	2	1	4	147	177	109	2	4	3	17.4	45.0	-	-	-	-
1988	32074	2	2	1	3	2	2	1	4	141	175	105	2	4	3	18.8	47.0	-	-	-	-
1988	32075	2	2	1	3	2	2	1	4	143	175	116	2	4	7	21.4	40.0	-	-	-	-
1988	32076	3	1	1	3	2	2	1	4	147	177	105	2	4	3	19.6	48.0	-	-	-	-
1988	32077	3	1	1	3	2	2	1	4	147	180	126	2	4	7	21.8	54.0	-	-	-	-
1988	32078	3	2	1	1	2	2	1	4	145	177	116	2	4	5	22.8	52.0	-	-	-	-
1988	32079	3	1	1	1	2	2	1	4	147	175	128	2	4	3	16.4	37.0	-	-	-	-
1988	32080	3	1	1	1	2	2	1	4	147	177	126	2	4	3	22.8	47.0	-	-	-	-
1988	32081	2	1	1	3	2	2	1	2	147	177	111	2	4	5	22.6	39.0	-	-	-	-
1988	32082	3	1	1	1	2	2	1	4	147	177	110	2	4	5	18.6	53.0	-	-	-	-
1988	32083	2	1	1	1	2	2	1	2	144	173	107	2	4	7	19.0	40.0	-	-	-	-
1988	32084	2	3	1	3	2	2	1	2	139	172	106	2	4	3	21.6	46.0	-	-	-	-
1988	32085	2	3	1	1	2	2	1	4	129	168	89	2	4	5	20.0	45.0	-	-	-	-
1988	32086	2	3	1	3	2	2	1	4	138	172	119	2	4	7	21.4	46.0	-	-	-	-
1988	32087	2	2	1	3	2	2	1	4	141	177	123	2	4	3	21.6	45.0	-	-	-	-
1988	32088	2	2	1	3	2	2	1	2	141	175	114	2	4	7	22.0	43.0	-	-	-	-
1988	32089	2	2	1	3	2	2	1	2	141	173	110	2	4	5	17.4	43.0	-	-	-	-
1988	32090	2	2	1	3	2	2	1	4	141	175	121	2	4	7	20.8	55.0	-	-	-	-
1991	35404	2	3	1	-	2	2	1	4	130	162	92	-	4	5	-	43.3	2	-	7	3
1991	35405	2	3	1	-	2	2	1	4	130	164	89	-	4	5	-	40.6	2	-	7	3
1991	35406	2	3	1	-	2	2	1	4	136	167	86	-	4	5	-	44.6	2	-	7	3
1992	36777	2	3	1	1	2	2	1	4	138	179	73	2	4	5	-	43.0	-	2	7	5

IG	ICB	TYPE	DONOR	IDENTIFIERS				PROVINCE
36778	119912	-	USDA	PI 428372				-
NEPAL								
36780	119914	-	USDA	PI 403974				-
36784	119918	-	USDA	PI 403978				-
36800	119934	-	USDA	PI 427243				Dhingha
36801	119935	-	USDA	PI 428384	Nepal 4502	RCB 77/78-B1		-
36802	119936	-	USDA	PI 428385	Nepal 6314	RCB 77/78-B3		-
36803	119937	-	USDA	PI 428386	Nepal 4002	RCB 77/78-B5	PAK 30944	-
36804	119938	-	USDA	PI 428388	Nepal 6307	RCB 77/78-B7	PAK 30945	-
36805	119939	-	USDA	PI 428389	Nepal 4501	RCB 77/78-B8		-
36806	119940	-	USDA	PI 428390	Nepal 2901	RCB 77/78-B9	PAK 30946	-
36807	119941	-	USDA	PI 428391	Nepal 2908	RCB 77/78-B10		-
36808	119942	LA	USDA	PI 429495	PAK 30947			-
36809	119943	LA	USDA	PI 429496				-
36810	119944	-	USDA	PI 429497				-
36811	119945	LA	USDA	PI 429498	PAK 30948			-
36812	119946	LA	USDA	PI 429499	PAK 30949			-
36813	119947	LA	USDA	PI 429500				-
36814	119948	LA	USDA	PI 429501				-
36815	119949	LA	USDA	PI 429502				-
36816	119950	LA	USDA	PI 429503				-
36817	119951	LA	USDA	PI 429504				-
36818	119952	LA	USDA	PI 429505				-
36819	119953	LA	USDA	PI 429506				-
36820	119954	LA	USDA	PI 429507	PAK 30950			-
36821	119955	LA	USDA	PI 429508				-
36822	119956	LA	USDA	PI 429509				-
36823	119957	LA	USDA	PI 429511	PAK 30951			-
36824	119958	LA	USDA	PI 429512	PAK 30952			-
36825	119959	LA	USDA	PI 429513				-
36826	119960	LA	USDA	PI 429514				-
36827	119961	LA	USDA	PI 429515				-
36828	119962	LA	USDA	PI 429516				-
36829	119963	LA	USDA	PI 429517				-
36830	119964	LA	USDA	PI 429518				-
36831	119965	LA	USDA	PI 429519	PAK 30953			-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1992	36778	2	2	1	3	2	2	1	4	152	189	78	2	4	3	-	49.6	-	2	7	3
NEPAL																					
1992	36780	2	3	1	1	2	1	-	10	141	171	98	2	1	5	-	32.5	-	2	7	3
1992	36784	3	3	1	1	2	1	-	10	145	177	83	2	1	5	-	35.4	-	2	7	3
1992	36800	3	3	1	1	2	1	-	4	141	177	80	2	4	7	-	38.1	-	3	7	3
1992	36801	2	3	1	1	2	2	1	2	138	171	85	2	4	5	-	25.1	-	2	7	-
1992	36802	2	3	1	3	2	2	1	2	138	177	88	1	4	1	-	37.3	-	2	5	5
1992	36803	2	3	1	1	2	2	1	2	143	177	83	1	4	5	-	26.1	-	2	7	3
1992	36804	2	3	1	1	2	2	1	2	141	177	88	2	4	3	-	33.7	-	2	5	3
1992	36805	2	3	1	1	2	2	1	2	141	177	90	1	4	5	-	33.5	-	2	7	3
1992	36806	2	3	1	1	2	2	1	2	141	177	83	2	4	3	-	28.0	-	2	7	3
1992	36807	2	3	1	3	2	2	1	2	138	177	83	2	4	5	-	30.4	-	2	5	3
1992	36808	2	3	1	1	2	2	1	4	141	177	88	2	4	5	-	30.3	-	2	7	3
1992	36809	3	3	1	1	2	2	1	4	138	171	83	2	3	5	-	28.8	-	2	5	3
1992	36810	3	3	1	6	2	2	1	4	138	171	83	2	34	5	-	34.9	-	2	7	3
1992	36811	3	3	1	1	2	2	1	4	141	171	85	2	4	3	-	37.6	-	2	7	3
1992	36812	2	3	1	3	2	2	1	4	138	171	83	2	4	5	-	30.7	-	2	5	3
1992	36813	2	3	1	1	2	2	1	4	138	174	83	2	4	5	-	38.8	-	2	5	3
1992	36814	2	3	1	1	2	2	1	4	141	171	78	2	4	5	-	31.2	-	2	5	3
1992	36815	2	3	1	1	2	2	1	4	138	168	63	2	4	7	-	37.2	-	2	7	3
1992	36816	2	3	1	-	-	2	1	4	141	177	88	2	3	3	-	30.2	-	2	7	3
1992	36817	2	3	1	1	2	2	1	4	138	171	80	2	4	3	-	34.6	-	2	5	3
1992	36818	2	3	1	1	2	2	1	4	138	171	85	2	4	3	-	33.6	-	2	7	3
1992	36819	2	3	1	1	2	1	-	4	141	171	93	2	1	3	-	30.4	-	2	7	3
1992	36820	2	3	1	1	2	2	1	4	138	171	83	2	4	3	-	29.4	-	2	7	3
1992	36821	3	3	1	1	2	1	-	4	138	168	83	2	1	5	-	26.3	-	2	7	5
1992	36822	3	3	2	1	2	2	1	4	138	171	83	2	4	3	-	26.9	-	1	7	3
1992	36823	3	3	1	1	2	2	1	4	145	177	68	3	4	3	-	33.0	-	3	5	3
1992	36824	3	3	1	1	2	2	1	4	145	177	68	3	4	3	-	33.4	-	3	7	3
1992	36825	3	3	1	1	2	1	-	4	138	171	88	2	2	5	-	27.2	-	2	7	5
1992	36826	3	3	1	1	2	2	1	4	138	177	70	2	4	3	-	30.2	-	3	5	5
1992	36827	3	3	1	1	2	2	1	4	138	174	85	2	4	5	-	31.4	-	2	7	3
1992	36828	3	3	1	1	-	2	1	2	141	174	93	2	35	3	-	35.3	-	2	7	3
1992	36829	3	3	1	1	2	1	-	4	141	174	93	2	2	5	-	29.1	-	2	7	5
1992	36830	3	3	1	1	2	2	1	4	138	174	93	2	4	5	-	32.8	-	2	7	5
1992	36831	3	3	1	1	2	2	1	4	141	177	78	3	4	5	-	26.4	-	2	5	5

IG	ICB	TYPE	DONOR	IDENTIFIERS		PROVINCE
36832	119966	LA	USDA	PI 429520	PAK 30954	-
36833	119967	LA	USDA	PI 429521		-
36834	119968	LA	USDA	PI 429522		-
36835	119969	LA	USDA	PI 429523		-
36836	119970	LA	USDA	PI 429524	PAK 30955	-
36837	119971	LA	USDA	PI 429525	PAK 30956	-
36838	119972	LA	USDA	PI 429526	PAK 30957	-
36839	119973	LA	USDA	PI 429527	PAK 30958	-
36840	119974	LA	USDA	PI 429528	PAK 30959	-
36841	119975	LA	USDA	PI 429529	PAK 30960	-
36842	119976	LA	USDA	PI 429530		-
36843	119977	LA	USDA	PI 429531		-
36844	119978	LA	USDA	PI 429532		-
36845	119979	LA	USDA	PI 429533		-
36846	119980	LA	USDA	PI 429534		-
36847	119981	LA	USDA	PI 429535		-
36848	119982	LA	USDA	PI 429536		-
36849	119983	LA	USDA	PI 429537	PAK 30961	-
36850	119984	LA	USDA	PI 429538		-
36851	119985	LA	USDA	PI 429539		-
36852	119986	LA	USDA	PI 429540		-
36853	119987	LA	USDA	PI 429541		-
36854	119988	LA	USDA	PI 429542		-
36855	119989	LA	USDA	PI 429543	PAK 30962	-
36856	119990	LA	USDA	PI 429544		-
36857	119991	LA	USDA	PI 429545	PAK 30963	-
36858	119992	LA	USDA	PI 429546	PAK 30964	-
36859	119993	LA	USDA	PI 429547	PAK 30965	-
36860	119994	LA	USDA	PI 429548	PAK 30966	-
36861	119995	LA	USDA	PI 429549	PAK 30967	-
36862	119996	LA	USDA	PI 429550		-
36863	119997	LA	USDA	PI 429551	PAK 30968	-
36864	119998	LA	USDA	PI 429552		-
36865	119999	LA	USDA	PI 429553		-
36866	120000	LA	USDA	PI 429554		-
36867	120001	LA	USDA	PI 429555		-
36868	120002	LA	USDA	PI 429556		-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1992	36832	3	3	1	1	2	1	-	4	143	177	95	2	1	7	-	28.1	-	2	7	7
1992	36833	3	3	1	1	2	2	1	4	141	177	88	2	4	5	-	36.1	-	2	7	3
1992	36834	3	3	1	1	2	2	1	4	141	177	68	2	4	5	-	31.6	-	2	5	3
1992	36835	3	3	1	1	2	2	1	4	138	177	88	2	4	5	-	40.4	-	2	7	3
1992	36836	3	3	1	1	2	1	-	10	138	172	90	3	4	5	-	34.2	-	2	7	5
1992	36837	2	3	1	1	2	2	1	4	141	179	83	2	4	5	-	30.2	-	2	7	3
1992	36838	2	3	1	1	2	2	1	4	141	179	78	2	4	3	-	36.2	-	2	5	3
1992	36839	2	3	1	1	2	2	1	4	141	179	83	2	4	5	-	27.4	-	3	5	5
1992	36840	2	3	1	1	2	2	1	4	145	179	85	2	4	5	-	29.2	-	2	5	5
1992	36841	2	3	1	1	2	2	1	4	138	177	68	2	4	5	-	33.7	-	2	5	3
1992	36842	2	3	1	1	2	2	1	4	138	171	88	2	4	5	-	30.3	-	2	5	5
1992	36843	2	3	1	1	2	2	1	4	141	172	78	2	4	5	-	30.4	-	3	5	3
1992	36844	2	3	1	1	2	1	-	4	143	177	93	3	4	5	-	29.4	-	3	7	3
1992	36845	2	3	1	3	2	2	1	4	138	171	75	2	4	3	-	32.1	-	2	7	3
1992	36846	2	3	1	1	2	2	1	4	141	171	83	2	4	5	-	34.9	-	2	7	3
1992	36847	2	3	1	1	2	2	1	4	138	171	90	2	4	5	-	30.0	-	2	7	3
1992	36848	3	3	1	1	2	2	1	4	141	171	70	2	4	5	-	23.6	-	2	5	3
1992	36849	2	3	1	1	2	2	1	4	141	171	83	2	4	5	-	31.4	-	2	7	-
1992	36850	2	3	1	1	2	2	1	4	141	171	78	2	4	5	-	30.6	-	2	7	3
1992	36851	3	3	1	1	2	2	1	4	141	171	73	2	4	5	-	24.0	-	2	5	3
1992	36852	2	3	1	1	2	1	-	4	141	171	80	2	24	5	-	30.4	-	3	5	3
1992	36853	2	3	1	1	2	2	1	4	141	174	70	2	4	3	-	30.8	-	2	5	3
1992	36854	2	3	1	1	2	2	1	4	141	172	93	2	4	5	-	29.9	-	2	5	3
1992	36855	2	3	1	3	2	2	1	4	138	171	73	2	4	3	-	32.8	-	2	5	3
1992	36856	3	3	1	3	2	2	1	4	138	171	78	2	4	3	-	41.5	-	2	5	3
1992	36857	1	3	1	1	2	2	1	4	138	171	78	2	4	3	-	34.5	-	2	5	3
1992	36858	3	3	1	1	2	2	1	4	141	171	90	2	4	3	-	41.4	-	2	7	3
1992	36859	2	3	1	1	2	2	1	4	141	171	80	2	4	3	-	42.2	-	2	7	3
1992	36860	3	3	1	6	2	1	-	4	141	171	88	3	1	3	-	33.5	-	2	7	3
1992	36861	3	3	1	1	2	1	-	4	141	172	85	3	6	3	-	33.4	-	2	7	5
1992	36862	3	3	1	3	2	2	1	4	138	171	80	2	4	5	-	47.5	-	2	7	3
1992	36863	3	3	1	1	2	2	1	4	138	171	90	2	4	3	-	39.8	-	2	7	3
1992	36864	2	3	1	3	2	2	1	4	138	171	73	2	4	3	-	41.5	-	2	5	3
1992	36865	3	3	1	1	2	2	1	4	138	171	83	2	4	5	-	41.4	-	2	5	3
1992	36866	2	3	1	3	2	2	1	4	138	171	80	2	4	5	-	37.5	-	2	5	3
1992	36867	2	3	1	6	2	2	1	4	138	171	88	2	34	3	-	35.4	-	2	7	3
1992	36868	3	3	1	6	2	2	1	2	138	171	85	2	4	3	-	36.3	-	2	5	3

IG	ICB	TYPE	DONOR	IDENTIFIERS		PROVINCE
36869	120003	LA	USDA	PI 429557		-
36870	120004	LA	USDA	PI 429558		-
36871	120005	LA	USDA	PI 429559		-
36872	120006	LA	USDA	PI 429560	PAK 30969	-
36873	120007	LA	USDA	PI 429561		-
36874	120008	LA	USDA	PI 429562		-
36875	120009	LA	USDA	PI 429563	PAK 30970	-
36876	120010	LA	USDA	PI 429564		-
36877	120011	LA	USDA	PI 429566		-
36878	120012	LA	USDA	PI 429567		-
36879	120013	LA	USDA	PI 429568		-
36880	120014	LA	USDA	PI 429569		-
36881	120015	LA	USDA	PI 429570	PAK 30971	-
36882	120016	LA	USDA	PI 429571		-
36883	120017	LA	USDA	PI 429572		-
36884	120018	LA	USDA	PI 429573		-
36885	120019	LA	USDA	PI 429574		-
36886	120020	LA	USDA	PI 429575		-
36887	120021	LA	USDA	PI 429576		-
36888	120022	LA	USDA	PI 429577	PAK 30972	-
36889	120023	LA	USDA	PI 429578		-
36890	120024	LA	USDA	PI 429579		-
36891	120025	LA	USDA	PI 429580		-
36892	120026	LA	USDA	PI 429581	PAK 30973	-
36893	120027	LA	USDA	PI 429582		-
36894	120028	LA	USDA	PI 429583		-
36895	120029	LA	USDA	PI 429584		-
36896	120030	LA	USDA	PI 429585		-
36897	120031	LA	USDA	PI 429586		-
36898	120032	LA	USDA	PI 429587	PAK 30974	-
36899	120033	LA	USDA	PI 429588		-
36900	120034	LA	USDA	PI 429589		-
36901	120035	LA	USDA	PI 429590		-
36902	120036	LA	USDA	PI 429591		-
36903	120037	LA	USDA	PI 429592		-
36904	120038	LA	USDA	PI 429593		-
36905	120039	LA	USDA	PI 429594		-
36906	120040	LA	USDA	PI 429595		-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1992	36869	2	3	1	1	2	1	-	4	138	171	98	3	1	3	-	28.9	-	2	5	3
1992	36870	2	3	1	3	2	10	10	10	138	171	93	2	4	3	-	32.2	-	2	5	3
1992	36871	2	3	1	6	2	2	1	4	138	171	98	2	3	5	-	30.4	-	2	5	3
1992	36872	2	3	1	1	2	1	-	4	138	166	98	3	5	5	-	25.9	-	2	7	3
1992	36873	2	3	1	1	2	2	1	4	141	171	88	2	4	3	-	34.4	-	2	7	3
1992	36874	2	2	1	1	2	1	-	4	147	179	93	3	2	3	-	33.4	-	3	5	5
1992	36875	3	3	1	6	2	1	-	4	138	171	93	3	2	3	-	33.6	-	2	5	3
1992	36876	2	3	1	3	2	10	10	10	138	171	78	2	4	3	-	32.5	-	2	5	3
1992	36877	2	3	1	1	2	2	1	4	138	171	88	2	4	5	-	33.2	-	2	5	3
1992	36878	2	3	1	1	2	2	1	4	138	171	93	2	4	3	-	32.4	-	2	5	3
1992	36879	2	3	1	1	2	1	-	4	138	171	93	3	2	5	-	34.0	-	2	5	3
1992	36880	2	3	1	3	2	2	1	4	137	171	93	2	4	5	-	33.7	-	2	7	3
1992	36881	2	3	1	1	2	1	-	10	137	166	98	2	45	5	-	28.0	-	2	7	3
1992	36882	2	3	1	1	2	2	1	4	138	172	83	2	4	5	-	37.8	-	2	7	3
1992	36883	2	3	1	3	2	2	1	4	141	172	83	2	4	3	-	38.0	-	2	7	3
1992	36884	2	3	1	1	2	1	-	4	141	172	88	2	5	3	-	29.1	-	2	7	3
1992	36885	2	3	1	3	2	2	1	4	141	172	80	2	4	5	-	37.5	-	2	7	3
1992	36886	2	3	1	5	2	1	-	5	138	177	55	3	4	7	-	41.0	-	3	7	9
1992	36887	2	3	1	3	2	2	1	4	140	174	85	2	4	5	-	35.9	-	2	5	5
1992	36888	3	3	1	1	2	2	1	4	140	172	88	2	4	5	-	40.5	-	2	7	3
1992	36889	3	3	1	6	2	2	1	4	141	177	83	2	45	3	-	36.9	-	2	5	3
1992	36890	3	3	1	1	2	1	-	4	138	172	88	2	5	3	-	32.2	-	2	7	3
1992	36891	3	3	1	1	2	2	1	2	143	177	88	2	45	3	-	34.0	-	2	5	3
1992	36892	3	3	1	1	2	1	-	4	141	177	93	2	5	5	-	34.7	-	2	5	3
1992	36893	3	3	1	-	2	1	-	10	141	177	98	2	1	5	-	34.4	-	3	5	3
1992	36894	3	3	1	6	2	2	1	4	138	177	83	2	45	3	-	32.5	-	2	7	3
1992	36895	3	3	1	1	2	1	-	10	138	172	95	2	5	3	-	33.1	-	2	7	3
1992	36896	2	3	1	3	2	2	1	4	138	177	83	2	4	3	-	36.3	-	2	7	3
1992	36897	2	3	1	1	2	1	-	2	145	177	93	2	2	5	-	35.6	-	2	7	3
1992	36898	2	3	1	3	2	2	3	2	141	177	78	2	4	3	-	35.4	-	2	5	3
1992	36899	3	2	1	1	2	1	-	2	147	177	68	3	5	3	-	29.6	-	2	5	3
1992	36900	2	2	1	1	2	1	-	2	147	177	73	3	5	3	-	35.2	-	2	7	3
1992	36901	2	3	1	-	2	2	1	4	138	177	75	3	3	3	-	39.5	-	2	7	3
1992	36902	3	3	1	1	2	1	-	10	138	171	83	3	45	5	-	31.4	-	2	7	3
1992	36903	3	3	1	1	2	1	-	10	143	174	75	3	5	5	-	25.4	-	2	7	3
1992	36904	3	3	1	1	2	1	-	2	143	177	80	3	5	3	-	32.7	-	2	7	3
1992	36905	2	3	1	1	2	2	1	4	141	179	73	2	4	3	-	43.5	-	2	7	5
1992	36906	2	3	1	1	2	2	1	4	143	179	70	2	4	3	-	36.6	-	2	7	3

IG	ICB	TYPE	DONOR	IDENTIFIERS		PROVINCE
36907	120041	LA	USDA	PI 429596		-
36908	120042	LA	USDA	PI 429597		-
36909	120043	LA	USDA	PI 429598		-
36910	120044	LA	USDA	PI 429599		-
36911	120045	LA	USDA	PI 429600		-
36912	120046	LA	USDA	PI 429601		-
36913	120047	LA	USDA	PI 429602		-
36914	120048	LA	USDA	PI 429603		-
36915	120049	LA	USDA	PI 429604		-
36916	120050	LA	USDA	PI 429605		-
36917	120051	LA	USDA	PI 429606		-
36918	120052	LA	USDA	PI 429607		-
36919	120053	LA	USDA	PI 429608		-
36920	120054	LA	USDA	PI 429609	PAK 30975	-
36921	120055	LA	USDA	PI 429610		-
36922	120056	LA	USDA	PI 429611		-
36923	120057	LA	USDA	PI 429612		-
36924	120058	LA	USDA	PI 429613		-
36925	120059	LA	USDA	PI 429614		-
36926	120060	LA	USDA	PI 429615		-
36927	120061	LA	USDA	PI 429616		-
36928	120062	LA	USDA	PI 429617		-
36929	120063	LA	USDA	PI 429618		-
36930	120064	LA	USDA	PI 429619		-
36931	120065	-	USDA	PI 445684	FAO 51.867	-
36932	120066	-	USDA	PI 445685	FAO 51.903	-
36933	120067	-	USDA	PI 445686	FAO 51.911	-
36934	120068	-	USDA	PI 445687	FAO 51.913	-
36935	120069	LA	USDA	PI 506322		-
36936	120070	LA	USDA	PI 506323		-
36937	120071	LA	USDA	PI 506324		Himalayan region
36938	120072	LA	USDA	PI 506325	PAK 30976	Himalayan region
36939	120073	LA	USDA	PI 506327		Himalayan region
36940	120074	LA	USDA	PI 506328		Himalayan region
36941	120075	LA	USDA	PI 506329		Himalayan region
36942	120076	LA	USDA	PI 506330		-
36943	120077	LA	USDA	PI 506331	PAK 30977	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1992	36907	2	3	1	1	2	1	-	4	145	177	93	2	1	3	-	31.2	-	2	5	3
1992	36908	3	3	1	1	2	1	-	4	141	177	88	2	2	3	-	33.6	-	2	7	3
1992	36909	2	3	1	1	2	1	-	4	141	172	100	2	2	3	-	36.9	-	2	5	3
1992	36910	3	3	1	3	2	2	1	4	138	177	83	2	4	3	-	39.1	-	3	5	3
1992	36911	3	3	1	3	2	2	1	4	138	177	78	2	4	3	-	48.7	-	3	7	3
1992	36912	2	3	1	1	2	2	1	4	138	171	78	3	4	3	-	40.8	-	2	5	3
1992	36913	2	3	1	1	2	2	1	4	141	172	83	2	4	5	-	37.9	-	3	5	3
1992	36914	2	3	1	1	2	1	-	10	141	172	90	2	4	5	-	29.5	-	3	7	3
1992	36915	3	3	1	1	2	1	-	10	141	171	90	2	4	3	-	32.2	-	3	5	3
1992	36916	3	3	1	1	2	1	-	2	143	171	95	2	5	5	-	31.8	-	3	5	5
1992	36917	3	3	1	1	2	1	-	2	143	171	93	2	5	5	-	31.6	-	3	7	3
1992	36918	2	3	1	1	2	2	1	4	145	177	73	2	4	3	-	35.1	-	3	7	3
1992	36919	2	3	1	1	2	1	-	2	145	177	65	2	4	7	-	32.5	-	3	7	3
1992	36920	1	3	1	3	2	2	1	4	138	171	88	2	4	5	-	25.5	-	2	5	3
1992	36921	3	3	1	1	2	1	-	10	138	171	98	2	45	5	-	30.2	-	3	5	3
1992	36922	3	3	1	1	2	1	-	10	138	172	98	2	5	5	-	29.0	-	2	7	3
1992	36923	3	3	1	1	2	2	1	2	138	171	88	2	4	3	-	34.6	-	2	5	3
1992	36924	1	3	1	1	2	2	1	4	137	171	93	2	4	5	-	24.4	-	2	5	3
1992	36925	3	3	1	1	2	1	-	10	141	171	93	3	5	5	-	32.9	-	3	7	3
1992	36926	3	3	1	3	2	2	1	4	138	172	83	2	4	5	-	29.9	-	2	5	3
1992	36927	2	3	1	-	2	1	-	10	141	171	78	3	2	5	-	31.7	-	3	5	3
1992	36928	2	3	1	1	2	2	1	4	138	171	88	2	4	5	-	28.9	-	2	5	3
1992	36929	2	3	1	1	2	1	-	4	141	171	88	3	1	5	-	33.9	-	3	5	3
1992	36930	2	3	1	1	2	2	1	4	138	171	88	2	4	3	-	30.2	-	2	5	3
1992	36931	3	3	1	3	2	10	10	4	138	171	90	2	4	5	-	33.7	-	3	5	3
1992	36932	3	3	1	1	2	1	-	4	137	171	103	2	2	5	-	39.8	-	3	5	3
1992	36933	3	3	1	3	2	1	-	4	137	171	93	2	4	5	-	37.6	-	2	5	3
1992	36934	3	3	1	6	2	1	-	4	137	171	83	2	1	5	-	35.2	-	3	5	3
1992	36935	2	3	1	3	2	2	1	2	141	177	75	2	4	3	-	28.6	-	2	5	3
1992	36936	2	3	1	-	-	1	-	5	145	185	58	3	3	1	-	31.3	-	2	7	3
1992	36937	2	3	1	5	2	1	-	3	145	177	70	2	4	3	-	29.5	-	2	5	3
1992	36938	2	3	1	3	2	2	1	4	145	179	83	2	4	3	-	49.4	-	2	7	5
1992	36939	2	2	1	3	2	2	1	2	152	177	75	2	4	5	-	31.7	-	2	7	3
1992	36940	2	3	1	1	2	2	1	4	145	177	83	2	4	3	-	41.2	-	2	7	3
1992	36941	2	3	1	1	2	1	-	4	145	177	63	2	4	1	-	32.7	-	2	7	3
1992	36942	2	2	1	1	2	1	-	4	152	179	83	2	4	1	-	36.4	-	2	7	3
1992	36943	3	3	1	5	2	1	-	3	143	177	80	2	4	3	-	34.8	-	2	7	5

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
36944	120078	LA	USDA	PI 506332 PAK 30978	-
36945	120079	LA	USDA	PI 506333	-
36946	120080	LA	USDA	PI 506334 PAK 30979	-
36947	120081	LA	USDA	PI 506335	-
36948	120082	LA	USDA	PI 506336 PAK 30980	-
36949	120083	LA	USDA	PI 506337 PAK 30981	-
36950	120084	LA	USDA	PI 506338	-
36951	120085	LA	USDA	PI 506339	-
36952	120086	LA	USDA	PI 506340 PAK 30982	-
36953	120087	LA	USDA	PI 506341	-
36954	120088	LA	USDA	PI 506342 PAK 30983	-
37829	120963	-	NHCRP	1536 Jou PAK 30984	Bhojpur
37830	120964	-	NHCRP	1537 Jou	Bhojpur
37831	120965	-	NHCRP	1538 Junge Jou(mix)	Tehrathum
37832	120966	-	NHCRP	1539 Khame Jou	-
37833	120967	-	NHCRP	1540 Jou	Lumbini
37834	120968	-	NHCRP	1541 Jou	Lumbini
37835	120969	-	NHCRP	1542 Jou	Gandaki
37836	120970	-	NHCRP	1543 Jhuse Jou	-
37837	120971	-	NHCRP	1544 Murale Jou	-
37838	120972	-	NHCRP	1545 Saliza Masulo	-
37839	120973	-	NHCRP	1546 Jou	Lumbini
37840	120974	-	NHCRP	1547 Jou	Kosi
37841	120975	-	NHCRP	1548 Jou	India
37843	120977	-	NHCRP	1550 Jou	Baitadi
37844	120978	-	NHCRP	1551 Nas	India
37845	120979	-	NHCRP	1552 Nas	India
37846	120980	-	NHCRP	1553 Jou	-
37847	120981	-	NHCRP	1554 Somania Jou	Mustang
37848	120982	-	NHCRP	1555 Uwa	Mustang
37849	120983	-	NHCRP	1556 Jou	Mustang
37850	120984	-	NHCRP	1557 Uwa	Mustang
37851	120985	LA	NHCRP	1558 India	-
37853	120987	LA	NHCRP	1560 India	-
37855	120989	LA	NHCRP	1562 India	-
37857	120991	LA	NHCRP	1564 Jou PAK 30985 India	-
37859	120993	-	NHCRP	1569 Uwa	Mustang
37860	120994	-	NHCRP	1570 Uma	Mustang

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1992	36944	2	2	1	1	2	1	-	4	147	179	75	2	4	3	-	34.2	-	2	7	3
1992	36945	2	2	2	9	2	2	5	3	152	177	88	2	4	1	-	44.6	-	2	5	5
1992	36946	2	3	1	5	2	1	-	3	145	172	78	2	4	3	-	29.1	-	2	7	3
1992	36947	2	3	1	5	2	1	-	3	145	177	73	2	4	3	-	32.5	-	2	5	3
1992	36948	2	3	1	1	2	2	1	4	145	179	88	2	4	3	-	44.4	-	3	7	5
1992	36949	2	2	1	1	2	1	-	4	147	188	68	3	4	1	-	29.4	-	2	7	3
1992	36950	2	3	1	3	2	1	-	4	143	177	83	2	4	3	-	28.6	-	2	7	3
1992	36951	2	3	1	1	2	1	-	4	145	179	63	3	4	3	-	27.2	-	2	7	3
1992	36952	2	2	1	6	2	1	-	5	152	179	85	2	4	5	-	26.6	-	1	7	3
1992	36953	3	2	1	-	2	1	-	5	147	179	68	3	4	1	-	27.6	-	2	7	7
1992	36954	3	3	1	-	2	1	-	4	141	171	98	2	2	3	-	38.0	-	2	7	3
1992	37829	2	3	1	1	2	2	1	2	124	155	18	2	4	3	-	-	-	-	5	-
1992	37830	3	3	1	3	2	2	1	4	124	158	52	2	4	1	-	28.0	-	-	5	-
1992	37831	3	3	1	1	2	2	1	4	121	158	55	2	5	3	-	43.0	-	-	5	-
1992	37832	3	3	1	3	2	1	-	4	120	158	62	2	4	3	-	28.0	-	-	5	-
1992	37833	3	3	1	1	1	2	1	4	126	160	52	2	4	1	-	28.0	-	-	5	-
1992	37834	3	3	1	1	1	2	1	2	126	160	68	2	4	1	-	30.0	-	-	5	-
1992	37835	3	3	1	1	2	2	1	4	126	160	52	2	4	1	-	33.0	-	-	5	-
1992	37836	3	3	1	1	2	2	1	4	120	158	62	1	4	3	-	33.0	-	-	5	-
1992	37837	3	3	1	1	2	2	1	4	116	158	72	2	5	3	-	37.0	-	-	5	-
1992	37838	3	3	1	3	2	2	1	2	124	162	72	2	5	1	-	39.0	-	-	5	-
1992	37839	3	3	1	1	2	2	1	2	120	160	55	1	4	1	-	29.0	-	-	5	-
1992	37840	3	3	1	1	2	2	1	4	116	148	62	2	4	5	-	25.0	-	-	5	-
1992	37841	2	3	1	1	2	1	-	10	126	162	60	2	4	3	-	30.0	-	-	5	-
1992	37843	3	3	1	1	2	2	1	2	120	162	58	1	4	3	-	38.0	-	-	5	-
1992	37844	3	3	1	3	2	2	1	2	116	155	75	1	4	5	-	36.0	-	-	5	-
1992	37845	3	1	1	3	2	1	-	2	134	164	78	2	4	1	-	34.0	-	-	5	-
1992	37846	3	3	1	6	2	2	5	3	124	158	70	1	4	3	-	31.0	-	-	5	-
1992	37847	2	3	1	1	2	10	10	10	124	162	62	2	4	3	-	36.0	-	-	5	-
1992	37848	2	3	1	1	2	10	10	4	124	158	75	2	4	3	-	34.0	-	-	5	-
1992	37849	3	2	1	1	2	10	10	10	127	162	65	2	4	5	-	33.0	-	-	5	-
1992	37850	3	3	1	1	2	1	-	10	122	155	65	2	4	3	-	32.0	-	-	5	-
1992	37851	3	1	1	3	2	1	-	10	130	164	72	1	4	3	-	30.0	-	-	5	-
1992	37853	3	1	1	1	2	1	-	10	130	162	42	2	4	5	-	32.0	-	-	5	-
1992	37855	3	1	1	3	2	1	-	2	140	166	45	2	4	3	-	-	-	-	1	-
1992	37857	2	1	1	1	2	1	-	2	130	166	45	2	4	3	-	32.0	-	-	3	-
1992	37859	3	3	1	1	2	1	-	4	126	158	65	2	4	3	-	37.0	-	-	5	-
1992	37860	3	3	1	1	2	1	-	4	122	160	68	2	4	5	-	39.0	-	-	5	-

IG	ICB	TYPE	DONOR	IDENTIFIERS			PROVINCE
37861	120995	-	NHCRP	1571	Jou		-
37862	120996	-	NHCRP	1572	Uwa		Baitadi
37863	120997	-	NHCRP	1573	Jou		Baitadi
37864	120998	-	NHCRP	1574	Jou		Baitadi
37865	120999	-	NHCRP	1575	Jou	PAK 30986	-
37866	121000	-	NHCRP	1576	Jou		Baitadi
37867	121001	-	NHCRP	1577	Jou		-
37868	121002	-	NHCRP	1578			-
37871	121005	LA	NHCRP	1581	Nai		Humla
37872	121006	LA	NHCRP	1582	Uwa		Humla
37873	121007	LA	NHCRP	1583	Uwa		Humla
37874	121008	LA	NHCRP	1584	Uwa		Humla
37875	121009	LA	NHCRP	1585	Uwa		Mugu
37876	121010	-	NHCRP	1586	Uwa		Jumla
37877	121011	LA	NHCRP	1587	Uwa		Humla
37878	121012	LA	NHCRP	1588	Uwa		Humla
37879	121013	LA	NHCRP	1589	Uwa		Humla
37880	121014	LA	NHCRP	1590	Nai		Humla
37881	121015	-	NHCRP	1591			-
37882	121016	-	NHCRP	1592	Nhya		Mustang
37883	121017	-	NHCRP	1593			-
37884	121018	LA	NHCRP	1594	Karu		Mustang
37885	121019	-	NHCRP	1595			Mustang
37886	121020	-	NHCRP	1596	Karu		Mustang
37887	121021	LA	NHCRP	1597	Myagdi		-
37888	121022	-	NHCRP	1598			-
37889	121023	LA	NHCRP	1599	Jou		Sindhupalchowk
37890	121024	LA	NHCRP	1600	Karu		Sindhupalchowk
37891	121025	LA	NHCRP	1601	Karu		Sindhupalchowk
37892	121026	LA	NHCRP	1602	Karu		Sindhupalchowk
37893	121027	LA	NHCRP	1603	Karu		Sindhupalchowk
37894	121028	LA	NHCRP	1604	Karu		Sindhupalchowk
37895	121029	LA	NHCRP	1605	Karu		Sindhupalchowk
37896	121030	LA	NHCRP	1606	Karu		Sindhupalchowk
37897	121031	LA	NHCRP	1607	Karu		Sindhupalchowk
37898	121032	LA	NHCRP	1608	Jou		Humla
37899	121033	LA	NHCRP	1610	Jou		Humla

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1992	37861	3	3	1	1	2	10	10	4	126	160	58	2	4	5	-	34.0	-	-	5	-
1992	37862	3	3	1	1	2	10	10	4	116	148	65	2	4	5	-	30.0	-	-	5	-
1992	37863	3	3	1	1	2	10	10	4	120	155	60	2	4	3	-	31.0	-	-	5	-
1992	37864	3	3	1	1	2	2	1	4	124	158	60	2	4	7	-	36.0	-	-	5	-
1992	37865	3	3	1	3	2	2	1	4	120	158	62	2	4	3	-	30.0	-	-	5	-
1992	37866	3	3	1	1	2	2	1	4	122	158	52	2	4	3	-	33.0	-	-	5	-
1992	37867	3	3	1	3	2	2	1	4	122	158	52	1	4	3	-	34.0	-	-	5	-
1992	37868	3	3	1	3	2	2	1	4	124	158	55	1	4	3	-	26.0	-	-	5	-
1992	37871	3	3	1	1	2	10	10	4	112	148	68	2	4	3	-	37.0	-	-	5	-
1992	37872	3	3	1	1	2	1	-	4	121	155	65	2	4	3	-	37.0	-	-	5	-
1992	37873	3	3	1	1	2	1	-	4	121	158	58	2	4	1	-	38.0	-	-	5	-
1992	37874	3	3	1	1	2	1	-	4	120	155	62	2	4	3	-	30.0	-	-	5	-
1992	37875	3	3	1	1	2	1	-	4	120	158	68	2	4	3	-	37.0	-	-	5	-
1992	37876	3	3	1	1	2	1	-	10	121	155	68	2	4	3	-	31.0	-	-	5	-
1992	37877	3	3	1	3	2	1	-	4	120	155	78	2	4	3	-	36.0	-	-	5	-
1992	37878	3	3	1	1	2	1	-	4	121	155	72	2	4	5	-	42.0	-	-	5	-
1992	37879	3	3	1	3	2	10	10	10	116	155	65	2	4	5	-	41.0	-	-	5	-
1992	37880	3	3	1	1	2	1	-	2	120	155	78	2	4	3	-	34.0	-	-	5	-
1992	37881	3	3	1	1	2	1	-	4	121	155	72	2	4	3	-	39.0	-	-	5	-
1992	37882	3	3	1	3	2	1	-	4	122	155	62	2	4	3	-	39.0	-	-	5	-
1992	37883	3	3	1	3	2	1	-	4	121	155	68	2	4	3	-	36.0	-	-	5	-
1992	37884	2	3	1	1	2	1	-	4	121	155	78	2	4	3	-	36.0	-	-	5	-
1992	37885	3	3	1	1	2	1	-	2	121	155	78	2	4	3	-	32.0	-	-	5	-
1992	37886	2	3	1	3	2	1	-	4	120	155	72	2	4	3	-	38.0	-	-	5	-
1992	37887	3	3	1	-	-	1	-	4	116	148	65	2	1	3	-	32.0	-	-	5	-
1992	37888	3	3	1	1	2	1	-	2	124	160	68	2	4	3	-	45.0	-	-	5	-
1992	37889	2	3	1	3	2	1	-	2	120	148	75	2	4	3	-	33.0	-	-	5	-
1992	37890	3	2	1	3	2	1	-	10	127	160	58	2	4	3	-	28.0	-	-	5	-
1992	37891	3	3	1	3	2	1	-	10	124	158	62	2	4	3	-	32.0	-	-	5	-
1992	37892	3	3	1	3	2	1	-	4	124	155	55	3	15	3	-	27.0	-	-	5	-
1992	37893	3	3	1	3	2	1	-	4	121	148	58	3	45	3	-	28.0	-	-	5	-
1992	37894	3	3	1	1	2	1	-	4	121	155	60	23	5	3	-	28.0	-	-	5	-
1992	37895	3	3	1	3	2	1	-	2	120	155	72	2	4	3	-	31.0	-	-	5	-
1992	37896	3	3	1	3	2	1	-	2	121	158	68	2	4	3	-	31.0	-	-	5	-
1992	37897	3	3	1	1	2	1	-	2	124	158	62	2	4	3	-	28.0	-	-	5	-
1992	37898	3	3	1	5	2	2	5	3	124	158	62	2	4	5	-	34.0	-	-	5	-
1992	37899	3	3	1	3	2	1	-	4	120	158	78	2	4	3	-	39.0	-	-	5	-

IG	ICB	TYPE	DONOR	IDENTIFIERS		PROVINCE
37900	121034	LA	NHCRP	1611	Uwa	Humla
37901	121035	LA	NHCRP	1612	Uwa	-
37902	121036	LA	NHCRP	1613	Uwa	Humla
37903	121037	LA	NHCRP	1614	Dhanusha	-
37904	121038	LA	NHCRP	1615	Karu	Mustang
37906	121040	LA	NHCRP	1617	Nhe	Mustang
37907	121041	LA	NHCRP	1618	Uwa	Mustang
37908	121042	LA	NHCRP	1619	Kalo Uwa	Mustang
37909	121043	LA	NHCRP	1620	Uwa	Mustang
37910	121044	LA	NHCRP	1622	Uwa	Mustang
37911	121045	LA	NHCRP	1623	Uwa	Mustang
37912	121046	LA	NHCRP	1624	Uwa	Mustang
37913	121047	LA	NHCRP	1625	Uwa	Mustang
37914	121048	LA	NHCRP	1626	Uwa	Mustang
37915	121049	LA	NHCRP	1627	Uwa	Mustang
37916	121050	LA	NHCRP	1628	Uwa	Mustang
37917	121051	LA	NHCRP	1998	Jou	Mustang
37918	121052	LA	NHCRP	1999	Cheka	Mustang
37919	121053	LA	NHCRP	1609	Chyanda	Sindhupalchowk
37920	121054	LA	NHCRP	2001	Jou	Mustang
37921	121055	LA	NHCRP	2002	Karu PAK 30988	Mustang
37922	121056	LA	NHCRP	2003		Mustang
37923	121057	LA	NHCRP	2004	PAK 30989	Mustang
37924	121058	LA	NHCRP	2006	Jou	Mustang
37925	121059	LA	NHCRP	2008	Karu	Kosi
37926	121060	LA	NHCRP	2009	Jou PAK 30990	Kavrepalanchowk
37927	121061	LA	NHCRP	2010	Jou	Sindhupalchowk
37928	121062	LA	NHCRP	2011		Sindhupalchowk
37929	121063	LA	NHCRP	2013	Jou	Humla
37930	121064	LA	NHCRP	2014	Jou	Humla
37931	121065	LA	NHCRP	2018	Jou	Humla
37932	121066	LA	NHCRP	2019	Jou	Humla
37933	121067	LA	NHCRP	2020	Jou	Humla
37934	121068	LA	NHCRP	2021	Jou	Mugu
37935	121069	LA	NHCRP	2022	PAK 30991	Mugu
37936	121070	LA	NHCRP	2023	Jou	Mugu
37937	121071	LA	NHCRP	2024	Jou	Mugu
37938	121072	LA	NHCRP	2025	Jou	Jumla

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1992	37900	3	3	1	1	2	1	-	4	120	155	72	2	14	3	-	36.0	-	-	5	-
1992	37901	3	3	1	3	2	1	-	4	124	155	60	2	4	1	-	31.0	-	-	5	-
1992	37902	3	3	1	1	2	1	-	4	120	158	70	2	4	3	-	36.0	-	-	5	-
1992	37903	3	3	1	3	2	1	-	4	120	155	72	2	4	3	-	37.0	-	-	5	-
1992	37904	3	3	1	1	2	1	-	4	126	162	80	2	4	3	-	38.0	-	-	5	-
1992	37906	3	3	1	1	2	1	-	4	121	155	68	2	4	3	-	40.0	-	-	7	-
1992	37907	3	3	1	1	2	1	-	10	124	162	75	2	4	3	-	35.0	-	-	7	-
1992	37908	3	3	1	1	2	1	-	5	124	158	75	2	4	3	-	34.0	-	-	7	-
1992	37909	3	1	1	1	2	1	-	5	134	164	68	3	4	1	-	35.0	-	-	3	-
1992	37910	3	1	1	1	2	1	-	4	134	166	78	2	4	3	-	34.0	-	-	5	-
1992	37911	3	3	1	6	2	1	-	4	126	162	85	2	4	3	-	32.0	-	-	5	-
1992	37912	3	3	1	1	2	1	-	4	126	162	82	2	4	3	-	34.0	-	-	5	-
1992	37913	3	3	1	1	2	1	-	4	126	162	82	2	4	3	-	32.0	-	-	5	-
1992	37914	3	3	1	1	2	1	-	10	124	158	68	2	4	3	-	34.0	-	-	5	-
1992	37915	3	3	1	1	2	1	-	4	120	155	72	2	4	3	-	37.0	-	-	7	-
1992	37916	3	3	1	1	2	1	-	4	121	158	70	2	4	3	-	41.0	-	-	7	-
1992	37917	3	3	1	1	2	1	-	2	124	185	72	2	4	3	-	37.0	-	-	5	-
1992	37918	3	3	1	1	2	2	1	4	111	141	68	2	4	5	-	36.0	-	-	7	-
1992	37919	2	3	1	1	2	10	10	10	121	155	48	3	5	3	-	26.0	-	-	5	-
1992	37920	3	3	1	1	2	2	1	4	111	142	62	2	4	7	-	36.0	-	-	7	-
1992	37921	3	3	1	1	2	2	1	2	111	141	70	2	4	5	-	33.0	-	-	7	-
1992	37922	3	3	1	1	2	2	1	2	111	142	62	2	4	7	-	28.0	-	-	5	-
1992	37923	3	3	1	1	2	2	1	2	111	141	65	2	4	7	-	34.0	-	-	7	-
1992	37924	3	3	1	6	2	10	10	10	116	155	65	2	4	3	-	31.0	-	-	5	-
1992	37925	3	3	1	3	2	2	1	4	116	158	60	2	45	3	-	32.0	-	-	5	-
1992	37926	3	3	1	3	2	2	1	2	124	158	52	1	4	1	-	-	-	-	5	-
1992	37927	3	3	1	3	2	2	1	2	124	162	55	1	4	3	-	26.0	-	-	5	-
1992	37928	3	2	1	1	2	2	1	4	127	162	50	2	4	3	-	29.0	-	-	5	-
1992	37929	3	3	1	3	2	2	1	4	124	158	72	2	4	7	-	35.0	-	-	5	-
1992	37930	3	3	1	1	2	2	1	4	120	158	68	2	4	5	-	40.0	-	-	5	-
1992	37931	3	3	1	1	2	2	1	4	124	158	58	2	4	5	-	36.0	-	-	5	-
1992	37932	3	3	1	3	2	2	1	4	120	155	58	2	4	3	-	-	-	-	5	-
1992	37933	3	3	1	3	2	2	1	4	121	158	58	2	4	5	-	35.0	-	-	5	-
1992	37934	3	3	1	3	2	2	1	4	116	148	70	1	4	5	-	34.0	-	-	5	-
1992	37935	3	3	1	3	2	2	1	4	116	155	82	2	4	5	-	37.0	-	-	5	-
1992	37936	3	3	1	3	2	2	1	4	116	155	60	2	4	5	-	35.0	-	-	5	-
1992	37937	3	3	1	3	2	2	1	4	124	162	62	1	4	5	-	36.0	-	-	5	-
1992	37938	3	3	1	3	2	2	1	2	121	158	75	1	4	3	-	35.0	-	-	5	-

IG	ICB	TYPE	DONOR	IDENTIFIERS		PROVINCE
37939	121073	LA	NHCRP	2026	Jou.Sept.	Jumla
37940	121074	LA	NHCRP	2027	Jou	Jumla
37941	121075	LA	NHCRP	2028	Jou	Jumla
37942	121076	LA	NHCRP	2029	Jou	Mugu
37943	121077	LA	NHCRP	2030	Jou	Jumla
37944	121078	-	NHCRP	2031		-
37945	121079	LA	NHCRP	2032	Zau Jou	Humla
37946	121080	LA	NHCRP	2033	Jou Nhe	Humla
37947	121081	LA	NHCRP	2034	Jou	Humla
37948	121082	LA	NHCRP	2036	Jou	Humla
37949	121083	LA	NHCRP	2037	Jou	Bajura
37950	121084	LA	NHCRP	2040	Jou	Bajura
37951	121085	LA	NHCRP	2041	Lamokane Jou	Bajura
37952	121086	LA	NHCRP	2042	Thage Jou	Bajura
37953	121087	LA	NHCRP	2043	Kalo Jou	Bajura
37954	121088	LA	NHCRP	2044	Seto Jou	Bajura
37955	121089	LA	NHCRP	2046	Jou	Bajura
37956	121090	LA	NHCRP	2047	Jou	Bajura
37957	121091	-	NHCRP	2048		-
37958	121092	LA	NHCRP	2049	Jhalo Jou	Bajura
37959	121093	LA	NHCRP	2050	Thange Jou	Bajura
37960	121094	LA	NHCRP	2051	Jou	Achham
37961	121095	LA	NHCRP	2052	Jou	Achham
37962	121096	LA	NHCRP	2053	Jou	Dolpa
37963	121097	LA	NHCRP	2055	Jou	Humla
37964	121098	LA	NHCRP	2056	Jou	Jumla
37965	121099	LA	NHCRP	2057	Lekali Jou	Jumla
37966	121100	LA	NHCRP	2064	Kalo Uwa	Banke
37967	121101	LA	NHCRP	2066	Kalo Uwa	Dang
37968	121102	LA	NHCRP	2068	Kalo Uwa	Palpa
37969	121103	LA	NHCRP	2069	Kalo Uwa	Surkhet
37970	121104	LA	NHCRP	2070	Kalo Uwa	Jumla
37971	121105	LA	NHCRP	2072	Jou	Solukhumbu
37972	121106	LA	NHCRP	2073	Jou	Solukhumbu
37973	121107	LA	NHCRP	2074	Jou	Solukhumbu
37974	121108	LA	NHCRP	2078	Jou	-
37975	121109	LA	NHCRP	2079	Jou	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1992	37939	3	2	1	1	2	2	1	2	127	162	72	1	4	3	-	37.0	-	-	5	-
1992	37940	3	3	1	1	2	2	1	2	124	162	75	1	4	3	-	39.0	-	-	5	-
1992	37941	3	3	1	3	2	2	1	2	126	162	68	1	4	3	-	40.0	-	-	5	-
1992	37942	3	3	1	3	2	10	10	10	122	162	68	2	4	3	-	36.0	-	-	5	-
1992	37943	3	3	1	1	2	2	1	2	116	158	75	2	4	3	-	43.0	-	-	5	-
1992	37944	3	3	1	6	2	1	-	4	120	158	75	2	4	3	-	42.0	-	-	5	-
1992	37945	3	3	1	1	2	2	1	4	116	155	72	2	4	5	-	39.0	-	-	5	-
1992	37946	3	3	1	1	2	2	1	4	120	158	80	2	4	3	-	39.0	-	-	5	-
1992	37947	3	3	1	1	2	2	1	4	120	162	72	6	4	3	-	43.0	-	-	5	-
1992	37948	3	3	1	1	2	2	1	4	124	162	78	2	4	3	-	43.0	-	-	5	-
1992	37949	3	3	1	3	2	2	1	4	120	158	68	1	4	3	-	36.0	-	-	5	-
1992	37950	3	3	1	3	2	2	1	4	122	158	78	1	4	3	-	40.0	-	-	5	-
1992	37951	3	3	1	3	2	2	1	4	120	158	68	1	4	3	-	39.0	-	-	5	-
1992	37952	3	3	1	3	2	2	1	4	116	148	72	2	4	3	-	41.0	-	-	5	-
1992	37953	3	3	1	6	2	2	10	10	120	155	78	2	4	3	-	33.0	-	-	5	-
1992	37954	3	3	1	3	2	2	1	4	116	155	72	1	4	3	-	36.0	-	-	5	-
1992	37955	3	3	1	3	2	2	1	4	116	148	65	2	4	3	-	38.0	-	-	5	-
1992	37956	3	3	1	3	2	2	1	4	120	148	62	2	4	3	-	38.0	-	-	5	-
1992	37957	3	3	1	3	2	2	1	4	120	155	58	2	4	3	-	40.0	-	-	5	-
1992	37958	3	3	1	3	2	2	1	4	116	148	62	2	4	3	-	37.0	-	-	5	-
1992	37959	3	3	1	1	2	2	1	4	120	155	65	2	4	3	-	36.0	-	-	5	-
1992	37960	3	3	1	3	2	2	1	2	120	155	72	2	4	3	-	38.0	-	-	5	-
1992	37961	3	3	1	3	2	2	1	4	121	155	62	2	4	3	-	37.0	-	-	5	-
1992	37962	3	3	1	3	2	2	1	4	121	160	62	2	4	3	-	35.0	-	-	5	-
1992	37963	3	3	1	1	2	2	1	4	121	158	62	1	4	5	-	34.0	-	-	5	-
1992	37964	3	3	1	1	2	2	1	4	120	160	78	2	4	3	-	38.0	-	-	5	-
1992	37965	3	3	1	1	2	2	1	4	116	158	68	2	4	3	-	37.0	-	-	5	-
1992	37966	3	3	1	1	2	10	10	10	120	158	65	2	4	5	-	36.0	-	-	5	-
1992	37967	3	3	1	1	2	2	1	2	120	158	68	1	4	3	-	30.0	-	-	5	-
1992	37968	3	3	1	1	2	2	1	2	116	155	55	1	4	3	-	25.0	-	-	5	-
1992	37969	3	3	1	3	2	2	1	2	120	158	65	1	4	3	-	28.0	-	-	5	-
1992	37970	3	3	1	1	2	2	1	2	111	142	68	2	4	5	-	34.0	-	-	5	-
1992	37971	3	3	1	1	2	2	1	2	111	142	72	2	4	5	-	34.0	-	-	5	-
1992	37972	3	3	1	3	2	10	10	10	111	148	68	2	4	5	-	35.0	-	-	5	-
1992	37973	2	3	1	1	2	10	10	10	120	158	85	2	4	3	-	32.0	-	-	5	-
1992	37974	3	3	1	1	2	2	1	4	121	158	68	1	4	3	-	36.0	-	-	5	-
1992	37975	3	3	1	1	2	2	1	4	121	158	65	2	4	3	-	34.0	-	-	5	-

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
37976	121110	LA	NHCRP	2080 Jou	Surkhet
37977	121111	LA	NHCRP	2081 Jou	Dailekh
37978	121112	LA	NHCRP	2082 Jou	Dhanusha
37979	121113	LA	NHCRP	2083 Jou	Surkhet
37980	121114	LA	NHCRP	2084 Jou	Banke
37981	121115	LA	NHCRP	2085 Jou	-
37982	121116	LA	NHCRP	2086 Jou	Banke
37983	121117	LA	NHCRP	2088 Jou	Banke
37984	121118	-	NHCRP	3826-4	Jumla
37985	121119	LA	NHCRP	3827-1 Jou	Jumla
37986	121120	LA	NHCRP	3827-2 Jou	Jumla
37987	121121	LA	NHCRP	3827-3 Jou	Jumla
37988	121122	LA	NHCRP	3827-4 Jou	Jumla
37989	121123	LA	NHCRP	3827-5 Jou	Jumla
37990	121124	-	NHCRP	3828	Jumla
37991	121125	LA	NHCRP	3829 Pave Jou	Jumla
37992	121126	LA	NHCRP	3830 Kalo Uwa	Dolpa
37993	121127	LA	NHCRP	3831 Pave Jou	Dolpa
37994	121128	LA	NHCRP	3832 Uwa	Dolpa
37995	121129	LA	NHCRP	3833 Dhurle Jou	Dolpa
37996	121130	LA	NHCRP	3834 Uwa	Dolpa
37997	121131	LA	NHCRP	3835 Kalo Jou	Dolpa
37998	121132	LA	NHCRP	3836-1 Dhurle Jou	Dolpa
37999	121133	LA	NHCRP	3836-2 Dhurle Jou	Dolpa
38000	121134	LA	NHCRP	3836-3 Dhurle Jou	Dolpa
38001	121135	LA	NHCRP	3836-4 Dhurle Jou	Dolpa
38002	121136	LA	NHCRP	3836-5 Dhurla Jou	Dolpa
38003	121137	LA	NHCRP	3837-1 Kanlo Jou	Dolpa
38004	121138	LA	NHCRP	3837-2 Kanlo Jou	Dolpa
38005	121139	LA	NHCRP	3837-3 Kanlo Jou	Dolpa
38006	121140	LA	NHCRP	3837-4 Kanlo Jou	Dolpa
38007	121141	LA	NHCRP	3837-5 Kanlo Jou	Dolpa
38008	121142	LA	NHCRP	3838-1 Kanlo Jou	Dolpa
38009	121143	LA	NHCRP	3838-2 Kanlo Jou	Dolpa
38010	121144	LA	NHCRP	3838-3 Kanlo Jou	Dolpa
38011	121145	LA	NHCRP	3838-4 Kanlo Jou	Dolpa
38012	121146	LA	NHCRP	3838-5 Kanlo Jou	Dolpa
38013	121147	LA	NHCRP	3839-1 Rato Uwa	Dolpa

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1992	37976	3	3	1	1	2	2	1	4	120	158	62	2	4	3	-	33.0	-	-	5	-
1992	37977	3	3	1	3	2	2	1	4	121	158	60	2	4	3	-	35.0	-	-	5	-
1992	37978	3	3	1	1	2	2	1	4	120	162	55	1	4	5	-	42.0	-	-	5	-
1992	37979	3	3	1	1	2	2	1	4	120	158	65	1	4	3	-	32.0	-	-	5	-
1992	37980	3	3	1	1	2	2	1	2	120	162	68	6	4	3	-	35.0	-	-	5	-
1992	37981	3	3	1	1	2	2	1	2	124	164	55	1	4	3	-	26.0	-	-	5	-
1992	37982	3	3	1	3	2	2	1	2	121	164	58	1	4	3	-	29.0	-	-	5	-
1992	37983	3	3	1	3	2	2	1	2	121	162	58	1	4	3	-	30.0	-	-	5	-
1992	37984	3	3	1	1	2	2	1	2	112	148	65	2	4	5	-	35.0	-	-	5	-
1992	37985	3	3	1	1	2	2	1	2	112	142	62	2	4	5	-	33.0	-	-	7	-
1992	37986	3	3	1	1	2	2	1	2	114	142	62	2	4	5	-	29.0	-	-	5	-
1992	37987	3	3	1	1	2	2	1	2	116	148	68	2	4	3	-	33.0	-	-	5	-
1992	37988	3	3	1	3	2	2	1	2	111	142	72	2	4	5	-	35.0	-	-	5	-
1992	37989	3	3	1	1	2	2	1	4	111	142	72	2	4	5	-	33.0	-	-	5	-
1992	37990	3	3	1	1	2	10	10	10	120	158	78	2	4	3	-	33.0	-	-	5	-
1992	37991	3	3	1	1	2	2	1	4	120	158	48	2	4	5	-	37.0	-	-	5	-
1992	37992	3	3	1	3	2	1	-	10	124	158	78	2	45	3	-	30.0	-	-	5	-
1992	37993	3	3	1	1	2	2	1	4	120	155	58	2	4	3	-	39.0	-	-	5	-
1992	37994	3	3	1	1	2	1	-	4	124	158	82	2	4	3	-	34.0	-	-	5	-
1992	37995	3	3	1	1	2	2	1	4	116	148	62	2	4	5	-	36.0	-	-	5	-
1992	37996	3	3	1	1	2	1	-	4	124	158	72	2	4	3	-	35.0	-	-	5	-
1992	37997	3	3	1	5	2	2	5	3	122	158	72	2	4	3	-	31.0	-	-	5	-
1992	37998	3	3	1	1	2	2	1	4	114	148	68	2	4	5	-	36.0	-	-	5	-
1992	37999	3	3	1	1	2	2	1	4	116	148	62	2	4	5	-	34.0	-	-	5	-
1992	38000	3	3	1	3	2	2	1	4	114	148	70	2	4	5	-	38.0	-	-	5	-
1992	38001	3	3	1	1	2	1	-	10	116	148	72	2	4	5	-	34.0	-	-	5	-
1992	38002	3	3	1	1	2	2	1	4	116	155	70	2	4	3	-	35.0	-	-	5	-
1992	38003	3	3	1	3	2	2	1	4	116	158	52	1	4	5	-	35.0	-	-	5	-
1992	38004	3	3	1	3	2	2	1	4	116	158	65	2	4	3	-	34.0	-	-	5	-
1992	38005	3	3	1	3	2	2	1	2	116	158	55	1	4	5	-	34.0	-	-	5	-
1992	38006	3	3	1	3	2	2	1	2	116	158	48	1	4	5	-	36.0	-	-	5	-
1992	38007	3	3	1	1	2	2	1	2	116	158	58	2	4	5	-	33.0	-	-	5	-
1992	38008	3	3	1	3	2	2	1	4	116	155	62	2	4	5	-	34.0	-	-	5	-
1992	38009	3	3	1	3	2	2	1	4	120	158	62	1	4	5	-	37.0	-	-	5	-
1992	38010	3	3	1	3	2	2	1	4	116	158	65	1	4	5	-	32.0	-	-	5	-
1992	38011	3	3	1	3	2	2	1	4	120	158	65	2	4	5	-	37.0	-	-	5	-
1992	38012	3	3	1	3	2	2	1	4	116	155	62	2	4	5	-	35.0	-	-	5	-
1992	38013	3	3	1	6	2	1	-	5	120	158	80	2	4	3	-	37.0	-	-	5	-

IG	ICB	TYPE	DONOR	IDENTIFIERS		PROVINCE
38014	121148	LA	NHCRP	3839-2	Rato Uwa	Dolpa
38015	121149	LA	NHCRP	3839-3	Rato Uwa	Dolpa
38016	121150	LA	NHCRP	3839-4	Rato Uwa	Dolpa
38017	121151	LA	NHCRP	3839-5	Rato Uwa	Dolpa
38018	121152	LA	NHCRP	3840-1	Jhakuli Jou	Dolpa
38019	121153	LA	NHCRP	3840-2	Jhakuli Jou	Dolpa
38020	121154	LA	NHCRP	3840-3	Jhakuli Jou	Dolpa
38021	121155	LA	NHCRP	3840-4	Jhakuli Jou	Dolpa
38022	121156	LA	NHCRP	3841-1	Pabai Jou	Jumla
38023	121157	LA	NHCRP	3841-2	Pabai Jou	Jumla
38024	121158	LA	NHCRP	3841-3	Pabai Jou	Jumla
38025	121159	LA	NHCRP	3841-4	Pabai Jou	Jumla
38026	121160	LA	NHCRP	3841-5	Pabai Jou	Jumla
38027	121161	LA	NHCRP	3842-1	Uwa	Jumla
38028	121162	LA	NHCRP	3842-2	Uwa	Jumla
38029	121163	LA	NHCRP	3842-3	Uwa	Jumla
38030	121164	LA	NHCRP	3842-4	Uwa	Jumla
38031	121165	LA	NHCRP	3842-5	Uwa	Jumla
38032	121166	LA	NHCRP	3843-1	Uwa	Mustang
38033	121167	LA	NHCRP	3843-4	Uwa	Mustang
38034	121168	LA	NHCRP	3843-5	Uwa	Mustang
38035	121169	LA	NHCRP	3844-1	Jou	Mustang
38036	121170	LA	NHCRP	3844-2	Jou	Mustang
38037	121171	LA	NHCRP	3844-3	Jou	Mustang
38038	121172	LA	NHCRP	3844-4	Jou	Mustang
38039	121173	LA	NHCRP	3844-5	Jou	Mustang
38040	121174	LA	NHCRP	3845-1	Uwa	Mustang
38041	121175	LA	NHCRP	3845-2	Uwa	Mustang
38042	121176	LA	NHCRP	3845-3	Uwa	Mustang
38043	121177	LA	NHCRP	3845-4	Uwa	Mustang
38044	121178	LA	NHCRP	3845-5	Uwa	Mustang
38045	121179	LA	NHCRP	3846-1	Jou PAK 30992	Mustang
38046	121180	LA	NHCRP	3846-2	Jou	Mustang
38047	121181	LA	NHCRP	3846-3	Jou	Mustang
38048	121182	LA	NHCRP	3846-4	Jou	Mustang
38049	121183	LA	NHCRP	3846-5	Jou	Mustang
38050	121184	LA	NHCRP	3847	Uwa	Mustang

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1992	38014	3	3	1	1	2	1	-	10	120	158	78	2	4	3	-	36.0	-	-	5	-
1992	38015	3	3	1	5	2	1	-	5	121	158	82	2	4	3	-	36.0	-	-	5	-
1992	38016	3	3	1	5	2	1	-	5	120	158	78	2	4	3	-	36.0	-	-	5	-
1992	38017	3	3	1	6	2	1	-	5	122	158	70	2	4	3	-	39.0	-	-	5	-
1992	38018	3	3	1	1	2	2	1	4	121	158	75	2	5	3	-	35.0	-	-	5	-
1992	38019	3	3	1	1	2	2	1	4	120	155	82	2	5	3	-	36.0	-	-	5	-
1992	38020	3	3	1	1	2	2	1	4	120	155	70	2	5	3	-	34.0	-	-	5	-
1992	38021	3	3	1	1	2	2	1	4	120	155	75	2	5	5	-	31.0	-	-	5	-
1992	38022	3	3	1	3	2	2	1	4	121	158	68	1	4	3	-	41.0	-	-	5	-
1992	38023	3	3	1	1	2	2	1	2	124	162	70	2	4	3	-	41.0	-	-	5	-
1992	38024	3	3	1	1	2	2	1	2	126	162	68	1	4	3	-	40.0	-	-	5	-
1992	38025	3	3	1	3	2	2	1	2	126	162	72	2	4	3	-	40.0	-	-	5	-
1992	38026	3	3	1	1	2	2	1	2	116	155	62	1	4	3	-	38.0	-	-	5	-
1992	38027	3	3	1	3	2	1	-	4	121	158	58	2	4	5	-	33.0	-	-	5	-
1992	38028	3	3	1	1	2	10	10	2	124	158	55	2	4	3	-	27.0	-	-	5	-
1992	38029	3	3	1	3	2	1	-	10	120	148	82	2	4	5	-	27.0	-	-	5	-
1992	38030	3	3	1	1	2	1	-	10	120	155	78	2	4	3	-	30.0	-	-	5	-
1992	38031	3	3	1	1	2	1	-	10	121	148	62	2	4	5	-	29.0	-	-	5	-
1992	38032	3	3	1	1	2	1	-	4	122	158	68	2	4	3	-	36.0	-	-	5	-
1992	38033	3	3	1	1	2	1	-	4	124	158	65	2	4	3	-	36.0	-	-	5	-
1992	38034	3	3	1	1	2	1	-	5	122	158	72	2	4	3	-	33.0	-	-	7	-
1992	38035	3	3	1	1	2	2	1	4	111	142	72	2	4	5	-	39.0	-	-	5	-
1992	38036	3	3	1	1	2	2	1	2	120	148	55	2	4	7	-	34.0	-	-	5	-
1992	38037	3	3	1	1	2	2	1	4	111	142	72	2	4	7	-	37.0	-	-	7	-
1992	38038	3	3	1	1	2	2	1	4	111	142	62	2	4	7	-	35.0	-	-	5	-
1992	38039	3	3	1	1	2	2	1	4	112	148	78	2	4	5	-	37.0	-	-	5	-
1992	38040	3	3	1	1	2	1	-	4	120	158	62	2	4	5	-	37.0	-	-	5	-
1992	38041	3	3	1	1	2	1	-	4	120	158	72	2	4	5	-	38.0	-	-	5	-
1992	38042	3	3	1	1	2	2	1	4	120	158	72	2	4	3	-	37.0	-	-	5	-
1992	38043	3	3	1	1	2	1	-	4	120	155	68	2	4	3	-	33.0	-	-	5	-
1992	38044	3	3	1	1	2	1	-	4	121	158	58	2	4	3	-	33.0	-	-	5	-
1992	38045	3	3	1	1	2	10	10	4	114	148	62	2	4	3	-	42.0	-	-	5	-
1992	38046	3	3	1	1	2	2	1	4	114	142	58	2	4	5	-	37.0	-	-	5	-
1992	38047	3	3	1	1	2	2	1	4	114	142	62	2	4	5	-	35.0	-	-	5	-
1992	38048	3	3	1	1	2	2	1	4	114	142	62	2	4	7	-	37.0	-	-	5	-
1992	38049	3	3	1	1	2	2	1	2	114	148	52	2	4	5	-	34.0	-	-	5	-
1992	38050	3	3	1	5	2	10	10	10	114	155	62	2	4	3	-	38.0	-	-	5	-

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
38051	121185	-	NHCRP	3848-1 Jou	Mustang
38052	121186	-	NHCRP	3848-2 Jou	Mustang
38053	121187	-	NHCRP	3848-3 Jou	Mustang
38054	121188	-	NHCRP	3848-4 Jou	Mustang
38055	121189	-	NHCRP	3848-5 Jou	Mustang
38056	121190	LA	NHCRP	6285-1 Jou	Lumbini
38057	121191	LA	NHCRP	6285-2 Jou	Lumbini
38058	121192	LA	NHCRP	6285-3 Jou	Lumbini
38059	121193	LA	NHCRP	6285-4 Jou	Lumbini
38060	121194	LA	NHCRP	6285-5 Jou	Lumbini
38061	121195	LA	NHCRP	6286 Nhe	Mustang
38062	121196	LA	NHCRP	6287 Karu	Mustang
38063	121197	LA	NHCRP	6288 Karu	Mustang
38064	121198	LA	NHCRP	6289 Jou	Mustang
38065	121199	LA	NHCRP	6290	Mustang
38067	121201	LA	NHCRP	6292 Uwa	Mustang
38068	121202	LA	NHCRP	6293 Uwa	Kosi
38069	121203	LA	NHCRP	6294 Jou	Sindhupalchowk
38070	121204	LA	NHCRP	6295 Jou	Sindhupalchowk
38071	121205	LA	NHCRP	6296-A Karu	Sindhupalchowk
38072	121206	LA	NHCRP	6297-A Jou	Sindhupalchowk
38073	121207	LA	NHCRP	6298-A	Sindhupalchowk
38074	121208	LA	NHCRP	6299-A	Sindhupalchowk
38075	121209	LA	NHCRP	6300 Karu	Sindhupalchowk
38076	121210	LA	NHCRP	6301	Sindhupalchowk
38077	121211	LA	NHCRP	6302 Jou	Sindhupalchowk
38078	121212	LA	NHCRP	6303	Sindhupalchowk
38079	121213	LA	NHCRP	6304 Chyanda	Sindhupalchowk
38080	121214	LA	NHCRP	6305 Karu	Sindhupalchowk
38081	121215	LA	NHCRP	6306 Karu	Sindhupalchowk
38082	121216	LA	NHCRP	6307	Sindhupalchowk
38084	121218	LA	NHCRP	6309-A Karu	Sindhupalchowk
38085	121219	LA	NHCRP	6310-A Karu	Sindhupalchowk
38086	121220	LA	NHCRP	6311 Chyanda	Sindhupalchowk
38087	121221	LA	NHCRP	6312 Jou	Humla
38088	121222	LA	NHCRP	6313 Uwa	Humla
38089	121223	LA	NHCRP	6314 Thago Jou	-
38090	121224	LA	NHCRP	6315 Jou	Bajura

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1992	38051	3	3	1	1	2	2	1	2	114	148	60	2	4	7	-	35.0	-	-	5	-
1992	38052	3	3	1	1	2	2	1	4	111	141	68	2	4	7	-	35.0	-	-	5	-
1992	38053	3	3	1	1	2	2	1	2	111	141	68	2	4	7	-	34.0	-	-	5	-
1992	38054	3	3	1	1	2	2	1	2	111	141	68	2	4	7	-	37.0	-	-	5	-
1992	38055	3	3	1	1	2	2	1	2	114	142	52	2	4	7	-	34.0	-	-	5	-
1992	38056	3	3	1	3	2	2	1	2	121	158	65	1	4	1	-	30.0	-	-	5	-
1992	38057	3	3	1	3	2	2	1	2	121	162	68	1	4	3	-	34.0	-	-	5	-
1992	38058	3	3	1	1	2	2	1	2	121	158	52	2	4	5	-	36.0	-	-	5	-
1992	38059	3	3	1	3	2	2	1	2	120	158	52	1	4	3	-	32.0	-	-	5	-
1992	38060	3	3	1	3	2	2	1	4	121	158	62	2	4	3	-	30.0	-	-	5	-
1992	38061	3	3	1	1	2	1	-	4	122	158	65	2	4	3	-	39.0	-	-	5	-
1992	38062	3	3	1	1	2	1	-	4	121	155	62	2	4	3	-	36.0	-	-	5	-
1992	38063	3	3	1	1	2	1	-	4	120	158	72	2	4	3	-	39.0	-	-	5	-
1992	38064	3	3	1	6	12	10	10	10	120	155	65	2	34	3	-	35.0	-	-	5	-
1992	38065	3	3	1	-	-	1	-	4	116	155	75	2	1	5	-	31.0	-	-	5	-
1992	38067	3	3	1	6	12	1	-	4	116	155	72	2	14	3	-	33.0	-	-	5	-
1992	38068	3	3	1	3	2	1	-	4	120	155	68	2	4	3	-	30.0	-	-	5	-
1992	38069	3	3	1	3	2	10	10	2	122	158	58	1	45	3	-	32.0	-	-	5	-
1992	38070	3	3	2	3	2	2	1	2	126	162	55	2	4	3	-	28.0	-	-	5	-
1992	38071	3	1	1	-	1	1	-	4	134	164	55	2	2	3	-	28.0	-	-	3	-
1992	38072	3	3	1	6	2	2	1	2	124	164	58	2	45	3	-	-	-	-	3	-
1992	38073	3	3	1	1	2	2	10	10	126	164	65	2	4	5	-	33.0	-	-	3	-
1992	38074	3	1	1	1	2	1	-	10	130	158	68	2	4	3	-	28.0	-	-	5	-
1992	38075	3	3	1	3	2	1	-	4	126	155	68	6	45	3	-	32.0	-	-	5	-
1992	38076	3	3	1	3	2	1	-	4	124	155	62	3	5	3	-	30.0	-	-	5	-
1992	38077	3	3	1	5	2	2	5	3	120	158	62	2	4	3	-	32.0	-	-	5	-
1992	38078	3	3	1	3	2	1	-	4	124	158	68	3	15	3	-	29.0	-	-	5	-
1992	38079	3	3	1	-	2	1	-	4	121	158	68	3	14	3	-	28.0	-	-	5	-
1992	38080	3	3	1	-	-	1	-	4	126	160	58	3	1	1	-	26.0	-	-	5	-
1992	38081	3	3	1	3	2	1	-	10	121	158	65	6	45	3	-	29.0	-	-	5	-
1992	38082	3	3	1	1	2	1	-	4	126	158	58	3	5	3	-	28.0	-	-	5	-
1992	38084	3	3	1	3	2	1	-	2	120	158	68	2	4	3	-	33.0	-	-	5	-
1992	38085	3	3	1	3	2	1	-	2	121	158	65	2	4	5	-	32.0	-	-	5	-
1992	38086	3	3	1	1	2	1	-	10	122	160	65	2	4	3	-	34.0	-	-	5	-
1992	38087	3	3	1	3	2	1	-	4	124	160	58	2	4	3	-	32.0	-	-	5	-
1992	38088	3	3	1	-	-	1	-	4	120	158	62	2	1	3	-	29.0	-	-	5	-
1992	38089	3	2	1	3	2	2	1	4	127	160	62	2	4	5	-	38.0	-	-	3	-
1992	38090	3	3	1	3	2	2	1	4	121	158	58	2	4	3	-	40.0	-	-	5	-

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
38091	121225	LA	NHCRP	6316 Jou	Dolpa
38092	121226	LA	NHCRP	6317 Uwa	Mustang
38093	121227	LA	NHCRP	6318 Somane	Mustang
38094	121228	LA	NHCRP	6319 Uwa	Mustang
38095	121229	LA	NHCRP	6320 Uwa	Mustang
38096	121230	LA	NHCRP	6321 Uwa	Mustang
38097	121231	LA	NHCRP	6322 Uwa	Mustang
38098	121232	LA	NHCRP	6323 Uwa	Mustang
38099	121233	LA	NHCRP	6324-A Uwa	Mustang
38100	121234	LA	NHCRP	6325 Uwa	Mustang
38101	121235	LA	NHCRP	6326 Uwa	Mustang
38102	121236	LA	NHCRP	6327 Uwa	Mustang
38103	121237	LA	NHCRP	6328-1 Uwa	Solukhumbu
38104	121238	LA	NHCRP	6329 Uwa	Solukhumbu
38105	121239	LA	NHCRP	6330 Uwa	Solukhumbu
38106	121240	LA	NHCRP	6331 Uwa	Solukhumbu
38107	121241	LA	NHCRP	6332 Uwa	Solukhumbu
38108	121242	LA	NHCRP	6333-1 Uwa	Solukhumbu
38109	121243	LA	NHCRP	6333-2 Uwa	Solukhumbu
38110	121244	LA	NHCRP	6333-3 Uwa	Solukhumbu
38112	121246	LA	NHCRP	6333-5 Uwa	Solukhumbu
38113	121247	LA	NHCRP	6334 Junge Jou	Solukhumbu
38114	121248	LA	NHCRP	6335 Jou	Solukhumbu
38115	121249	LA	NHCRP	6336 Uwa	Solukhumbu
38116	121250	LA	NHCRP	6337 Uwa	Solukhumbu
38117	121251	LA	NHCRP	6338 Uwa	Solukhumbu
38118	121252	LA	NHCRP	6339 Uwa	Solukhumbu
38119	121253	LA	NHCRP	6340 Uwa	Solukhumbu
38120	121254	LA	NHCRP	6341 Uwa	Solukhumbu
38122	121256	LA	NHCRP	6343 Uwa	Ramechhap
38123	121257	LA	NHCRP	6344 Uwa	Ramechhap
38124	121258	LA	NHCRP	6345 Junge Jou	Ramechhap
38125	121259	LA	NHCRP	6346 Asine Jou	Ramechhap
38126	121260	LA	NHCRP	6347 Asine Jou	Ramechhap
38127	121261	LA	NHCRP	6349 Asine Jou	Dolpa
38128	121262	LA	NHCRP	6350 Maghe Uwa	Ramechhap
38129	121263	LA	NHCRP	6351 Jou	Ramechhap

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1992	38091	3	3	1	1	2	2	1	4	121	158	52	2	4	5	-	33.0	-	-	5	-
1992	38092	3	3	1	1	2	1	-	4	124	158	55	2	4	5	-	38.0	-	-	5	-
1992	38093	2	3	1	1	2	1	-	4	122	155	75	2	4	3	-	35.0	-	-	5	-
1992	38094	3	3	1	1	2	1	-	4	124	155	68	2	4	5	-	36.0	-	-	5	-
1992	38095	3	1	1	3	1	1	-	4	134	160	65	2	4	3	-	37.0	-	-	3	-
1992	38096	3	2	1	1	2	1	-	4	127	160	78	2	4	3	-	37.0	-	-	5	-
1992	38097	3	1	1	3	2	1	-	4	130	162	72	2	4	3	-	37.0	-	-	5	-
1992	38098	3	3	1	3	2	1	-	4	124	162	72	2	4	3	-	34.0	-	-	5	-
1992	38099	3	1	1	1	2	1	-	10	130	162	68	2	4	3	-	36.0	-	-	5	-
1992	38100	3	3	1	1	2	1	-	4	122	158	65	2	4	3	-	36.0	-	-	5	-
1992	38101	3	3	1	1	2	2	1	2	114	142	62	2	4	5	-	36.0	-	-	5	-
1992	38102	3	3	1	1	2	1	-	4	121	158	68	2	4	3	-	42.0	-	-	5	-
1992	38103	3	3	1	-	-	1	-	4	120	155	68	2	1	3	-	31.0	-	-	5	-
1992	38104	3	3	1	-	-	1	-	4	120	148	78	2	1	3	-	32.0	-	-	5	-
1992	38105	3	3	1	-	-	1	-	4	120	148	72	2	1	3	-	30.0	-	-	5	-
1992	38106	3	3	1	-	-	1	-	4	121	158	65	2	1	3	-	32.0	-	-	5	-
1992	38107	3	3	1	-	-	1	-	4	120	155	78	2	1	3	-	30.0	-	-	5	-
1992	38108	3	3	1	-	-	1	-	4	121	158	68	2	1	3	-	30.0	-	-	5	-
1992	38109	3	3	1	-	-	1	-	4	120	158	80	2	1	3	-	31.0	-	-	5	-
1992	38110	3	3	1	-	-	1	-	4	122	158	78	2	1	5	-	30.0	-	-	5	-
1992	38112	3	3	1	-	-	1	-	4	121	158	62	2	1	3	-	28.0	-	-	5	-
1992	38113	3	3	1	3	2	2	1	4	121	158	60	2	4	3	-	35.0	-	-	5	-
1992	38114	3	3	1	6	2	10	10	4	120	148	75	2	5	3	-	31.0	-	-	5	-
1992	38115	3	3	1	6	2	1	-	10	120	158	68	2	15	3	-	29.0	-	-	5	-
1992	38116	3	3	1	1	2	1	-	2	124	158	70	6	4	3	-	24.0	-	-	5	-
1992	38117	3	3	1	1	2	1	-	2	126	158	68	6	45	3	-	24.0	-	-	5	-
1992	38118	3	3	1	-	-	1	-	4	124	158	65	2	1	3	-	27.0	-	-	5	-
1992	38119	3	3	1	6	2	10	10	4	121	158	58	2	45	3	-	27.0	-	-	5	-
1992	38120	3	3	1	1	2	2	1	4	120	158	68	2	45	3	-	34.0	-	-	5	-
1992	38122	3	3	1	3	2	10	10	4	120	158	65	2	4	3	-	30.0	-	-	5	-
1992	38123	3	3	1	3	2	10	10	4	120	158	68	6	14	3	-	27.0	-	-	5	-
1992	38124	3	1	1	-	2	2	1	4	130	162	52	2	5	3	-	43.0	-	-	3	-
1992	38125	3	3	1	3	2	2	1	4	124	162	65	2	4	3	-	33.0	-	-	5	-
1992	38126	3	3	1	3	2	2	1	4	120	158	58	2	4	3	-	33.0	-	-	5	-
1992	38127	3	3	1	3	1	2	1	4	120	158	58	2	4	5	-	34.0	-	-	5	-
1992	38128	3	3	1	-	-	1	-	4	121	158	75	2	1	3	-	34.0	-	-	5	-
1992	38129	3	3	1	1	2	2	1	4	120	158	68	2	4	3	-	37.0	-	-	5	-

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
38130	121264	LA	NHCRP	6352-1 Maghe Uwa	Ramechhap
38131	121265	LA	NHCRP	6352-3 Maghe Uwa	Ramechhap
38133	121267	LA	NHCRP	6352-5 Maghe Uwa PAK 30994	Ramechhap
38134	121268	LA	NHCRP	6352-6 Maghe Uwa	Ramechhap
38135	121269	LA	NHCRP	1621 Uwa	Mustang
38136	121270	LA	NHCRP	6296-B Karu	Sindhupalchowk
38137	121271	LA	NHCRP	6296-C Karu	Sindhupalchowk
38138	121272	-	NHCRP	6297-B	-
38139	121273	-	NHCRP	6297-C	-
38140	121274	-	NHCRP	6298-B	-
38141	121275	-	NHCRP	6299-B	-
38142	121276	-	NHCRP	6299-C	-
38143	121277	-	NHCRP	6309-B	-
38144	121278	-	NHCRP	6310-B	-
38145	121279	-	NHCRP	6324-B	-
38146	121280	-	NHCRP	6324-C	-
NETHERLANDS					
35588	118722	LA	RCA	RCA 200571 I-2-1179	-
PAKISTAN					
32599	115733	-	ICARDA	PAK 30284	Sindh
32600	115734	-	ICARDA	PAK 30286	Sindh
32601	115735	-	ICARDA	PAK 30287	Sindh
32602	115736	-	ICARDA	PAK 30288	Sindh
32603	115737	-	ICARDA	PAK 30289	Sindh
32604	115738	-	ICARDA	PAK 30291	Sindh
32605	115739	-	ICARDA	PAK 30292	Sindh
32606	115740	-	ICARDA	PAK 30293	Sindh
32607	115741	-	ICARDA	-	-
32608	115742	-	ICARDA	-	-
32609	115743	LA	ICARDA	Jawo PI 564625	Balochistan
32610	115744	LA	ICARDA	Jawo PI 564626 PAK 30311	Balochistan
32611	115745	LA	ICARDA	PAK 30312	Balochistan
32612	115746	LA	ICARDA	PAK 30313	Balochistan
32613	115747	LA	ICARDA	Urbush PI 564627 PAK 30314	Balochistan

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1992	38130	3	3	1	-	2	10	10	4	120	162	68	2	14	3	-	36.0	-	-	5	-
1992	38131	3	3	1	-	2	1	-	4	116	158	70	2	14	3	-	34.0	-	-	5	-
1992	38133	3	3	1	6	-	1	-	4	120	158	68	2	1	3	-	-	-	-	5	-
1992	38134	3	3	1	-	-	1	-	4	124	158	62	2	1	3	-	29.0	-	-	5	-
1992	38135	3	1	1	3	2	1	-	4	130	164	82	2	4	1	-	37.0	-	-	5	-
1992	38136	3	2	1	-	-	1	-	4	127	164	58	2	2	3	-	30.0	-	-	3	-
1992	38137	3	1	1	-	-	1	-	4	130	164	58	2	1	3	-	-	-	-	3	-
1992	38138	3	3	1	3	2	2	1	2	124	164	62	2	4	3	-	35.0	-	-	3	-
1992	38139	3	2	1	1	2	2	1	2	127	164	70	2	5	3	-	32.0	-	-	3	-
1992	38140	3	1	1	5	2	2	10	10	130	164	68	2	4	3	-	36.0	-	-	3	-
1992	38141	3	1	1	3	2	1	-	10	134	162	58	2	4	3	-	25.0	-	-	3	-
1992	38142	3	1	1	1	2	1	-	4	134	164	55	3	4	3	-	30.0	-	-	3	-
1992	38143	3	3	1	5	2	1	-	3	120	158	65	2	4	5	-	27.0	-	-	5	-
1992	38144	3	3	1	9	2	1	-	3	120	148	65	2	4	3	-	31.0	-	-	5	-
1992	38145	3	1	1	1	2	1	-	5	130	162	55	2	4	5	-	33.0	-	-	5	-
1992	38146	3	1	1	-	-	1	-	5	130	162	78	2	1	5	-	36.0	-	-	5	-
NETHERLANDS																					
1992	35588	2	2	2	1	2	2	1	4	147	179	72	2	4	1	-	46.0	-	-	7	-
PAKISTAN																					
1988	32599	2	3	1	3	2	2	1	2	130	170	125	2	4	7	19.6	38.0	-	-	3	-
1988	32600	2	3	1	3	2	2	1	4	133	173	121	2	4	9	23.8	37.0	-	-	3	-
1988	32601	1	3	1	3	2	2	1	2	133	177	124	2	4	7	24.6	40.0	-	-	3	-
1988	32602	1	3	1	3	2	2	1	4	134	177	130	2	4	9	22.0	40.0	-	-	3	-
1988	32603	1	3	1	3	2	2	1	2	133	174	124	2	4	7	21.8	41.0	-	-	1	-
1988	32604	2	3	1	3	2	2	1	2	134	174	124	2	4	7	24.4	39.0	-	-	3	-
1988	32605	2	3	1	3	2	2	1	2	132	177	119	2	4	7	21.0	35.0	-	-	3	-
1988	32606	2	3	1	3	2	2	1	2	137	177	125	2	4	7	25.2	40.0	-	-	3	-
1988	32607	2	3	1	3	2	2	1	2	134	175	124	2	4	7	20.6	39.0	-	-	3	-
1988	32608	1	3	1	1	2	2	1	2	134	177	126	2	4	7	25.0	36.0	-	-	5	-
1988	32609	3	3	1	3	2	2	1	4	137	175	113	2	4	9	21.8	44.0	-	-	1	-
1988	32610	3	3	1	1	2	2	1	4	134	170	124	2	4	9	23.2	33.0	-	-	3	-
1988	32611	3	3	1	3	2	2	2	2	139	175	104	2	4	9	31.8	24.0	-	-	3	-
1988	32612	3	3	1	3	2	2	1	4	137	175	119	2	4	9	22.2	31.0	-	-	3	-
1988	32613	1	3	1	1	2	1	-	4	130	169	104	3	4	9	20.6	30.0	-	-	3	-

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
32614	115748	LA	ICARDA	Urbush PI 564628 PAK 30315	Balochistan
32615	115749	LA	ICARDA	Jawo PI 564629 PAK 30316	Balochistan
32616	115750	LA	ICARDA	Urbush PI 564630 PAK 30317	Balochistan
32617	115751	LA	ICARDA	Urbush PI 564631 PAK 30318	Balochistan
32618	115752	LA	ICARDA	Jawo PI 564632 PAK 30319	Balochistan
32619	115753	LA	ICARDA	Urbush PI 564633 PAK 30320	Balochistan
32620	115754	LA	ICARDA	Urbush PI 564634 PAK 30321	Balochistan
32621	115755	LA	ICARDA	PAK 30322	Balochistan
32622	115756	LA	ICARDA	PAK 30323	Balochistan
32623	115757	LA	ICARDA	PAK 30324	Northern Areas
32624	115758	LA	ICARDA	PAK 30348	Punjab
32625	115759	LA	ICARDA	PAK 30325	Northern Areas
32626	115760	LA	ICARDA	PAK 30326	Northern Areas
32627	115761	LA	ICARDA	PAK 30327	Northern Areas
32628	115762	LA	ICARDA	PAK 30329	Northern Areas
32629	115763	LA	ICARDA	PAK 30330	Northern Areas
32630	115764	LA	ICARDA	PAK 30331	Northern Areas
32631	115765	LA	ICARDA	PAK 30332	Northern Areas
32632	115766	LA	ICARDA	PAK 30333	Northern Areas
32633	115767	LA	ICARDA	-	-
32634	115768	LA	ICARDA	PAK 30334	Northern Areas
32635	115769	LA	ICARDA	-	-
32636	115770	LA	ICARDA	PAK 30335	Northern Areas
32637	115771	LA	ICARDA	-	-
32639	115773	LA	ICARDA	-	-
32640	115774	LA	ICARDA	-	-
32641	115775	LA	ICARDA	-	-
32642	115776	LA	ICARDA	-	-
32643	115777	LA	ICARDA	-	-
32645	115779	LA	ICARDA	-	-
32646	115780	LA	ICARDA	-	-
32648	115782	LA	ICARDA	-	-
32649	115783	LA	ICARDA	-	-
32650	115784	LA	ICARDA	-	-
32651	115785	LA	ICARDA	-	-
32652	115786	LA	ICARDA	-	-
32653	115787	LA	ICARDA	-	-
32654	115788	LA	ICARDA	-	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1988	32614	3	3	1	3	2	2	1	4	137	177	113	2	4	9	20.4	36.0	-	-	3	-
1988	32615	2	3	1	3	2	2	1	4	130	174	126	2	4	7	21.2	33.0	-	-	3	-
1988	32616	2	3	1	3	2	2	1	4	132	177	118	2	4	9	24.8	41.0	-	-	3	-
1988	32617	2	3	1	3	2	2	1	4	137	177	114	2	4	9	23.6	38.0	-	-	3	-
1988	32618	3	3	1	3	2	2	1	4	137	175	115	2	4	9	16.4	36.0	-	-	1	-
1988	32619	3	3	1	3	2	2	1	4	137	177	120	2	4	9	19.8	39.0	-	-	3	-
1988	32620	3	3	1	3	2	2	1	4	137	175	116	2	4	9	17.2	42.0	-	-	1	-
1988	32621	3	2	1	3	2	2	1	4	143	177	112	2	4	7	23.2	43.0	-	-	3	-
1988	32622	1	3	1	1	2	2	1	4	132	169	121	2	4	9	23.0	29.0	-	-	3	-
1988	32623	2	3	1	1	2	1	-	10	127	167	85	2	4	9	23.8	30.0	-	-	5	-
1988	32624	2	3	1	1	2	1	-	2	132	169	112	2	4	9	27.8	29.0	-	-	3	-
1988	32625	2	3	1	3	2	1	-	4	125	170	103	2	4	9	18.2	39.0	-	-	3	-
1988	32626	2	3	1	3	2	1	-	4	130	172	113	2	4	9	25.4	47.0	-	-	5	-
1988	32627	2	3	1	1	2	1	-	4	130	170	111	2	4	9	23.8	29.0	-	-	5	-
1988	32628	1	3	1	1	2	1	-	10	127	170	130	2	4	9	27.0	32.0	-	-	3	-
1988	32629	2	3	1	1	2	1	-	4	132	170	110	2	4	9	24.2	32.0	-	-	3	-
1988	32630	2	3	1	1	2	1	-	10	130	170	118	2	4	9	23.2	30.0	-	-	5	-
1988	32631	1	3	1	1	2	1	-	10	134	173	110	2	4	9	26.8	31.0	-	-	5	-
1988	32632	2	3	1	1	2	1	-	10	125	170	111	2	4	9	22.0	30.0	-	-	5	-
1988	32633	1	3	1	3	2	1	-	4	125	170	111	1	4	9	23.8	33.0	-	-	3	-
1988	32634	2	3	1	3	2	1	-	2	130	175	108	2	4	9	30.6	32.0	-	-	3	-
1988	32635	1	3	1	3	2	1	-	4	130	177	118	2	4	9	27.8	32.0	-	-	7	-
1988	32636	1	3	1	3	2	1	-	10	127	170	110	2	4	9	20.8	35.0	-	-	5	-
1988	32637	1	3	1	1	2	1	-	4	133	169	94	3	4	7	25.8	31.0	-	-	3	-
1988	32639	2	3	1	1	2	1	-	4	134	170	109	2	4	7	23.0	32.0	-	-	5	-
1988	32640	1	3	1	1	2	1	-	4	131	170	105	3	4	9	27.0	32.0	-	-	5	-
1988	32641	1	3	1	1	2	1	-	4	132	170	104	3	4	9	24.4	33.0	-	-	5	-
1988	32642	2	3	1	3	2	1	-	4	134	172	98	3	4	7	22.0	30.0	-	-	5	-
1988	32643	2	3	1	3	2	1	-	4	133	170	106	3	4	9	24.6	35.0	-	-	3	-
1988	32645	2	3	1	3	2	1	-	4	130	172	109	2	4	9	24.8	34.0	-	-	5	-
1988	32646	1	3	1	3	2	1	-	4	132	173	101	2	4	9	20.8	31.0	-	-	3	-
1988	32648	2	3	1	1	2	1	-	4	130	170	120	2	4	9	24.8	34.0	-	-	3	-
1988	32649	2	3	1	3	2	2	1	4	134	175	111	2	4	7	22.4	33.0	-	-	1	-
1988	32650	2	3	1	1	2	1	-	4	137	172	88	3	4	7	24.8	29.0	-	-	3	-
1988	32651	2	3	1	1	2	1	-	4	130	170	114	3	4	9	29.0	31.0	-	-	3	-
1988	32652	1	3	1	1	2	1	-	4	134	169	97	3	4	7	26.8	29.0	-	-	3	-
1988	32653	1	3	1	1	2	1	-	4	134	172	93	3	4	9	25.2	30.0	-	-	5	-
1988	32654	2	3	1	1	2	1	-	4	133	170	116	2	4	9	27.6	35.0	-	-	7	-

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
32655	115789	LA	ICARDA	-	-
32656	115790	LA	ICARDA	-	-
32658	115792	LA	ICARDA	-	-
32659	115793	LA	ICARDA	-	-
32660	115794	LA	ICARDA	-	-
32661	115795	LA	ICARDA	PAK 30337	Northern Areas
32662	115796	LA	ICARDA	PAK 30338	Northern Areas
32663	115797	LA	ICARDA	PAK 30339	Northern Areas
32664	115798	LA	ICARDA	PAK 30340	Northern Areas
32665	115799	LA	ICARDA	PAK 30341	Northern Areas
32666	115800	LA	ICARDA	PAK 30342	Northern Areas
32668	115802	LA	ICARDA	PAK 30343	Northern Areas
32669	115803	LA	ICARDA	PAK 30344	Northern Areas
32670	115804	LA	ICARDA	PAK 30345	Northern Areas
32671	115805	LA	ICARDA	PAK 30346	Northern Areas
32672	115806	LA	ICARDA	PAK 30346	Northern Areas
32673	115807	LA	ICARDA	PAK 30347	Northern Areas
32674	115808	LA	ICARDA	-	-
35583	118717	LA	RCA	RCA 200566 I-2-1174	-
35589	118723	LA	RCA	RCA 200573 I-2-1182	-
35640	118774	LA	RCA	RCA 201120 I-2-1939 Lyallpur 3645	-
35641	118775	LA	RCA	RCA 201121 I-2-1940 Lyallpur 3647	-
35642	118776	LA	RCA	RCA 201123 I-2-1941 Lyallpur Hindukusch	-
36957	120091	-	USDA	PI 410446	Northern Areas
36958	120092	-	USDA	PI 410447 1364 A Hor 7548 5842 8738	Northern Areas
36982	120116	-	USDA	PI 410471 1388 A Hor 7586 5373 8760	Northern Areas
37018	120152	-	USDA	PI 410507 1424 A Hor 7658 5408 8790	Northern Areas
37045	120179	-	USDA	PI 426757 Jao	Balochistan
37525	120659	-	USDA	PI 426756 Jao	NorthWest Frontier
38405	121539	LA	BVAL	358001 P 1	-
38406	121540	LA	BVAL	358002 P 2	-
38407	121541	LA	BVAL	358003 P 7	-
38408	121542	LA	BVAL	358004 P 13	-
38409	121543	LA	BVAL	358005 P 14	-
38410	121544	LA	BVAL	358006 P 19	-
38411	121545	LA	BVAL	358007 P 55	-
38412	121546	LA	BVAL	358008 P 60	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1988	32655	2	3	1	1	2	1	-	4	134	170	98	3	4	9	25.6	33.0	-	-	3	-
1988	32656	1	3	1	1	2	1	-	4	134	172	107	3	4	7	27.2	32.0	-	-	5	-
1988	32658	1	3	1	1	2	1	-	4	134	174	114	2	4	9	30.8	33.0	-	-	7	-
1988	32659	1	3	1	3	2	1	-	4	133	172	94	3	4	9	22.0	32.0	-	-	3	-
1988	32660	2	3	1	1	2	1	-	10	134	175	111	2	4	9	25.6	34.0	-	-	3	-
1988	32661	2	3	1	1	2	1	-	4	131	173	110	3	4	9	25.4	31.0	-	-	3	-
1988	32662	2	3	1	1	2	1	-	4	134	174	116	2	4	9	25.6	34.0	-	-	3	-
1988	32663	1	3	1	3	2	1	-	4	134	175	110	3	4	9	23.6	34.0	-	-	5	-
1988	32664	2	3	1	1	2	1	-	4	130	169	114	3	4	9	22.2	31.0	-	-	3	-
1988	32665	2	3	1	3	2	1	-	10	130	173	108	2	4	7	28.2	35.0	-	-	7	-
1988	32666	2	3	1	3	2	1	-	10	132	170	105	2	4	9	23.0	31.0	-	-	5	-
1988	32668	1	3	1	3	2	1	-	4	132	175	108	2	4	9	30.2	32.0	-	-	5	-
1988	32669	2	3	1	1	2	1	-	10	137	177	110	2	4	9	25.6	43.0	-	-	3	-
1988	32670	2	3	1	1	2	1	-	4	132	172	116	2	4	9	29.6	38.0	-	-	5	-
1988	32671	2	3	1	1	2	1	-	4	127	170	122	2	4	9	25.2	35.0	-	-	5	-
1988	32672	2	3	1	3	2	1	-	4	130	175	121	2	4	9	22.2	31.0	-	-	7	-
1988	32673	1	3	1	3	2	1	-	4	130	175	98	2	4	9	30.2	34.0	-	-	5	-
1988	32674	2	3	1	3	2	1	-	4	125	177	113	2	4	9	25.8	32.0	-	-	5	-
1992	35583	2	1	1	3	2	10	10	10	160	193	70	2	4	3	-	-	-	-	3	-
1992	35589	2	1	2	1	2	2	1	4	157	180	82	2	4	3	-	40.0	-	-	7	-
1992	35640	2	3	1	1	2	1	-	2	141	189	60	2	4	5	-	42.0	-	-	5	-
1992	35641	2	3	2	5	2	1	-	5	141	189	88	2	4	5	-	45.0	-	-	7	-
1992	35642	2	2	1	3	2	2	1	4	153	193	95	2	4	5	-	42.0	-	-	7	-
1992	36957	3	3	1	1	2	1	-	2	141	171	78	2	4	5	-	32.8	-	2	5	3
1992	36958	2	2	1	1	2	2	1	4	147	177	65	2	4	5	-	30.6	-	3	5	5
1992	36982	2	3	1	1	2	1	-	4	141	171	75	2	4	7	-	31.4	-	2	7	3
1992	37018	2	3	1	1	2	1	-	10	141	177	58	2	4	5	-	33.1	-	3	5	5
1992	37045	2	3	1	1	2	2	1	2	141	177	80	2	4	1	-	37.9	-	2	7	5
1992	37525	2	3	1	3	2	2	1	2	141	171	80	2	4	3	-	29.9	-	2	7	5
1994	38405	2	3	1	-	2	2	1	4	119	164	103	2	4	-	-	42.0	2	3	-	3
1994	38406	2	2	1	-	2	2	1	4	126	164	100	2	4	-	-	42.0	2	3	-	3
1994	38407	2	2	1	-	2	2	1	4	126	164	100	2	4	-	-	40.0	2	3	-	3
1994	38408	2	2	1	-	2	10	10	4	126	164	70	2	4	-	-	44.0	2	3	-	3
1994	38409	2	2	1	-	2	2	1	4	123	162	113	2	4	-	-	36.0	2	3	-	3
1994	38410	2	2	1	-	2	2	1	4	132	168	88	2	4	-	-	44.0	2	3	-	3
1994	38411	2	2	1	-	2	2	1	4	123	158	108	2	4	-	-	40.0	2	3	-	3
1994	38412	2	2	1	-	2	2	1	4	123	158	113	2	4	-	-	40.0	2	3	-	3

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
38413	121547	LA	BVAL	358009 P 106	-
38414	121548	LA	BVAL	358010 P 133	-
38415	121549	LA	BVAL	358011 P 137	-
38416	121550	LA	BVAL	358012 P 148	-
38417	121551	LA	BVAL	358013 P 151	-
38418	121552	LA	BVAL	358014 P 167	-
38419	121553	LA	BVAL	358016 P 178	-
38420	121554	LA	BVAL	358017 P 213	-
38421	121555	LA	BVAL	358018 P 233	-
38422	121556	LA	BVAL	358019 P 235	-
38423	121557	LA	BVAL	358021 P 245	-
38424	121558	LA	BVAL	358022 P 259	-
38425	121559	LA	BVAL	358023 P 282	-
38426	121560	LA	BVAL	358024 P 286	-
38427	121561	LA	BVAL	358025 P 292	-
38428	121562	LA	BVAL	358026 P 295	-
38429	121563	LA	BVAL	358027 P 296	-
38430	121564	LA	BVAL	358029 P 319	-
38431	121565	LA	BVAL	358030 P 327	-
38432	121566	LA	BVAL	358031 P 329	-
38433	121567	LA	BVAL	358033 P 335	-
38434	121568	LA	BVAL	358034 P 337	-
38435	121569	LA	BVAL	358036 P 341	-
38436	121570	LA	BVAL	358037 P 348	-
38437	121571	LA	BVAL	358038 P 350	-
38438	121572	LA	BVAL	358040 P 454	-
38439	121573	LA	BVAL	358041 P 469	-
38440	121574	LA	BVAL	358042 P 510	-
38441	121575	LA	BVAL	358043 P 515	-
38442	121576	LA	BVAL	358044 P 516	-
38443	121577	LA	BVAL	358046 P 518	-
38444	121578	LA	BVAL	358047 P 524	-
38445	121579	LA	BVAL	358048 P 530	-
38446	121580	LA	BVAL	358049 P 545	-
38447	121581	LA	BVAL	358050 P 555	-
108493	121777	LA	ICARDA	Saw (Saa) PAK 30641	Balochistan
108494	121778	LA	ICARDA	Saw (Saa) PAK 30642	Balochistan
108495	121779	LA	ICARDA	Saw (Saa) PAK 30643	Balochistan

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1994	38413	2	2	1	-	2	2	1	4	123	164	100	2	4	-	-	44.0	2	3	-	3
1994	38414	2	2	1	-	2	2	1	4	126	164	88	2	4	-	-	44.0	2	3	-	3
1994	38415	2	2	1	-	2	2	1	4	129	174	63	2	4	-	-	48.0	2	3	-	3
1994	38416	3	2	1	-	2	2	1	4	123	158	95	2	4	-	-	44.0	2	3	-	3
1994	38417	2	2	1	-	2	2	1	4	129	164	83	2	4	-	-	46.0	2	3	-	3
1994	38418	2	2	1	-	2	2	1	4	129	168	93	2	4	-	-	44.0	2	3	-	3
1994	38419	2	2	1	-	2	2	1	4	123	162	83	2	4	-	-	40.0	2	3	-	3
1994	38420	3	2	1	-	2	2	1	4	132	168	86	2	4	-	-	44.0	2	3	-	3
1994	38421	2	2	1	-	2	2	1	4	132	174	78	2	4	-	-	46.0	2	3	-	3
1994	38422	3	3	1	-	2	1	-	4	119	158	83	2	4	-	-	34.0	1	3	-	3
1994	38423	3	2	1	-	2	10	10	2	123	158	88	2	4	-	-	40.0	1	3	-	3
1994	38424	2	2	1	-	2	2	1	4	132	166	78	2	4	-	-	46.0	2	3	-	3
1994	38425	2	2	1	-	2	2	1	4	132	168	80	2	4	-	-	42.0	2	3	-	3
1994	38426	2	2	1	-	2	10	10	4	126	174	82	2	4	-	-	42.0	1	3	-	5
1994	38427	3	2	1	-	2	2	1	4	132	166	95	2	4	-	-	44.0	1	3	-	5
1994	38428	2	2	1	-	2	2	1	4	137	174	85	2	4	-	-	44.0	1	3	-	5
1994	38429	2	3	1	-	2	2	1	4	132	174	78	2	4	-	-	40.0	2	3	-	5
1994	38430	3	3	1	-	2	1	-	2	119	158	98	2	4	-	-	32.0	1	3	-	5
1994	38431	3	2	1	-	2	10	10	4	132	174	85	2	4	-	-	44.0	1	3	-	5
1994	38432	2	2	1	-	2	1	-	2	132	162	60	2	4	-	-	34.0	2	3	-	3
1994	38433	3	3	1	-	2	1	-	2	126	162	82	2	4	-	-	38.0	1	3	-	5
1994	38434	3	3	1	-	2	10	10	4	126	158	95	2	4	-	-	42.0	1	3	-	5
1994	38435	3	3	1	-	2	2	1	4	132	168	73	2	4	-	-	48.0	2	3	-	5
1994	38436	3	3	1	-	2	2	1	4	132	164	88	2	4	-	-	40.0	2	3	-	3
1994	38437	3	3	1	-	2	2	1	4	137	174	65	2	4	-	-	42.0	2	3	-	3
1994	38438	3	3	1	-	2	2	1	4	132	166	84	2	4	-	-	48.0	2	3	-	5
1994	38439	3	3	1	-	2	10	10	2	126	164	78	2	4	-	-	44.0	1	3	-	5
1994	38440	3	3	1	-	2	2	1	4	137	174	80	2	4	-	-	46.0	1	3	-	5
1994	38441	3	3	1	-	2	1	-	2	126	164	78	2	4	-	-	32.0	1	3	-	5
1994	38442	3	3	1	-	2	2	1	4	137	168	78	2	4	-	-	42.0	1	3	-	3
1994	38443	3	3	1	-	2	2	1	4	145	174	50	-	4	-	-	36.0	2	3	-	5
1994	38444	3	3	1	-	2	1	-	10	123	158	78	2	4	-	-	32.0	1	3	-	5
1994	38445	3	3	1	-	2	1	-	10	119	158	93	2	4	-	-	30.0	1	3	-	3
1994	38446	3	3	1	-	2	10	10	10	119	158	83	2	4	-	-	34.0	1	3	-	5
1994	38447	2	2	1	-	2	2	1	4	132	168	83	2	4	-	-	44.0	2	3	-	5
1994	108493	3	2	1	-	2	2	1	2	123	158	103	2	4	-	-	40.0	1	3	-	5
1994	108494	3	2	1	-	2	2	1	2	123	158	103	2	4	-	-	38.0	1	3	-	3
1994	108495	3	2	1	-	2	2	1	2	123	158	98	2	4	-	-	42.0	1	3	-	5

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
108499	121780	LA	ICARDA	Jawo PAK 30644	Balochistan
108501	121781	LA	ICARDA	Jawo PAK 30645	Balochistan
108505	121782	LA	ICARDA	Jawo PAK 30646	Balochistan
108508	121783	LA	ICARDA	PAK 30647 Javo	Balochistan
108513	121784	LA	ICARDA	Javo PAK 30648	Balochistan
108521	121785	LA	ICARDA	Jawo PAK 30349	Balochistan
108523	121786	LA	ICARDA	Jawo PAK 30650	Balochistan
108532	121787	LA	ICARDA	Jawo PAK 30651	Balochistan
108534	121788	LA	ICARDA	Jawo PAK 30652	Balochistan
108539	121789	LA	ICARDA	Jawo PAK 30653	Balochistan
108544	121790	LA	ICARDA	Jawo PAK 30654	Balochistan
108549	121791	LA	ICARDA	Jawo PAK 30655	Balochistan
108552	121792	LA	ICARDA	Saa PAK 30656	Balochistan
108556	121793	LA	ICARDA	Saw PAK 30657	Balochistan
108564	121794	LA	ICARDA	Saa PAK 30658	Balochistan
108570	121795	LA	ICARDA	Warbashy PAK 30659	Balochistan
108578	121796	LA	ICARDA	Saa PAK 30660	Balochistan
108579	121797	LA	ICARDA	Jawo PAK 30661	Balochistan
108583	121798	LA	ICARDA	Jawo PAK 30662	Balochistan
108584	121799	LA	ICARDA	Jawo PAK 30664	Balochistan
PERU					
37047	120181	-	USDA	PI 477764 CNC-201638	-
37048	120182	-	USDA	PI 477766 CNC-204024 Maras-1380	-
37049	120183	-	USDA	PI 477769 UNA 80	-
37050	120184	-	USDA	PI 477770 Parianca 48-2	Ancash
37051	120185	-	USDA	PI 477771 23-Caritimaya-32	-
37052	120186	-	USDA	PI 477772 23-Caritimaya-33	-
37053	120187	-	USDA	PI 477773 23-Caritimaya-5	-
37054	120188	-	USDA	PI 477774 33-Vilquechico-621	Huancane
37055	120189	-	USDA	PI 477775 1-Vinto-6	-
37056	120190	-	USDA	PI 477776 Maras-301	Maras Cusco
37057	120191	-	USDA	PI 477777 Anta-52	Anta Cusco
37058	120192	-	USDA	PI 477778 Anta-67	-
37059	120193	-	USDA	PI 477780 Anta-519	-
37060	120194	-	USDA	PI 477781 Anta-539	-
37061	120195	-	USDA	PI 477782 Maras-961	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1994	108499	3	2	1	-	2	2	1	2	126	158	98	2	4	-	-	40.0	1	3	-	5
1994	108501	3	2	1	-	2	10	10	10	126	164	98	2	4	-	-	38.0	1	3	-	5
1994	108505	3	2	1	-	2	2	1	4	123	158	98	2	4	-	-	40.0	1	3	-	5
1994	108508	3	2	1	-	2	2	1	2	126	159	98	2	4	-	-	42.0	1	3	-	5
1994	108513	3	2	1	-	2	2	1	2	123	159	93	2	4	-	-	40.0	1	3	-	5
1994	108521	3	2	1	-	2	2	1	2	126	164	90	2	4	-	-	42.0	1	3	-	5
1994	108523	3	2	1	-	2	2	1	2	123	164	88	2	4	-	-	42.0	1	3	-	5
1994	108532	3	2	1	-	2	2	1	4	126	164	83	2	4	-	-	38.0	1	3	-	7
1994	108534	3	2	1	-	2	2	1	4	126	158	93	2	4	-	-	36.0	1	3	-	5
1994	108539	3	2	1	-	2	2	1	4	123	158	98	2	4	-	-	40.0	1	3	-	5
1994	108544	3	2	1	-	2	2	1	4	126	164	93	2	4	-	-	40.0	1	3	-	5
1994	108549	3	2	1	-	2	2	1	4	126	164	88	2	4	-	-	42.0	1	3	-	5
1994	108552	3	2	1	-	2	2	1	2	126	166	85	2	4	-	-	38.0	1	3	-	5
1994	108556	2	2	1	-	2	2	1	4	126	164	88	2	4	-	-	42.0	2	3	-	5
1994	108564	2	2	1	-	2	2	1	4	126	164	83	2	4	-	-	42.0	2	3	-	5
1994	108570	3	2	1	-	2	2	1	4	123	164	73	2	4	-	-	34.0	1	3	-	5
1994	108578	2	2	1	-	2	2	1	4	126	164	93	2	4	-	-	36.0	2	3	-	5
1994	108579	2	2	1	-	2	2	1	4	126	166	98	2	4	-	-	42.0	2	3	-	3
1994	108583	2	2	1	-	2	2	1	4	123	164	88	2	4	-	-	40.0	2	3	-	5
1994	108584	3	3	1	-	2	2	1	4	119	158	98	2	4	-	-	32.0	1	3	-	5
PERU																					
1992	37047	3	3	1	1	2	1	-	4	145	179	83	2	4	3	-	35.8	-	3	7	3
1992	37048	2	1	1	1	2	2	1	4	155	189	80	3	4	3	-	50.9	-	3	5	3
1992	37049	3	1	1	1	2	2	1	4	155	189	78	3	4	3	-	42.6	-	3	5	3
1992	37050	3	2	1	1	2	1	-	4	147	179	73	2	4	3	-	34.2	-	3	5	3
1992	37051	3	3	1	3	2	1	-	4	145	177	78	2	4	5	-	39.0	-	3	5	3
1992	37052	3	3	1	1	2	1	-	4	145	177	73	2	4	5	-	40.1	-	3	7	3
1992	37053	2	3	1	1	2	1	-	4	141	177	78	2	4	5	-	37.5	-	3	7	3
1992	37054	2	3	1	-	2	1	-	4	145	177	88	2	1	3	-	38.1	-	3	7	3
1992	37055	2	3	1	1	2	1	-	4	145	179	73	2	4	5	-	39.5	-	3	7	3
1992	37056	2	2	1	1	2	1	-	4	148	179	88	2	4	5	-	33.5	-	3	5	3
1992	37057	2	2	1	1	2	2	1	4	147	179	85	2	4	3	-	47.6	-	2	5	3
1992	37058	2	3	2	3	2	2	1	4	145	177	83	1	4	3	-	48.3	-	1	7	5
1992	37059	3	2	1	1	2	2	1	4	153	185	83	3	4	5	-	44.8	-	3	5	3
1992	37060	2	2	1	1	2	2	1	2	148	179	98	2	4	5	-	45.3	-	2	7	3
1992	37061	2	2	1	1	2	2	1	4	149	185	65	3	4	3	-	46.8	-	2	5	3

IG	ICB	TYPE	DONOR	IDENTIFIERS		PROVINCE
37062	120196	-	USDA	PI 477783	Maras-1068	-
37063	120197	-	USDA	PI 477784		Cusco
37064	120198	-	USDA	PI 477785	Maras-1106	-
37065	120199	-	USDA	PI 477786	Maras-1188	-
37066	120200	-	USDA	PI 477787	Maras-1196	-
37067	120201	-	USDA	PI 477788	Maras-1920	-
37068	120202	-	USDA	PI 477789	Anta-80	-
37069	120203	-	USDA	PI 477790	Aija-7	-
37070	120204	-	USDA	PI 477791	Recuay-6	-
37071	120205	-	USDA	PI 477792	Recuay-3	-
37072	120206	-	USDA	PI 477793		-
37073	120207	-	USDA	PI 477795	Recuay-10	-
37074	120208	-	USDA	PI 477796		-
37075	120209	-	USDA	PI 477797	33-Vilquechico-34	-
37076	120210	-	USDA	PI 477798	23-Caritimaya-22	-
37077	120211	-	USDA	PI 477799	23-Caritimaya-31	-
37078	120212	-	USDA	PI 477800	23-Caritimaya-34	-
37079	120213	-	USDA	PI 477801	Juliaca 57	-
37080	120214	-	USDA	PI 477802	33-Vilquechico-104	Huancane
37081	120215	-	USDA	PI 477804	33-Vilquechico-119	-
37082	120216	-	USDA	PI 477805	33-Vilquechico-140	Huancane
37083	120217	-	USDA	PI 477806	33-Vilquechico-180	Huancane
37084	120218	-	USDA	PI 477807	33-Vilquechico-193	Huancane
37085	120219	-	USDA	PI 477808	33-Vilquechico-207	Huancane
37086	120220	-	USDA	PI 477810	33-Vilquechico-218	Huancane
37087	120221	-	USDA	PI 477813	33-Vilquechico-352	Huancane
37088	120222	-	USDA	PI 477817	33-Vilquechico-399	Huancane
37089	120223	-	USDA	PI 477818	33-Vilquechico-488	Huancane
37090	120224	-	USDA	PI 477819	33-Vilquechico-497	Huancane
37091	120225	-	USDA	PI 477820	33-Vilquechico-499	Huancane
37092	120226	-	USDA	PI 477821	33-Vilquechico-450	Huancane
37093	120227	-	USDA	PI 477822	33-Vilquechico-502	Huancane
37094	120228	-	USDA	PI 477823	33-Vilquechico-505	Huancane
37095	120229	-	USDA	PI 477825	33-Vilquechico-510	Huancane
37096	120230	-	USDA	PI 477826	33-Vilquechico-517	Huancane
37097	120231	-	USDA	PI 477827	33-Vilquechico-529	Huancane
37098	120232	-	USDA	PI 477828	33-Vilquechico-533	Huancane
37099	120233	-	USDA	PI 477831	23-Caritimaya-9	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1992	37062	2	2	1	1	2	2	1	4	147	179	73	2	4	3	-	55.0	-	2	5	3
1992	37063	2	3	1	3	2	2	3	2	145	177	93	2	4	7	-	44.4	-	2	7	3
1992	37064	2	2	1	1	2	2	1	4	149	177	78	2	4	7	-	45.5	-	2	5	3
1992	37065	2	3	2	3	2	2	1	4	145	179	83	2	4	3	-	46.4	-	1	7	5
1992	37066	2	2	1	1	2	2	1	4	152	185	73	3	4	5	-	44.2	-	2	5	3
1992	37067	2	2	1	1	2	2	1	4	149	185	78	3	4	3	-	50.6	-	2	5	3
1992	37068	2	3	2	-	2	1	-	4	145	177	85	2	2	3	-	58.2	-	2	7	3
1992	37069	2	2	1	1	2	1	-	2	147	179	88	2	4	3	-	34.8	-	2	5	3
1992	37070	3	3	1	-	2	1	-	4	145	177	78	2	2	3	-	39.6	-	3	7	3
1992	37071	2	2	1	1	2	1	-	4	149	179	73	2	4	5	-	44.3	-	3	7	3
1992	37072	2	2	1	1	2	1	-	4	153	179	78	2	4	3	-	35.2	-	3	7	3
1992	37073	2	2	1	1	2	1	-	4	147	177	73	2	4	3	-	40.5	-	3	7	3
1992	37074	2	1	1	1	2	2	1	4	155	185	73	3	4	1	-	35.7	-	3	7	3
1992	37075	2	3	1	1	2	2	1	2	145	182	68	3	4	1	-	41.0	-	3	7	3
1992	37076	2	3	1	1	2	1	-	2	145	182	93	2	4	5	-	44.0	-	2	7	5
1992	37077	2	3	1	1	2	1	-	4	145	179	73	2	4	5	-	39.1	-	2	7	3
1992	37078	1	3	1	1	2	1	-	4	145	177	73	2	4	3	-	34.0	-	3	7	3
1992	37079	2	2	1	1	2	2	1	4	153	185	78	3	4	3	-	35.2	-	3	7	3
1992	37080	2	3	1	1	2	1	-	4	145	171	73	2	4	3	-	37.3	-	2	7	3
1992	37081	3	2	1	1	2	1	-	2	147	179	93	2	4	3	-	38.5	-	2	7	3
1992	37082	2	3	1	3	2	1	-	2	145	179	98	2	4	5	-	38.0	-	2	7	3
1992	37083	2	3	1	3	2	1	-	2	143	172	85	2	4	5	-	34.9	-	3	7	5
1992	37084	2	3	1	1	2	1	-	4	143	179	73	2	4	5	-	41.8	-	3	5	5
1992	37085	2	3	1	1	2	1	-	4	145	179	85	2	4	5	-	35.3	-	3	7	5
1992	37086	2	3	1	3	2	1	-	4	145	179	73	2	4	5	-	44.2	-	3	7	7
1992	37087	2	3	1	3	2	1	-	2	145	188	88	2	4	7	-	43.8	-	2	7	5
1992	37088	2	3	1	1	2	1	-	4	145	188	88	2	4	7	-	47.9	-	2	7	7
1992	37089	2	3	1	1	2	1	-	4	145	188	73	2	4	5	-	44.6	-	2	7	5
1992	37090	2	3	1	1	2	1	-	2	145	185	80	2	4	5	-	45.8	-	2	7	3
1992	37091	2	2	1	1	2	1	-	2	152	194	63	2	4	7	-	47.8	-	2	7	5
1992	37092	3	3	1	1	2	1	-	2	145	179	78	2	4	5	-	45.6	-	2	7	3
1992	37093	2	3	1	3	2	1	-	2	145	189	83	2	4	5	-	48.3	-	2	7	3
1992	37094	2	3	1	3	2	1	-	2	145	189	78	2	4	5	-	51.0	-	2	7	3
1992	37095	2	3	1	1	2	1	-	4	145	185	73	2	4	3	-	42.0	-	2	7	3
1992	37096	2	3	1	1	2	1	-	4	145	182	78	2	4	3	-	39.3	-	2	5	3
1992	37097	2	2	1	3	2	1	-	2	147	189	83	2	4	7	-	45.4	-	2	7	3
1992	37098	2	3	1	3	2	1	-	2	145	188	88	2	4	7	-	43.0	-	2	7	3
1992	37099	2	2	1	1	2	1	-	4	147	188	73	2	4	5	-	46.2	-	3	7	3

IG	ICB	TYPE	DONOR	IDENTIFIERS		PROVINCE
37100	120234	-	USDA	PI 477832	23-Caritimaya-10	-
37101	120235	-	USDA	PI 477834	23-Caritimaya-13	-
37102	120236	-	USDA	PI 477835	23-Caritimaya-15	-
37103	120237	-	USDA	PI 477836		-
37104	120238	-	USDA	PI 477838	23-Caritimaya-43	-
37105	120239	-	USDA	PI 477839	23-Caritimaya-44	-
37106	120240	-	USDA	PI 477841	23-Caritimaya-50	-
37107	120241	-	USDA	PI 477843	28-Huata-24	-
37108	120242	-	USDA	PI 477844	28-Huata-26	-
37113	120247	-	USDA	PI 477850	Huari-22	-
37114	120248	-	USDA	PI 477851		-
37115	120249	-	USDA	PI 477852		-
37116	120250	-	USDA	PI 477854		-
37117	120251	-	USDA	PI 477855		-
37118	120252	-	USDA	PI 477856	1-Vilnto-23	-
37123	120257	-	USDA	PI 477861	Anta-511	-
37124	120258	LA	USDA	PI 510553		Chucuito
37125	120259	LA	USDA	PI 510554		Chucuito
37126	120260	LA	USDA	PI 510555		Chucuito
37127	120261	LA	USDA	PI 510556		Chucuito
37128	120262	LA	USDA	PI 510557		Chucuito
37129	120263	LA	USDA	PI 510558		Puno
37130	120264	LA	USDA	PI 510559		Puno
37131	120265	LA	USDA	PI 510560		Puno
37132	120266	LA	USDA	PI 510561		Puno
37133	120267	LA	USDA	PI 510563		Puno
37134	120268	LA	USDA	PI 510564		San Ramon
37135	120269	LA	USDA	PI 510565		Azangaro
37136	120270	LA	USDA	PI 510566		Azangaro
37137	120271	LA	USDA	PI 510567		Azangaro
37138	120272	-	USDA	PI 510568		Azangaro
POLAND						
37139	120273	CV	USDA	PI 409096	Browarny PZHR	-
37142	120276	LA	USDA	PI 467432	Mazowiecki	-
37143	120277	LA	USDA	PI 467433	Browarny PZHR	-
37144	120278	LA	USDA	PI 467434	Kazimierski	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1992	37100	2	2	1	3	2	1	-	4	148	189	73	2	4	5	-	46.5	-	3	5	7
1992	37101	2	2	1	1	2	1	-	4	147	185	83	2	4	5	-	37.7	-	3	7	3
1992	37102	2	3	1	1	2	1	-	4	145	177	83	2	4	5	-	31.0	-	3	7	3
1992	37103	2	3	1	1	2	1	-	4	145	177	83	2	4	5	-	31.6	-	3	7	3
1992	37104	2	3	1	1	2	1	-	4	145	177	78	2	4	3	-	33.2	-	3	7	3
1992	37105	2	3	1	1	2	1	-	4	145	171	73	2	4	5	-	33.5	-	3	7	3
1992	37106	3	3	1	1	2	1	-	4	145	177	75	2	4	3	-	35.3	-	3	7	3
1992	37107	3	3	1	1	2	1	-	4	145	177	78	2	4	3	-	34.2	-	3	7	3
1992	37108	2	3	1	1	2	1	-	5	143	177	83	2	4	7	-	33.6	-	2	7	3
1992	37113	2	3	1	3	2	1	-	2	136	166	63	2	4	5	-	35.4	-	2	7	5
1992	37114	3	3	1	1	2	1	-	4	141	171	78	2	4	5	-	33.5	-	2	5	3
1992	37115	3	3	1	1	2	1	-	4	141	171	73	2	4	3	-	33.2	-	2	5	3
1992	37116	3	3	1	1	2	1	-	4	143	171	78	2	4	3	-	35.7	-	2	5	3
1992	37117	2	3	1	1	2	1	-	4	143	171	88	2	4	3	-	34.3	-	3	5	3
1992	37118	2	3	1	-	2	1	-	4	145	177	83	2	2	1	-	36.4	-	3	7	3
1992	37123	2	2	1	1	2	1	-	4	152	185	78	2	4	7	-	36.4	-	2	5	3
1992	37124	2	3	1	1	2	1	-	2	136	171	68	2	4	5	-	38.5	-	2	7	5
1992	37125	2	3	1	1	2	1	-	4	145	177	68	2	4	5	-	33.4	-	2	7	3
1992	37126	2	3	1	-	2	1	-	4	145	177	68	2	2	5	-	39.2	-	2	7	3
1992	37127	2	2	1	1	2	2	1	2	149	179	88	2	4	5	-	46.4	-	1	7	3
1992	37128	2	3	1	6	2	1	-	5	145	185	78	2	4	5	-	39.1	-	2	5	3
1992	37129	2	2	1	-	2	1	-	4	147	185	83	2	2	1	-	29.9	-	3	7	5
1992	37130	2	3	1	3	2	2	1	2	145	185	100	2	4	5	-	42.8	-	3	7	3
1992	37131	2	2	1	1	2	1	-	10	147	179	95	2	4	[illegible]	-	28.1	-	2	5	3
1992	37132	2	3	1	1	2	1	-	5	145	177	80	2	4	7	-	34.7	-	2	7	3
1992	37133	2	1	1	1	2	2	1	4	155	188	73	2	4	3	-	50.7	-	2	5	3
1992	37134	2	3	1	1	2	2	1	2	145	179	83	2	4	3	-	41.2	-	2	5	3
1992	37135	2	3	1	6	2	1	-	10	145	179	85	2	4	3	-	34.1	-	3	7	3
1992	37136	2	3	1	-	2	1	-	2	141	177	93	2	2	5	-	35.8	-	2	7	3
1992	37137	2	2	1	1	2	2	1	4	153	189	83	2	4	5	-	44.0	-	3	5	3
1992	37138	2	3	1	1	2	2	1	2	145	185	88	2	4	5	-	47.4	-	2	5	3
POLAND																					
1992	37139	2	2	2	3	2	2	1	4	152	185	83	2	4	1	-	36.9	-	1	5	3
1992	37142	1	3	1	3	2	2	1	4	141	182	78	2	4	5	-	37.8	-	2	7	3
1992	37143	2	2	2	1	2	2	1	4	152	185	78	2	4	3	-	41.4	-	1	7	3
1992	37144	2	2	2	1	2	2	1	4	152	191	65	2	4	3	-	40.2	-	1	7	3

IG	ICB	TYPE	DONOR	IDENTIFIERS		PROVINCE
37145	120279	LA	USDA	PI 467435	Hanna Gambrinus	-
37146	120280	LA	USDA	PI 467436	Boryna	-
37147	120281	LA	USDA	PI 467437	Skrzeszowicki	-
37148	120282	LA	USDA	PI 467438	Sandomierski	-
37149	120283	LA	USDA	PI 467439	Pucki	-
37150	120284	LA	USDA	PI 467440	Refleks	-
37151	120285	LA	USDA	PI 467441	Pulawski Wczesny	-
37152	120286	LA	USDA	PI 467442	Pulawski Browarny	-
37153	120287	LA	USDA	PI 467443	Pulawski 267	-
37154	120288	LA	USDA	PI 467444	Pulawski 424	-
37155	120289	LA	USDA	PI 467445	Damazy	-
37156	120290	LA	USDA	PI 467446	Gryf	-
37157	120291	LA	USDA	PI 467447	Piast	-
37158	120292	LA	USDA	PI 467448	Lubuski	-
37159	120293	LA	USDA	PI 467449	Nagi Mlochowski	-
37160	120294	LA	USDA	PI 467450	Kosmos	-
37161	120295	CV	USDA	PI 467786	Aramir	-
37162	120296	CV	USDA	PI 467787	Diva	-
37163	120297	CV	USDA	PI 467788	Trumph	-
37164	120298	CV	USDA	PI 467789	Menuet	-
37165	120299	CV	USDA	PI 467830	Anatek	-
37166	120300	CV	USDA	PI 467831	Browarny PZHR	-
37167	120301	CV	USDA	PI 467832	Damazy	-
37168	120302	CV	USDA	PI 467833	Gryf	-
37169	120303	CV	USDA	PI 467834	Jarek	-
37170	120304	CV	USDA	PI 467835	Kosmos	-
37171	120305	CV	USDA	PI 467836	Lubuski	-
37172	120306	CV	USDA	PI 467837	Piast	-
37173	120307	CV	USDA	PI 467838	Polon	-
37174	120308	CV	USDA	PI 467839	Sandomierski	-
37175	120309	CV	USDA	PI 467840	Skrzeszowicki	-
37176	120310	CV	USDA	PI 467841	Wanda	-
PORTUGAL						
37177	120311	-	USDA	PI 467683		-
37178	120312	-	USDA	PI 467684		-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1992	37145	2	2	2	5	2	2	1	4	147	179	83	2	4	5	-	48.8	-	1	7	3
1992	37146	2	3	2	3	2	2	1	4	145	179	73	2	4	3	-	43.0	-	1	5	3
1992	37147	2	3	2	3	2	2	1	4	145	179	73	2	4	3	-	42.4	-	1	7	3
1992	37148	2	3	2	3	2	2	1	4	145	179	73	2	4	3	-	42.4	-	1	7	3
1992	37149	2	1	2	1	2	2	1	4	157	189	73	2	4	1	-	42.4	-	2	5	3
1992	37150	2	2	2	1	2	2	1	4	149	179	83	2	4	1	-	43.8	-	1	7	3
1992	37151	2	2	2	1	2	2	1	4	149	185	73	2	4	3	-	35.0	-	1	7	3
1992	37152	2	2	2	3	2	2	1	4	149	185	83	2	4	3	-	36.6	-	1	7	3
1992	37153	2	2	2	3	2	2	1	4	147	177	68	2	4	3	-	34.2	-	1	7	3
1992	37154	2	2	2	3	2	2	1	4	147	183	73	2	4	3	-	39.3	-	1	7	3
1992	37155	1	2	2	3	2	2	1	4	147	183	68	2	4	3	-	42.8	-	1	7	3
1992	37156	1	2	2	1	2	2	1	4	149	183	68	2	4	1	-	39.1	-	1	7	3
1992	37157	2	3	2	1	2	2	1	4	145	182	63	2	4	3	-	41.2	-	1	5	3
1992	37158	2	3	2	1	2	2	1	4	145	179	63	2	4	3	-	40.6	-	1	5	3
1992	37159	2	3	1	1	2	1	-	4	143	179	78	2	4	5	-	33.4	-	2	7	3
1992	37160	2	3	6	3	2	2	1	4	145	182	63	2	4	3	-	44.6	-	1	7	3
1992	37161	2	3	2	3	2	2	1	4	145	185	63	2	4	3	-	40.6	-	1	9	3
1992	37162	2	3	2	3	2	2	1	4	145	185	68	2	4	1	-	42.8	-	1	7	3
1992	37163	2	3	2	1	2	2	1	4	145	185	63	2	4	3	-	41.8	-	1	7	3
1992	37164	2	2	2	1	2	2	1	4	152	185	55	2	4	1	-	39.6	-	1	7	3
1992	37165	2	2	2	3	2	2	1	4	147	185	63	2	4	3	-	38.6	-	1	7	3
1992	37166	2	1	2	3	2	2	1	4	157	189	83	2	4	3	-	39.1	-	2	7	3
1992	37167	2	2	2	1	2	2	1	4	149	185	78	2	4	3	-	41.0	-	1	7	3
1992	37168	2	2	2	3	2	2	1	4	149	189	65	2	4	3	-	41.4	-	1	7	3
1992	37169	2	2	2	3	2	2	1	4	147	185	88	2	4	3	-	44.2	-	1	7	3
1992	37170	2	2	2	1	2	2	1	4	152	185	68	2	4	1	-	38.5	-	1	7	3
1992	37171	2	3	2	1	2	2	1	4	145	182	83	2	4	1	-	41.4	-	1	7	3
1992	37172	2	2	2	3	2	2	1	4	147	185	78	2	4	3	-	44.7	-	1	7	3
1992	37173	2	3	2	3	2	2	1	4	145	185	78	2	4	1	-	41.4	-	1	7	3
1992	37174	2	3	2	1	2	2	1	4	145	179	75	2	4	5	-	42.1	-	1	7	3
1992	37175	2	3	2	3	2	2	1	4	145	185	73	2	4	1	-	39.1	-	1	7	3
1992	37176	2	3	2	1	2	2	1	4	145	185	68	2	4	3	-	42.1	-	1	7	3
PORTUGAL																					
1992	37177	2	2	1	1	1	2	1	4	149	185	78	2	4	1	-	40.8	-	1	9	3
1992	37178	2	2	1	1	2	2	1	4	149	185	75	3	4	3	-	46.6	-	2	9	3

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
37179	120313	-	USDA	PI 467685	-
37180	120314	-	USDA	PI 467686	-
37181	120315	-	USDA	PI 467687	-
37182	120316	-	USDA	PI 467688	-
37183	120317	-	USDA	PI 467689	-
37184	120318	-	USDA	PI 467690	-
37185	120319	-	USDA	PI 467692	-
37186	120320	-	USDA	PI 467693	-
ROMANIA					
37187	120321	-	USDA	PI 467724 Cenad 345	Cojocaru
37188	120322	-	USDA	PI 467725 Cenad 395	Cojocaru
37189	120323	-	USDA	PI 467726 Cenad 396	Cojocaru
37190	120324	CV	USDA	PI 467868 Intensiv 2	Fundulea
RUSSIA					
35572	118706	CV	VIR	K-25999 Gorizont	Rostov
35644	118778	LA	RCA	RCA 201466 I-4-603 Dagestanskij	-
35646	118780	LA	RCA	RCA 201535 I-4-934 Dagestanskij 239	-
36420	119554	LA	USDA	PI 467628	-
36421	119555	LA	USDA	PI 467629	-
36422	119556	LA	USDA	PI 467630	-
36423	119557	LA	USDA	PI 467632	-
36424	119558	LA	USDA	PI 467633	-
36425	119559	LA	USDA	PI 467634	-
36426	119560	LA	USDA	PI 467635	-
36427	119561	LA	USDA	PI 467636	-
36428	119562	LA	USDA	PI 467637	-
36429	119563	LA	USDA	PI 467638	-
36430	119564	LA	USDA	PI 467639	-
36431	119565	LA	USDA	PI 467640	-
36432	119566	LA	USDA	PI 467641	-
36433	119567	LA	USDA	PI 467642	-
36434	119568	LA	USDA	PI 467643	-
36435	119569	LA	USDA	PI 467644	-
36436	119570	LA	USDA	PI 467645	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1992	37179	2	2	1	3	2	2	1	4	147	185	78	3	4	3	-	48.3	-	2	7	3
1992	37180	2	3	1	3	2	2	1	4	145	179	73	3	4	3	-	47.8	-	2	7	3
1992	37181	2	3	1	1	2	2	1	4	145	179	83	3	4	3	-	45.2	-	2	7	3
1992	37182	2	2	1	1	2	2	1	4	149	179	83	3	4	3	-	36.7	-	2	7	3
1992	37183	2	2	1	1	2	2	3	2	149	185	88	2	4	5	-	40.4	-	2	7	5
1992	37184	2	2	1	1	2	2	3	2	147	185	88	2	4	3	-	42.4	-	2	7	5
1992	37185	2	1	1	1	2	2	3	2	155	185	78	2	4	5	-	35.7	-	2	7	5
1992	37186	2	2	1	1	2	2	3	2	149	185	83	2	4	5	-	44.3	-	2	7	5
ROMANIA																					
1992	37187	1	1	1	3	2	2	1	4	160	188	88	2	4	1	-	33.0	-	3	9	5
1992	37188	1	1	1	1	2	2	1	4	155	188	88	2	4	1	-	34.3	-	3	9	5
1992	37189	2	3	1	3	2	2	1	4	138	188	65	2	4	3	-	34.7	-	3	5	5
1992	37190	2	1	1	1	2	2	1	4	155	188	80	2	4	1	-	32.0	-	3	7	3
RUSSIA																					
1992	35572	2	2	1	3	2	2	1	4	155	182	64	2	4	3	-	33.0	-	-	7	-
1992	35644	1	2	1	3	2	2	1	4	153	189	82	2	4	3	-	35.0	-	-	7	-
1992	35646	2	1	1	1	2	2	3	1	158	189	88	2	4	5	-	33.0	-	-	7	-
1992	36420	2	3	2	3	2	2	1	4	145	177	90	2	4	5	-	36.0	-	1	5	3
1992	36421	2	3	2	3	2	2	1	4	141	171	88	1	4	5	-	40.7	-	1	7	3
1992	36422	2	3	2	3	2	2	1	4	143	177	98	2	4	3	-	36.3	-	1	7	3
1992	36423	2	3	2	1	2	2	1	4	143	177	98	2	4	3	-	37.3	-	1	7	3
1992	36424	2	2	2	1	1	2	1	4	147	177	103	2	4	3	-	36.5	-	2	7	3
1992	36425	2	3	2	3	2	2	1	4	145	177	98	2	4	5	-	36.1	-	2	7	3
1992	36426	2	3	2	3	2	2	1	2	145	177	68	2	4	5	-	34.8	-	1	7	3
1992	36427	2	2	2	3	2	2	1	4	147	177	83	2	4	5	-	36.5	-	1	7	3
1992	36428	2	3	2	3	2	2	1	4	145	177	83	2	4	5	-	35.0	-	1	7	3
1992	36429	2	3	2	3	2	2	1	2	145	171	88	2	4	5	-	35.0	-	1	7	3
1992	36430	2	3	2	3	2	2	1	4	145	171	83	2	4	5	-	32.2	-	2	7	3
1992	36431	2	3	2	3	2	2	1	4	145	171	78	2	4	5	-	41.2	-	1	7	3
1992	36432	2	3	2	3	2	2	1	4	145	177	88	2	4	3	-	42.2	-	2	7	3
1992	36433	2	3	2	1	2	2	1	4	143	171	95	2	4	5	-	37.0	-	2	7	3
1992	36434	2	3	2	1	2	2	1	4	145	177	88	2	4	5	-	35.0	-	2	7	3
1992	36435	2	2	2	1	2	2	1	4	147	177	95	2	4	5	-	34.3	-	1	7	3
1992	36436	2	3	2	1	2	2	1	4	145	177	98	2	4	5	-	34.5	-	1	7	5

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
36437	119571	LA	USDA	PI 467647	-
36438	119572	LA	USDA	PI 467648	-
36439	119573	LA	USDA	PI 467649	-
36440	119574	LA	USDA	PI 467650	-
36441	119575	LA	USDA	PI 467651	-
36442	119576	LA	USDA	PI 467652	-
36443	119577	LA	USDA	PI 467653	-
37192	120326	CV	USDA	PI 404201 K-19417 Moskovskij 121 A Hor 7468	Moscow
37197	120331	CV	USDA	PI 404206 Krasnoufimskij 95 K-20920	Yekaterinburg
37200	120334	CV	USDA	PI 410421 K-22014 Fakel	Moscow
37204	120338	CV	USDA	PI 414404 K-21872 Aykhal	Sakha
37206	120340	CV	USDA	PI 414407 K-21791 Favet BG-1321	Krasnodar
37207	120341	CV	USDA	PI 414408 K-20920 Krasnoufimskij 95 A Hor 7467	Yekaterinburg
37213	120347	-	USDA	PI 428398 RCB 77/78-B113 Fallidum Russia	-
37217	120351	CV	USDA	PI 428683 K-21789 Luch A Hor 7440	Kirov
37218	120352	CV	USDA	PI 428684 K-22085 Sever 1 A Hor 7472	Kirov
37219	120353	CV	USDA	PI 428685 K-25072 Iskra	Rostov
120486	123200	-	VIR	K-353	Krasnodar -
120493	123207	-	VIR	K-743	Krasnodar
120496	123210	-	VIR	K-994	Dagestan
120497	123211	-	VIR	K-1028	Dagestan
120498	123212	-	VIR	K-1032	Dagestan
120499	123213	-	VIR	K-1067	Dagestan
120509	123223	-	VIR	K-4232	North Ossetia
120510	123224	-	VIR	K-4233	North Ossetia
120513	123227	-	VIR	K-4466	Dagestan
120514	123228	-	VIR	K-4474	Krasnodar
120515	123229	-	VIR	K-4475	Krasnodar
120516	123230	-	VIR	K-4481	Krasnodar
120517	123231	-	VIR	K-4482	Krasnodar
120518	123232	-	VIR	K-4483	Krasnodar
120519	123233	-	VIR	K-4486	Stavropol
120520	123234	-	VIR	K-4489	Stavropol
120521	123235	-	VIR	K-4491	Stavropol
120522	123236	-	VIR	K-4496	Stavropol
120523	123237	-	VIR	K-4497	Stavropol
120524	123238	-	VIR	K-4499	Kabardino-Balkaria
120526	123240	-	VIR	K-4568	North Ossetia

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1992	36437	2	3	2	3	2	2	1	4	143	171	85	2	4	5	-	32.8	-	2	7	5
1992	36438	3	3	2	1	2	2	1	4	145	171	93	2	4	5	-	32.9	-	2	7	5
1992	36439	2	2	2	1	2	2	1	4	149	177	88	2	4	5	-	30.7	-	1	7	5
1992	36440	2	3	2	3	2	2	1	4	143	177	93	2	4	5	-	35.1	-	1	7	3
1992	36441	2	3	2	1	2	2	1	4	145	177	95	2	4	5	-	37.3	-	2	7	3
1992	36442	2	2	2	3	2	2	1	4	147	177	95	2	4	5	-	31.5	-	2	7	3
1992	36443	2	2	2	1	2	2	1	4	151	185	75	2	4	3	-	37.5	-	2	7	3
1992	37192	2	2	2	1	2	2	1	4	149	185	68	2	4	3	-	39.4	-	2	7	3
1992	37197	2	3	2	1	2	2	1	4	145	177	78	2	4	3	-	41.3	-	2	7	3
1992	37200	2	3	2	1	2	2	1	4	152	179	73	2	4	1	-	33.5	-	2	7	5
1992	37204	2	3	1	3	2	2	1	4	138	171	70	3	4	3	-	32.4	-	3	7	3
1992	37206	2	1	2	1	2	2	1	4	157	185	63	2	4	1	-	29.6	-	3	9	3
1992	37207	2	3	2	1	2	2	1	4	145	177	73	2	4	1	-	41.1	-	2	7	3
1992	37213	2	2	1	1	2	2	1	4	152	189	75	2	4	1	-	36.6	-	2	7	7
1992	37217	2	1	1	3	2	2	1	4	157	188	78	2	4	1	-	36.8	-	2	7	3
1992	37218	2	2	2	6	2	2	1	4	149	179	83	2	4	1	-	38.6	-	2	5	3
1992	37219	1	1	1	3	2	2	1	4	160	189	83	2	4	1	-	31.9	-	3	9	3
1998	120486	2	3	2	5	1	2	1	4	142	176	113	2	4	5	20.5	46.0	2	3	7	-
1998	120493	3	2	3	3	1	2	1	4	151	176	108	2	4	7	16.5	38.0	2	3	5	-
1998	120496	2	2	1	3	1	2	3	2	151	187	118	2	4	5	13.5	42.0	2	3	5	-
1998	120497	1	2	1	3	1	2	3	2	153	189	123	2	4	5	9.0	42.0	2	3	5	-
1998	120498	1	2	1	5	1	2	3	2	151	187	113	2	4	5	11.0	52.0	2	3	5	-
1998	120499	1	2	1	9	1	2	5	3	153	189	113	2	4	5	11.0	42.0	2	3	5	-
1998	120509	1	2	1	5	1	2	1	4	153	187	118	2	4	7	12.5	36.0	2	3	7	-
1998	120510	1	2	1	9	1	2	5	3	151	187	113	2	4	5	9.5	46.0	2	3	3	-
1998	120513	2	2	1	7	1	2	3	2	151	187	113	2	4	5	12.0	48.0	2	3	3	-
1998	120514	3	2	1	1	1	2	3	1	142	176	113	2	4	5	11.5	36.0	2	3	5	-
1998	120515	1	2	1	3	1	2	3	4	151	187	108	2	4	1	10.0	34.0	3	3	1	-
1998	120516	2	2	1	3	1	2	1	4	151	187	108	2	4	5	13.5	34.0	2	3	7	-
1998	120517	1	2	1	5	1	2	1	4	151	187	108	2	4	5	10.5	38.0	2	3	5	-
1998	120518	3	2	1	3	1	2	3	4	145	187	113	2	4	5	10.5	38.0	2	3	3	-
1998	120519	2	3	2	3	1	2	1	2	142	176	98	2	4	7	20.0	40.0	2	3	3	-
1998	120520	2	2	1	3	1	2	3	4	151	189	103	2	4	3	11.5	40.0	3	3	7	-
1998	120521	2	1	1	3	1	2	1	2	159	189	108	2	4	3	13.5	42.0	3	3	1	-
1998	120522	1	2	1	3	1	2	3	2	153	189	108	2	4	7	12.5	36.0	2	3	7	-
1998	120523	2	1	1	3	1	2	3	2	159	189	108	2	4	3	13.5	32.0	3	3	7	-
1998	120524	1	2	1	3	1	2	1	4	153	189	108	2	4	7	12.5	40.0	2	3	7	-
1998	120525	1	2	1	3	1	2	3	2	151	187	118	2	4	7	9.5	48.0	2	3	3	-

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
120527	123241	-	VIR	K-4581	Checheno-Ingushetia
120537	123251	-	VIR	K-4865	Krasnodar
120562	123276	-	VIR	K-12901	Krasnodar
120563	123277	-	VIR	K-13033	Krasnodar
120564	123278	-	VIR	K-13034	Krasnodar
120566	123280	-	VIR	K-13050	Krasnodar
120567	123281	-	VIR	K-13051	Krasnodar
120568	123282	-	VIR	K-13077	Krasnodar
120569	123283	-	VIR	K-13092	Krasnodar
120570	123284	-	VIR	K-13093	Krasnodar
120571	123285	-	VIR	K-13095	Krasnodar
120572	123286	-	VIR	K-13105	Stavropol
120573	123287	-	VIR	K-13109	Krasnodar
120575	123289	-	VIR	K-13166	Stavropol
120576	123290	-	VIR	K-13167	Stavropol
120577	123291	-	VIR	K-13168	Krasnodar
120578	123292	-	VIR	K-13307	Krasnodar
120579	123293	-	VIR	K-13308	Krasnodar
120580	123294	-	VIR	K-13470	Krasnodar
120581	123295	-	VIR	K-13471	Krasnodar
120582	123296	-	VIR	K-13492	Krasnodar
120583	123297	-	VIR	K-13494	Stavropol
120584	123298	-	VIR	K-13587	Krasnodar
120585	123299	-	VIR	K-13590	Krasnodar
120586	123300	-	VIR	K-13592	Krasnodar
120587	123301	-	VIR	K-13593	Krasnodar
120588	123302	-	VIR	K-13621	Krasnodar
120589	123303	-	VIR	K-13644	Krasnodar
120590	123304	-	VIR	K-13651	Krasnodar
120591	123305	-	VIR	K-13792	Krasnodar
120592	123306	-	VIR	K-13794	Krasnodar
120593	123307	-	VIR	K-13814	Stavropol
120594	123308	-	VIR	K-13820	Stavropol
120595	123309	-	VIR	K-13825	Stavropol
120597	123311	-	VIR	K-13836	Kabardino-Balkaria
120598	123312	-	VIR	K-13852	Stavropol
120599	123313	-	VIR	K-13853	Stavropol

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1998	120527	1	2	1	5	1	2	1	4	155	189	118	2	4	5	13.5	38.0	2	3	7	-
1998	120537	1	2	1	3	1	2	3	1	153	194	118	2	4	3	14.5	34.0	2	3	5	-
1998	120562	1	2	1	3	1	2	1	4	159	189	118	2	4	5	9.0	40.0	3	3	7	-
1998	120563	1	3	1	3	1	2	3	2	145	189	113	2	4	5	12.0	36.0	2	3	3	-
1998	120564	1	2	1	1	1	2	3	4	159	189	123	2	4	5	11.5	44.0	3	3	7	-
1998	120566	2	2	1	3	1	2	3	2	153	189	123	2	4	5	13.5	34.0	2	3	5	-
1998	120567	1	2	1	1	1	2	3	1	155	187	113	2	4	5	12.0	46.0	3	3	7	-
1998	120568	1	2	1	1	1	2	3	1	159	189	118	2	4	5	10.5	48.0	3	3	7	-
1998	120569	1	2	1	1	1	2	3	1	155	187	113	2	4	5	12.5	40.0	3	3	7	-
1998	120570	1	2	1	3	1	2	3	1	159	189	118	2	4	5	11.5	42.0	3	3	7	-
1998	120571	1	2	1	3	1	2	3	4	159	189	113	2	4	5	9.5	36.0	3	3	7	-
1998	120572	1	2	1	3	1	2	3	2	153	189	113	2	4	5	14.5	36.0	2	3	5	-
1998	120573	1	2	1	3	1	2	3	4	159	189	113	2	4	5	10.5	42.0	3	3	7	-
1998	120575	1	2	1	3	1	2	3	4	151	179	108	2	4	5	14.0	32.0	2	2	7	-
1998	120576	1	2	1	5	1	2	3	4	151	189	108	2	4	5	16.0	36.0	2	3	5	-
1998	120577	2	1	1	1	1	2	1	4	159	189	118	2	4	5	11.0	44.0	3	3	7	-
1998	120578	1	2	1	3	1	2	1	2	153	189	118	2	4	5	11.5	34.0	2	3	5	-
1998	120579	1	2	1	7	1	2	1	4	153	189	113	2	4	5	12.5	38.0	3	3	5	-
1998	120580	1	2	1	3	1	2	1	4	153	189	118	2	4	5	11.5	34.0	2	3	5	-
1998	120581	1	2	1	3	1	2	3	1	153	189	113	2	4	5	11.5	36.0	2	3	7	-
1998	120582	1	2	1	3	1	2	3	2	155	189	113	2	4	7	10.5	42.0	2	3	7	-
1998	120583	1	2	1	3	1	2	3	1	153	189	118	2	4	7	10.5	40.0	2	3	7	-
1998	120584	1	2	1	3	1	2	3	4	155	189	123	2	4	5	12.0	40.0	2	3	7	-
1998	120585	2	1	1	3	1	2	3	2	153	189	123	2	4	5	12.0	40.0	2	3	5	-
1998	120586	1	2	1	7	1	2	1	4	159	189	123	2	4	5	10.5	42.0	3	3	9	-
1998	120587	1	2	1	3	1	2	3	2	153	189	113	2	4	5	12.0	32.0	3	3	5	-
1998	120588	1	2	1	3	1	2	3	2	153	189	123	2	4	7	11.5	38.0	3	3	5	-
1998	120589	1	2	1	3	1	2	3	4	153	189	118	2	4	7	14.5	32.0	2	3	5	-
1998	120590	2	1	1	3	1	2	3	2	153	189	113	2	4	7	10.5	36.0	2	3	7	-
1998	120591	1	2	1	3	1	2	3	4	153	189	118	2	4	7	11.0	40.0	2	3	7	-
1998	120592	1	2	1	3	1	2	3	1	153	189	113	2	4	7	10.5	38.0	2	3	7	-
1998	120593	1	2	1	3	1	2	3	1	153	189	103	2	4	5	10.5	38.0	3	3	7	-
1998	120594	1	2	1	3	1	2	3	2	153	189	113	2	4	7	12.5	38.0	2	3	5	-
1998	120595	2	1	1	3	1	2	3	1	159	189	115	2	4	5	10.5	42.0	3	3	7	-
1998	120597	2	1	1	3	1	2	3	1	159	189	108	2	4	5	11.5	38.0	2	3	7	-
1998	120598	2	1	1	3	1	2	3	4	153	189	103	2	4	5	11.0	36.0	2	3	7	-
1998	120599	1	2	1	3	1	2	3	4	153	189	113	2	4	5	15.0	36.0	2	3	7	-

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
120600	123314	-	VIR	K-13854	Stavropol
120601	123315	-	VIR	K-13859	North Ossetia
120602	123316	-	VIR	K-13893	Kabardino-Balkaria
120603	123317	-	VIR	K-13905	Stavropol
120604	123318	-	VIR	K-13906	Stavropol
120605	123319	-	VIR	K-13937	Stavropol
120606	123320	-	VIR	K-13952	Krasnodar
120607	123321	-	VIR	K-13965	Stavropol
120608	123322	-	VIR	K-13966	Stavropol
120609	123323	-	VIR	K-13968	Stavropol
120610	123324	-	VIR	K-14026	Stavropol
120611	123325	-	VIR	K-14030	Stavropol
120612	123326	-	VIR	K-14057	Krasnodar
120613	123327	-	VIR	K-14060	Stavropol
120614	123328	-	VIR	K-14097	Kabardino-Balkaria
120615	123329	-	VIR	K-14119	Stavropol
120619	123333	-	VIR	K-14223	Krasnodar
120620	123334	-	VIR	K-14333	Krasnodar
120621	123335	-	VIR	K-14500	Stavropol
120622	123336	-	VIR	K-14501	Stavropol
120623	123337	-	VIR	K-14523	Stavropol
120624	123338	-	VIR	K-14526	Stavropol
120625	123339	-	VIR	K-14532	Kabardino-Balkaria
120626	123340	-	VIR	K-14893	Dagestan
120637	123351	-	VIR	K-15019	Dagestan
120638	123352	-	VIR	K-15029	Dagestan
120639	123353	-	VIR	K-15037	Dagestan
120640	123354	-	VIR	K-15040	Dagestan
120641	123355	-	VIR	K-15047	Dagestan
120642	123356	-	VIR	K-15090	North Ossetia
120643	123357	-	VIR	K-15181	Dagestan
120644	123358	-	VIR	K-15182	Dagestan
120645	123359	-	VIR	K-15185	Dagestan
120646	123360	-	VIR	K-15190	Dagestan
120647	123361	-	VIR	K-15240	Daghestan
120648	123362	-	VIR	K-15252	Dagestan
120655	123369	-	VIR	K-15995	North Ossetia
120657	123371	-	VIR	K-16040	Stavropol

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1998	120600	1	2	1	5	1	2	3	4	153	189	108	2	4	7	13.5	34.0	2	3	7	-
1998	120601	1	2	1	5	1	2	3	4	153	189	113	2	4	7	9.5	34.0	2	3	5	-
1998	120602	2	1	1	7	1	2	1	4	161	189	113	2	4	7	10.5	38.0	2	3	5	-
1998	120603	2	1	1	5	1	2	1	4	161	189	118	2	4	7	11.0	40.0	2	3	7	-
1998	120604	2	1	1	3	1	2	1	4	161	189	113	2	4	7	11.5	38.0	2	3	5	-
1998	120605	2	2	1	7	1	2	3	4	153	189	113	2	4	5	12.0	32.0	2	3	5	-
1998	120606	2	2	1	3	1	2	3	4	155	189	118	2	4	5	10.5	44.0	3	3	9	-
1998	120607	2	1	1	3	1	2	3	4	161	189	113	2	4	5	10.5	30.0	2	3	7	-
1998	120608	2	2	1	3	1	2	3	1	153	189	118	2	4	5	12.5	38.0	2	3	7	-
1998	120609	2	1	1	3	1	2	3	4	161	189	113	2	4	5	15.5	30.0	2	3	5	-
1998	120610	1	2	1	3	1	2	3	4	153	189	118	2	4	5	10.5	36.0	2	3	7	-
1998	120611	1	2	1	1	1	2	3	1	153	189	108	2	4	5	12.5	38.0	2	3	7	-
1998	120612	1	2	1	5	1	2	3	1	153	189	113	2	4	5	12.5	30.0	2	3	7	-
1998	120613	2	1	1	5	1	2	3	4	159	189	103	2	4	5	10.5	32.0	2	3	7	-
1998	120614	1	2	1	5	1	2	2	2	153	189	108	2	4	5	9.5	44.0	2	3	3	-
1998	120615	2	1	1	5	1	2	1	4	159	189	108	2	4	5	12.5	40.0	2	3	5	-
1998	120619	1	2	1	5	1	2	1	2	153	189	118	2	4	5	13.0	40.0	2	3	7	-
1998	120620	1	2	1	1	1	2	3	4	159	189	118	2	4	5	13.5	38.0	3	3	9	-
1998	120621	1	2	1	3	1	2	1	4	153	189	113	2	4	5	10.5	42.0	2	3	7	-
1998	120622	1	2	1	1	1	2	3	2	153	189	118	2	4	5	12.5	42.0	2	3	7	-
1998	120623	2	1	1	3	1	2	1	4	161	189	113	2	4	5	11.5	36.0	2	3	9	-
1998	120624	1	2	1	3	1	2	1	4	153	189	103	2	4	5	12.0	36.0	2	3	7	-
1998	120625	1	2	1	3	1	2	1	4	153	189	113	2	4	5	13.5	38.0	2	3	7	-
1998	120626	3	2	3	3	1	1	3	4	145	189	108	2	4	5	15.5	52.0	2	3	5	-
1998	120637	3	2	2	7	1	1	3	5	145	179	98	2	4	7	13.5	46.0	1	3	5	-
1998	120638	3	2	2	3	1	1	3	2	151	176	98	2	4	7	15.5	42.0	1	3	5	-
1998	120639	3	2	3	3	1	1	3	4	151	179	93	2	4	7	15.5	44.0	1	3	5	-
1998	120640	2	3	2	3	1	1	3	4	145	179	98	2	4	7	14.5	44.0	1	3	5	-
1998	120641	3	2	2	5	1	1	1	4	145	189	93	2	4	7	18.0	56.0	1	3	5	-
1998	120642	2	3	2	5	1	2	1	4	142	176	98	2	4	7	16.5	40.0	1	3	3	-
1998	120643	1	2	1	9	1	2	5	3	153	189	113	2	4	5	11.5	40.0	3	3	3	-
1998	120644	1	2	1	7	1	2	1	2	151	189	118	2	4	5	10.0	46.0	3	3	3	-
1998	120645	3	2	2	3	1	2	1	4	142	176	103	2	4	7	16.5	42.0	1	3	3	-
1998	120646	3	2	2	3	1	2	1	4	142	176	108	2	4	7	18.5	38.0	1	2	5	-
1998	120647	2	2	1	3	1	2	3	2	153	189	108	2	4	5	10.5	42.0	3	3	5	-
1998	120648	3	2	1	7	1	2	2	5	142	176	108	3	4	7	15.5	32.0	2	3	5	-
1998	120655	2	2	1	3	1	2	3	2	151	189	108	2	4	7	12.5	30.0	2	3	3	-
1998	120657	3	2	1	3	1	2	3	4	145	189	108	2	4	7	10.5	34.0	2	3	5	-

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
120659	123373	-	VIR	K-16376	Dagestan
120664	123378	-	VIR	K-16529	Stavropol
120665	123379	-	VIR	K-16531	Stavropol
120666	123380	-	VIR	K-16537	Stavropol
120667	123381	-	VIR	K-16538	Stavropol
120668	123382	-	VIR	K-16542	Stavropol
120669	123383	-	VIR	K-16546	North Ossetia
120670	123384	-	VIR	K-16550	North Ossetia
120671	123385	-	VIR	K-16559	North Ossetia
120672	123386	-	VIR	K-16566	North Ossetia
120673	123387	-	VIR	K-16574	North Ossetia
120674	123388	-	VIR	K-16578	Stavropol
120677	123391	-	VIR	K-16592	Kabardino-Balkaria
120678	123392	-	VIR	K-16593	Kabardino-Balkaria
120679	123393	-	VIR	K-16603	Kabardino-Balkaria
120680	123394	-	VIR	K-16609	North Ossetia
120683	123397	-	VIR	K-16615	Kabardino-Balkaria
120684	123398	-	VIR	K-16616	Kabardino-Balkaria
120689	123403	-	VIR	K-14454	Krasnodar

SAUDI ARABIA

113058	122937	-	IBPGR	Shair	Najran
113060	122938	-	IBPGR	Shair	Abha, Aseer
113063	122939	-	IBPGR	Shair	Abha, Aseer
113073	122940	-	IBPGR	Shair	Abha, Aseer
113074	122941	-	IBPGR	Shair	Al-Baha, Aseer
113076	122942	-	IBPGR	Shair	Al-Baha, Aseer
113077	122943	-	IBPGR	Shair	Al-Baha, Aseer
113080	122944	-	IBPGR	Shair	Al-Baha, Aseer
113082	122945	-	IBPGR	Shair	Taif
113083	122946	-	IBPGR	Shair	Taif
113084	122947	-	IBPGR	Shair	Taif
113085	122948	-	IBPGR	Shair	Taif
113086	122949	-	IBPGR	Shair	Taif

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1998	120659	2	2	2	3	1	2	3	2	151	184	115	2	4	7	11.5	46.0	2	3	3	-
1998	120664	3	2	2	3	1	2	1	4	142	176	103	2	4	7	17.0	38.0	2	2	5	-
1998	120665	3	2	2	3	1	2	1	4	142	176	100	2	4	7	15.5	34.0	2	2	3	-
1998	120666	2	3	2	3	1	2	3	2	145	179	108	2	4	7	19.5	40.0	2	3	5	-
1998	120667	2	3	1	3	1	2	3	2	145	179	115	2	4	7	12.5	36.0	2	3	5	-
1998	120668	3	2	2	3	1	2	3	4	142	176	103	2	4	7	17.5	38.0	2	3	5	-
1998	120669	3	2	1	3	1	2	3	1	142	176	113	2	4	7	7.5	34.0	3	3	5	-
1998	120670	3	2	1	3	1	2	3	1	145	179	113	2	4	7	11.0	36.0	3	3	5	-
1998	120671	3	2	1	3	1	2	1	1	145	179	103	2	4	7	12.5	38.0	1	3	3	-
1998	120672	3	2	2	5	1	2	3	4	142	184	93	2	4	7	15.0	50.0	1	3	5	-
1998	120673	3	1	2	3	1	1	3	4	142	174	88	2	4	7	15.5	42.0	1	3	3	-
1998	120674	3	2	2	3	1	2	1	4	142	176	103	2	4	7	18.5	38.0	2	3	5	-
1998	120677	2	3	2	3	1	2	3	1	142	174	98	2	4	5	17.5	40.0	3	3	5	-
1998	120678	3	2	2	1	1	2	3	1	142	179	98	2	4	5	16.0	44.0	2	3	3	-
1998	120679	3	2	2	3	1	2	3	1	142	179	98	2	4	5	18.5	44.0	2	3	3	-
1998	120680	3	2	1	3	1	2	3	2	142	189	118	2	4	9	15.5	42.0	2	3	3	-
1998	120683	2	3	1	5	1	2	3	2	145	179	113	2	4	7	10.5	38.0	1	3	3	-
1998	120684	2	3	2	3	1	2	3	1	142	179	108	2	4	7	10.5	48.0	1	3	3	-
1998	120689	1	2	1	3	1	2	3	1	159	189	113	2	4	5	11.0	48.0	3	3	7	-
SAUDI ARABIA																					
1995	113058	3	3	3	3	2	2	1	2	119	162	78	2	4	7	-	54.0	1	1	-	7
1995	113060	3	3	3	3	2	2	1	2	119	157	68	2	4	7	-	50.0	1	1	-	7
1995	113063	3	3	3	3	2	2	1	2	119	157	83	2	4	7	-	45.0	2	1	-	7
1995	113073	3	3	3	3	2	2	1	2	124	160	78	2	4	7	-	52.0	2	1	-	5
1995	113074	3	3	3	3	2	2	1	2	119	157	73	2	4	7	-	44.0	2	1	-	7
1995	113076	3	3	3	3	2	2	1	2	133	173	73	2	4	7	-	42.0	3	2	-	5
1995	113077	3	3	3	3	2	2	1	2	133	173	83	2	4	5	-	47.0	3	2	-	5
1995	113080	3	3	3	3	2	2	1	2	138	173	83	2	4	5	-	48.0	3	2	-	5
1995	113082	3	3	3	3	2	2	1	2	129	173	83	2	4	7	-	59.0	2	1	-	7
1995	113083	3	3	2	3	2	2	1	2	133	175	93	2	4	3	-	43.0	3	2	-	3
1995	113084	3	2	1	3	2	2	1	4	157	-	93	2	4	3	-	47.0	2	3	-	3
1995	113085	3	3	3	3	2	2	1	2	126	167	83	2	4	7	-	47.0	2	1	-	5
1995	113086	3	3	2	3	2	2	1	4	133	175	93	2	4	3	-	46.0	2	2	-	3

IG	ICB	TYPE	DONOR	IDENTIFIERS			PROVINCE
SOVIET UNION							
35606	118740	LA	RCA	RCA 200590	I-2-1200		-
35647	118781	LA	RCA	RCA 201536	I-4-935	Mozdokskii	-
35648	118782	LA	RCA	RCA 201537	I-4-936	Sirvandani	-
35649	118783	LA	RCA	RCA 201538	I-4-937	Nahcsiandani	-
35650	118784	LA	RCA	RCA 201539	I-4-938	Krasnij Dar	-
35651	118785	LA	RCA	RCA 201540	I-4-974	Krim 16	-
35652	118786	LA	RCA	RCA 201620	I-4-1677	Kirogizskii 247	-
35660	118794	LA	RCA	RCA 201710	I-4-2090		-
35669	118803	LA	RCA	RCA 201828	I-4-2599	Local Rostov	-
35677	118811	LA	RCA	RCA 202692	I-2-852	Stepovoj Medicum 2/5	-
35685	118819	LA	RCA	RCA 202742	I-2-1465	Cernigovskij	-
35687	118821	LA	RCA	RCA 202973	I-2-480	Krimskij 301	-
37191	120325	-	USDA	CI 182	Odessa		-
SPAIN							
31081	114215	UM	-	-	-		
35604	118738	LA	RCA	RCA 200588	I-2-1198		-
35605	118739	LA	RCA	RCA 200589	I-2-1199		-
36224	119358	CV	USDA	PI 447050	Bajo Aragon		-
36225	119359	UM	USDA	PI 447051			-
36226	119360	UM	USDA	PI 447052			-
36227	119361	UM	USDA	PI 447053			-
36228	119362	UM	USDA	PI 447054			-
36229	119363	CV	USDA	PI 447055	Cuadrada de Invierno		-
36230	119364	-	USDA	PI 447056	Sierra de Allequz Blance		-
36231	119365	CV	USDA	PI 447057	Merisa 089		-
36232	119366	CV	USDA	PI 447058	Morisca		-
36233	119367	CV	USDA	PI 447059	Navarra No. 4		-
36234	119368	CV	USDA	PI 447060	Navarra No.42		-
36235	119369	CV	USDA	PI 447061	Navarra No. 183		-
36236	119370	CV	USDA	PI 447062	Navarra No. 839		-
36237	119371	UM	USDA	PI 447063			-
36238	119372	-	USDA	PI 447064			-
36239	119373	CV	USDA	PI 447065	Granja Telata de Reixana		-
36240	119374	-	USDA	PI 447066			-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
SOVIET UNION																					
1992	35606	2	3	1	1	2	10	10	10	145	181	96	2	4	7	-	30.0	-	-	7	-
1992	35647	1	2	1	3	2	2	1	2	149	177	79	2	4	1	-	34.0	-	-	7	-
1992	35648	1	2	1	1	2	2	1	2	151	179	82	2	4	1	-	34.0	-	-	7	-
1992	35649	1	1	1	1	2	2	1	4	157	179	72	2	4	1	-	32.0	-	-	7	-
1992	35650	1	1	1	1	2	2	1	4	157	182	85	2	4	1	-	33.0	-	-	7	-
1992	35651	1	1	1	1	2	2	1	4	157	181	68	2	4	3	-	30.0	-	-	7	-
1992	35652	1	1	1	1	2	2	1	4	157	181	78	2	4	3	-	34.0	-	-	7	-
1992	35660	1	1	1	1	2	2	3	2	157	181	62	2	4	1	-	35.0	-	-	7	-
1992	35669	2	2	1	9	1	2	5	3	149	189	55	2	4	1	-	36.0	-	-	7	-
1992	35677	3	3	2	1	1	2	1	4	145	179	88	2	4	3	-	43.0	-	-	7	-
1992	35685	2	3	2	3	2	2	1	4	145	185	78	2	4	3	-	45.0	-	-	7	-
1992	35687	2	1	1	3	2	2	1	4	161	189	88	2	4	3	-	32.0	-	-	7	-
1992	37191	2	1	1	1	2	2	1	4	155	185	68	2	4	5	-	32.8	-	3	9	3
SPAIN																					
1985	31081	2	1	1	3	2	2	1	2	156	191	85	2	4	3	-	33.6	-	-	-	-
1992	35604	2	3	2	3	2	2	1	4	141	181	62	3	4	3	-	65.0	-	-	7	-
1992	35605	2	2	2	1	2	2	1	4	152	181	55	3	4	3	-	50.0	-	-	7	-
1992	36224	2	1	1	1	2	2	3	1	155	189	83	2	4	3	-	44.7	-	2	7	3
1992	36225	2	2	2	5	2	2	3	1	147	179	93	2	4	3	-	63.6	-	1	7	3
1992	36226	2	2	1	3	2	2	3	1	151	179	83	2	4	3	-	34.9	-	1	7	3
1992	36227	2	2	2	1	2	2	1	4	147	185	83	2	4	3	-	42.6	-	1	7	3
1992	36228	2	1	2	1	2	2	3	2	153	185	83	2	4	3	-	40.3	-	2	7	3
1992	36229	2	2	1	1	2	2	3	2	149	185	78	2	4	3	-	40.4	-	2	9	3
1992	36230	2	1	1	1	2	2	3	1	155	185	73	2	4	3	-	32.5	-	2	9	3
1992	36231	1	1	1	1	2	2	3	2	155	185	78	2	4	1	-	29.4	-	3	9	3
1992	36232	2	3	1	1	2	2	3	2	143	171	78	2	4	5	-	43.5	-	1	7	3
1992	36233	1	3	1	1	2	2	3	2	145	171	78	2	4	7	-	36.0	-	1	7	3
1992	36234	3	1	1	-	2	2	3	2	164	189	103	2	4	3	-	30.8	-	3	7	3
1992	36235	2	1	1	1	2	2	3	2	160	189	83	2	4	3	-	44.7	-	3	7	3
1992	36236	2	3	1	1	2	2	3	2	145	185	78	3	4	3	-	48.8	-	2	7	3
1992	36237	2	3	1	1	2	2	3	2	145	177	83	2	4	7	-	39.2	-	2	7	3
1992	36238	2	1	1	1	2	2	3	2	153	185	88	2	4	3	-	36.9	-	3	7	3
1992	36239	2	2	1	1	2	2	3	2	151	185	93	2	4	1	-	38.0	-	2	7	3
1992	36240	2	2	1	1	2	2	3	2	149	185	83	2	4	3	-	48.2	-	2	7	3

IG	ICB	TYPE	DONOR	IDENTIFIERS		PROVINCE
36241	119375	-	USDA	PI 447067	Zaco de Yebel-Hebil	-
36242	119376	-	USDA	PI 447068		-
36243	119377	-	USDA	PI 447069	La Rocha	-
36244	119378	UM	USDA	PI 447070		-
36245	119379	UM	USDA	PI 447071	Opal 30/74 (Linha de)	-
36246	119380	UM	USDA	PI 447073		-
36247	119381	UM	USDA	PI 447074	34/22-108	-
36248	119382	UM	USDA	PI 447075	34/22-118	-
36249	119383	-	USDA	PI 447076	Princesa	-
36250	119384	CV	USDA	PI 447077	Chevalier II St. D.	-
36251	119385	-	USDA	PI 447078		-
36252	119386	-	USDA	PI 447079	Skursmo	-
36253	119387	UM	USDA	PI 447080		-
36254	119388	UM	USDA	PI 447081		-
36255	119389	UM	USDA	PI 447082		-
36256	119390	UM	USDA	PI 447084		-
36257	119391	UM	USDA	PI 447085		-
36258	119392	UM	USDA	PI 447086		-
36259	119393	-	USDA	PI 447087		-
36260	119394	CV	USDA	PI 447088	Cebada Pereiz	-
36261	119395	UM	USDA	PI 447089		-
36262	119396	UM	USDA	PI 447090		-
36263	119397	UM	USDA	PI 447091		-
36264	119398	UM	USDA	PI 447092		-
36265	119399	UM	USDA	PI 447093		-
36266	119400	UM	USDA	PI 447094		-
36267	119401	UM	USDA	PI 447095		-
36268	119402	UM	USDA	PI 447097		-
36269	119403	UM	USDA	PI 447098		-
36270	119404	UM	USDA	PI 447099		-
36271	119405	UM	USDA	PI 447100		-
36272	119406	UM	USDA	PI 447101		-
36273	119407	UM	USDA	PI 447102		-
36274	119408	UM	USDA	PI 447103		-
36275	119409	UM	USDA	PI 447104		-
36276	119410	UM	USDA	PI 447105		-
36277	119411	-	USDA	PI 447106	Nue Gross	-
36278	119412	CV	USDA	PI 447107	Cadiz	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1992	36241	2	1	1	1	2	2	3	2	153	187	78	2	4	1	-	50.4	-	3	7	3
1992	36242	2	2	1	1	2	2	3	2	149	177	88	2	4	5	-	36.9	-	1	7	3
1992	36243	2	2	1	1	2	2	3	2	151	182	78	2	4	1	-	36.7	-	2	7	3
1992	36244	2	2	2	1	2	2	3	2	151	177	78	2	4	3	-	38.5	-	1	7	3
1992	36245	2	2	1	1	2	2	3	2	151	185	83	2	4	3	-	43.7	-	1	7	3
1992	36246	2	2	1	1	2	2	3	2	151	185	70	2	4	5	-	31.4	-	2	7	3
1992	36247	2	1	1	1	2	2	3	2	153	187	73	2	4	5	-	41.2	-	3	7	3
1992	36248	2	2	2	1	2	2	3	2	153	185	83	2	4	3	-	41.8	-	3	7	3
1992	36249	2	2	2	1	2	2	3	2	151	187	68	2	4	1	-	46.4	-	2	7	3
1992	36250	2	2	2	6	2	2	3	2	147	183	85	2	4	3	-	41.8	-	2	7	3
1992	36251	2	2	2	1	2	2	3	2	151	189	78	1	4	3	-	41.4	-	1	7	3
1992	36252	2	2	2	1	2	2	3	2	151	187	88	1	4	3	-	40.9	-	1	5	3
1992	36253	2	1	1	3	2	2	3	2	155	189	75	2	4	3	-	43.1	-	3	7	3
1992	36254	2	1	1	3	2	2	3	2	155	191	93	2	4	5	-	38.7	-	3	7	3
1992	36255	2	2	1	1	2	2	3	2	151	189	68	2	4	5	-	48.4	-	1	7	3
1992	36256	2	2	1	1	2	2	3	2	147	185	88	2	4	5	-	49.4	-	2	7	3
1992	36257	2	2	1	1	2	2	3	2	153	185	73	2	4	3	-	41.4	-	2	7	3
1992	36258	1	1	1	1	2	2	3	2	157	189	73	2	4	3	-	42.9	-	1	9	3
1992	36259	2	1	1	1	1	2	3	2	155	185	73	2	4	1	-	43.6	-	2	9	3
1992	36260	2	1	1	1	2	2	3	2	160	194	83	2	4	3	-	29.2	-	2	7	3
1992	36261	2	1	1	1	2	2	3	2	153	187	80	2	4	3	-	45.2	-	2	9	3
1992	36262	2	3	2	3	2	2	3	2	143	182	85	2	4	3	-	46.9	-	1	7	3
1992	36263	2	2	1	1	2	2	3	2	151	187	95	2	4	5	-	45.3	-	2	7	3
1992	36264	2	1	1	1	2	2	3	2	157	189	68	2	4	1	-	43.0	-	1	7	3
1992	36265	2	1	1	1	2	2	3	2	153	187	73	2	4	1	-	46.7	-	3	7	3
1992	36266	2	1	1	1	2	2	3	2	160	189	68	2	4	1	-	33.8	-	2	7	3
1992	36267	2	1	1	3	2	2	3	2	157	189	73	2	4	1	-	47.7	-	2	7	3
1992	36268	2	1	1	1	2	2	3	2	155	187	73	2	4	1	-	50.0	-	2	7	3
1992	36269	3	1	1	1	2	2	3	2	164	194	105	2	4	3	-	26.8	-	3	7	3
1992	36270	3	1	1	1	2	2	3	2	160	189	103	2	4	3	-	28.8	-	3	7	3
1992	36271	3	2	1	1	2	2	3	2	151	189	93	2	4	3	-	38.4	-	2	7	3
1992	36272	1	1	1	1	2	2	3	2	160	189	88	2	4	1	-	35.2	-	3	9	3
1992	36273	1	1	1	1	2	2	3	2	155	187	80	2	4	5	-	40.6	-	3	9	3
1992	36274	1	1	1	1	2	2	3	2	157	187	83	2	4	3	-	34.6	-	2	9	3
1992	36275	2	2	2	1	2	2	1	4	147	179	98	1	4	3	-	39.9	-	1	7	3
1992	36276	2	1	1	1	2	2	3	2	155	187	75	2	4	5	-	37.2	-	3	7	3
1992	36277	1	2	1	1	2	2	3	2	149	185	88	2	4	1	-	49.5	-	1	7	3
1992	36278	1	2	1	1	2	2	3	2	147	185	88	2	4	1	-	53.3	-	2	7	3

IG	ICB	TYPE	DONOR	IDENTIFIERS		PROVINCE
36279	119413	-	USDA	PI 447108		-
36280	119414	UM	USDA	PI 447109		-
36281	119415	CV	USDA	PI 447110	Alcaraz	-
36282	119416	CV	USDA	PI 447111	Plumage Archer	-
36283	119417	-	USDA	PI 447112	Vanligt Skanskate Sexrads	-
36284	119418	CV	USDA	PI 447113	Braustets Harzer Alemania	-
36285	119419	UM	USDA	PI 447114		-
36286	119420	-	USDA	PI 447115	St 1259 Harar	-
36287	119421	-	USDA	PI 447116	St 1256 Harar	-
36288	119422	-	USDA	PI 447117	St 473 Etiopia	-
36289	119423	UM	USDA	PI 447118		-
36290	119424	UM	USDA	PI 447119		-
36291	119425	UM	USDA	PI 447120		-
36292	119426	UM	USDA	PI 447121		-
36293	119427	UM	USDA	PI 447122		-
36294	119428	UM	USDA	PI 447124		-
36295	119429	UM	USDA	PI 447125		-
36296	119430	UM	USDA	PI 447126		-
36297	119431	UM	USDA	PI 447129		-
36298	119432	UM	USDA	PI 447130		-
36299	119433	CV	USDA	PI 447132	Casterlanas Graus A.D	-
36300	119434	UM	USDA	PI 447133		-
36301	119435	UM	USDA	PI 447134		-
36302	119436	CV	USDA	PI 447136	Albay	-
36303	119437	UM	USDA	PI 447138		-
36304	119438	UM	USDA	PI 447139		-
36305	119439	UM	USDA	PI 447140		-
36306	119440	-	USDA	PI 447141	Sabinanigo	-
36307	119441	UM	USDA	PI 447142		-
36308	119442	UM	USDA	PI 447144		-
36309	119443	UM	USDA	PI 447145		-
36310	119444	UM	USDA	PI 447146		-
36311	119445	UM	USDA	PI 447147		-
36312	119446	UM	USDA	PI 447149		-
36313	119447	UM	USDA	PI 447150		-
36314	119448	UM	USDA	PI 447151		-
36315	119449	UM	USDA	PI 447153		-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1992	36279	3	1	1	1	2	2	3	2	155	189	101	2	4	3	-	34.5	-	2	7	3
1992	36280	1	1	1	1	2	2	3	2	153	189	55	2	4	1	-	42.4	-	2	9	3
1992	36281	2	3	1	1	2	2	3	2	145	185	80	2	4	1	-	43.5	-	3	7	3
1992	36282	2	2	1	1	2	2	3	2	147	185	75	2	4	3	-	45.1	-	1	7	3
1992	36283	2	1	1	3	2	2	3	2	157	194	78	2	4	3	-	27.8	-	1	7	3
1992	36284	2	2	2	3	2	2	3	2	149	182	79	2	4	1	-	37.9	-	1	7	3
1992	36285	2	1	2	1	2	2	3	2	155	185	85	2	4	1	-	53.6	-	3	7	3
1992	36286	1	1	1	1	2	2	3	2	160	187	53	3	4	1	-	30.2	-	2	7	3
1992	36287	1	2	2	1	2	2	3	2	151	187	93	2	4	1	-	59.1	-	1	7	3
1992	36288	2	2	2	1	2	2	3	2	149	183	83	2	4	3	-	42.2	-	1	7	3
1992	36289	2	2	1	1	2	2	3	2	151	189	77	2	4	1	-	57.1	-	1	7	3
1992	36290	1	1	1	1	2	2	3	2	155	189	74	2	4	1	-	40.8	-	2	9	3
1992	36291	1	1	1	3	2	2	3	2	155	187	70	2	4	1	-	43.1	-	2	9	3
1992	36292	1	2	1	1	2	2	3	2	151	185	78	2	4	1	-	36.6	-	1	7	3
1992	36293	2	2	2	3	2	2	3	2	151	185	90	2	4	1	-	58.3	-	1	7	3
1992	36294	2	2	1	1	2	2	3	2	153	185	68	2	4	1	-	40.3	-	3	7	3
1992	36295	2	2	1	1	2	2	3	2	149	179	70	2	4	3	-	37.4	-	1	7	3
1992	36296	2	2	1	1	2	2	3	2	153	185	79	2	4	3	-	43.0	-	3	7	3
1992	36297	2	2	1	1	2	2	3	2	153	185	65	2	4	1	-	39.6	-	3	7	3
1992	36298	2	2	1	1	2	2	3	2	147	182	70	2	4	3	-	42.3	-	1	7	3
1992	36299	1	2	1	1	2	2	3	2	153	185	68	2	4	3	-	37.8	-	3	9	3
1992	36300	3	1	1	1	2	2	3	2	160	187	68	2	4	1	-	35.8	-	2	7	3
1992	36301	2	1	1	1	2	2	3	2	155	185	63	2	4	1	-	34.3	-	1	9	3
1992	36302	2	1	1	1	2	2	3	2	160	189	78	2	4	1	-	35.6	-	2	7	3
1992	36303	2	2	1	1	2	2	3	2	153	183	73	2	4	1	-	35.0	-	3	7	3
1992	36304	2	1	1	3	2	2	3	2	157	185	73	2	4	1	-	42.3	-	2	7	3
1992	36305	2	1	1	1	2	2	3	2	155	185	74	2	4	1	-	36.0	-	2	9	3
1992	36306	2	1	1	1	2	2	3	2	157	189	90	2	4	3	-	30.3	-	3	7	3
1992	36307	2	1	1	1	2	2	3	2	160	189	73	2	4	1	-	34.2	-	2	7	3
1992	36308	2	1	1	1	2	2	3	2	155	185	63	3	4	3	-	41.2	-	3	9	3
1992	36309	2	1	1	1	2	2	3	2	160	189	70	2	4	3	-	26.6	-	3	7	3
1992	36310	2	1	1	3	2	2	3	2	160	187	63	2	4	3	-	32.8	-	3	9	3
1992	36311	1	2	1	1	2	2	3	2	153	185	73	3	4	1	-	35.1	-	3	9	3
1992	36312	1	2	1	1	2	2	3	2	153	185	68	3	4	3	-	-	-	3	9	3
1992	36313	2	1	1	1	2	2	3	2	160	189	70	2	4	1	-	38.7	-	3	9	3
1992	36314	2	1	1	3	2	2	3	2	157	185	90	2	4	3	-	34.3	-	2	7	3
1992	36315	2	1	1	1	1	2	3	2	157	185	83	2	4	3	-	36.4	-	2	7	3

IG	ICB	TYPE	DONOR	IDENTIFIERS		PROVINCE
36316	119450	UM	USDA	PI 447155		-
36317	119451	UM	USDA	PI 447156		-
36318	119452	UM	USDA	PI 447157		-
36319	119453	UM	USDA	PI 447158		-
36320	119454	UM	USDA	PI 447159		-
36321	119455	UM	USDA	PI 447160		-
36322	119456	UM	USDA	PI 447161		-
36323	119457	UM	USDA	PI 447162		-
36324	119458	UM	USDA	PI 447163		-
36325	119459	UM	USDA	PI 447164		-
36326	119460	UM	USDA	PI 447165		-
36327	119461	UM	USDA	PI 447166		-
36328	119462	UM	USDA	PI 447168		-
36329	119463	UM	USDA	PI 447170		-
36330	119464	UM	USDA	PI 447171		-
36331	119465	UM	USDA	PI 447173		-
36332	119466	UM	USDA	PI 447174		-
36333	119467	UM	USDA	PI 447175		-
36334	119468	UM	USDA	PI 447177		-
36335	119469	UM	USDA	PI 447178		-
36336	119470	UM	USDA	PI 447181		-
36337	119471	UM	USDA	PI 447183		-
36338	119472	UM	USDA	PI 447185		-
36339	119473	UM	USDA	PI 447187		-
36340	119474	UM	USDA	PI 447188		-
36341	119475	UM	USDA	PI 447190		-
36342	119476	UM	USDA	PI 447191		-
36343	119477	UM	USDA	PI 447194		-
36344	119478	UM	USDA	PI 447195		-
36345	119479	CV	USDA	PI 447196	Montagut	-
36346	119480	UM	USDA	PI 447198		-
36347	119481	UM	USDA	PI 447200		-
36348	119482	CV	USDA	PI 447202	Aurore Narana I	-
36349	119483	-	USDA	PI 447204		-
36350	119484	-	USDA	PI 447205		-
36351	119485	-	USDA	PI 447206		-
36352	119486	-	USDA	PI 447207		-
36353	119487	-	USDA	PI 447208		-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1992	36316	2	2	1	1	2	2	3	2	153	185	73	3	4	1	-	41.2	-	3	9	3
1992	36317	2	1	2	1	1	2	1	2	155	189	78	2	4	3	-	50.0	-	2	7	3
1992	36318	2	1	1	1	2	2	3	2	160	185	68	2	4	3	-	37.7	-	3	9	3
1992	36319	2	2	1	1	2	2	3	2	153	185	68	3	4	3	-	37.8	-	3	9	3
1992	36320	2	1	1	1	2	2	3	2	155	185	70	2	4	3	-	37.1	-	2	9	3
1992	36321	1	1	1	1	2	2	3	2	155	185	73	2	4	3	-	31.1	-	2	9	3
1992	36322	1	1	1	3	2	2	3	2	160	187	63	2	4	1	-	37.8	-	3	7	3
1992	36323	2	1	1	1	2	2	3	2	155	185	75	2	4	3	-	38.9	-	2	7	3
1992	36324	2	1	1	1	2	2	3	2	155	185	68	2	4	3	-	27.9	-	2	7	3
1992	36325	2	1	1	1	2	2	3	2	160	189	63	2	4	1	-	33.8	-	2	9	3
1992	36326	2	1	1	5	2	2	3	2	160	189	58	2	4	1	-	34.1	-	3	7	3
1992	36327	1	1	1	1	2	2	3	2	155	185	83	2	4	3	-	35.9	-	2	7	3
1992	36328	2	1	1	1	2	2	3	2	165	194	68	2	4	1	-	27.7	-	2	7	3
1992	36329	2	1	1	1	2	2	3	2	157	185	75	2	4	3	-	41.1	-	2	7	3
1992	36330	2	1	1	1	2	2	3	2	155	185	70	2	4	3	-	37.1	-	2	7	3
1992	36331	2	2	1	1	2	2	3	2	153	185	78	2	4	3	-	41.0	-	3	7	3
1992	36332	2	1	1	1	1	2	3	2	157	189	73	2	4	3	-	39.8	-	2	7	3
1992	36333	2	3	1	3	2	2	3	2	145	182	83	2	4	3	-	48.0	-	3	7	3
1992	36334	2	3	1	1	2	2	3	2	145	177	78	2	4	3	-	48.0	-	3	7	3
1992	36335	1	2	1	3	2	2	3	2	151	187	68	2	4	1	-	38.3	-	1	9	3
1992	36336	2	1	1	1	2	2	3	2	153	187	75	2	4	3	-	40.5	-	2	7	3
1992	36337	1	1	1	1	2	2	3	2	155	187	58	2	4	1	-	37.0	-	2	9	3
1992	36338	2	1	1	1	2	2	3	2	160	189	73	2	4	1	-	46.6	-	3	7	3
1992	36339	2	1	1	1	2	2	3	2	155	185	73	2	4	1	-	35.5	-	2	7	3
1992	36340	2	1	1	1	2	2	3	2	160	185	73	2	4	1	-	42.4	-	2	7	3
1992	36341	2	2	1	1	2	2	3	2	153	185	73	2	4	1	-	36.6	-	2	7	3
1992	36342	2	1	1	1	2	2	3	2	160	189	70	2	4	1	-	27.9	-	2	7	3
1992	36343	1	1	1	1	2	2	3	2	157	189	103	2	4	7	-	30.2	-	3	7	3
1992	36344	2	1	1	1	2	2	3	2	157	189	73	2	4	1	-	49.2	-	2	9	3
1992	36345	3	1	1	1	2	2	3	2	153	189	75	2	4	3	-	48.8	-	2	7	3
1992	36346	1	1	1	1	2	2	3	2	160	189	58	3	4	1	-	35.4	-	3	7	3
1992	36347	2	3	1	1	2	2	3	2	145	183	63	2	4	3	-	38.8	-	1	7	3
1992	36348	2	2	2	1	2	2	1	4	149	185	73	2	4	3	-	39.4	-	1	7	3
1992	36349	2	2	2	1	2	2	1	4	149	185	78	2	4	3	-	41.3	-	1	7	3
1992	36350	2	2	2	1	2	2	1	4	147	179	80	2	4	3	-	40.5	-	1	7	3
1992	36351	2	2	2	1	2	2	1	2	151	185	83	2	4	1	-	57.2	-	1	7	5
1992	36352	2	2	2	1	2	2	1	4	147	185	83	2	4	1	-	39.8	-	1	7	3
1992	36353	2	2	2	1	2	2	1	4	147	185	88	2	4	3	-	44.0	-	2	7	3

IG	ICB	TYPE	DONOR	IDENTIFIERS		PROVINCE
36354	119488	UM	USDA	PI 447210		-
36355	119489	UM	USDA	PI 447211		-
36356	119490	UM	USDA	PI 447212		-
36357	119491	UM	USDA	PI 447213		-
36358	119492	UM	USDA	PI 447215		-
36359	119493	UM	USDA	PI 447216		-
36360	119494	UM	USDA	PI 447217		-
36361	119495	UM	USDA	PI 447218		-
36362	119496	-	USDA	PI 447220		-
36363	119497	UM	USDA	PI 447221		-
36364	119498	UM	USDA	PI 447222		-
36365	119499	UM	USDA	PI 447223		-
36366	119500	UM	USDA	PI 447225		-
36367	119501	UM	USDA	PI 447226		-
36368	119502	UM	USDA	PI 447227		-
36369	119503	UM	USDA	PI 447230		-
36370	119504	UM	USDA	PI 447232		-
36371	119505	UM	USDA	PI 447233		-
36372	119506	UM	USDA	PI 447234		-
36373	119507	UM	USDA	PI 447235		-
36374	119508	UM	USDA	PI 447236		-
36375	119509	UM	USDA	PI 447237		-
36376	119510	UM	USDA	PI 447238		-
36377	119511	UM	USDA	PI 447239		-
36378	119512	UM	USDA	PI 447240		-
36379	119513	-	USDA	PI 447241	Tannmistos Sentikorn Finlandia	-
36380	119514	UM	USDA	PI 447242		-
36381	119515	UM	USDA	PI 447243		-
36382	119516	UM	USDA	PI 447244		-
36383	119517	CV	USDA	PI 447245	Aurore	-
36384	119518	UM	USDA	PI 447246		-
36385	119519	-	USDA	PI 447247	Svart Clatt	-
36386	119520	UM	USDA	PI 447248		-
36387	119521	UM	USDA	PI 447249		-
36388	119522	UM	USDA	PI 447250		-
36389	119523	UM	USDA	PI 447252		-
36390	119524	UM	USDA	PI 447253		-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1992	36354	2	1	1	1	1	2	3	2	155	185	73	2	4	5	-	28.7	-	3	7	3
1992	36355	2	2	1	1	2	2	3	2	147	185	70	2	4	3	-	33.3	-	2	7	3
1992	36356	2	1	1	1	2	2	3	2	160	189	68	2	4	1	-	35.2	-	2	7	3
1992	36357	2	1	1	5	2	2	3	2	155	187	63	2	4	1	-	39.9	-	2	7	3
1992	36358	2	1	1	1	2	2	3	2	158	187	58	2	4	1	-	38.3	-	3	7	3
1992	36359	2	1	1	1	2	2	3	2	153	185	65	2	4	1	-	32.5	-	2	9	3
1992	36360	2	2	1	1	2	2	3	2	151	185	68	2	4	1	-	39.9	-	1	7	3
1992	36361	3	3	1	1	2	2	3	2	155	187	83	2	4	3	-	31.9	-	2	7	3
1992	36362	2	1	1	1	1	2	3	2	155	185	73	2	4	1	-	35.2	-	3	7	3
1992	36363	2	1	1	1	2	2	3	2	160	189	63	2	4	1	-	32.4	-	3	7	3
1992	36364	2	1	1	1	2	2	3	2	155	187	95	2	4	5	-	30.6	-	3	7	3
1992	36365	2	1	1	1	2	2	3	2	155	187	73	3	4	5	-	44.6	-	3	9	3
1992	36366	2	3	2	1	2	2	3	2	145	179	78	2	4	5	-	43.2	-	1	7	3
1992	36367	2	1	1	1	2	2	3	2	155	189	75	2	4	3	-	35.6	-	2	7	3
1992	36368	2	2	1	1	2	2	3	2	151	185	88	2	4	5	-	29.7	-	1	7	3
1992	36369	2	1	1	1	2	2	3	2	155	185	78	2	4	3	-	39.4	-	2	7	5
1992	36370	3	1	1	1	2	2	3	2	160	189	103	2	4	3	-	44.5	-	3	7	3
1992	36371	1	1	1	1	2	2	3	2	153	185	78	2	4	5	-	45.5	-	3	7	3
1992	36372	2	1	1	1	2	2	3	2	160	189	73	2	4	3	-	44.4	-	3	7	3
1992	36373	2	2	1	1	2	2	3	2	153	185	80	2	4	3	-	42.5	-	3	5	3
1992	36374	2	2	1	3	2	2	3	2	147	187	78	2	4	3	-	51.2	-	2	7	3
1992	36375	2	2	1	3	2	2	3	2	151	189	75	2	4	5	-	61.9	-	2	7	3
1992	36376	2	1	1	1	2	2	3	2	160	194	75	2	4	3	-	64.0	-	3	7	3
1992	36377	2	2	1	1	2	2	3	2	149	187	75	2	4	3	-	46.8	-	2	7	3
1992	36378	2	2	1	1	2	2	3	2	151	185	75	2	4	3	-	40.9	-	2	9	3
1992	36379	2	3	1	1	2	2	3	2	145	185	78	2	4	5	-	45.8	-	1	7	3
1992	36380	2	2	1	1	2	2	3	2	151	185	83	2	4	5	-	47.6	-	2	7	3
1992	36381	2	1	1	1	2	2	3	2	153	189	68	2	4	3	-	50.0	-	3	7	3
1992	36382	2	2	1	1	2	2	3	2	153	185	63	2	4	1	-	43.2	-	3	9	3
1992	36383	2	1	1	1	2	2	3	2	155	187	68	2	4	1	-	48.4	-	3	9	3
1992	36384	2	1	2	1	1	2	3	2	157	189	78	2	4	3	-	56.4	-	2	7	3
1992	36385	2	2	1	1	2	2	1	4	153	185	68	2	4	1	-	45.4	-	2	7	3
1992	36386	2	1	1	1	2	2	3	2	153	189	73	2	4	3	-	52.8	-	3	7	3
1992	36387	2	1	1	1	2	2	3	2	153	189	68	3	4	3	-	53.6	-	3	7	3
1992	36388	2	1	1	1	2	2	3	2	160	189	53	3	-	1	-	40.5	-	3	7	3
1992	36389	2	2	1	3	1	2	3	2	153	185	83	2	4	5	-	37.2	-	3	7	3
1992	36390	2	1	1	1	2	2	3	2	160	189	70	2	4	3	-	36.1	-	3	7	3

IG	ICB	TYPE	DONOR	IDENTIFIERS		PROVINCE
36391	119525	UM	USDA	PI 447254		-
36392	119526	-	USDA	PI 447255	Pamula de Artes	-
36393	119527	UM	USDA	PI 447256		-
36394	119528	UM	USDA	PI 447257		-
36395	119529	-	USDA	PI 447258		-
36396	119530	UM	USDA	PI 447259		-
36397	119531	UM	USDA	PI 447260		-
36398	119532	UM	USDA	PI 447261		-
36399	119533	UM	USDA	PI 447262		-
36400	119534	UM	USDA	PI 447263		-
36401	119535	UM	USDA	PI 447264	Alobra Enviado 1.950	-
36402	119536	-	USDA	PI 447265	4845	-
36403	119537	CV	USDA	PI 447269	Alicia	-
36404	119538	CV	USDA	PI 447270	Alicia	-
36405	119539	CV	USDA	PI 449275	Aurora-2	-
36406	119540	CV	USDA	PI 449276	Aurora-3	-
36407	119541	CV	USDA	PI 449277	Aurora-4	-
36408	119542	CV	USDA	PI 449278	Begona	-
36409	119543	-	USDA	PI 449279		-
36410	119544	-	USDA	PI 449280		-
36411	119545	-	USDA	PI 449281		-
36412	119546	-	USDA	PI 462313	22047F3 Agrar-S/A	-
36413	119547	CV	USDA	PI 467780	Albacete	-
36414	119548	CV	USDA	PI 467781	Almunia	-
36415	119549	CV	USDA	PI 467782	Cerro	-
36416	119550	CV	USDA	PI 467783	Berta	-
36417	119551	CV	USDA	PI 467784	Carmen	-
36418	119552	CV	USDA	PI 467785	Lupe	-
37303	120437	LA	USDA	PI 473543		-
37304	120438	LA	USDA	PI 473545		-
37305	120439	LA	USDA	PI 473546		-
37306	120440	LA	USDA	PI 473547		-
37524	120658	UM	USDA	PI 447186		-
SUDAN						
35553	118687	CV	VIR	K-3257	Segina	-
35554	118688	-	VIR	K-3258		-
35555	118689	CV	VIR	K-3260	Soggia	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1992	36391	2	1	1	1	2	2	3	2	160	189	63	2	4	3	-	48.0	-	2	7	3
1992	36392	2	2	2	3	2	2	1	4	151	185	75	2	4	3	-	43.6	-	1	5	3
1992	36393	2	1	1	1	2	2	3	2	160	189	73	2	4	5	-	37.4	-	3	7	3
1992	36394	2	1	1	1	2	2	3	2	157	194	70	2	4	3	-	34.1	-	3	7	3
1992	36395	2	2	2	1	2	2	1	4	151	189	73	2	4	1	-	42.8	-	1	7	3
1992	36396	2	1	1	1	2	2	3	2	153	189	75	2	4	5	-	46.2	-	2	7	3
1992	36397	2	1	1	3	2	2	3	2	153	189	73	2	4	3	-	48.7	-	2	7	3
1992	36398	3	2	1	1	2	2	3	2	149	185	83	2	4	5	-	49.4	-	2	5	3
1992	36399	2	1	1	1	2	2	3	2	153	187	80	2	4	5	-	49.1	-	3	7	3
1992	36400	2	1	1	1	2	2	3	2	160	189	93	2	4	5	-	34.6	-	3	7	3
1992	36401	2	1	1	1	2	2	3	2	160	185	63	2	4	1	-	32.9	-	2	9	3
1992	36402	2	1	1	1	2	2	3	2	160	187	68	2	4	1	-	36.2	-	2	7	3
1992	36403	2	2	1	1	1	2	3	2	151	185	65	2	4	1	-	30.0	-	1	7	3
1992	36404	2	2	1	1	2	2	3	1	151	185	63	2	4	1	-	26.6	-	2	7	3
1992	36405	2	2	1	3	2	2	3	1	151	185	65	2	4	1	-	30.0	-	2	7	3
1992	36406	2	2	1	3	2	2	3	1	151	185	78	2	4	1	-	30.5	-	2	7	3
1992	36407	2	2	1	1	2	2	3	1	151	185	78	2	4	3	-	30.0	-	2	9	3
1992	36408	2	2	1	3	2	2	1	4	153	185	73	2	4	3	-	30.2	-	3	7	3
1992	36409	2	3	1	1	2	2	1	2	145	185	78	2	4	3	-	32.0	-	2	7	3
1992	36410	2	3	2	3	2	2	1	4	145	177	65	2	4	1	-	33.9	-	1	7	3
1992	36411	2	3	2	3	2	2	1	4	143	171	63	2	4	1	-	34.4	-	1	7	3
1992	36412	2	2	1	1	2	2	1	4	147	179	63	2	4	1	-	46.7	-	1	5	3
1992	36413	2	2	2	1	2	2	1	4	149	185	68	2	4	1	-	34.2	-	1	7	3
1992	36414	2	2	1	1	2	2	1	4	151	185	68	2	4	1	-	32.2	-	1	7	3
1992	36415	2	2	1	3	2	2	1	2	151	185	83	2	4	1	-	44.2	-	2	7	3
1992	36416	2	2	1	3	2	2	1	4	153	185	83	3	4	3	-	42.0	-	3	7	5
1992	36417	2	2	2	3	2	2	1	4	147	183	73	2	4	1	-	43.1	-	1	7	3
1992	36418	2	2	1	1	2	2	1	4	149	185	90	2	4	5	-	48.8	-	2	7	5
1992	37303	-	2	-	-	-	2	3	2	147	185	83	-	-	-	-	50.5	-	1	7	5
1992	37304	2	2	1	3	2	2	3	2	147	185	83	2	4	3	-	46.8	-	1	9	5
1992	37305	2	3	1	1	2	2	3	2	145	179	88	2	4	5	-	43.0	-	1	7	3
1992	37306	2	3	1	1	2	2	3	2	145	182	83	2	4	3	-	42.6	-	2	7	3
1992	37524	2	1	1	1	2	2	1	2	155	185	73	2	4	1	-	41.6	-	2	7	3
SUDAN																					
1992	35553	2	2	1	1	2	2	1	4	147	179	88	2	4	3	-	38.0	-	-	5	-
1992	35554	3	2	1	1	2	1	-	4	149	189	66	2	4	3	-	34.0	-	-	7	-
1992	35555	2	3	1	3	2	1	-	4	145	179	74	2	4	3	-	31.0	-	-	7	-

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
SYRIA					
31411	114545	LA	ICARDA	-	-
31412	114546	LA	ICARDA	-	-
31419	114553	LA	ICARDA	-	-
31420	114554	LA	ICARDA	-	-
31421	114555	LA	ICARDA	-	-
31422	114556	LA	ICARDA	-	-
31423	114557	LA	ICARDA	-	-
31424	114558	LA	ICARDA	-	-
31427	114561	LA	ICARDA	-	-
31428	114562	LA	ICARDA	-	-
31429	114563	LA	ICARDA	-	-
31430	114564	LA	ICARDA	-	-
31435	114569	LA	ICARDA	-	-
31436	114570	LA	ICARDA	-	-
31439	114573	LA	ICARDA	-	-
31440	114574	LA	ICARDA	-	-
31443	114577	LA	ICARDA	-	-
31444	114578	LA	ICARDA	-	-
31445	114579	LA	ICARDA	-	-
31446	114580	LA	ICARDA	-	-
31447	114581	LA	ICARDA	-	-
31448	114582	LA	ICARDA	-	-
31449	114583	LA	ICARDA	-	-
31450	114584	LA	ICARDA	-	-
31452	114586	LA	ICARDA	-	-
31453	114587	LA	ICARDA	-	-
31454	114588	LA	ICARDA	-	-
31467	114601	LA	ICARDA	-	-
31475	114609	LA	ICARDA	-	-
31476	114610	LA	ICARDA	-	-
31479	114613	LA	ICARDA	-	-
31480	114614	LA	ICARDA	-	-
31483	114617	LA	ICARDA	-	-
31484	114618	LA	ICARDA	-	-
31485	114619	LA	ICARDA	-	-
31486	114620	LA	ICARDA	-	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
SYRIA																					
1988	31411	2	3	2	9	2	2	10	10	134	170	113	2	4	9	28.2	43.0	-	-	1	-
1988	31412	3	3	2	9	2	2	10	10	133	170	107	2	4	9	29.4	45.0	-	-	1	-
1988	31419	2	3	2	9	2	2	10	10	134	174	104	2	4	9	34.0	41.0	-	-	1	-
1988	31420	3	3	2	9	2	2	10	10	134	170	111	2	4	9	29.0	38.0	-	-	1	-
1988	31421	3	3	2	9	2	2	10	10	133	170	110	2	4	9	26.0	38.0	-	-	1	-
1988	31422	3	3	2	9	2	2	10	10	134	177	98	2	4	7	31.6	45.0	-	-	1	-
1988	31423	3	3	2	9	2	2	10	10	133	170	108	2	4	9	32.0	42.0	-	-	1	-
1988	31424	3	3	2	9	2	2	10	10	137	175	103	2	4	9	32.4	41.0	-	-	1	-
1988	31427	3	3	2	9	2	2	10	10	134	177	105	2	4	7	33.8	42.0	-	-	1	-
1988	31428	3	3	2	9	2	2	10	10	134	170	105	2	4	9	27.2	42.0	-	-	1	-
1988	31429	3	3	2	9	2	2	10	10	134	168	113	2	4	9	32.8	41.0	-	-	1	-
1988	31430	3	3	2	9	2	2	10	10	134	173	108	2	4	9	29.6	41.0	-	-	1	-
1988	31435	3	3	2	3	2	2	10	10	134	172	100	2	4	9	25.4	48.0	-	-	1	-
1988	31436	3	3	2	3	2	2	10	10	134	175	104	2	4	9	29.0	47.0	-	-	1	-
1988	31439	3	2	2	3	2	2	10	10	137	175	111	2	4	9	30.2	44.0	-	-	1	-
1988	31440	3	3	2	9	2	2	10	10	137	175	115	2	4	9	29.0	45.0	-	-	1	-
1988	31443	2	3	2	9	2	2	10	10	134	169	109	2	4	9	28.2	41.0	-	-	1	-
1988	31444	2	3	2	9	2	2	10	10	134	172	109	1	4	9	29.4	42.0	-	-	1	-
1988	31445	3	3	2	9	2	2	10	10	134	174	110	2	4	9	30.0	43.0	-	-	1	-
1988	31446	3	3	2	9	2	2	10	10	133	170	106	2	4	9	30.6	40.0	-	-	1	-
1988	31447	3	3	2	3	2	2	10	10	137	177	113	2	4	7	26.8	51.0	-	-	1	-
1988	31448	3	3	2	3	2	2	1	4	134	170	105	2	4	9	25.0	46.0	-	-	1	-
1988	31449	2	3	2	3	2	2	1	4	134	175	107	2	4	9	30.4	53.0	-	-	1	-
1988	31450	3	3	2	3	2	2	10	10	132	175	109	2	4	9	24.2	50.0	-	-	1	-
1988	31452	3	3	2	3	2	2	1	2	137	175	105	2	4	5	27.4	56.0	-	-	3	-
1988	31453	2	3	2	3	2	2	1	4	134	175	98	2	4	7	27.2	44.0	-	-	1	-
1988	31454	3	3	2	3	2	2	1	4	134	175	105	2	4	9	30.0	47.0	-	-	1	-
1988	31467	3	3	1	3	2	2	10	10	133	174	106	2	4	9	26.4	47.0	-	-	1	-
1988	31475	3	3	2	9	2	2	10	10	134	173	105	2	4	9	30.6	47.0	-	-	1	-
1988	31476	2	3	2	9	2	2	10	10	134	170	106	2	4	7	27.6	42.0	-	-	1	-
1988	31479	3	3	2	9	2	2	10	10	137	172	106	2	4	9	29.8	42.0	-	-	1	-
1988	31480	3	3	2	9	2	1	10	10	134	172	121	2	4	9	29.8	32.0	-	-	1	-
1988	31483	3	3	2	9	2	2	10	10	134	170	115	2	4	9	33.8	32.0	-	-	1	-
1988	31484	2	3	2	9	2	2	10	10	134	173	109	2	4	9	31.0	40.0	-	-	1	-
1988	31485	3	3	2	9	2	2	10	10	134	174	112	1	4	9	32.8	47.0	-	-	3	-
1988	31486	3	3	2	9	2	2	10	10	134	174	118	2	4	9	32.8	42.0	-	-	1	-

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
31489	114623	LA	ICARDA	-	-
31490	114624	LA	ICARDA	-	-
31493	114627	LA	ICARDA	-	-
31494	114628	LA	ICARDA	-	-
31495	114629	LA	ICARDA	-	-
31496	114630	LA	ICARDA	-	-
31497	114631	LA	ICARDA	-	-
31498	114632	LA	ICARDA	-	-
31505	114639	LA	ICARDA	-	-
31506	114640	LA	ICARDA	-	-
31509	114643	LA	ICARDA	-	-
31510	114644	LA	ICARDA	-	-
31513	114647	LA	ICARDA	-	-
31514	114648	LA	ICARDA	-	-
31518	114652	LA	ICARDA	-	-
31519	114653	LA	ICARDA	-	-
31520	114654	LA	ICARDA	-	-
31521	114655	LA	ICARDA	-	-
31522	114656	LA	ICARDA	-	-
32572	115706	LA	ICARDA	Arabi Abiad PI 564603	Sweida
32573	115707	LA	ICARDA	Arabi Abiad PI 564604	Sweida
32574	115708	LA	ICARDA	Arabi Abiad PI 564605	Sweida
32575	115709	LA	ICARDA	Arabi Aswad PI 564606	Dar'a
32576	115710	LA	ICARDA	Arabi Abiad PI 564607	Damascus
32577	115711	LA	ICARDA	-	-
32578	115712	LA	ICARDA	-	-
32579	115713	LA	ICARDA	Arabi Aswad PI 564608	Damascus
32580	115714	LA	ICARDA	Arabi Abiad PI 564609	Damascus
32581	115715	LA	ICARDA	Arabi Abiad	Damascus
32582	115716	LA	ICARDA	Arabi Abiad PI 564610	Dar'a
32583	115717	LA	ICARDA	Arabi Abiad PI 564611	Dar'a
32584	115718	LA	ICARDA	Arabi Aswad PI 564612	Al_Hassaka
32585	115719	LA	ICARDA	Arabi Aswad PI 564613	Al_Hassaka
32586	115720	LA	ICARDA	Arabi Aswad PI 564614	Al_Hassaka
32587	115721	LA	ICARDA	Arabi Aswad PI 564615	Al_Hassaka
32588	115722	LA	ICARDA	Arabi Aswad PI 564616	Al_Hassaka
32589	115723	LA	ICARDA	Arabi Aswad PI 564617	Al_Hassaka
32590	115724	LA	ICARDA	Arabi Aswad PI 564618	Al_Hassaka

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1988	31489	3	2	1	3	2	2	1	4	143	177	126	3	4	7	28.8	39.0	-	-	3	-
1988	31490	3	3	12	3	2	2	1	4	139	177	117	2	4	7	27.2	44.0	-	-	3	-
1988	31493	3	3	2	9	2	2	10	10	136	173	104	2	4	9	28.6	46.0	-	-	1	-
1988	31494	3	3	2	9	2	2	10	10	132	170	113	2	4	9	29.2	42.0	-	-	1	-
1988	31495	3	3	2	9	2	2	10	10	134	170	105	2	4	9	24.4	43.0	-	-	1	-
1988	31496	3	2	2	9	2	2	10	10	132	169	111	2	4	9	24.0	38.0	-	-	1	-
1988	31497	2	3	2	9	2	2	10	10	137	173	96	2	4	9	32.6	45.0	-	-	1	-
1988	31498	3	3	2	9	2	2	10	10	137	175	113	2	4	9	30.2	45.0	-	-	1	-
1988	31505	3	3	2	3	2	2	1	2	137	175	96	2	4	9	27.4	52.0	-	-	1	-
1988	31506	3	3	2	3	2	2	1	2	134	175	113	2	4	9	24.2	49.0	-	-	1	-
1988	31509	3	3	2	3	2	2	10	10	137	175	110	2	4	9	33.6	46.0	-	-	1	-
1988	31510	3	3	2	3	2	2	10	10	134	175	110	2	4	7	32.2	49.0	-	-	1	-
1988	31513	3	3	2	39	2	2	1	4	133	173	102	2	4	7	25.6	44.0	-	-	1	-
1988	31514	3	3	2	3	2	2	1	4	137	175	94	2	4	9	28.6	45.0	-	-	1	-
1988	31518	3	3	2	3	2	2	1	2	137	177	98	2	4	9	30.4	48.0	-	-	1	-
1988	31519	3	3	2	3	2	2	1	2	132	175	107	2	4	9	28.8	51.0	-	-	1	-
1988	31520	3	3	2	3	2	2	1	2	134	177	105	2	4	9	27.4	48.0	-	-	1	-
1988	31521	3	3	2	3	2	2	1	2	137	177	100	2	4	9	30.4	50.0	-	-	1	-
1988	31522	3	3	2	3	2	2	1	2	137	174	104	2	4	7	28.4	53.0	-	-	3	-
1988	32572	2	3	2	3	2	2	1	4	134	173	98	2	4	7	26.4	52.0	-	-	1	-
1988	32573	3	3	2	3	2	2	1	4	137	177	107	2	4	7	30.2	49.0	-	-	1	-
1988	32574	2	3	2	1	2	2	1	4	130	169	102	2	4	7	29.4	51.0	-	-	1	-
1988	32575	2	3	2	9	2	2	10	10	136	174	107	1	4	9	32.2	42.0	-	-	1	-
1988	32576	3	3	2	3	2	2	1	4	134	174	106	2	4	9	28.8	48.0	-	-	1	-
1988	32577	2	3	2	3	2	2	1	4	134	174	93	2	4	7	19.0	48.0	-	-	1	-
1988	32578	2	3	2	3	2	2	1	2	134	172	98	2	4	9	25.0	50.0	-	-	1	-
1988	32579	2	3	2	3	2	2	1	4	132	170	108	2	4	9	33.0	44.0	-	-	1	-
1988	32580	3	1	2	3	2	2	1	4	145	178	109	2	4	5	29.0	43.0	-	-	1	-
1988	32581	2	3	12	3	2	2	1	4	139	179	102	2	4	7	22.6	41.0	-	-	1	-
1988	32582	2	3	2	3	2	2	1	4	136	170	101	2	4	9	27.4	44.0	-	-	1	-
1988	32583	2	3	2	3	2	2	1	4	134	173	99	2	4	9	29.2	48.0	-	-	1	-
1988	32584	3	3	2	9	2	2	10	10	134	168	105	2	4	9	26.4	36.0	-	-	1	-
1988	32585	3	3	2	9	2	2	10	10	134	172	101	2	4	7	33.0	42.0	-	-	1	-
1988	32586	3	3	2	9	2	2	10	10	136	173	99	2	4	9	28.4	39.0	-	-	1	-
1988	32587	3	3	2	9	2	2	10	10	134	170	113	2	4	9	25.2	40.0	-	-	1	-
1988	32588	3	3	2	9	2	2	10	10	134	170	105	2	4	9	29.0	35.0	-	-	1	-
1988	32589	3	3	2	9	2	2	10	10	137	170	99	2	4	9	25.8	43.0	-	-	1	-
1988	32590	3	3	2	9	2	2	10	10	134	170	111	2	4	9	27.2	42.0	-	-	1	-

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
32591	115725	LA	ICARDA	Arabi Aswad PI 564619	Al_Hassaka
32592	115726	LA	ICARDA	Arabi Abiad PI 564620	Al_Hassaka
32593	115727	LA	ICARDA	-	-
32594	115728	LA	ICARDA	-	-
32595	115729	LA	ICARDA	Arabi Abiad PI 564621	Hama
32596	115730	LA	ICARDA	Baladi PI 564622	Hama
32597	115731	LA	ICARDA	Arabi Baladi PI 564623	Hama
32598	115732	LA	ICARDA	Halabi PI 564624	Hama
35201	118335	LA	ARCD	-	-
35202	118336	LA	ARCD	-	-
35203	118337	LA	ARCD	-	-
35204	118338	LA	ARCD	-	-
35205	118339	LA	ARCD	-	-
35206	118340	LA	ARCD	-	-
35207	118341	LA	ARCD	-	-
35208	118342	LA	ARCD	-	-
35209	118343	LA	ARCD	-	-
35210	118344	LA	ARCD	-	-
35211	118345	LA	ARCD	-	-
35212	118346	LA	ARCD	-	-
35213	118347	LA	ARCD	-	-
35214	118348	LA	ARCD	-	-
35215	118349	LA	ARCD	-	-
35216	118350	LA	ARCD	-	-
35217	118351	LA	ARCD	-	-
35218	118352	LA	ARCD	-	-
35219	118353	LA	ARCD	-	-
35220	118354	LA	ARCD	-	-
35221	118355	LA	ARCD	-	-
35222	118356	LA	ARCD	-	-
35227	118361	LA	ARCD	-	-
35228	118362	LA	ARCD	-	-
35229	118363	LA	ARCD	-	-
35230	118364	LA	ARCD	-	-
35231	118365	LA	ARCD	-	-
35232	118366	LA	ARCD	-	-
35233	118367	LA	ARCD	-	-

IG	ICB	TYPE	DONOR	IDENTIFIERS			PROVINCE
35703	118837	LA	RCA	RCA 202916	I-2-15	Martonvasari 62	-
35704	118838	LA	RCA	RCA 202917	I-2-16	Martonvasari 40	-
35705	118839	LA	RCA	RCA 202918	I-2-18	Mesterhazi	-
35706	118840	LA	RCA	RCA 202934	I-2-63	Imperial	-
35707	118841	LA	RCA	RCA 203033	I-2-1153	M.K.42 /Sorarpa/	-
35708	118842	LA	RCA	RCA 203060	I-2-4018	Martonvasari 35	-
35709	118843	LA	RCA	RCA 203083	I-2-4166	Martonvasari 61	-
35710	118844	LA	RCA	RCA 203280	I-2-1488	Bankuti Korai	-
35711	118845	LA	RCA	RCA 203398	I-4-493	Beta 40	-
35712	118846	LA	RCA	RCA 203469	I-2-12	Martonvasari FB.102	-
36585	119719	CV	USDA	PI 406257	Beta		-
36586	119720	CV	USDA	PI 406261	Horpacsi		-
36587	119721	LA	USDA	PI 467451	Peresztegi tf		-
36588	119722	LA	USDA	PI 467452	Szamak Fele Ketsoros		-
36589	119723	LA	USDA	PI 467453	Berbetei Sima		-
36590	119724	LA	USDA	PI 467454	Bekescsabai Fekete		-
36591	119725	CV	USDA	PI 467791	Fertodi 4		-
36592	119726	CV	USDA	PI 467792	Taplani		-
36593	119727	CV	USDA	PI 467793	Savaria		-
36594	119728	CV	USDA	PI 467794	Mv.46		-
36595	119729	CV	USDA	PI 467795	Mv.43		-
INDIA							
36597	119731	-	USDA	PI 415145	DL-88		-
36598	119732	-	USDA	PI 415794	DL-36		New Delhi
36599	119733	-	USDA	PI 415795	DL-88		New Delhi
36600	119734	CV	USDA	PI 428399	RCB 77/78-B125	Jyoti	-
36601	119735	CV	USDA	PI 428406	RCB 77/78-B141	Ratna	-
36602	119736	CV	USDA	PI 428409	RCB 77/78-B149	Vijay	-
36603	119737	-	USDA	PI 429869			-
36604	119738	-	USDA	PI 429870			-
36605	119739	-	USDA	PI 429871			-
36606	119740	-	USDA	PI 429872			-
36607	119741	-	USDA	PI 429873			-
36608	119742	-	USDA	PI 429874			-
36609	119743	-	USDA	PI 429875			-
36610	119744	-	USDA	PI 429876			-

IG YEAR	ICB IG	TYPE GHA	TYPE GCL	DONOR RNO	DONOR ACO	IDENTIFIERS ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	PROVINCE LOD	SGS	KWT	LFCO	FLW	FRD	PM
35234	118368	LA		ARCD		-												-			
35235	118369	LA		ARCD		-												-			
1995	115850 3	LA	2	1	-	-2	2	1	2	151	187	97	2	4	5	23.0	42.0	2	2	-	9
35236	118370	LA		ARCD	-	-2	2	1	2	157	187	97	2	4	5	21.5	38.0	2	3	-	7
1995	115851 3	LA	2	1	-	-2	2	1	2	151	183	83	2	4	3	25.0	36.0	2	3	-	7
35237	118371	LA		ARCD	-	-2	2	1	2	151	183	88	2	4	3	20.5	42.0	2	3	-	3
1995	115852 2	LA	2	1	-	-2	2	1	2	157	187	102	2	4	5	36.0	44.0	2	3	-	5
35238	118372	LA		ARCD	-	-2	2	1	2	148	183	104	2	4	3	36.0	42.0	2	2	-	5
1995	115853 3	LA	2	1	-	-2	2	1	2	142	173	106	2	4	5	26.5	44.0	2	3	-	7
35239	118373	LA		ARCD	-	-2	2	1	2	138	180	105	2	4	7	28.5	44.0	2	3	-	5
1995	115854 3	LA	2	1	-	-2	2	1	2	157	183	93	2	4	3	26.0	38.0	2	2	-	5
35240	118374	LA		ARCD	-	-2	2	1	2	157	187	113	2	4	3	25.0	40.0	2	3	-	3
1995	115855 3	LA	3	2	-	-2	2	1	2	157	187	103	2	4	3	28.5	36.0	3	3	-	7
35241	118375	LA		ARCD	-	-2	2	1	4	-	188	118	2	-	3	25.5	34.0	2	3	-	9
1995	115856 3	LA	3	1	-	-2	2	1	2	148	187	98	2	4	5	23.0	48.0	2	2	-	7
35242	118376	LA		ARCD	-	-2	2	1	4	142	183	93	2	4	5	25.0	38.0	2	3	-	5
1995	115857 3	LA	3	1	-	-2	2	1	2	142	180	105	2	4	5	22.0	44.0	1	3	-	5
35243	118377	LA		ARCD	-	-2	2	1	2	132	180	97	2	4	5	28.5	46.0	2	3	-	5
1995	115858 3	LA	2	1	-	-2	2	1	2	138	183	85	2	4	7	28.5	44.0	2	3	-	5
35244	118378	LA		ARCD	-	-2	2	1	2	148	187	110	2	4	3	24.0	38.0	2	2	-	5
1995	115859 3	LA	2	1	-	-2	2	1	2	145	187	109	2	4	5	24.5	40.0	2	2	-	3
35245	118379	LA		ARCD	-	-2	2	1	2	145	183	100	2	4	5	28.0	38.0	2	2	-	5
1995	115860 3	LA	2	1	-	-2	2	1	2	157	183	100	2	4	3	26.5	48.0	2	2	-	3
35246	118380	LA		ARCD	-	-2	2	1	2	142	183	100	2	4	3	27.0	50.0	3	3	-	5
1995	115861 3	LA	-	-	-	-2	2	1	4	-	188	118	2	-	3	25.5	34.0	2	3	-	9
35247	118381	LA		ARCD	-	-2	2	1	2	148	187	98	2	4	5	23.0	48.0	2	2	-	7
1995	115862 3	LA	3	1	-	-2	2	1	4	142	183	93	2	4	5	25.0	38.0	2	3	-	5
35248	118382	LA		ARCD	-	-2	2	1	2	142	180	105	2	4	5	22.0	44.0	1	3	-	5
1995	115863 3	LA	3	1	-	-2	2	1	2	132	180	97	2	4	5	28.5	46.0	2	3	-	5
35249	118383	LA		ARCD	-	-2	2	1	2	138	183	85	2	4	7	28.5	44.0	2	3	-	5
1995	115864 3	LA	3	1	-	-2	2	1	2	145	187	109	2	4	5	24.5	40.0	2	2	-	3
35250	118384	LA		ARCD	-	-2	2	1	2	145	183	100	2	4	5	28.0	38.0	2	2	-	5
1995	115865 3	LA	3	1	-	-2	2	1	2	157	183	100	2	4	3	26.5	48.0	2	2	-	3
35251	118385	LA		ARCD	-	-2	2	1	2	142	183	100	2	4	3	27.0	50.0	3	3	-	5
1995	115866 3	LA	3	1	-	-2	2	1	2	148	187	110	2	4	3	24.0	38.0	2	2	-	5
35252	118386	LA		ARCD	-	-2	2	1	2	138	183	85	2	4	7	28.5	44.0	2	3	-	5
1995	115867 3	LA	3	1	-	-2	2	1	2	145	187	109	2	4	5	24.5	40.0	2	2	-	3
35253	118387	LA		ARCD	-	-2	2	1	2	145	183	100	2	4	5	28.0	38.0	2	2	-	5
1995	115868 3	LA	2	1	-	-2	2	1	2	157	183	100	2	4	3	26.5	48.0	2	2	-	3
35254	118388	LA		ARCD	-	-2	2	1	2	142	183	100	2	4	3	27.0	50.0	3	3	-	5
1995	115869 3	LA	2	1	-	-2	2	1	2	148	187	110	2	4	3	24.0	38.0	2	2	-	5
35255	118389	LA		ARCD	-	-2	2	1	2												
1995	115870 3	LA	3	1	-	-2	2	1	2												
35256	118390	LA		ARCD	-	-2	2	1	2												
1995	115871 2	LA	3	1	-	-2	2	1	2												
35257	118391	LA		ARCD	-	-2	2	1	2												
35258	118392	LA		ARCD		-												-			
HUNGARY																					
35259	118393	LA		ARCD		-												-			
35260	118394	LA		ARCD		-												-			
1992	35690 2	LA	1	2	1	-2	2	1	4	157	193	72	2	4	3	-	39.0	-	-	5	-
35261	118395	LA		ARCD	1	-2	2	1	4	157	193	72	2	4	3	-	39.0	-	-	5	-
1992	35691 2	LA	2	2	1	-2	2	1	4	152	189	78	2	4	3	-	44.0	-	-	5	-
35262	118396	LA		ARCD	1	-2	2	1	4	152	189	78	2	4	3	-	44.0	-	-	5	-
1992	35692 2		2	1	1	-2	2	1	4	149	189	80	2	4	5	-	53.0	-	-	7	-
1992	35693 2		2	2	3	-2	2	1	4	155	189	68	2	4	1	-	38.0	-	-	7	-
35263	118397	LA		ARCD	1	-2	2	1	4	157	193	74	2	4	1	-	41.0	-	-	7	-
1992	35694 2	LA	1	2	1	-2	2	1	4	157	193	74	2	4	1	-	41.0	-	-	7	-
35264	118398	LA		ARCD		-												-			
35265	118399	LA		ARCD		-												-			
1992	35695 2	LA	1	2	1	-2	2	1	4	161	193	80	2	4	3	-	33.0	-	-	9	-
35266	118400	LA		ARCD	1	-2	2	1	4	161	193	80	2	4	3	-	33.0	-	-	9	-
1992	35696 2	LA	2	2	5	-1	2	5	3	152	189	76	2	4	1	-	39.0	-	-	9	-
35267	118401	LA		ARCD	5	-1	2	5	3	152	189	76	2	4	1	-	39.0	-	-	9	-
1992	35697 2		2	1	1	-2	2	1	4	151	185	76	2	4	3	-	40.0	-	-	7	-
1992	35698 2		2	2	3	-2	2	1	4	151	179	84	2	4	3	-	37.0	-	-	7	-
35268	118402	LA		ARCD	1	-2	2	1	4	149	179	85	2	4	3	-	39.0	-	-	7	-
1992	35699 2	LA	2	2	1	-2	2	1	4	149	179	85	2	4	3	-	39.0	-	-	7	-
35269	118403	LA		ARCD		-												-			
35270	118404	LA		ARCD		-												-			
1992	35700 2	LA	2	2	3	-2	2	1	4	147	179	89	2	4	3	-	45.0	-	-	7	-
35271	118405	LA		ARCD	3	-2	2	1	4	157	185	65	2	4	3	-	37.0	-	-	7	-
1992	35701 2		2	2	1	-2	2	1	4	155	189	72	2	4	3	-	43.0	-	-	7	-
1992	35702 2		2	2	1	-2	2	1	4	155	189	72	2	4	3	-	43.0	-	-	7	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1990	35234	2	-	1	-	2	2	1	4	145	167	65	2	4	-	17.0	31.5	-	-	5	-
1990	35235	2	-	1	-	2	2	1	4	142	180	65	2	4	-	15.0	45.8	-	-	3	-
1990	35236	2	-	2	-	2	2	10	10	139	165	56	2	4	-	21.0	35.5	-	-	5	-
1990	35237	2	-	2	-	1	2	10	10	133	166	45	2	4	-	21.0	44.3	-	-	5	-
1990	35238	2	-	2	-	1	2	10	10	133	162	37	2	4	-	19.0	41.5	-	-	5	-
1990	35239	2	-	2	-	1	2	1	4	133	163	50	2	4	-	21.0	42.1	-	-	5	-
1990	35240	2	-	2	-	1	2	1	4	133	164	58	2	4	-	17.0	44.8	-	-	5	-
1990	35241	2	-	2	-	2	2	1	4	145	164	46	2	4	-	19.0	45.1	-	-	3	-
1990	35242	2	-	2	-	2	2	1	4	133	163	32	2	4	-	19.0	42.7	-	-	5	-
1990	35243	2	-	2	-	2	2	1	4	133	162	39	2	4	-	19.0	41.8	-	-	3	-
1990	35244	2	-	1	-	2	2	1	4	139	163	51	3	4	-	15.0	34.1	-	-	5	-
1990	35245	2	-	2	-	1	2	10	10	133	162	48	2	4	-	19.0	35.8	-	-	3	-
1990	35246	2	-	2	-	2	2	1	4	133	163	45	2	4	-	19.0	40.2	-	-	5	-
1990	35247	2	-	2	-	1	2	1	4	133	166	58	2	4	-	17.0	42.5	-	-	5	-
1990	35248	2	-	2	-	1	2	1	4	133	163	41	2	4	-	17.0	39.7	-	-	5	-
1990	35249	2	-	2	-	1	2	1	4	133	164	36	2	4	-	17.0	42.1	-	-	5	-
1990	35250	2	-	2	-	1	2	10	10	133	162	45	2	4	-	19.0	38.8	-	-	5	-
1990	35251	2	-	2	-	2	2	10	10	133	163	46	2	4	-	21.0	40.8	-	-	3	-
1990	35252	2	-	1	-	1	2	1	4	133	169	70	3	4	-	13.0	42.1	-	-	5	-
1990	35253	2	-	2	-	1	2	1	4	133	163	33	2	4	-	17.0	39.9	-	-	5	-
1990	35254	2	-	2	-	1	2	10	10	133	161	51	2	4	-	19.0	40.0	-	-	3	-
1990	35255	2	-	2	-	2	2	1	4	130	162	46	2	4	-	19.0	41.6	-	-	3	-
1990	35256	2	-	2	-	1	2	1	4	133	163	65	2	4	-	19.0	47.8	-	-	5	-
1990	35257	2	-	2	-	2	2	10	10	133	164	43	2	4	-	17.0	44.0	-	-	3	-
1990	35258	2	-	2	-	2	2	10	10	133	169	36	2	4	-	19.0	44.3	-	-	5	-
1990	35259	2	-	2	-	2	2	1	4	127	163	43	2	4	-	23.0	41.9	-	-	5	-
1990	35260	2	-	2	-	2	2	1	2	133	163	33	2	4	-	19.0	44.7	-	-	5	-
1990	35261	2	-	2	-	2	2	1	4	130	163	47	2	4	-	19.0	42.1	-	-	5	-
1990	35262	2	-	2	-	1	2	1	4	133	163	38	2	4	-	19.0	42.2	-	-	5	-
1990	35263	1	-	2	-	1	2	10	10	133	162	52	2	4	-	21.0	38.3	-	-	5	-
1990	35264	2	-	2	-	1	2	5	3	127	161	46	2	4	-	19.0	39.5	-	-	5	-
1990	35265	1	-	2	-	1	2	1	4	133	164	40	2	4	-	15.0	46.7	-	-	5	-
1990	35266	2	-	2	-	1	2	1	4	133	163	45	2	4	-	19.0	37.8	-	-	5	-
1990	35267	1	-	1	-	1	2	1	4	136	164	72	2	4	-	17.0	38.9	-	-	3	-
1990	35268	2	-	2	-	1	2	10	10	133	164	47	2	4	-	19.0	46.7	-	-	3	-
1990	35269	2	-	2	-	1	2	5	3	130	163	48	2	4	-	19.0	37.2	-	-	3	-
1990	35270	2	-	2	-	1	2	10	10	133	164	35	2	4	-	17.0	43.7	-	-	5	-
1990	35271	2	-	2	-	1	2	1	4	133	166	45	2	4	-	17.0	43.5	-	-	3	-

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
35272	118406	LA	ARCD	-	-
35273	118407	LA	ARCD	-	-
35274	118408	LA	ARCD	-	-
35275	118409	LA	ARCD	-	-
35276	118410	LA	ARCD	-	-
35277	118411	LA	ARCD	-	-
35278	118412	LA	ARCD	-	-
35279	118413	LA	ARCD	-	-
35280	118414	LA	ARCD	-	-
35281	118415	LA	ARCD	-	-
35282	118416	LA	ARCD	-	-
35283	118417	LA	ARCD	-	-
35284	118418	LA	ARCD	-	-
35285	118419	LA	ARCD	-	-
35286	118420	LA	ARCD	-	-
35287	118421	LA	ARCD	-	-
35288	118422	LA	ARCD	-	-
35289	118423	LA	ARCD	-	-
35290	118424	LA	ARCD	-	-
35291	118425	LA	ARCD	-	-
35292	118426	LA	ARCD	-	-
35293	118427	LA	ARCD	-	-
35294	118428	LA	ARCD	-	-
35295	118429	LA	ARCD	-	-
35296	118430	LA	ARCD	-	-
35297	118431	LA	ARCD	-	-
35298	118432	LA	ARCD	-	-
35299	118433	LA	ARCD	-	-
35300	118434	LA	ARCD	-	-
35301	118435	LA	ARCD	-	-
35302	118436	LA	ARCD	-	-
35303	118437	LA	ARCD	-	-
35304	118438	LA	ARCD	-	-
35305	118439	LA	ARCD	-	-
35306	118440	LA	ARCD	-	-
35307	118441	LA	ARCD	-	-
35308	118442	LA	ARCD	-	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1990	35272	2	-	1	-	2	2	1	4	136	165	66	2	4	-	17.0	39.0	-	-	5	-
1990	35273	2	-	2	-	1	2	10	10	133	163	68	2	4	-	19.0	42.3	-	-	5	-
1990	35274	2	-	2	-	1	2	1	4	139	163	38	2	4	-	19.0	42.2	-	-	5	-
1990	35275	2	-	2	-	1	2	1	4	133	162	45	2	4	-	19.0	39.0	-	-	5	-
1990	35276	2	-	2	-	1	2	1	4	133	164	45	3	4	-	19.0	39.4	-	-	5	-
1990	35277	2	-	2	-	1	2	1	4	133	163	45	2	4	-	17.0	42.0	-	-	5	-
1990	35278	2	-	2	-	1	2	1	4	133	164	59	2	4	-	19.0	48.4	-	-	5	-
1990	35279	2	-	2	-	2	2	10	10	133	162	47	2	4	-	19.0	41.0	-	-	3	-
1990	35280	2	-	2	-	1	2	10	10	133	161	46	2	4	-	19.0	37.2	-	-	3	-
1990	35281	2	-	2	-	1	2	1	4	133	163	36	2	4	-	21.0	37.5	-	-	5	-
1990	35282	2	-	2	-	2	2	1	4	127	164	46	2	4	-	19.0	41.8	-	-	5	-
1990	35283	2	-	2	-	1	2	1	4	130	166	47	2	4	-	23.0	48.4	-	-	5	-
1990	35284	1	-	2	-	1	2	1	4	136	163	36	2	4	-	17.0	41.9	-	-	5	-
1990	35285	1	-	1	-	2	2	1	4	146	176	75	3	4	-	19.0	43.2	-	-	5	-
1990	35286	2	-	2	-	1	2	10	10	130	163	60	2	4	-	23.0	40.2	-	-	5	-
1990	35287	2	-	2	-	2	2	1	4	127	163	33	3	4	-	19.0	43.4	-	-	5	-
1990	35288	2	-	2	-	1	2	10	10	130	161	44	2	4	-	19.0	43.7	-	-	5	-
1990	35289	2	-	2	-	1	2	10	10	133	162	51	2	4	-	21.0	39.0	-	-	3	-
1990	35290	2	-	2	-	1	2	10	10	130	163	60	2	4	-	21.0	38.9	-	-	5	-
1990	35291	2	-	2	-	1	2	10	10	133	162	43	2	4	-	19.0	37.6	-	-	5	-
1990	35292	2	-	2	-	1	2	10	10	133	162	47	2	4	-	19.0	42.1	-	-	3	-
1990	35293	2	-	2	-	1	2	1	4	136	165	45	2	4	-	17.0	43.9	-	-	3	-
1990	35294	2	-	1	-	2	2	1	4	136	168	69	2	4	-	15.0	46.9	-	-	5	-
1990	35295	1	-	1	-	2	2	1	4	139	164	78	2	4	-	17.0	30.3	-	-	5	-
1990	35296	1	-	1	-	2	2	1	4	139	163	65	2	4	-	15.0	37.8	-	-	5	-
1990	35297	2	-	1	-	2	2	1	4	139	166	57	3	4	-	15.0	31.5	-	-	5	-
1990	35298	2	-	2	-	1	2	10	10	130	163	65	2	4	-	21.0	44.6	-	-	3	-
1990	35299	2	-	2	-	1	2	1	4	133	163	44	2	4	-	19.0	42.9	-	-	5	-
1990	35300	2	-	1	-	2	2	1	4	145	166	60	2	4	-	15.0	37.3	-	-	5	-
1990	35301	2	-	2	-	2	2	1	4	133	163	37	2	4	-	17.0	38.5	-	-	3	-
1990	35302	2	-	2	-	2	2	1	4	133	164	58	2	4	-	19.0	44.0	-	-	5	-
1990	35303	2	-	2	-	1	2	1	4	133	164	62	2	4	-	19.0	47.9	-	-	5	-
1990	35304	2	-	2	-	1	2	1	4	139	163	39	2	4	-	15.0	40.4	-	-	5	-
1990	35305	2	-	2	-	1	2	1	4	133	163	34	2	4	-	17.0	37.7	-	-	3	-
1990	35306	2	-	2	-	1	2	10	10	133	165	34	2	4	-	17.0	40.2	-	-	3	-
1990	35307	2	-	2	-	1	2	10	10	133	163	45	2	4	-	17.0	44.0	-	-	5	-
1990	35308	2	-	2	-	1	2	10	10	139	163	46	2	4	-	19.0	38.9	-	-	5	-

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
35309	118443	LA	ARCD	-	-
35310	118444	LA	ARCD	-	-
35311	118445	LA	ARCD	-	-
35312	118446	LA	ARCD	-	-
35313	118447	LA	ARCD	-	-
35314	118448	LA	ARCD	-	-
35315	118449	LA	ARCD	-	-
35316	118450	LA	ARCD	-	-
35317	118451	LA	ARCD	-	-
35318	118452	LA	ARCD	-	-
35319	118453	LA	ARCD	-	-
35320	118454	LA	ARCD	-	-
35321	118455	LA	ARCD	-	-
35322	118456	LA	ARCD	-	-
35323	118457	LA	ARCD	-	-
35324	118458	LA	ARCD	-	-
35325	118459	LA	ARCD	-	-
35326	118460	LA	ARCD	-	-
35327	118461	LA	ARCD	-	-
35328	118462	LA	ARCD	-	-
35329	118463	LA	ARCD	-	-
35330	118464	LA	ARCD	-	-
35331	118465	LA	ARCD	-	-
35332	118466	LA	ARCD	-	-
35333	118467	LA	ARCD	-	-
35334	118468	LA	ARCD	-	-
35335	118469	LA	ARCD	-	-
35336	118470	LA	ARCD	-	-
35337	118471	LA	ARCD	-	-
35338	118472	LA	ARCD	-	-
35339	118473	LA	ARCD	-	-
35340	118474	LA	ARCD	-	-
35341	118475	LA	ARCD	-	-
35342	118476	LA	ARCD	-	-
35343	118477	LA	ARCD	-	-
35344	118478	LA	ARCD	-	-
35345	118479	LA	ARCD	-	-
35346	118480	LA	ARCD	-	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1990	35309	2	-	2	-	2	2	1	4	133	165	54	2	4	-	21.0	43.6	-	-	3	-
1990	35310	2	-	1	-	2	2	1	4	136	164	67	3	4	-	17.0	38.5	-	-	5	-
1990	35311	2	-	2	-	1	2	10	10	133	164	51	2	4	-	19.0	37.1	-	-	3	-
1990	35312	2	-	2	-	1	2	1	4	133	162	43	2	4	-	19.0	44.6	-	-	5	-
1990	35313	2	-	2	-	1	2	1	4	133	166	45	2	4	-	19.0	51.9	-	-	5	-
1990	35314	2	-	2	-	1	2	10	10	133	162	41	2	4	-	23.0	36.8	-	-	5	-
1990	35315	2	-	2	-	1	2	1	4	133	163	41	2	4	-	19.0	41.9	-	-	3	-
1990	35316	2	-	2	-	1	2	10	10	133	163	42	2	4	-	17.0	43.0	-	-	5	-
1990	35317	2	-	2	-	1	2	1	4	133	162	40	2	4	-	17.0	41.0	-	-	5	-
1990	35318	2	-	2	-	1	2	10	10	133	162	44	2	4	-	19.0	41.4	-	-	3	-
1990	35319	1	-	2	-	1	2	10	10	133	162	55	2	4	-	21.0	38.1	-	-	5	-
1990	35320	2	-	2	-	1	2	10	10	133	163	49	2	4	-	21.0	42.3	-	-	3	-
1990	35321	2	-	2	-	1	2	1	4	133	162	45	2	4	-	19.0	39.0	-	-	5	-
1990	35322	2	-	2	-	1	2	1	4	133	164	43	2	4	-	17.0	45.9	-	-	5	-
1990	35323	2	-	2	-	2	2	1	4	133	163	55	2	4	-	17.0	45.2	-	-	5	-
1990	35324	2	-	2	-	1	2	1	4	133	162	36	2	4	-	17.0	39.7	-	-	3	-
1990	35325	2	-	1	-	2	2	1	4	145	166	63	2	4	-	15.0	38.4	-	-	5	-
1990	35326	2	-	2	-	1	2	1	2	133	162	42	2	4	-	21.0	39.2	-	-	5	-
1990	35327	2	-	2	-	1	2	10	10	133	164	52	2	4	-	19.0	44.6	-	-	3	-
1990	35328	1	-	2	-	2	2	1	4	139	165	71	2	4	-	19.0	42.2	-	-	5	-
1990	35329	1	-	2	-	1	2	10	10	133	163	54	2	4	-	21.0	41.3	-	-	5	-
1990	35330	2	-	2	-	1	2	1	4	133	170	50	3	4	-	21.0	48.5	-	-	3	-
1990	35331	1	-	1	-	2	2	1	4	146	170	70	2	4	-	15.0	40.9	-	-	5	-
1990	35332	2	-	2	-	1	2	10	10	133	163	39	2	4	-	19.0	41.6	-	-	3	-
1990	35333	1	-	2	-	1	2	10	10	133	164	40	2	4	-	19.0	45.8	-	-	5	-
1990	35334	1	-	1	-	2	2	1	4	147	164	69	2	4	-	17.0	37.3	-	-	5	-
1990	35335	2	-	2	-	1	2	1	4	133	163	47	2	4	-	17.0	40.3	-	-	5	-
1990	35336	2	-	2	-	2	2	1	4	133	164	48	2	4	-	19.0	46.5	-	-	5	-
1990	35337	2	-	2	-	1	2	10	10	133	165	42	2	4	-	19.0	43.4	-	-	5	-
1990	35338	2	-	2	-	2	2	1	4	133	165	54	2	4	-	21.0	45.7	-	-	5	-
1990	35339	2	-	2	-	2	2	1	4	133	163	48	2	4	-	19.0	42.1	-	-	5	-
1990	35340	2	-	2	-	1	2	1	4	133	162	40	2	4	-	17.0	40.4	-	-	3	-
1990	35341	2	-	2	-	1	2	1	4	139	165	40	2	4	-	17.0	42.6	-	-	5	-
1990	35342	2	-	2	-	1	2	1	4	136	163	39	2	4	-	15.0	40.4	-	-	5	-
1990	35343	2	-	2	-	1	2	5	3	133	161	44	2	4	-	19.0	37.8	-	-	5	-
1990	35344	2	-	2	-	2	2	10	10	133	165	60	2	4	-	15.0	41.4	-	-	3	-
1990	35345	2	-	2	-	1	2	10	10	133	163	44	2	4	-	19.0	38.6	-	-	3	-
1990	35346	2	-	2	-	1	2	1	4	133	163	47	2	4	-	19.0	42.4	-	-	5	-

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
35347	118481	LA	ARCD	-	-
35348	118482	LA	ARCD	-	-
35349	118483	LA	ARCD	-	-
35350	118484	LA	ARCD	-	-
35351	118485	LA	ARCD	-	-
35352	118486	LA	ARCD	-	-
35353	118487	LA	ARCD	-	-
35354	118488	LA	ARCD	-	-
35355	118489	LA	ARCD	-	-
35356	118490	LA	ARCD	-	-
35357	118491	LA	ARCD	-	-
35358	118492	LA	ARCD	-	-
35359	118493	LA	ARCD	-	-
35360	118494	LA	ARCD	-	-
35361	118495	LA	ARCD	-	-
35362	118496	LA	ARCD	-	-
35363	118497	LA	ARCD	-	-
35364	118498	LA	ARCD	-	-
35365	118499	LA	ARCD	-	-
35366	118500	LA	ARCD	-	-
35367	118501	LA	ARCD	-	-
35368	118502	LA	ARCD	-	-
35369	118503	LA	ARCD	-	-
35370	118504	LA	ARCD	-	-
35371	118505	LA	ARCD	-	-
35372	118506	LA	ARCD	-	-
35373	118507	LA	ARCD	-	-
35374	118508	LA	ARCD	-	-
35375	118509	LA	ARCD	-	-
35538	118672	LA	ICARDA	Arabi Aswad	Al-Hassaka
35539	118673	LA	ICARDA	Arabi Abiad	Al-Hassaka
35540	118674	LA	ICARDA	Arabi Aswad	Kamishly
35541	118675	LA	ICARDA	-	-
35542	118676	LA	ICARDA	-	-
35688	118822	LA	RCA	RCA 202979 I-2-517 7633 ex Syria	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1990	35347	2	-	2	-	1	2	10	10	133	162	46	2	4	-	19.0	37.7	-	-	5	-
1990	35348	2	-	2	-	1	2	10	10	133	163	42	2	4	-	17.0	38.9	-	-	5	-
1990	35349	2	-	2	-	1	2	1	4	136	165	50	2	4	-	19.0	41.8	-	-	3	-
1990	35350	2	-	2	-	1	2	1	4	133	162	32	2	4	-	17.0	36.8	-	-	3	-
1990	35351	2	-	2	-	1	2	1	4	139	163	40	2	4	-	21.0	38.6	-	-	5	-
1990	35352	2	-	2	-	1	2	1	4	133	162	41	2	4	-	19.0	40.7	-	-	5	-
1990	35353	2	-	2	-	1	2	1	4	133	163	43	2	4	-	19.0	44.4	-	-	5	-
1990	35354	2	-	2	-	1	2	10	10	133	163	47	2	4	-	19.0	39.3	-	-	3	-
1990	35355	2	-	2	-	1	2	1	4	133	163	40	2	4	-	19.0	40.8	-	-	5	-
1990	35356	2	-	1	-	2	2	1	4	139	166	65	2	4	-	19.0	40.6	-	-	5	-
1990	35357	2	-	1	-	2	2	1	2	151	174	71	2	4	-	15.0	41.4	-	-	5	-
1990	35358	2	-	1	-	2	2	1	4	148	167	72	2	4	-	15.0	38.1	-	-	3	-
1990	35359	2	-	1	-	2	2	1	4	147	170	73	3	4	-	15.0	40.2	-	-	5	-
1990	35360	2	-	2	-	1	2	1	4	136	163	40	2	4	-	19.0	40.6	-	-	5	-
1990	35361	2	-	1	-	1	2	1	4	145	166	54	3	4	-	15.0	44.3	-	-	5	-
1990	35362	2	-	2	-	1	2	1	4	133	163	38	2	4	-	17.0	41.1	-	-	3	-
1990	35363	2	-	2	-	1	2	1	4	133	163	42	2	4	-	17.0	42.2	-	-	3	-
1990	35364	2	-	2	-	1	2	1	4	133	163	44	2	4	-	15.0	41.3	-	-	3	-
1990	35365	2	-	2	-	1	2	1	4	133	163	42	2	4	-	19.0	41.0	-	-	5	-
1990	35366	2	-	2	-	1	2	1	4	133	163	41	2	4	-	19.0	42.1	-	-	3	-
1990	35367	2	-	2	-	1	2	1	4	133	164	60	2	4	-	19.0	44.2	-	-	3	-
1990	35368	2	-	2	-	1	2	10	10	133	162	40	3	4	-	19.0	39.0	-	-	5	-
1990	35369	2	-	2	-	1	2	1	4	133	162	40	2	4	-	19.0	41.7	-	-	5	-
1990	35370	2	-	2	-	1	2	10	10	133	162	36	2	4	-	15.0	40.4	-	-	5	-
1990	35371	2	-	2	-	2	2	1	4	133	161	41	2	4	-	21.0	40.2	-	-	3	-
1990	35372	2	-	2	-	2	2	1	4	133	163	34	2	4	-	19.0	41.4	-	-	5	-
1990	35373	2	-	2	-	1	2	1	4	133	163	58	2	4	-	17.0	48.4	-	-	5	-
1990	35374	1	-	2	-	1	2	1	4	133	163	42	2	4	-	17.0	44.5	-	-	5	-
1990	35375	2	-	2	-	1	2	1	4	130	163	53	2	4	-	23.0	40.3	-	-	5	-
1991	35538	2	3	2	-	1	2	10	10	125	153	70	-	4	7	-	39.1	1	-	9	5
1991	35539	2	3	2	-	1	2	10	10	125	162	73	-	4	7	-	40.7	1	-	7	5
1991	35540	2	3	2	-	1	2	10	10	125	161	76	-	4	7	-	34.1	1	-	9	5
1991	35541	2	2	2	-	1	2	1	4	136	171	70	-	4	3	-	41.1	2	-	5	5
1991	35542	2	2	1	-	2	2	1	4	141	171	77	-	4	3	-	40.9	2	-	5	3
1992	35688	2	3	1	-	2	2	1	4	145	174	88	2	1	3	-	34.0	-	-	7	-

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
TADJIKISTAN					
36058	119192	LA	ICARDA	PAK 30926	-
36059	119193	LA	ICARDA	PAK 30927	-
36060	119194	LA	ICARDA	-	-
36061	119195	LA	ICARDA	-	-
36062	119196	LA	ICARDA	-	-
37205	120339	CV	USDA	PI 414405 K-21798 Azamat	-
120505	123219	-	VIR	K-3136	-
120627	123341	-	VIR	K-14908 Garm	-
120628	123342	-	VIR	K-14910 Garm	-
120629	123343	-	VIR	K-14923	-
120630	123344	-	VIR	K-14928 Leningradskiy	-
120631	123345	-	VIR	K-14934	-
120632	123346	-	VIR	K-14943	-
120633	123347	-	VIR	K-14959 Sovetskiy	-
120634	123348	-	VIR	K-14966 Sovetskiy	-
120635	123349	-	VIR	K-14974 Dangar	-
120687	123401	-	VIR	K-16639	-
TUNISIA					
32091	115225	-	ICARDA-CP	1	-
32092	115226	-	ICARDA-CP	2	-
32093	115227	-	ICARDA-CP	3	-
32094	115228	-	ICARDA-CP	4	-
32095	115229	-	ICARDA-CP	5	-
32096	115230	-	ICARDA-CP	6	-
32097	115231	-	ICARDA-CP	7	-
32098	115232	-	ICARDA-CP	8	-
32099	115233	-	ICARDA-CP	9	-
32100	115234	-	ICARDA-CP	10	-
32101	115235	-	ICARDA-CP	11	-
32102	115236	-	ICARDA-CP	12	-
32103	115237	-	ICARDA-CP	13	-
32104	115238	-	ICARDA-CP	14	-
32105	115239	-	ICARDA-CP	15	-
32106	115240	-	ICARDA-CP	17	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
TADJIKISTAN																					
1992	36058	2	2	2	1	2	2	3	1	147	179	84	2	4	1	-	49.0	-	-	7	-
1992	36059	2	2	2	1	2	2	3	1	147	179	83	2	4	1	-	56.0	-	-	7	-
1992	36060	2	3	3	3	2	2	1	4	138	174	83	1	4	1	-	57.0	-	-	7	-
1992	36061	2	3	1	1	2	2	1	2	141	176	69	2	4	3	-	39.0	-	-	7	-
1992	36062	2	2	1	1	2	2	1	4	152	182	57	2	4	3	-	37.0	-	-	7	-
1992	37205	2	2	1	1	2	2	3	2	152	185	78	2	4	1	-	37.3	-	3	9	3
1998	120505	2	2	1	3	1	2	3	2	151	187	93	2	4	7	15.5	36.0	2	3	5	-
1998	120627	3	2	1	3	1	2	3	2	145	189	108	2	4	5	15.5	46.0	2	3	3	-
1998	120628	3	2	1	3	1	2	3	2	142	189	108	2	4	9	13.5	48.0	2	3	3	-
1998	120629	3	2	2	3	1	1	4	3	142	189	98	2	4	9	15.5	46.0	2	3	5	-
1998	120630	2	3	1	5	1	2	3	2	142	189	103	2	4	5	11.5	52.0	2	3	5	-
1998	120631	2	3	2	5	1	2	3	2	142	189	108	2	4	5	13.5	50.0	2	3	5	-
1998	120632	3	2	1	5	1	1	3	4	142	174	83	2	4	9	11.5	30.0	1	3	5	-
1998	120633	2	2	1	1	1	2	3	2	151	189	88	2	4	5	11.5	48.0	1	3	5	-
1998	120634	3	2	1	3	1	2	3	1	142	179	103	2	4	5	11.5	52.0	1	3	5	-
1998	120635	3	2	1	3	1	2	1	2	145	179	98	2	4	5	12.5	50.0	1	3	5	-
1998	120687	3	2	1	3	1	2	3	2	151	176	108	2	4	9	11.0	48.0	1	3	3	-
TUNISIA																					
1988	32091	3	23	12	3	2	2	1	4	140	177	96	2	4	3	16.0	45.0	-	-	1	-
1988	32092	3	3	1	1	2	2	1	4	137	177	104	2	4	9	20.6	43.0	-	-	1	-
1988	32093	3	3	1	3	2	2	1	4	130	170	101	2	4	9	26.8	38.0	-	-	3	-
1988	32094	2	3	1	3	2	2	1	4	134	175	118	2	4	9	25.2	50.0	-	-	1	-
1988	32095	3	3	1	1	2	2	1	4	136	172	114	2	4	5	18.2	55.0	-	-	1	-
1988	32096	2	3	1	3	2	2	1	4	132	172	113	2	4	9	19.6	46.0	-	-	1	-
1988	32097	3	3	1	3	2	2	1	4	138	177	112	2	4	9	21.2	43.0	-	-	3	-
1988	32098	2	3	1	1	2	2	1	2	134	172	106	2	4	7	21.6	47.0	-	-	1	-
1988	32099	3	3	1	1	2	2	1	2	137	172	112	2	4	9	32.4	46.0	-	-	1	-
1988	32100	2	3	1	1	2	2	1	4	134	172	107	2	4	9	21.4	47.0	-	-	3	-
1988	32101	2	3	1	1	2	2	1	4	129	170	108	2	4	9	17.8	43.0	-	-	1	-
1988	32102	2	2	1	1	2	2	1	4	141	175	115	2	4	5	24.0	48.0	-	-	1	-
1988	32103	2	13	12	1	2	2	1	4	142	177	100	2	4	5	26.0	46.0	-	-	1	-
1988	32104	3	3	1	3	2	2	1	4	137	177	111	2	4	7	23.2	50.0	-	-	1	-
1988	32105	2	3	1	3	2	2	1	4	139	177	106	2	4	7	18.2	53.0	-	-	1	-
1988	32106	2	3	1	1	2	2	1	4	130	172	105	2	4	9	18.4	42.0	-	-	1	-

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
32107	115241	-	ICARDA-CP	18	-
32108	115242	-	ICARDA-CP	19	-
32109	115243	-	ICARDA-CP	20	-
32110	115244	-	ICARDA-CP	21	-
32111	115245	-	ICARDA-CP	22	-
32112	115246	-	ICARDA-CP	23	-
32113	115247	-	ICARDA-CP	24	-
32114	115248	-	ICARDA-CP	26	-
32115	115249	-	ICARDA-CP	27	-
32116	115250	-	ICARDA-CP	28	-
32117	115251	-	ICARDA-CP	29	-
32118	115252	-	ICARDA-CP	30	-
32119	115253	-	ICARDA-CP	31	-
32120	115254	-	ICARDA-CP	32	-
32121	115255	-	ICARDA-CP	34	-
32122	115256	-	ICARDA-CP	35	-
32123	115257	-	ICARDA-CP	36	-
32124	115258	-	ICARDA-CP	37	-
32125	115259	-	ICARDA-CP	38	-
32126	115260	-	ICARDA-CP	39	-
32127	115261	-	ICARDA-CP	40	-
32128	115262	-	ICARDA-CP	41	-
32129	115263	-	ICARDA-CP	42	-
32130	115264	-	ICARDA-CP	43	-
32131	115265	-	ICARDA-CP	44	-
32132	115266	-	ICARDA-CP	45	-
32133	115267	-	ICARDA-CP	46	-
32134	115268	-	ICARDA-CP	47	-
32135	115269	-	ICARDA-CP	48	-
32136	115270	-	ICARDA-CP	49	-
32137	115271	-	ICARDA-CP	50	-
32138	115272	-	ICARDA-CP	51	-
32139	115273	-	ICARDA-CP	53	-
32140	115274	-	ICARDA-CP	54	-
32141	115275	-	ICARDA-CP	55	-
32142	115276	-	ICARDA-CP	56	-
32143	115277	-	ICARDA-CP	57	-
32144	115278	-	ICARDA-CP	58	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1988	32107	2	3	1	3	2	2	1	4	139	177	110	2	4	5	23.6	49.0	-	-	3	-
1988	32108	2	3	1	3	2	2	1	4	137	177	119	2	4	9	17.6	40.0	-	-	3	-
1988	32109	2	3	1	3	2	2	1	4	134	177	120	3	4	9	24.8	46.0	-	-	3	-
1988	32110	2	3	1	1	2	2	1	4	130	177	105	2	4	9	22.0	38.0	-	-	1	-
1988	32111	3	3	1	3	2	2	1	4	130	170	101	2	4	5	19.0	38.0	-	-	1	-
1988	32112	2	3	1	1	2	2	1	4	136	177	109	2	4	9	18.4	44.0	-	-	1	-
1988	32113	3	3	1	1	2	2	1	4	132	169	103	2	4	9	20.4	43.0	-	-	3	-
1988	32114	2	3	1	3	2	2	1	4	137	177	109	2	4	7	20.0	43.0	-	-	5	-
1988	32115	3	3	12	9	2	2	10	10	137	177	104	2	4	9	19.0	42.0	-	-	1	-
1988	32116	2	3	1	1	2	2	1	2	134	177	109	2	4	7	19.6	43.0	-	-	1	-
1988	32117	3	3	1	3	2	2	1	4	137	175	118	2	4	9	18.0	41.0	-	-	1	-
1988	32118	2	3	1	3	2	2	1	2	127	170	107	2	4	5	19.2	50.0	-	-	1	-
1988	32119	2	3	1	1	2	2	1	4	130	168	114	2	4	9	19.0	42.0	-	-	1	-
1988	32120	3	3	1	3	2	2	1	4	137	177	126	2	4	9	26.8	45.0	-	-	1	-
1988	32121	2	3	1	3	2	2	1	4	133	175	118	3	4	9	22.6	42.0	-	-	1	-
1988	32122	2	3	1	1	2	2	1	4	134	177	109	2	4	7	22.8	48.0	-	-	1	-
1988	32123	2	3	1	3	2	2	1	4	136	172	93	2	4	9	18.8	42.0	-	-	1	-
1988	32124	2	3	1	1	2	2	1	4	132	177	115	2	4	9	22.0	43.0	-	-	1	-
1988	32125	2	2	1	3	2	2	1	4	143	177	126	2	4	7	24.6	51.0	-	-	3	-
1988	32126	2	3	1	1	2	2	1	4	132	177	114	2	4	9	22.8	43.0	-	-	1	-
1988	32127	2	3	1	3	2	2	1	4	132	173	111	2	4	9	18.4	46.0	-	-	1	-
1988	32128	2	3	1	3	2	2	1	4	134	177	109	2	4	7	23.2	43.0	-	-	3	-
1988	32129	3	3	1	3	2	2	1	4	132	172	109	2	4	5	16.8	47.0	-	-	1	-
1988	32130	2	3	1	1	2	2	1	4	130	172	103	2	4	9	21.6	40.0	-	-	1	-
1988	32131	2	3	1	1	2	2	1	4	138	177	109	3	4	3	27.6	37.0	-	-	1	-
1988	32132	3	3	1	1	2	2	1	2	129	170	107	2	4	9	19.6	45.0	-	-	1	-
1988	32133	2	3	1	3	2	2	1	4	137	177	115	2	4	9	25.2	45.0	-	-	1	-
1988	32134	2	3	1	1	2	2	1	2	134	177	124	2	4	9	20.2	42.0	-	-	3	-
1988	32135	2	3	1	3	2	2	1	4	136	177	115	2	4	9	26.0	46.0	-	-	1	-
1988	32136	2	3	1	3	2	2	1	4	134	177	111	2	4	5	17.6	50.0	-	-	1	-
1988	32137	2	3	1	3	2	2	1	4	132	173	106	2	4	9	22.0	40.0	-	-	1	-
1988	32138	2	3	1	3	2	2	1	4	137	173	119	2	4	9	21.2	43.0	-	-	3	-
1988	32139	2	3	1	3	2	2	1	4	132	175	116	2	4	9	22.2	40.0	-	-	3	-
1988	32140	3	2	1	3	2	2	1	4	140	177	120	2	4	7	22.8	46.0	-	-	1	-
1988	32141	2	3	1	3	2	2	1	4	139	178	112	2	4	9	21.2	42.0	-	-	1	-
1988	32142	3	2	1	3	2	2	1	4	140	177	119	2	4	5	26.4	47.0	-	-	1	-
1988	32143	3	3	1	3	2	2	1	4	139	173	119	2	4	7	19.2	43.0	-	-	1	-
1988	32144	3	3	1	3	2	2	1	2	137	177	115	2	4	9	22.4	41.0	-	-	1	-

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
32145	115279	-	ICARDA-CP	59	-
32146	115280	-	ICARDA-CP	60	-
32147	115281	-	ICARDA-CP	61	-
32148	115282	-	ICARDA-CP	63	-
32149	115283	-	ICARDA-CP	64	-
32150	115284	-	ICARDA-CP	65	-
32151	115285	-	ICARDA-CP	66	-
32153	115287	-	ICARDA-CP	68	-
32154	115288	-	ICARDA-CP	69	-
32155	115289	-	ICARDA-CP	71	-
32156	115290	-	ICARDA-CP	72	-
32157	115291	-	ICARDA-CP	73	-
32158	115292	-	ICARDA-CP	74	-
32159	115293	-	ICARDA-CP	75	-
32160	115294	-	ICARDA-CP	76	-
32161	115295	-	ICARDA-CP	77	-
32162	115296	-	ICARDA-CP	78	-
32163	115297	-	ICARDA-CP	79	-
32164	115298	-	ICARDA-CP	80	-
32165	115299	-	ICARDA-CP	81	-
32166	115300	-	ICARDA-CP	82	-
32167	115301	-	ICARDA-CP	83	-
32168	115302	-	ICARDA-CP	84	-
32169	115303	-	ICARDA-CP	86	-
32170	115304	-	ICARDA-CP	87	-
32171	115305	-	ICARDA-CP	88	-
32172	115306	-	ICARDA-CP	89	-
32173	115307	-	ICARDA-CP	90	-
32174	115308	-	ICARDA-CP	91	-
32175	115309	-	ICARDA-CP	92	-
32176	115310	-	ICARDA-CP	93	-
32177	115311	-	ICARDA-CP	94	-
32178	115312	-	ICARDA-CP	95	-
32179	115313	-	ICARDA-CP	96	-
32180	115314	-	ICARDA-CP	97	-
32181	115315	-	ICARDA-CP	98	-
32182	115316	-	ICARDA-CP	99	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1988	32145	2	2	1	1	2	2	1	4	143	177	91	3	4	3	29.4	31.0	-	-	3	-
1988	32146	3	1	2	3	2	2	1	4	144	177	125	2	4	9	21.0	48.0	-	-	1	-
1988	32147	3	3	1	3	2	2	1	4	139	175	115	3	4	5	22.8	50.0	-	-	3	-
1988	32148	2	3	1	3	2	2	1	4	132	177	114	2	4	9	21.8	46.0	-	-	1	-
1988	32149	2	3	1	3	2	2	1	4	137	175	108	2	4	9	20.0	39.0	-	-	3	-
1988	32150	2	3	1	3	2	2	1	4	134	177	128	2	4	9	17.2	50.0	-	-	3	-
1988	32151	3	2	1	3	2	2	1	4	145	177	113	2	4	3	38.4	45.0	-	-	3	-
1988	32153	3	2	1	3	2	2	1	4	143	177	124	2	4	7	21.4	46.0	-	-	1	-
1988	32154	2	3	1	3	2	2	1	4	139	177	112	2	4	5	21.2	46.0	-	-	1	-
1988	32155	2	3	1	3	2	2	1	4	132	175	109	2	4	9	18.0	40.0	-	-	3	-
1988	32156	2	3	1	3	2	2	1	4	131	172	109	2	4	9	16.0	48.0	-	-	1	-
1988	32157	2	2	1	3	2	2	1	2	142	177	111	2	4	7	18.6	43.0	-	-	3	-
1988	32158	2	3	1	3	2	2	1	4	137	175	113	2	4	9	23.0	43.0	-	-	3	-
1988	32159	2	3	1	3	2	2	10	10	132	174	111	2	4	9	23.5	43.0	-	-	3	-
1988	32160	3	1	1	3	2	2	10	10	149	182	121	2	4	5	24.0	50.0	-	-	3	-
1988	32161	3	3	1	3	2	2	1	4	136	174	115	2	4	7	23.4	41.0	-	-	1	-
1988	32162	3	3	1	3	2	2	1	4	134	177	111	2	4	9	21.2	42.0	-	-	1	-
1988	32163	2	3	1	3	2	2	1	4	139	173	111	2	4	9	20.4	45.0	-	-	3	-
1988	32164	2	3	1	3	2	2	1	4	132	173	124	2	4	9	19.8	47.0	-	-	1	-
1988	32165	2	3	1	3	2	2	1	2	134	173	116	2	4	9	25.2	38.0	-	-	3	-
1988	32166	2	3	1	3	2	2	1	4	137	177	106	2	4	7	22.8	44.0	-	-	1	-
1988	32167	2	3	1	3	2	2	1	4	138	177	103	2	4	9	22.6	42.0	-	-	1	-
1988	32168	2	3	1	3	2	2	1	4	130	177	110	2	4	9	19.8	42.0	-	-	1	-
1988	32169	2	3	1	3	2	2	1	4	139	175	128	2	4	7	20.4	55.0	-	-	1	-
1988	32170	2	3	1	3	2	2	1	4	137	174	116	2	4	7	22.4	45.0	-	-	3	-
1988	32171	2	3	1	3	2	2	1	4	134	175	119	2	4	9	22.0	45.0	-	-	3	-
1988	32172	2	3	1	1	2	2	1	4	139	177	124	2	4	7	21.8	53.0	-	-	1	-
1988	32173	2	3	1	1	2	2	1	2	139	177	118	2	4	9	31.6	51.0	-	-	3	-
1988	32174	2	3	1	3	2	2	1	2	137	175	116	2	4	7	23.2	43.0	-	-	1	-
1988	32175	2	3	1	3	2	2	1	2	139	175	126	2	4	7	24.6	43.0	-	-	1	-
1988	32176	2	1	1	3	2	2	1	4	145	177	118	2	4	5	23.0	47.0	-	-	5	-
1988	32177	2	3	1	3	2	2	1	4	137	175	123	2	4	7	21.8	41.0	-	-	3	-
1988	32178	2	3	1	3	2	2	1	4	137	173	117	2	4	9	18.2	44.0	-	-	1	-
1988	32179	2	3	1	3	2	2	1	4	134	175	118	2	4	9	22.0	47.0	-	-	1	-
1988	32180	2	3	1	3	2	2	1	4	137	177	119	2	4	9	21.6	48.0	-	-	3	-
1988	32181	3	3	1	3	2	2	1	4	138	177	121	2	4	9	19.4	46.0	-	-	3	-
1988	32182	3	3	1	3	2	2	1	4	132	175	114	2	4	9	24.0	42.0	-	-	1	-

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
32183	115317	-	ICARDA-CP	100	-
32184	115318	-	ICARDA-CP	101	-
32185	115319	-	ICARDA-CP	102	-
32186	115320	-	ICARDA-CP	103	-
32187	115321	-	ICARDA-CP	104	-
32188	115322	-	ICARDA-CP	106	-
32189	115323	-	ICARDA-CP	107	-
32190	115324	-	ICARDA-CP	108	-
32191	115325	-	ICARDA-CP	109	-
32192	115326	-	ICARDA-CP	110	-
32193	115327	-	ICARDA-CP	111	-
32194	115328	-	ICARDA-CP	112	-
32195	115329	-	ICARDA-CP	113	-
32196	115330	-	ICARDA-CP	114	-
32197	115331	-	ICARDA-CP	115	-
32198	115332	-	ICARDA-CP	116	-
32199	115333	-	ICARDA-CP	117	-
32200	115334	-	ICARDA-CP	118	-
32201	115335	-	ICARDA-CP	119	-
32202	115336	-	ICARDA-CP	120	-
32203	115337	-	ICARDA-CP	121	-
32205	115339	-	ICARDA-CP	123	-
32206	115340	-	ICARDA-CP	124	-
32207	115341	-	ICARDA-CP	125	-
32208	115342	-	ICARDA-CP	126	-
32209	115343	-	ICARDA-CP	127	-
32210	115344	-	ICARDA-CP	128	-
32211	115345	-	ICARDA-CP	129	-
32212	115346	-	ICARDA-CP	130	-
32213	115347	-	ICARDA-CP	131	-
32214	115348	-	ICARDA-CP	132	-
32215	115349	-	ICARDA-CP	133	-
32216	115350	-	ICARDA-CP	134	-
32217	115351	-	ICARDA-CP	135	-
32218	115352	-	ICARDA-CP	136	-
32219	115353	-	ICARDA-CP	137	-
32220	115354	-	ICARDA-CP	138	-
32221	115355	-	ICARDA-CP	140	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1988	32183	2	3	1	3	2	2	1	2	139	175	124	2	4	7	23.2	48.0	-	-	1	-
1988	32184	2	3	1	3	2	2	1	2	137	175	117	2	4	7	22.4	49.0	-	-	1	-
1988	32185	3	2	1	3	2	2	1	4	143	177	128	2	4	7	22.0	53.0	-	-	3	-
1988	32186	2	3	1	3	2	2	1	4	139	175	118	2	4	7	24.0	44.0	-	-	3	-
1988	32187	2	3	1	3	2	2	1	4	137	177	98	23	4	5	26.4	39.0	-	-	3	-
1988	32188	2	3	1	1	2	2	1	4	134	175	108	2	4	9	22.4	35.0	-	-	1	-
1988	32189	2	3	1	3	2	2	1	4	134	177	123	2	4	9	21.4	47.0	-	-	1	-
1988	32190	2	3	1	3	2	2	1	4	137	177	115	2	4	9	21.8	47.0	-	-	1	-
1988	32191	2	3	1	3	2	2	1	4	134	175	126	2	4	9	19.8	51.0	-	-	1	-
1988	32192	3	1	1	3	2	2	1	4	144	178	111	2	4	9	20.8	44.0	-	-	3	-
1988	32193	2	3	1	3	2	2	1	2	132	177	122	2	4	9	23.0	51.0	-	-	1	-
1988	32194	2	3	1	3	2	2	1	2	130	172	113	2	4	9	20.6	38.0	-	-	1	-
1988	32195	2	3	1	3	2	2	1	4	134	175	119	2	4	9	21.4	47.0	-	-	1	-
1988	32196	2	3	1	3	2	2	1	4	138	177	115	2	4	9	19.4	45.0	-	-	1	-
1988	32197	2	3	1	3	2	2	1	4	137	175	120	2	4	9	19.2	44.0	-	-	3	-
1988	32198	2	2	1	3	2	2	1	4	137	177	116	2	4	9	20.4	44.0	-	-	3	-
1988	32199	2	3	1	3	2	2	1	4	133	177	113	2	4	9	20.6	41.0	-	-	1	-
1988	32200	3	3	1	3	2	2	1	4	137	175	111	2	4	7	14.6	45.0	-	-	1	-
1988	32201	2	3	1	3	2	2	1	4	137	175	109	2	4	9	22.2	41.0	-	-	1	-
1988	32202	2	3	1	3	2	2	1	4	134	177	117	2	4	9	17.6	49.0	-	-	3	-
1988	32203	2	3	1	3	2	2	1	4	137	177	123	2	4	9	18.8	39.0	-	-	1	-
1988	32205	3	3	1	3	2	2	1	4	134	177	109	2	4	9	24.0	41.0	-	-	3	-
1988	32206	2	3	1	3	2	2	1	4	137	177	118	2	4	9	22.8	44.0	-	-	1	-
1988	32207	3	3	1	3	2	2	1	4	131	170	119	2	4	9	18.0	39.0	-	-	3	-
1988	32208	3	3	1	3	2	2	1	4	139	177	111	2	4	9	22.6	46.0	-	-	3	-
1988	32209	3	3	1	3	2	2	1	4	137	173	125	2	4	7	22.4	43.0	-	-	1	-
1988	32210	2	3	1	1	2	2	1	4	131	174	111	2	4	9	19.4	39.0	-	-	1	-
1988	32211	2	1	1	3	2	2	1	4	145	-	127	2	4	7	25.6	50.0	-	-	1	-
1988	32212	3	3	1	3	2	2	1	4	134	173	119	2	4	9	20.8	39.0	-	-	1	-
1988	32213	3	3	1	3	2	2	1	4	139	175	118	3	4	3	25.2	35.0	-	-	1	-
1988	32214	2	3	1	3	2	2	1	2	134	175	124	2	4	9	22.2	38.0	-	-	3	-
1988	32215	2	3	1	3	2	2	1	4	139	177	105	23	4	3	23.6	42.0	-	-	1	-
1988	32216	3	3	1	3	2	2	1	4	137	174	114	2	4	3	24.0	37.0	-	-	3	-
1988	32217	2	3	1	3	2	2	1	4	133	175	125	2	4	9	21.2	46.0	-	-	3	-
1988	32218	2	3	1	3	2	2	1	4	133	177	121	2	4	9	20.8	48.0	-	-	3	-
1988	32219	2	3	1	3	2	2	1	4	137	177	130	2	4	9	22.2	45.0	-	-	3	-
1988	32220	2	3	1	3	2	2	1	4	130	177	123	2	4	9	18.8	39.0	-	-	1	-
1988	32221	2	3	1	3	2	2	1	4	137	177	113	2	4	9	20.0	48.0	-	-	3	-

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
32222	115356	-	ICARDA-CP	141	-
32223	115357	-	ICARDA-CP	142	-
32224	115358	-	ICARDA-CP	143	-
32225	115359	-	ICARDA-CP	144	-
32226	115360	-	ICARDA-CP	145	-
32227	115361	-	ICARDA-CP	146	-
32228	115362	-	ICARDA-CP	147	-
32229	115363	-	ICARDA-CP	148	-
32230	115364	-	ICARDA-CP	149	-
32231	115365	-	ICARDA-CP	150	-
32232	115366	-	ICARDA-CP	151	-
32233	115367	-	ICARDA-CP	153	-
32234	115368	-	ICARDA-CP	154	-
32235	115369	-	ICARDA-CP	156	-
32236	115370	-	ICARDA-CP	157	-
32237	115371	-	ICARDA-CP	158	-
32238	115372	-	ICARDA-CP	160	-
32239	115373	-	ICARDA-CP	161	-
32240	115374	-	ICARDA-CP	162	-
32241	115375	-	ICARDA-CP	163	-
32242	115376	-	ICARDA-CP	164	-
32244	115378	-	ICARDA-CP	166	-
32245	115379	-	ICARDA-CP	167	-
32246	115380	-	ICARDA-CP	168	-
32247	115381	-	ICARDA-CP	169	-
32248	115382	-	ICARDA-CP	170	-
32249	115383	-	ICARDA-CP	171	-
32250	115384	-	ICARDA-CP	173	-
32251	115385	-	ICARDA-CP	174	-
32252	115386	-	ICARDA-CP	176	-
32253	115387	-	ICARDA-CP	177	-
32254	115388	-	ICARDA-CP	178	-
32255	115389	-	ICARDA-CP	179	-
32256	115390	-	ICARDA-CP	180	-
32257	115391	-	ICARDA-CP	182	-
32258	115392	-	ICARDA-CP	183	-
32259	115393	-	ICARDA-CP	184	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1988	32222	2	3	1	3	2	2	1	4	137	177	120	2	4	9	21.4	48.0	-	-	1	-
1988	32223	2	3	1	3	2	2	1	2	137	173	123	2	4	9	21.0	44.0	-	-	3	-
1988	32224	3	2	1	3	2	2	1	4	143	177	109	2	4	5	26.0	43.0	-	-	3	-
1988	32225	3	3	1	3	2	2	1	4	137	177	121	2	4	9	20.8	45.0	-	-	3	-
1988	32226	2	1	1	3	2	2	1	4	144	177	121	2	4	9	20.0	44.0	-	-	1	-
1988	32227	2	2	1	3	2	2	1	4	133	173	123	2	4	9	21.8	43.0	-	-	1	-
1988	32228	2	1	1	3	2	2	1	4	147	-	121	2	4	7	23.8	52.0	-	-	3	-
1988	32229	2	3	1	3	2	2	1	4	137	177	123	2	4	9	21.8	40.0	-	-	1	-
1988	32230	2	3	1	3	2	2	1	4	137	177	119	2	4	9	21.0	51.0	-	-	1	-
1988	32231	2	23	1	3	2	2	1	4	134	177	115	2	4	9	21.4	43.0	-	-	1	-
1988	32232	2	3	1	3	2	2	1	4	130	175	117	2	4	9	19.4	42.0	-	-	1	-
1988	32233	3	3	1	3	2	2	1	4	137	175	121	2	4	9	19.6	44.0	-	-	1	-
1988	32234	3	3	1	3	2	2	1	4	131	175	111	2	4	9	18.4	43.0	-	-	1	-
1988	32235	2	3	1	3	2	2	1	4	137	177	119	2	4	7	18.2	42.0	-	-	3	-
1988	32236	2	3	1	3	2	2	1	4	132	175	128	2	4	9	20.2	48.0	-	-	1	-
1988	32237	3	3	1	3	2	2	1	4	139	175	112	2	4	9	21.6	46.0	-	-	1	-
1988	32238	2	3	1	1	2	2	1	4	137	175	110	2	4	9	21.0	43.0	-	-	1	-
1988	32239	2	3	1	3	2	2	1	4	137	177	130	2	4	9	23.2	49.0	-	-	1	-
1988	32240	2	3	1	3	2	2	1	4	134	177	115	2	4	9	21.4	51.0	-	-	1	-
1988	32241	3	1	1	3	2	2	1	4	145	181	119	2	4	7	22.6	52.0	-	-	1	-
1988	32242	2	3	1	3	2	2	1	4	134	174	113	2	4	9	24.0	47.0	-	-	1	-
1988	32244	2	3	1	3	2	2	1	4	135	177	121	2	4	9	20.8	46.0	-	-	3	-
1988	32245	2	3	1	3	2	2	1	2	132	173	113	2	4	7	23.0	42.0	-	-	1	-
1988	32246	2	3	1	3	2	2	1	4	134	174	108	2	4	9	21.6	46.0	-	-	5	-
1988	32247	2	3	1	39	2	2	1	4	133	175	116	2	4	9	21.0	43.0	-	-	1	-
1988	32248	2	3	1	3	2	2	1	4	134	175	114	2	4	9	18.2	41.0	-	-	3	-
1988	32249	2	3	1	3	2	2	1	4	130	170	100	2	4	9	18.8	36.0	-	-	1	-
1988	32250	2	3	1	3	2	2	1	4	134	177	123	2	4	9	24.6	43.0	-	-	1	-
1988	32251	3	3	1	3	2	2	1	4	130	170	108	2	4	9	18.4	38.0	-	-	1	-
1988	32252	2	3	1	3	2	2	1	4	136	175	116	2	4	9	21.2	44.0	-	-	3	-
1988	32253	2	2	1	3	2	2	1	4	140	175	123	2	4	7	21.4	52.0	-	-	1	-
1988	32254	3	3	1	3	2	2	1	4	136	173	109	2	4	7	18.2	47.0	-	-	1	-
1988	32255	2	3	1	3	2	2	1	4	134	173	111	2	4	9	19.0	45.0	-	-	1	-
1988	32256	2	3	1	3	2	2	1	4	134	175	108	2	4	9	17.2	49.0	-	-	1	-
1988	32257	2	1	1	3	2	2	1	4	144	177	109	2	4	9	24.4	45.0	-	-	7	-
1988	32258	2	3	1	3	2	2	1	4	139	177	109	2	4	9	22.0	42.0	-	-	1	-
1988	32259	2	3	1	3	2	2	1	2	137	175	115	2	4	9	23.0	46.0	-	-	1	-

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
32260	115394	-	ICARDA-CP	185	-
32261	115395	-	ICARDA-CP	186	-
32262	115396	-	ICARDA-CP	187	-
32263	115397	-	ICARDA-CP	188	-
32264	115398	-	ICARDA-CP	189	-
32265	115399	-	ICARDA-CP	190	-
32266	115400	-	ICARDA-CP	191	-
32267	115401	-	ICARDA-CP	192	-
32268	115402	-	ICARDA-CP	193	-
32269	115403	-	ICARDA-CP	194	-
32270	115404	-	ICARDA-CP	195	-
32271	115405	-	ICARDA-CP	196	-
32272	115406	-	ICARDA-CP	197	-
32273	115407	-	ICARDA-CP	198	-
32274	115408	-	ICARDA-CP	199	-
32275	115409	-	ICARDA-CP	200	-
32276	115410	-	ICARDA-CP	201	-
32277	115411	-	ICARDA-CP	202	-
32278	115412	-	ICARDA-CP	203	-
32279	115413	-	ICARDA-CP	204	-
32280	115414	-	ICARDA-CP	205	-
32281	115415	-	ICARDA-CP	206	-
32282	115416	-	ICARDA-CP	207	-
32283	115417	-	ICARDA-CP	208	-
32284	115418	-	ICARDA-CP	209	-
32285	115419	-	ICARDA-CP	210	-
32286	115420	-	ICARDA-CP	211	-
32287	115421	-	ICARDA-CP	212	-
32289	115423	-	ICARDA-CP	214	-
32290	115424	-	ICARDA-CP	215	-
32291	115425	-	ICARDA-CP	216	-
32292	115426	-	ICARDA-CP	217	-
32293	115427	-	ICARDA-CP	218	-
32294	115428	-	ICARDA-CP	221	-
32295	115429	-	ICARDA-CP	222	-
32296	115430	-	ICARDA-CP	223	-
32297	115431	-	ICARDA-CP	224	-
32298	115432	-	ICARDA-CP	225	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1988	32260	2	3	1	3	2	2	1	4	130	174	114	2	4	9	16.8	42.0	-	-	1	-
1988	32261	2	3	1	3	2	2	1	2	136	175	118	2	4	7	19.6	45.0	-	-	1	-
1988	32262	3	3	1	3	2	2	1	2	137	177	114	2	4	9	26.4	44.0	-	-	3	-
1988	32263	2	3	1	3	2	2	1	4	138	177	125	2	4	9	21.4	43.0	-	-	3	-
1988	32264	2	3	1	3	2	2	1	4	139	177	115	2	4	7	28.8	46.0	-	-	3	-
1988	32265	3	3	1	3	2	2	1	4	138	177	124	2	4	7	28.0	48.0	-	-	1	-
1988	32266	2	3	1	1	2	2	1	4	134	174	109	2	4	9	21.4	37.0	-	-	3	-
1988	32267	2	3	1	3	2	2	1	4	132	172	105	2	4	9	20.8	39.0	-	-	1	-
1988	32268	2	3	12	19	2	2	10	10	137	173	109	2	4	9	21.4	40.0	-	-	1	-
1988	32269	2	3	1	1	2	2	1	2	133	175	114	2	4	9	23.0	35.0	-	-	1	-
1988	32270	3	3	1	3	2	2	1	4	132	170	116	2	4	9	21.8	40.0	-	-	1	-
1988	32271	2	3	1	3	2	2	1	4	136	175	114	2	4	9	27.0	42.0	-	-	1	-
1988	32272	3	2	1	3	2	2	1	4	143	177	120	2	4	9	21.0	54.0	-	-	1	-
1988	32273	2	1	1	3	2	2	1	2	144	177	131	2	4	7	20.4	51.0	-	-	3	-
1988	32274	2	3	1	-	2	2	1	4	132	175	110	2	4	7	25.2	46.0	-	-	1	-
1988	32275	2	3	1	3	2	2	1	2	134	174	119	2	4	7	18.2	32.0	-	-	3	-
1988	32276	2	3	1	3	2	2	1	4	139	177	113	2	4	9	24.2	42.0	-	-	1	-
1988	32277	2	3	1	1	2	2	1	4	137	174	114	2	4	7	18.8	42.0	-	-	1	-
1988	32278	2	3	1	3	2	2	1	4	137	177	121	2	4	9	17.8	43.0	-	-	1	-
1988	32279	2	3	1	3	2	2	1	4	139	177	115	2	4	9	21.6	45.0	-	-	3	-
1988	32280	2	3	1	3	2	2	1	4	130	174	109	2	4	9	24.4	43.0	-	-	1	-
1988	32281	3	1	1	3	2	2	1	4	144	177	117	2	4	7	20.8	50.0	-	-	3	-
1988	32282	2	3	1	1	2	2	1	4	133	172	107	2	4	9	26.6	37.0	-	-	3	-
1988	32283	3	3	1	3	2	2	1	4	133	175	113	2	4	9	21.2	43.0	-	-	1	-
1988	32284	2	3	1	3	2	2	2	3	133	177	119	2	4	9	23.4	44.0	-	-	1	-
1988	32285	2	3	1	3	2	2	1	4	132	173	115	2	4	7	21.6	42.0	-	-	3	-
1988	32286	2	3	1	3	2	2	1	4	134	173	115	2	4	9	19.0	47.0	-	-	1	-
1988	32287	2	3	1	3	2	2	1	4	137	175	124	2	4	9	18.8	39.0	-	-	3	-
1988	32289	2	3	1	3	2	2	1	4	134	175	118	2	4	9	18.0	44.0	-	-	1	-
1988	32290	2	3	1	3	2	2	1	4	131	177	114	2	4	9	25.0	39.0	-	-	1	-
1988	32291	2	3	1	3	2	2	1	4	136	175	114	2	4	9	22.4	46.0	-	-	3	-
1988	32292	2	3	1	3	2	2	1	4	139	177	107	2	4	9	22.0	43.0	-	-	1	-
1988	32293	2	3	1	3	2	2	1	4	137	175	118	2	4	9	20.6	50.0	-	-	3	-
1988	32294	2	1	1	3	2	2	1	4	147	182	124	2	4	7	24.2	56.0	-	-	3	-
1988	32295	2	3	1	3	2	2	1	4	134	175	114	2	4	7	19.6	45.0	-	-	3	-
1988	32296	2	3	1	3	2	2	1	4	137	175	119	2	4	9	21.4	44.0	-	-	1	-
1988	32297	2	3	1	3	2	2	1	2	139	179	118	2	4	9	20.2	52.0	-	-	1	-
1988	32298	2	3	1	3	2	2	1	4	139	177	118	2	4	9	23.2	46.0	-	-	3	-

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
32299	115433	-	ICARDA-CP	227	-
32300	115434	-	ICARDA-CP	228	-
32301	115435	-	ICARDA-CP	229	-
32302	115436	-	ICARDA-CP	231	-
32303	115437	-	ICARDA-CP	232	-
32304	115438	-	ICARDA-CP	233	-
32306	115440	-	ICARDA-CP	235	-
32308	115442	-	ICARDA-CP	237	-
32309	115443	-	ICARDA-CP	238	-
32310	115444	-	ICARDA-CP	239	-
32311	115445	-	ICARDA-CP	240	-
32312	115446	-	ICARDA-CP	241	-
32313	115447	-	ICARDA-CP	242	-
32314	115448	-	ICARDA-CP	243	-
32315	115449	-	ICARDA-CP	245	-
32316	115450	-	ICARDA-CP	246	-
32317	115451	-	ICARDA-CP	247	-
32318	115452	-	ICARDA-CP	248	-
32319	115453	-	ICARDA-CP	249	-
32320	115454	-	ICARDA-CP	250	-
32321	115455	-	ICARDA-CP	251	-
32322	115456	-	ICARDA-CP	252	-
32323	115457	-	ICARDA-CP	253	-
32324	115458	-	ICARDA-CP	254	-
32325	115459	-	ICARDA-CP	255	-
32326	115460	-	ICARDA-CP	256	-
32327	115461	-	ICARDA-CP	257	-
32328	115462	-	ICARDA-CP	258	-
32329	115463	-	ICARDA-CP	259	-
32330	115464	-	ICARDA-CP	262	-
32331	115465	-	ICARDA-CP	263	-
32332	115466	-	ICARDA-CP	264	-
32333	115467	-	ICARDA-CP	266	-
32334	115468	-	ICARDA-CP	267	-
32335	115469	-	ICARDA-CP	269	-
32336	115470	-	ICARDA-CP	270	-
32337	115471	-	ICARDA-CP	271	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1988	32299	2	3	1	3	2	2	1	4	133	173	115	2	4	7	18.2	52.0	-	-	1	-
1988	32300	2	2	1	3	2	2	1	2	144	182	123	2	4	9	23.0	49.0	-	-	1	-
1988	32301	2	3	1	3	2	2	1	4	139	177	104	2	4	9	20.8	43.0	-	-	3	-
1988	32302	3	3	1	3	2	2	1	4	139	177	123	2	4	7	25.6	44.0	-	-	3	-
1988	32303	2	3	1	3	2	2	1	4	139	178	118	2	4	7	21.4	48.0	-	-	3	-
1988	32304	2	3	1	3	2	2	1	4	137	177	116	2	4	9	24.6	43.0	-	-	1	-
1988	32306	2	3	1	3	2	2	1	4	137	177	123	2	4	7	20.6	51.0	-	-	3	-
1988	32308	3	3	1	3	2	2	1	4	132	173	109	2	4	9	16.0	42.0	-	-	1	-
1988	32309	2	3	1	3	2	2	1	4	139	177	123	2	4	7	20.0	48.0	-	-	1	-
1988	32310	3	3	1	3	2	2	1	2	131	175	111	2	4	9	19.4	42.0	-	-	1	-
1988	32311	2	3	1	1	2	2	1	4	134	177	115	2	4	9	21.8	43.0	-	-	3	-
1988	32312	2	3	12	39	2	2	10	10	134	172	117	2	4	9	22.8	47.0	-	-	1	-
1988	32313	2	3	1	3	2	2	1	4	137	177	112	2	4	9	21.6	38.0	-	-	1	-
1988	32314	3	3	1	3	2	2	1	2	136	173	114	2	4	7	23.8	44.0	-	-	3	-
1988	32315	3	2	1	9	2	2	1	2	143	177	116	2	4	7	24.4	51.0	-	-	3	-
1988	32316	2	3	1	3	2	2	1	4	137	175	110	2	4	7	19.0	42.0	-	-	1	-
1988	32317	2	3	1	3	2	2	1	4	132	177	107	2	4	9	22.8	38.0	-	-	1	-
1988	32318	2	3	1	3	2	2	1	4	134	177	124	2	4	9	24.6	45.0	-	-	1	-
1988	32319	2	2	1	3	2	2	3	2	141	175	105	2	4	7	22.8	44.0	-	-	3	-
1988	32320	3	2	1	3	2	2	1	4	144	178	128	2	4	9	18.4	52.0	-	-	3	-
1988	32321	2	3	1	3	2	2	1	4	133	177	116	2	4	9	20.4	45.0	-	-	1	-
1988	32322	2	3	1	3	2	2	1	2	136	175	118	2	4	7	21.8	43.0	-	-	1	-
1988	32323	2	3	1	3	2	2	1	2	137	175	118	2	4	9	19.8	48.0	-	-	1	-
1988	32324	2	3	1	3	2	2	1	4	137	175	128	2	4	7	20.8	41.0	-	-	1	-
1988	32325	2	3	1	3	2	2	1	4	137	175	111	2	4	9	26.6	42.0	-	-	3	-
1988	32326	2	3	1	3	2	2	1	2	134	175	124	2	4	9	19.2	40.0	-	-	1	-
1988	32327	2	3	1	3	2	2	1	4	133	173	114	2	4	9	21.0	39.0	-	-	1	-
1988	32328	2	3	1	1	2	2	1	4	127	169	110	2	4	9	18.6	40.0	-	-	1	-
1988	32329	2	1	1	3	2	2	1	4	145	178	126	2	4	7	24.2	50.0	-	-	3	-
1988	32330	3	1	12	3	2	2	1	4	145	179	128	2	4	7	23.0	54.0	-	-	1	-
1988	32331	2	3	1	3	2	2	1	4	134	175	124	2	4	9	24.0	48.0	-	-	1	-
1988	32332	2	3	1	3	2	2	1	4	134	175	119	2	4	9	22.6	45.0	-	-	1	-
1988	32333	2	3	1	1	2	2	1	4	132	170	119	2	4	9	22.8	41.0	-	-	1	-
1988	32334	2	3	12	39	2	2	1	2	134	174	121	2	4	9	19.6	44.0	-	-	1	-
1988	32335	3	3	1	3	2	2	1	4	129	172	113	2	4	9	18.4	43.0	-	-	3	-
1988	32336	2	3	1	3	2	2	1	4	130	177	114	2	4	9	18.8	44.0	-	-	1	-
1988	32337	2	3	1	3	2	2	1	4	129	170	120	2	4	9	17.8	45.0	-	-	1	-

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
32338	115472	-	ICARDA-CP	272	-
32339	115473	-	ICARDA-CP	273	-
32340	115474	-	ICARDA-CP	274	-
32341	115475	-	ICARDA-CP	275	-
32342	115476	-	ICARDA-CP	276	-
32343	115477	-	ICARDA-CP	277	-
32344	115478	-	ICARDA-CP	278	-
32345	115479	-	ICARDA-CP	279	-
32346	115480	-	ICARDA-CP	281	-
32347	115481	-	ICARDA-CP	282	-
32348	115482	-	ICARDA-CP	283	-
32349	115483	-	ICARDA-CP	287	-
32350	115484	-	ICARDA-CP	288	-
32351	115485	-	ICARDA-CP	289	-
32352	115486	-	ICARDA-CP	290	-
32353	115487	-	ICARDA-CP	291	-
32354	115488	-	ICARDA-CP	292	-
32355	115489	-	ICARDA-CP	293	-
32356	115490	-	ICARDA-CP	294	-
32357	115491	-	ICARDA-CP	295	-
32358	115492	-	ICARDA-CP	296	-
32359	115493	-	ICARDA-CP	298	-
32360	115494	-	ICARDA-CP	299	-
32361	115495	-	ICARDA-CP	300	-
32362	115496	-	ICARDA-CP	301	-
32363	115497	-	ICARDA-CP	302	-
32364	115498	-	ICARDA-CP	303	-
32365	115499	-	ICARDA-CP	304	-
32366	115500	-	ICARDA-CP	305	-
32367	115501	-	ICARDA-CP	306	-
32368	115502	-	ICARDA-CP	307	-
32369	115503	-	ICARDA-CP	308	-
32370	115504	-	ICARDA-CP	309	-
32371	115505	-	ICARDA-CP	310	-
32372	115506	-	ICARDA-CP	312	-
32373	115507	-	ICARDA-CP	313	-
32374	115508	-	ICARDA-CP	314	-
32375	115509	-	ICARDA-CP	315	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1988	32338	2	3	1	3	2	2	1	4	134	177	118	2	4	9	21.6	51.0	-	-	1	-
1988	32339	2	3	1	3	2	2	1	4	137	175	114	2	4	9	21.4	40.0	-	-	1	-
1988	32340	2	3	1	1	2	2	1	2	133	175	119	2	4	9	25.6	42.0	-	-	3	-
1988	32341	2	3	1	1	2	2	1	4	130	169	108	2	4	9	18.4	38.0	-	-	1	-
1988	32342	3	3	1	3	2	2	1	4	132	170	110	2	4	9	21.8	40.0	-	-	1	-
1988	32343	2	3	1	1	2	2	1	4	138	175	123	2	4	9	18.6	45.0	-	-	1	-
1988	32344	3	3	1	3	2	2	1	4	139	178	110	2	4	7	25.2	45.0	-	-	3	-
1988	32345	2	3	1	3	2	2	1	4	134	177	119	2	4	9	25.8	51.0	-	-	1	-
1988	32346	2	3	1	3	2	2	1	4	137	177	111	2	4	9	20.4	42.0	-	-	1	-
1988	32347	2	3	1	3	2	2	1	2	127	170	115	2	4	9	20.8	47.0	-	-	1	-
1988	32348	2	3	1	3	2	2	1	4	130	175	110	2	4	9	18.2	40.0	-	-	1	-
1988	32349	2	3	1	3	2	2	1	4	134	175	118	2	4	9	20.6	39.0	-	-	1	-
1988	32350	2	3	1	3	2	2	1	4	139	177	115	2	4	5	24.4	47.0	-	-	3	-
1988	32351	2	3	1	3	2	2	1	4	131	170	109	2	4	9	27.0	41.0	-	-	1	-
1988	32352	2	3	1	3	2	2	1	4	138	175	118	2	4	5	24.4	35.0	-	-	3	-
1988	32353	2	1	1	3	2	2	1	4	136	177	114	2	4	9	17.8	40.0	-	-	1	-
1988	32354	2	3	1	3	2	2	1	4	130	177	118	2	4	9	19.2	39.0	-	-	1	-
1988	32355	2	3	1	3	2	2	1	2	129	172	114	2	4	9	20.2	41.0	-	-	1	-
1988	32356	2	3	1	3	2	2	10	10	130	175	108	2	4	9	22.5	42.0	-	-	1	-
1988	32357	2	3	1	3	2	2	1	4	139	177	118	2	4	7	20.0	45.0	-	-	1	-
1988	32358	2	2	1	3	2	2	1	4	144	177	119	2	4	7	23.6	50.0	-	-	3	-
1988	32359	2	3	1	3	2	2	1	2	136	173	121	2	4	9	24.0	46.0	-	-	3	-
1988	32360	3	3	1	1	2	2	1	4	137	177	112	2	4	9	23.8	43.0	-	-	3	-
1988	32361	2	3	1	3	2	2	1	2	137	177	112	2	4	9	25.4	44.0	-	-	1	-
1988	32362	3	3	1	3	2	2	1	4	137	177	122	2	4	9	19.2	45.0	-	-	3	-
1988	32363	3	3	1	3	2	2	1	4	138	177	116	2	4	9	22.6	44.0	-	-	3	-
1988	32364	2	3	1	3	2	2	1	4	129	175	114	2	4	7	17.8	40.0	-	-	1	-
1988	32365	2	3	1	3	2	2	1	4	137	177	118	2	4	9	20.8	39.0	-	-	1	-
1988	32366	2	2	1	3	2	2	1	4	140	177	111	2	4	9	19.4	50.0	-	-	3	-
1988	32367	2	3	1	3	2	2	1	4	134	175	113	2	4	9	17.4	38.0	-	-	1	-
1988	32368	2	3	2	3	2	2	1	4	137	177	131	2	4	9	22.2	41.0	-	-	1	-
1988	32369	2	3	12	39	2	2	10	10	131	170	114	2	4	7	18.6	40.0	-	-	1	-
1988	32370	2	3	1	1	2	2	1	4	132	177	120	2	4	9	18.8	33.0	-	-	1	-
1988	32371	2	3	1	3	2	2	1	4	131	175	113	2	4	9	16.4	39.0	-	-	1	-
1988	32372	2	3	1	3	2	2	1	4	127	170	109	2	4	9	15.8	41.0	-	-	1	-
1988	32373	2	3	1	3	2	2	1	4	137	177	110	2	4	9	21.6	44.0	-	-	1	-
1988	32374	2	3	1	3	2	2	1	4	137	177	107	2	4	7	22.0	43.0	-	-	1	-
1988	32375	2	3	1	9	2	2	2	4	137	177	107	2	4	9	21.8	47.0	-	-	1	-

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
32376	115510	-	ICARDA-CP	316	-
32377	115511	-	ICARDA-CP	317	-
32378	115512	-	ICARDA-CP	318	-
32379	115513	-	ICARDA-CP	319	-
32380	115514	-	ICARDA-CP	320	-
32381	115515	-	ICARDA-CP	321	-
32382	115516	-	ICARDA-CP	322	-
32383	115517	-	ICARDA-CP	323	-
32384	115518	-	ICARDA-CP	324	-
32385	115519	-	ICARDA-CP	325	-
32386	115520	-	ICARDA-CP	326	-
32387	115521	-	ICARDA-CP	327	-
32388	115522	-	ICARDA-CP	328	-
32389	115523	-	ICARDA-CP	329	-
32390	115524	-	ICARDA-CP	330	-
32391	115525	-	ICARDA-CP	331	-
32392	115526	-	ICARDA-CP	332	-
32393	115527	-	ICARDA-CP	333	-
32394	115528	-	ICARDA-CP	334	-
32395	115529	-	ICARDA-CP	335	-
32396	115530	-	ICARDA-CP	336	-
32397	115531	-	ICARDA-CP	337	-
32398	115532	-	ICARDA-CP	338	-
32399	115533	-	ICARDA-CP	339	-
32400	115534	-	ICARDA-CP	340	-
32401	115535	-	ICARDA-CP	342	-
32402	115536	-	ICARDA-CP	343	-
32403	115537	-	ICARDA-CP	344	-
32404	115538	-	ICARDA-CP	346	-
32405	115539	-	ICARDA-CP	347	-
32406	115540	-	ICARDA-CP	348	-
32407	115541	-	ICARDA-CP	350	-
32408	115542	-	ICARDA-CP	352	-
32409	115543	-	ICARDA-CP	353	-
32410	115544	-	ICARDA-CP	354	-
32411	115545	-	ICARDA-CP	356	-
32412	115546	-	ICARDA-CP	357	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1988	32376	3	3	1	3	2	2	1	4	139	177	121	2	4	7	21.2	50.0	-	-	1	-
1988	32377	2	13	1	3	2	2	1	4	142	177	109	1	4	7	24.6	47.0	-	-	3	-
1988	32378	2	1	1	3	2	2	1	4	146	-	99	2	4	5	22.6	50.0	-	-	3	-
1988	32379	3	3	1	3	2	2	1	4	138	177	112	2	4	9	24.6	40.0	-	-	3	-
1988	32380	3	3	1	3	2	2	1	4	134	174	116	2	4	9	21.8	45.0	-	-	3	-
1988	32381	2	3	1	3	2	2	1	2	134	175	111	2	4	7	24.4	44.0	-	-	1	-
1988	32382	2	3	1	3	2	2	1	2	130	172	106	2	4	9	17.8	44.0	-	-	1	-
1988	32383	2	3	1	3	2	2	1	4	133	177	113	2	4	9	20.8	43.0	-	-	3	-
1988	32384	2	3	1	3	2	2	1	4	131	173	108	2	4	9	19.2	39.0	-	-	1	-
1988	32385	2	3	1	3	2	2	1	4	134	174	114	2	4	9	21.6	36.0	-	-	1	-
1988	32386	2	3	1	1	2	2	1	2	129	169	115	2	4	9	16.2	45.0	-	-	1	-
1988	32387	2	3	1	3	2	2	1	4	130	177	124	2	4	9	23.0	47.0	-	-	1	-
1988	32388	2	3	1	3	2	2	1	4	129	175	110	2	4	9	18.6	37.0	-	-	1	-
1988	32389	3	3	1	3	2	2	1	2	139	177	113	2	4	7	17.0	44.0	-	-	1	-
1988	32390	2	3	1	3	2	2	1	4	137	177	113	2	4	9	21.4	44.0	-	-	1	-
1988	32391	2	3	1	3	2	2	1	4	132	172	118	2	4	9	22.2	43.0	-	-	3	-
1988	32392	2	3	1	3	2	2	1	4	138	174	116	2	4	7	26.2	43.0	-	-	1	-
1988	32393	2	3	1	3	2	2	1	4	130	174	118	2	4	9	21.0	46.0	-	-	3	-
1988	32394	2	3	1	3	2	2	1	4	130	170	104	2	4	9	21.6	41.0	-	-	3	-
1988	32395	2	2	1	3	2	2	1	4	140	177	118	2	4	9	26.0	31.0	-	-	3	-
1988	32396	2	3	1	3	2	2	1	4	132	170	113	2	4	9	17.4	46.0	-	-	1	-
1988	32397	2	3	1	3	2	2	1	4	137	177	114	2	4	9	22.0	37.0	-	-	1	-
1988	32398	2	3	1	3	2	2	1	4	134	173	107	2	4	9	19.6	43.0	-	-	1	-
1988	32399	2	3	1	3	2	2	1	4	137	175	119	2	4	9	23.8	41.0	-	-	1	-
1988	32400	2	3	1	3	2	2	1	4	137	177	128	2	4	9	19.8	41.0	-	-	3	-
1988	32401	2	3	1	3	2	2	1	2	139	177	113	2	4	9	22.0	42.0	-	-	1	-
1988	32402	3	3	1	3	2	2	1	4	138	177	100	2	4	9	18.0	46.0	-	-	1	-
1988	32403	2	3	1	1	2	2	1	4	137	177	103	2	4	9	22.2	40.0	-	-	1	-
1988	32404	2	3	1	3	2	2	1	4	133	177	115	2	4	9	23.4	41.0	-	-	1	-
1988	32405	2	3	1	3	2	2	1	4	134	173	118	2	4	9	20.0	48.0	-	-	3	-
1988	32406	2	3	1	3	2	2	1	4	139	177	118	2	4	9	24.8	45.0	-	-	1	-
1988	32407	2	3	1	1	2	2	1	2	130	172	105	2	4	7	21.8	46.0	-	-	3	-
1988	32408	2	3	1	9	2	2	10	10	132	175	119	2	4	9	22.6	44.0	-	-	3	-
1988	32409	2	3	1	3	2	2	1	4	130	177	119	2	4	9	19.2	46.0	-	-	1	-
1988	32410	3	3	1	3	2	2	1	4	137	174	120	2	4	9	21.0	42.0	-	-	1	-
1988	32411	2	3	1	1	2	2	1	2	137	175	111	2	4	9	22.2	44.0	-	-	1	-
1988	32412	2	3	1	3	2	2	1	2	137	174	116	2	4	7	18.6	36.0	-	-	3	-

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
32413	115547	-	ICARDA-CP	358	-
32414	115548	-	ICARDA-CP	359	-
32415	115549	-	ICARDA-CP	360	-
32416	115550	-	ICARDA-CP	361	-
32417	115551	-	ICARDA-CP	362	-
32418	115552	-	ICARDA-CP	363	-
32419	115553	-	ICARDA-CP	364	-
32420	115554	-	ICARDA-CP	365	-
32421	115555	-	ICARDA-CP	366	-
32422	115556	-	ICARDA-CP	367	-
32423	115557	-	ICARDA-CP	368	-
32424	115558	-	ICARDA-CP	369	-
32425	115559	-	ICARDA-CP	371	-
32426	115560	-	ICARDA-CP	372	-
32427	115561	-	ICARDA-CP	373	-
32428	115562	-	ICARDA-CP	374	-
32429	115563	-	ICARDA-CP	375	-
32430	115564	-	ICARDA-CP	376	-
32431	115565	-	ICARDA-CP	377	-
32432	115566	-	ICARDA-CP	378	-
32433	115567	-	ICARDA-CP	379	-
32434	115568	-	ICARDA-CP	380	-
32435	115569	-	ICARDA-CP	381	-
32436	115570	-	ICARDA-CP	382	-
32437	115571	-	ICARDA-CP	384	-
32438	115572	-	ICARDA-CP	385	-
32439	115573	-	ICARDA-CP	386	-
32440	115574	-	ICARDA-CP	387	-
32441	115575	-	ICARDA-CP	388	-
32442	115576	-	ICARDA-CP	389	-
32443	115577	-	ICARDA-CP	390	-
32444	115578	-	ICARDA-CP	392	-
32445	115579	-	ICARDA-CP	393	-
32446	115580	-	ICARDA-CP	394	-
32447	115581	-	ICARDA-CP	395	-
32448	115582	-	ICARDA-CP	396	-
32449	115583	-	ICARDA-CP	397	-
32450	115584	-	ICARDA-CP	398	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1988	32413	2	3	1	3	2	2	1	4	139	177	110	2	4	7	20.4	41.0	-	-	1	-
1988	32414	2	3	1	3	2	2	1	4	133	173	105	2	4	9	20.8	38.0	-	-	3	-
1988	32415	2	3	1	3	2	2	1	4	130	173	111	2	4	9	21.2	44.0	-	-	1	-
1988	32416	2	3	1	3	2	2	1	4	136	173	121	2	4	9	22.4	45.0	-	-	1	-
1988	32417	3	2	1	3	2	2	1	4	142	177	119	2	4	7	27.6	42.0	-	-	3	-
1988	32418	2	3	1	3	2	2	1	4	137	177	117	2	4	9	25.8	44.0	-	-	1	-
1988	32419	2	3	1	3	2	2	1	4	129	170	114	2	4	9	14.0	43.0	-	-	3	-
1988	32420	3	3	1	3	2	2	1	4	137	177	109	2	4	9	19.4	40.0	-	-	1	-
1988	32421	2	3	1	3	2	2	1	4	138	177	114	2	4	7	24.0	41.0	-	-	1	-
1988	32422	2	3	1	3	2	2	10	10	133	172	100	2	4	9	21.8	36.0	-	-	1	-
1988	32423	2	3	1	3	2	2	1	4	133	177	116	2	4	9	19.2	40.0	-	-	1	-
1988	32424	2	3	1	3	2	2	1	2	137	175	118	2	4	7	19.0	45.0	-	-	1	-
1988	32425	2	3	12	39	2	2	3	2	134	175	119	2	4	9	20.4	43.0	-	-	1	-
1988	32426	2	3	1	3	2	2	1	4	133	175	111	2	4	9	21.8	40.0	-	-	3	-
1988	32427	2	3	1	1	2	2	1	4	130	169	108	2	4	9	20.2	39.0	-	-	1	-
1988	32428	2	3	1	3	2	2	10	10	134	177	114	2	4	9	20.6	48.0	-	-	1	-
1988	32429	2	3	12	39	2	2	3	2	137	177	105	2	4	9	21.6	40.0	-	-	1	-
1988	32430	2	3	1	3	2	2	1	4	133	173	114	2	4	7	23.4	45.0	-	-	1	-
1988	32431	2	3	12	3	2	2	10	10	139	177	113	2	4	7	19.6	47.0	-	-	1	-
1988	32432	2	3	1	3	2	2	1	4	133	175	102	2	4	9	18.8	43.0	-	-	3	-
1988	32433	2	3	1	3	2	2	1	4	137	173	116	2	4	9	20.6	45.0	-	-	3	-
1988	32434	2	3	1	3	2	2	1	4	130	172	111	2	4	9	20.4	42.0	-	-	1	-
1988	32435	3	3	1	3	2	2	1	4	139	177	115	2	4	7	24.4	48.0	-	-	3	-
1988	32436	2	3	1	3	2	2	1	4	139	177	116	2	4	9	26.8	40.0	-	-	3	-
1988	32437	2	3	1	-	2	2	1	4	134	177	135	2	4	7	21.0	46.0	-	-	3	-
1988	32438	2	1	1	1	2	2	1	4	147	177	125	2	4	9	25.0	46.0	-	-	1	-
1988	32439	2	3	1	3	2	2	1	4	136	175	105	2	4	7	22.2	45.0	-	-	1	-
1988	32440	2	2	1	3	2	2	1	4	143	177	119	3	4	7	22.4	50.0	-	-	1	-
1988	32441	2	3	12	39	2	2	10	10	132	176	116	2	4	9	25.0	37.0	-	-	1	-
1988	32442	2	3	1	1	2	2	1	4	132	172	108	2	4	9	18.0	42.0	-	-	1	-
1988	32443	2	3	1	3	2	2	1	4	136	175	123	2	4	9	23.0	39.0	-	-	1	-
1988	32444	2	3	1	3	2	2	1	4	132	174	113	2	4	9	21.0	41.0	-	-	3	-
1988	32445	2	3	1	3	2	2	1	4	132	177	113	2	4	9	19.2	40.0	-	-	1	-
1988	32446	2	3	1	3	2	2	1	4	139	177	111	2	4	9	22.4	45.0	-	-	1	-
1988	32447	1	3	12	3	2	2	1	4	137	175	118	2	4	9	22.0	38.0	-	-	1	-
1988	32448	2	3	1	1	2	2	1	4	127	169	111	2	4	7	17.2	42.0	-	-	3	-
1988	32449	3	3	1	3	2	2	1	4	137	177	113	2	4	7	25.2	42.0	-	-	1	-
1988	32450	2	3	1	3	2	2	1	4	137	177	110	2	4	7	22.2	41.0	-	-	1	-

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
32451	115585	-	ICARDA-CP	399	-
32453	115587	-	ICARDA-CP	405	-
32454	115588	-	ICARDA-CP	406	-
32455	115589	-	ICARDA-CP	407	-
32456	115590	-	ICARDA-CP	408	-
32457	115591	-	ICARDA-CP	409	-
32458	115592	-	ICARDA-CP	410	-
32459	115593	-	ICARDA-CP	411	-
32460	115594	-	ICARDA-CP	413	-
32461	115595	-	ICARDA-CP	416	-
32462	115596	-	ICARDA-CP	417	-
32463	115597	-	ICARDA-CP	418	-
32464	115598	-	ICARDA-CP	419	-
32465	115599	-	ICARDA-CP	421	-
32466	115600	-	ICARDA-CP	422	-
32467	115601	-	ICARDA-CP	423	-
35401	118535	LA	ICARDA	-	-
35402	118536	LA	ICARDA	-	-
35403	118537	LA	ICARDA	-	-
35556	118690	-	VIR	K-5119	-
35557	118691	-	VIR	K-5120	-
35560	118694	CV	VIR	K-5140 Chevalier N1	-
35561	118695	-	VIR	K-5145	-
35643	118777	LA	RCA	RCA 201141 I-2-1962 Tunesien 1 H	-
37220	120354	CV	USDA	PI 428400 RCB 77/78-B127 Martin	-
37714	120848	LA	INAT	91B-1	Nabeul -
37715	120849	LA	INAT	91B-2	Nabeul
37716	120850	LA	INAT	91B-3	Sousse
37717	120851	LA	INAT	91B-4	Sousse
37718	120852	LA	INAT	91B-5	Sousse
37719	120853	LA	INAT	91B-6	Sousse
37720	120854	LA	INAT	91B-7	Sousse
37721	120855	LA	INAT	91B-8	Sousse
37722	120856	LA	INAT	91B-9	Kairouan
37723	120857	LA	INAT	91B-10	Kairouan
37724	120858	LA	INAT	91B-11	Sidi Bouzid
37725	120859	LA	INAT	91B-12	Sidi Bouzid

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1988	32451	2	1	1	3	2	2	1	4	144	178	120	2	4	9	23.4	48.0	-	-	3	-
1988	32453	2	3	1	3	2	2	10	10	130	175	111	2	4	9	22.2	52.0	-	-	1	-
1988	32454	2	3	1	3	2	2	1	4	137	175	116	2	4	9	20.6	42.0	-	-	1	-
1988	32455	3	3	1	3	2	2	1	4	137	177	106	2	4	9	23.4	38.0	-	-	3	-
1988	32456	3	3	1	3	2	2	1	4	137	177	114	2	4	9	21.6	41.0	-	-	1	-
1988	32457	2	2	1	3	2	2	1	4	140	177	120	2	4	7	23.8	49.0	-	-	3	-
1988	32458	2	3	1	3	2	2	1	4	137	175	123	2	4	9	20.2	43.0	-	-	1	-
1988	32459	2	3	1	3	2	2	1	4	131	172	111	2	4	9	24.2	44.0	-	-	3	-
1988	32460	1	3	1	3	2	2	1	4	134	175	121	2	4	7	20.6	54.0	-	-	3	-
1988	32461	2	2	1	3	2	2	1	4	143	178	110	2	4	9	21.6	41.0	-	-	3	-
1988	32462	3	1	1	3	2	2	1	4	145	177	123	2	4	7	21.8	55.0	-	-	1	-
1988	32463	2	3	1	1	2	2	1	4	130	169	112	2	4	9	20.4	45.0	-	-	1	-
1988	32464	2	3	1	3	2	2	1	4	134	177	128	2	4	9	20.4	46.0	-	-	3	-
1988	32465	3	3	1	3	2	2	1	2	137	174	119	2	4	9	22.2	38.0	-	-	1	-
1988	32466	2	3	1	3	2	2	1	4	139	177	124	2	4	9	24.4	44.0	-	-	3	-
1988	32467	2	3	1	3	2	2	1	4	132	170	114	2	4	9	20.8	41.0	-	-	1	-
1991	35401	2	3	1	-	2	2	1	4	136	171	85	-	4	3	-	47.5	2	-	5	3
1991	35402	2	3	1	-	2	2	1	4	136	164	91	-	4	3	-	42.7	2	-	9	3
1991	35403	2	3	1	-	2	2	1	4	136	164	84	-	4	3	-	34.0	2	-	7	3
1992	35556	2	1	1	3	2	2	1	4	155	189	69	2	4	1	-	38.0	-	-	7	-
1992	35557	2	2	1	3	2	2	1	4	149	185	88	2	4	3	-	46.0	-	-	7	-
1992	35560	2	1	1	1	2	2	3	1	157	189	78	1	4	3	-	41.0	-	-	5	-
1992	35561	2	1	1	1	2	2	1	4	157	190	85	1	4	5	-	42.0	-	-	5	-
1992	35643	2	2	2	1	2	2	1	4	149	181	100	2	4	3	-	50.0	-	-	7	-
1992	37220	2	3	1	1	2	2	1	2	143	185	75	3	4	3	-	51.5	-	3	9	3
1992	37714	3	3	2	3	1	2	1	2	145	176	68	1	4	1	-	52.0	-	-	5	-
1992	37715	2	2	1	1	2	2	1	2	152	182	80	2	4	3	-	40.0	-	-	7	-
1992	37716	2	2	1	1	2	2	1	2	155	189	70	2	4	3	-	43.0	-	-	7	-
1992	37717	2	2	1	3	2	2	1	2	151	189	83	2	4	3	-	51.0	-	-	7	-
1992	37718	2	2	1	3	2	2	1	2	152	189	78	1	4	5	-	48.0	-	-	7	-
1992	37719	3	2	1	1	2	2	1	2	149	182	72	2	4	5	-	50.0	-	-	7	-
1992	37720	2	2	1	1	2	2	1	2	153	193	73	2	4	5	-	44.0	-	-	7	-
1992	37721	3	2	2	1	2	2	1	2	155	193	58	2	4	3	-	52.0	-	-	3	-
1992	37722	2	2	1	3	2	2	1	2	152	193	78	2	4	3	-	42.0	-	-	3	-
1992	37723	2	2	1	1	2	2	1	2	152	189	71	2	4	3	-	41.0	-	-	7	-
1992	37724	2	2	1	3	2	2	1	2	149	189	88	2	4	3	-	53.0	-	-	7	-
1992	37725	2	2	1	3	2	2	1	2	152	189	84	2	4	3	-	51.0	-	-	7	-

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
37726	120860	LA	INAT	91B-13	Sidi Bouzid
37727	120861	LA	INAT	91B-14	Sidi Bouzid
37728	120862	LA	INAT	91B-15	Gafsa
37729	120863	LA	INAT	91B-16	Gafsa
37730	120864	LA	INAT	91B-17	Kasserine
37731	120865	LA	INAT	91B-18	Kasserine
37732	120866	LA	INAT	91B-19	Siliana
37733	120867	LA	INAT	91B-20	Siliana
37734	120868	LA	INAT	91B-21	Siliana
37735	120869	LA	INAT	91B-22	Siliana
37736	120870	LA	INAT	91B-23	Siliana
37737	120871	LA	INAT	91B-24	Siliana
37738	120872	LA	INAT	91B-25	Siliana
37739	120873	LA	INAT	91B-26	Siliana
37740	120874	LA	INAT	91B-27	Le Kef
37741	120875	LA	INAT	91B-28	Le Kef
37742	120876	LA	INAT	91B-29	Le Kef
37743	120877	LA	INAT	91B-30	Le Kef
37744	120878	LA	INAT	91B-31	Le Kef
37745	120879	LA	INAT	91B-32	Le Kef
37746	120880	LA	INAT	91B-33	Kasserine
37747	120881	LA	INAT	91B-34	Kasserine
37748	120882	LA	INAT	91B-35	-
37749	120883	LA	INAT	91B-36	-
37750	120884	LA	INAT	91B-37	Beja
37751	120885	LA	INAT	91B-38	Beja
37752	120886	LA	INAT	91B-39	Bizerte
37753	120887	LA	INAT	91B-40	Bizerte
37754	120888	LA	INAT	91B-41	Bizerte
37755	120889	LA	INAT	91B-42	Bizerte
37756	120890	LA	INAT	91B-43	Bizerte
37757	120891	LA	INAT	91B-44	Bizerte
37758	120892	LA	INAT	91B-45	Ariana
37759	120893	LA	INAT	91B-46	Ariana
37760	120894	LA	INAT	91B-47	Sidi Bouzid
37761	120895	LA	INAT	91B-48	Sidi Bouzid
37762	120896	LA	INAT	91B-49	Sidi Bouzid
37763	120897	LA	INAT	91B-50	Sidi Bouzid

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1992	37726	2	2	1	3	2	2	1	2	149	189	78	3	4	3	-	52.0	-	-	7	-
1992	37727	2	2	1	3	2	2	1	2	149	193	77	3	4	3	-	55.0	-	-	7	-
1992	37728	2	2	1	3	2	2	1	2	152	193	88	2	4	1	-	36.0	-	-	7	-
1992	37729	2	2	1	3	2	2	1	2	152	189	73	2	4	1	-	33.0	-	-	7	-
1992	37730	2	2	1	3	2	2	1	2	147	189	78	1	4	5	-	60.0	-	-	7	-
1992	37731	3	2	1	3	2	2	1	2	147	189	78	1	4	5	-	52.0	-	-	5	-
1992	37732	2	3	1	3	2	2	1	2	141	189	66	3	4	3	-	49.0	-	-	7	-
1992	37733	2	3	1	3	2	2	1	2	143	179	64	1	4	5	-	45.0	-	-	7	-
1992	37734	2	3	2	5	1	2	5	3	145	174	64	1	4	5	-	44.0	-	-	7	-
1992	37735	2	3	2	9	2	2	5	3	145	179	66	2	4	5	-	50.0	-	-	7	-
1992	37736	2	3	2	5	1	2	5	3	145	174	65	1	4	5	-	51.0	-	-	7	-
1992	37737	2	2	2	3	2	2	5	3	147	179	63	1	4	3	-	51.0	-	-	7	-
1992	37738	2	2	2	3	2	2	1	2	147	182	58	2	4	3	-	50.0	-	-	7	-
1992	37739	2	2	2	1	1	2	1	2	149	179	63	1	4	5	-	50.0	-	-	7	-
1992	37740	2	2	1	3	2	2	1	2	152	189	75	2	4	3	-	55.0	-	-	5	-
1992	37741	2	2	1	3	2	2	1	2	152	189	76	2	4	3	-	56.0	-	-	7	-
1992	37742	2	2	1	3	2	2	1	2	152	189	95	2	4	5	-	55.0	-	-	7	-
1992	37743	2	2	1	3	2	2	1	2	155	189	77	2	4	5	-	58.0	-	-	5	-
1992	37744	2	2	1	3	2	2	1	2	155	189	72	2	4	3	-	57.0	-	-	7	-
1992	37745	2	2	1	1	2	2	1	2	149	189	73	2	4	1	-	53.0	-	-	7	-
1992	37746	2	2	1	3	2	2	1	2	155	189	79	2	4	1	-	58.0	-	-	7	-
1992	37747	2	2	1	3	2	2	1	2	149	189	69	2	4	1	-	55.0	-	-	7	-
1992	37748	2	1	1	1	2	2	1	4	157	189	71	2	4	1	-	43.0	-	-	7	-
1992	37749	2	1	1	1	2	2	1	4	157	189	68	2	4	1	-	48.0	-	-	7	-
1992	37750	2	2	1	1	2	2	1	2	155	185	67	2	4	3	-	42.0	-	-	7	-
1992	37751	2	2	1	1	2	2	1	2	152	185	83	2	4	3	-	54.0	-	-	7	-
1992	37752	2	2	1	1	2	2	1	2	152	189	79	2	4	5	-	51.0	-	-	7	-
1992	37753	2	2	1	1	2	2	1	2	155	189	83	2	4	5	-	54.0	-	-	7	-
1992	37754	2	2	1	3	2	2	1	2	152	193	80	2	4	3	-	56.0	-	-	7	-
1992	37755	2	2	1	1	2	2	1	2	155	193	87	2	4	3	-	57.0	-	-	7	-
1992	37756	2	2	1	1	2	2	1	4	155	193	87	2	4	3	-	48.0	-	-	7	-
1992	37757	2	1	1	3	2	2	1	4	157	193	84	2	4	3	-	49.0	-	-	7	-
1992	37758	2	1	1	1	2	2	1	4	157	193	77	2	4	3	-	52.0	-	-	7	-
1992	37759	2	2	1	1	2	2	1	4	153	193	85	2	4	5	-	55.0	-	-	7	-
1992	37760	2	2	1	1	2	2	1	2	152	189	78	2	4	7	-	45.0	-	-	7	-
1992	37761	2	2	1	3	2	2	1	2	152	189	78	3	4	5	-	51.0	-	-	7	-
1992	37762	2	2	1	3	2	2	1	2	152	189	70	2	4	5	-	49.0	-	-	7	-
1992	37763	2	1	1	3	2	2	1	2	157	193	80	2	4	5	-	58.0	-	-	5	-

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
37764	120898	LA	INAT	91B-51	Sidi Bouzid
37765	120899	LA	INAT	91B-52	Sidi Bouzid
37766	120900	LA	INAT	91B-53	Sidi Bouzid
37767	120901	LA	INAT	91B-54	Gafsa
37768	120902	LA	INAT	91B-55	Gafsa
37769	120903	LA	INAT	91B-56	Gafsa
37770	120904	LA	INAT	91B-57	Gafsa
37771	120905	LA	INAT	91B-58	Kebili
37772	120906	LA	INAT	91B-59	Kebili
37773	120907	LA	INAT	91B-60	Kebili
37774	120908	LA	INAT	91B-61	Kebili
37775	120909	LA	INAT	91B-62	Gabes
37776	120910	LA	INAT	91B-63	Gabes
37777	120911	LA	INAT	91B-64	Gabes
37778	120912	LA	INAT	91B-65	Gabes
37779	120913	LA	INAT	91B-66	Gabes
37780	120914	LA	INAT	91B-67	Gabes
37781	120915	LA	INAT	91B-68	-
37782	120916	LA	INAT	91B-69	-
37783	120917	LA	INAT	91B-70	Medenine
37784	120918	LA	INAT	91B-71	Medenine
37785	120919	LA	INAT	91B-72	Medenine
37786	120920	LA	INAT	91B-73	Medenine
37787	120921	LA	INAT	91B-74	Medenine
37788	120922	LA	INAT	91B-75	Medenine
37789	120923	LA	INAT	91B-76	Gabes
37790	120924	LA	INAT	91B-77	Gabes
37791	120925	LA	INAT	91B-78	-
37792	120926	LA	INAT	91B-79	-
37793	120927	LA	INAT	91B-80	Sfax
37794	120928	LA	INAT	91B-81	Sfax
37795	120929	LA	INAT	91B-82	-
37796	120930	LA	INAT	91B-83	-
37797	120931	LA	INAT	91B-84	Sfax
37798	120932	LA	INAT	91B-85	Sfax
37799	120933	LA	INAT	91B-86	Sfax
37800	120934	LA	INAT	91B-87	Sfax

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1992	37764	2	2	2	3	1	2	1	2	149	182	70	1	4	5	-	48.0	-	-	7	-
1992	37765	2	2	1	5	1	2	10	10	155	189	71	1	4	5	-	54.0	-	-	7	-
1992	37766	2	1	2	5	1	2	10	10	157	193	69	1	4	3	-	53.0	-	-	7	-
1992	37767	2	2	1	1	2	2	1	2	152	189	87	2	4	5	-	47.0	-	-	5	-
1992	37768	2	1	1	1	2	2	1	2	157	193	78	2	4	5	-	48.0	-	-	5	-
1992	37769	2	1	1	3	2	2	1	2	158	193	87	2	4	3	-	52.0	-	-	5	-
1992	37770	2	1	1	3	2	2	1	2	157	193	80	2	4	3	-	53.0	-	-	5	-
1992	37771	2	1	1	3	2	2	1	2	157	193	75	2	4	5	-	36.0	-	-	5	-
1992	37772	2	1	1	1	2	2	1	2	165	193	78	1	4	3	-	35.0	-	-	5	-
1992	37773	2	2	1	1	2	2	1	4	152	189	57	3	4	3	-	38.0	-	-	7	-
1992	37774	2	1	1	3	2	2	1	4	157	193	66	3	4	3	-	41.0	-	-	7	-
1992	37775	2	2	1	3	2	2	1	2	147	189	79	1	4	5	-	50.0	-	-	7	-
1992	37776	2	2	1	1	2	2	1	2	147	189	76	2	4	5	-	48.0	-	-	7	-
1992	37777	2	2	1	3	2	2	1	2	149	189	68	2	4	5	-	40.0	-	-	7	-
1992	37778	2	2	1	1	2	2	1	2	147	189	64	2	4	5	-	41.0	-	-	5	-
1992	37779	2	2	1	3	2	2	1	2	147	189	68	2	4	3	-	41.0	-	-	7	-
1992	37780	2	2	1	3	2	2	1	2	155	189	60	2	4	3	-	45.0	-	-	7	-
1992	37781	2	3	1	1	2	2	1	2	145	182	68	2	4	5	-	44.0	-	-	7	-
1992	37782	2	2	1	3	2	2	1	2	152	189	88	2	4	3	-	48.0	-	-	7	-
1992	37783	2	2	1	3	2	2	1	2	152	193	77	2	4	5	-	47.0	-	-	7	-
1992	37784	2	2	1	1	2	2	1	2	152	189	71	2	4	5	-	47.0	-	-	7	-
1992	37785	2	2	1	1	2	2	1	2	147	179	58	2	4	5	-	41.0	-	-	7	-
1992	37786	2	2	1	3	2	2	1	2	152	189	68	2	4	5	-	48.0	-	-	7	-
1992	37787	2	2	1	3	2	2	1	2	149	189	58	2	4	5	-	46.0	-	-	7	-
1992	37788	2	2	1	3	2	2	1	2	149	189	63	2	4	3	-	49.0	-	-	7	-
1992	37789	2	2	1	1	2	2	1	2	149	189	60	2	4	3	-	46.0	-	-	7	-
1992	37790	2	2	1	1	2	2	1	2	147	189	58	2	4	3	-	39.0	-	-	7	-
1992	37791	2	2	1	3	2	2	1	2	153	189	68	2	4	5	-	50.0	-	-	7	-
1992	37792	2	1	1	1	2	2	1	2	157	193	63	2	4	3	-	49.0	-	-	7	-
1992	37793	2	2	1	1	2	2	1	2	149	189	68	2	4	5	-	49.0	-	-	7	-
1992	37794	2	2	1	1	2	2	1	2	149	182	83	2	4	5	-	47.0	-	-	7	-
1992	37795	2	2	1	3	2	2	1	2	152	189	89	2	4	5	-	49.0	-	-	7	-
1992	37796	2	3	1	3	2	2	1	2	145	179	78	2	4	5	-	43.0	-	-	7	-
1992	37797	2	2	1	1	2	2	1	2	147	182	76	2	4	5	-	46.0	-	-	7	-
1992	37798	2	2	1	1	2	2	1	2	149	189	73	2	4	5	-	45.0	-	-	7	-
1992	37799	2	2	1	1	2	2	1	2	147	182	68	2	4	5	-	45.0	-	-	7	-
1992	37800	2	3	1	1	2	2	1	2	145	179	48	2	4	5	-	47.0	-	-	7	-

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
37801	120935	LA	INAT	91B-88	Sousse
37802	120936	LA	INAT	91B-89	Sousse
37803	120937	LA	INAT	91B-90	-
37804	120938	LA	INAT	91B-91	-
37805	120939	LA	INAT	91B-92	Kasserine
37806	120940	LA	INAT	91B-93	Kasserine
37807	120941	LA	INAT	91B-94	Kasserine
37808	120942	LA	INAT	91B-95	Kasserine
37809	120943	LA	INAT	91B-96	Kasserine
37810	120944	LA	INAT	91B-97	Kasserine
37811	120945	LA	INAT	91B-98	Sidi Bouzid
37812	120946	LA	INAT	91B-99	Sidi Bouzid
37813	120947	LA	INAT	91B-100	Sidi Bouzid
37814	120948	LA	INAT	91B-101	Sidi Bouzid
37815	120949	LA	INAT	91B-102	Sidi Bouzid
37816	120950	LA	INAT	91B-103	Sidi Bouzid
37817	120951	LA	INAT	91B-104	Sidi Bouzid
37818	120952	LA	INAT	91B-105	Sidi Bouzid
37819	120953	LA	INAT	91B-106	-
37820	120954	LA	INAT	91B-107	-
37821	120955	LA	INAT	91B-108	Siliana
37822	120956	LA	INAT	91B-109	Siliana
37823	120957	LA	INAT	91B-110	Lef Kef
37824	120958	LA	INAT	91B-111	Lef Kef
37825	120959	LA	INAT	91B-112	Kasserine
37826	120960	LA	INAT	91B-113	Kasserine
37827	120961	LA	INAT	91B-114	Kasserine
37828	120962	LA	INAT	91B-115	Kasserine
TURKEY					
32676	115810	-	USDA	PI 470280	Agri
32677	115811	-	USDA	PI 470281	Elazig
32678	115812	-	USDA	PI 470282	Kars
32679	115813	-	USDA	PI 470285	Kars
32680	115814	-	USDA	PI 470290	Bayburt
32681	115815	LA	USDA	PI 470292	Erzincan
32682	115816	-	USDA	PI 470293	Erzincan

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1992	37801	2	3	1	1	2	2	1	2	145	179	61	2	4	3	-	45.0	-	-	7	-
1992	37802	2	2	1	1	2	2	1	2	149	189	60	2	4	3	-	47.0	-	-	5	-
1992	37803	2	2	1	1	2	2	1	2	153	189	65	2	4	3	-	48.0	-	-	7	-
1992	37804	2	2	1	1	2	2	1	2	149	189	68	1	4	3	-	52.0	-	-	7	-
1992	37805	2	2	1	1	2	2	1	2	152	189	73	1	4	3	-	46.0	-	-	7	-
1992	37806	2	2	1	3	2	2	1	2	153	185	75	2	4	3	-	46.0	-	-	7	-
1992	37807	2	2	1	1	2	2	1	4	147	182	84	3	4	3	-	43.0	-	-	7	-
1992	37808	2	2	1	1	2	2	1	4	147	185	73	3	4	3	-	49.0	-	-	7	-
1992	37809	2	2	1	3	2	2	1	4	153	189	83	2	4	5	-	47.0	-	-	7	-
1992	37810	2	2	1	3	2	2	1	4	152	193	75	2	4	3	-	49.0	-	-	7	-
1992	37811	2	2	1	3	2	2	1	4	155	189	78	2	4	5	-	50.0	-	-	7	-
1992	37812	2	2	1	3	2	2	1	4	155	193	80	2	4	5	-	57.0	-	-	7	-
1992	37813	2	2	1	3	2	2	1	4	149	193	86	2	4	3	-	51.0	-	-	7	-
1992	37814	2	1	1	3	2	2	1	4	157	193	78	2	4	3	-	56.0	-	-	5	-
1992	37815	2	2	2	1	2	2	1	4	153	193	89	2	4	5	-	48.0	-	-	5	-
1992	37816	2	2	1	1	2	2	1	2	152	189	89	2	4	5	-	54.0	-	-	5	-
1992	37817	2	2	2	1	1	2	1	2	149	189	63	2	4	3	-	58.0	-	-	7	-
1992	37818	2	2	1	3	2	2	1	4	155	193	58	1	4	3	-	47.0	-	-	5	-
1992	37819	2	2	1	1	2	2	1	4	147	189	68	2	4	3	-	42.0	-	-	5	-
1992	37820	2	2	1	1	2	2	1	4	152	189	90	2	4	3	-	43.0	-	-	7	-
1992	37821	2	2	1	1	2	2	1	4	152	189	79	1	4	5	-	53.0	-	-	5	-
1992	37822	2	2	1	3	2	2	1	4	153	193	80	1	4	5	-	49.0	-	-	5	-
1992	37823	2	2	1	1	2	2	1	4	151	193	83	2	4	5	-	55.0	-	-	7	-
1992	37824	2	2	1	1	2	2	1	4	155	193	82	2	4	5	-	54.0	-	-	7	-
1992	37825	2	2	1	1	2	2	1	2	151	189	70	2	4	5	-	52.0	-	-	7	-
1992	37826	2	2	1	3	2	2	1	2	152	189	73	2	4	5	-	50.0	-	-	7	-
1992	37827	2	2	1	1	2	2	1	2	149	189	96	2	4	5	-	51.0	-	-	7	-
1992	37828	2	2	1	3	2	2	1	2	157	189	85	2	4	5	-	54.0	-	-	7	-
TURKEY																					
1988	32676	2	3	2	3	2	2	1	4	132	170	110	2	4	7	30.6	43.0	-	-	1	-
1988	32677	1	3	2	1	2	2	1	4	129	169	106	2	4	9	34.4	39.0	-	-	1	-
1988	32678	3	3	2	1	2	2	1	4	130	178	108	2	4	5	29.6	47.0	-	-	1	-
1988	32679	3	1	1	1	2	2	1	4	149	182	117	2	4	5	24.2	36.0	-	-	1	-
1988	32680	2	3	2	5	2	2	1	4	132	174	108	2	4	7	26.0	47.0	-	-	3	-
1988	32681	2	3	2	3	2	2	1	4	137	175	113	2	4	9	29.8	40.0	-	-	1	-
1988	32682	1	3	1	3	2	2	1	4	134	170	120	2	4	9	21.2	31.0	-	-	1	-

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
32683	115817	-	USDA	PI 470294	Sivas
32684	115818	-	USDA	PI 470295	Izmir
35578	118712	LA	RCA	RCA 200509 I-2-1107 Anatolien	-
35579	118713	LA	RCA	RCA 200511 I-2-1108 Anatolien	-
35615	118749	LA	RCA	RCA 200605 I-2-1217	-
35616	118750	LA	RCA	RCA 200606 I-2-1218	-
35858	118992	-	USKW	SR00061 CHC-323	Icel
35865	118999	-	USKW	SR00081 CHC-547	Diyarbakir
35866	119000	-	USKW	SR00069 CHC-235	Antalya
35867	119001	-	USKW	SR00068 CHC-210	Mugla
35868	119002	-	USKW	SR00066 CHC-127	Izmir
37221	120355	RM	USDA	PI 410992 Akyurek 122	-
37222	120356	RM	USDA	PI 410993 Akyurek 123	-
37223	120357	RM	USDA	PI 410994 Akyurek 124	-
37224	120358	RM	USDA	PI 410996 Akyurek 126	-
37225	120359	RM	USDA	PI 411001 Akyurek 3	-
37226	120360	RM	USDA	PI 411002 Akyurek 4	-
37227	120361	RM	USDA	PI 411004 Akyurek 6	-
37228	120362	RM	USDA	PI 411010 Akyurek 12	-
37229	120363	RM	USDA	PI 411011 Akyurek 13	-
37230	120364	RM	USDA	PI 411014 Akyurek 16	-
37231	120365	RM	USDA	PI 411026 Akyurek 28	-
37232	120366	RM	USDA	PI 411027 Akyurek 29	-
37233	120367	RM	USDA	PI 411028 Akyurek 30	-
37234	120368	RM	USDA	PI 411029 Akyurek 31	-
37235	120369	RM	USDA	PI 411030 Akyurek 32	-
37236	120370	RM	USDA	PI 411033 Akyurek 35	-
37237	120371	RM	USDA	PI 411035 Akyurek 37	-
37238	120372	RM	USDA	PI 411036 Akyurek 39	-
37239	120373	RM	USDA	PI 411038 Akyurek 41	-
37240	120374	RM	USDA	PI 411040 Akyurek 43	-
37241	120375	RM	USDA	PI 411041 Akyurek 44	-
37242	120376	RM	USDA	PI 411042 Akyurek 45	-
37243	120377	RM	USDA	PI 411045 Akyurek 48	-
37244	120378	RM	USDA	PI 411048 Akyurek 51	-
37245	120379	RM	USDA	PI 411053 Akyurek 56	-
37246	120380	RM	USDA	PI 411054 Akyurek 57	-
37247	120381	RM	USDA	PI 411055 Akyurek 58	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1988	32683	3	1	2	3	2	2	1	4	147	180	117	2	4	3	27.8	46.0	-	-	1	-
1988	32684	3	1	1	3	2	2	1	4	144	177	118	2	4	7	25.2	43.0	-	-	1	-
1992	35578	1	2	2	1	1	2	2	3	149	179	70	2	4	3	-	54.0	-	-	9	-
1992	35579	2	2	2	3	2	2	1	4	149	180	62	3	4	1	-	37.0	-	-	5	-
1992	35615	3	3	2	3	2	10	10	4	141	176	86	2	4	5	-	48.0	-	-	5	-
1992	35616	3	3	1	1	2	2	1	4	143	181	76	3	4	3	-	30.0	-	-	7	-
1991	35858	1	2	1	3	2	2	3	1	125	160	65	2	4	3	-	36.3	1	-	7	3
1991	35865	1	2	2	1	1	2	3	2	139	167	72	2	4	1	-	39.0	1	-	9	5
1991	35866	1	2	1	3	2	2	3	2	139	167	89	2	4	1	-	40.3	1	-	7	5
1991	35867	1	2	1	3	2	2	3	2	136	164	101	2	4	3	-	34.1	1	-	5	5
1991	35868	1	2	1	1	1	2	3	1	136	164	95	2	4	1	-	39.2	1	-	5	5
1992	37221	2	1	2	3	2	2	1	4	160	194	83	2	4	3	-	38.4	-	3	7	5
1992	37222	2	1	2	1	2	2	1	4	153	185	93	2	4	5	-	46.4	-	2	7	5
1992	37223	2	1	2	3	2	2	1	4	157	194	88	2	4	5	-	37.0	-	2	7	5
1992	37224	2	1	1	3	2	2	1	4	157	194	78	2	4	1	-	41.6	-	2	7	3
1992	37225	2	1	1	1	2	2	1	4	155	185	63	3	4	1	-	29.7	-	3	7	3
1992	37226	2	1	1	1	2	2	1	4	155	188	68	3	4	1	-	33.1	-	2	7	3
1992	37227	2	1	1	1	2	2	1	4	160	189	73	2	4	1	-	30.0	-	3	7	3
1992	37228	2	1	1	1	2	2	1	4	160	189	73	2	4	1	-	35.2	-	3	7	3
1992	37229	2	2	2	3	1	2	1	4	152	185	80	2	4	3	-	28.9	-	1	7	3
1992	37230	1	1	1	1	2	2	3	2	157	189	83	2	4	3	-	27.4	-	3	9	3
1992	37231	2	1	1	3	2	2	1	4	157	189	83	2	4	1	-	30.8	-	3	7	5
1992	37232	2	2	1	1	2	2	1	4	152	185	78	2	4	1	-	29.6	-	2	7	5
1992	37233	2	1	1	-	2	2	1	4	155	185	58	3	5	1	-	28.4	-	3	7	3
1992	37234	2	1	1	1	2	2	1	4	160	189	58	3	4	1	-	29.7	-	3	7	3
1992	37235	2	1	1	1	2	2	1	4	153	182	65	3	4	1	-	33.2	-	3	7	3
1992	37236	2	2	1	3	2	2	1	4	152	182	60	3	5	1	-	27.8	-	3	7	3
1992	37237	1	2	1	3	2	2	1	4	147	185	68	2	4	1	-	36.2	-	2	9	3
1992	37238	1	2	1	1	2	2	1	4	152	185	68	2	4	3	-	30.8	-	2	7	3
1992	37239	2	2	1	1	2	2	1	4	152	179	78	2	4	3	-	25.9	-	2	7	3
1992	37240	2	1	1	1	2	2	1	4	155	179	63	3	4	1	-	29.8	-	3	7	3
1992	37241	2	2	1	1	2	2	1	4	152	185	85	2	4	3	-	31.9	-	2	7	3
1992	37242	1	1	1	1	2	2	1	4	155	185	80	2	4	3	-	31.6	-	2	7	3
1992	37243	1	1	2	1	2	2	1	4	157	185	65	2	4	3	-	32.8	-	2	9	3
1992	37244	2	1	1	1	1	2	1	4	155	188	68	2	4	1	-	29.9	-	2	7	3
1992	37245	2	1	1	1	2	2	1	4	157	188	65	3	4	1	-	28.0	-	2	7	3
1992	37246	1	1	1	1	2	2	1	4	155	188	65	2	4	1	-	31.7	-	3	7	3
1992	37247	2	1	1	1	2	2	1	4	153	185	68	2	4	3	-	30.6	-	2	7	5

IG	ICB	TYPE	DONOR	IDENTIFIERS			PROVINCE
37248	120382	RM	USDA	PI 411058	Akyurek 61		-
37249	120383	RM	USDA	PI 411060	Akyurek 63		-
37250	120384	RM	USDA	PI 411062	Akyurek 65		-
37251	120385	RM	USDA	PI 411063	Akyurek 66		-
37252	120386	RM	USDA	PI 411064	Akyurek 67		-
37253	120387	RM	USDA	PI 411068	Akyurek 71		-
37254	120388	RM	USDA	PI 411070	Akyurek 73		-
37255	120389	RM	USDA	PI 411072	Akyurek 75		-
37256	120390	RM	USDA	PI 411074	Akyurek 77		-
37257	120391	RM	USDA	PI 411082	Akyurek 85		-
37258	120392	RM	USDA	PI 411083	Akyurek 86		-
37259	120393	RM	USDA	PI 411084	Akyurek 87		-
37260	120394	RM	USDA	PI 411085	Akyurek 88		-
37261	120395	RM	USDA	PI 411086	Akyurek 89		-
37262	120396	RM	USDA	PI 411087	Akyurek 90		-
37263	120397	RM	USDA	PI 411095	Akyurek 98		-
37264	120398	RM	USDA	PI 411096	Akyurek 99		-
37265	120399	RM	USDA	PI 411097	Akyurek 100		-
37266	120400	RM	USDA	PI 411098	Akyurek 101		-
37267	120401	RM	USDA	PI 411102	Akyurek 105		-
37268	120402	RM	USDA	PI 411104	Akyurek 107		-
37269	120403	RM	USDA	PI 411106	Akyurek 109		-
37270	120404	RM	USDA	PI 411108	Akyurek 111		-
37271	120405	RM	USDA	PI 411109	Akyurek 112		-
37272	120406	RM	USDA	PI 411110	Akyurek 113		-
37273	120407	RM	USDA	PI 411111	Akyurek 114		-
37274	120408	RM	USDA	PI 411112	Akyurek 115		-
37275	120409	RM	USDA	PI 411113	Akyurek 116		-
37276	120410	RM	USDA	PI 411114	Akyurek 117		-
37277	120411	RM	USDA	PI 411117	Akyurek 120		-
37278	120412	RM	USDA	PI 411120	Akyurek 131		-
37285	120419	CV	USDA	PI 428397	RCB 77/78-B109	Cumhuriet	-
37289	120423	-	USDA	PI 470283			Kars
37290	120424	-	USDA	PI 470284			Kars
37292	120426	-	USDA	PI 470286			Kars
37293	120427	-	USDA	PI 470287			Erzurum
37294	120428	-	USDA	PI 470288			Erzurum
37295	120429	-	USDA	PI 470289			Bayburt

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1992	37248	1	1	1	1	2	2	1	4	161	191	50	2	4	1	-	31.4	-	3	7	3
1992	37249	2	1	1	1	1	2	1	4	157	188	50	2	4	1	-	30.5	-	2	9	3
1992	37250	1	1	1	1	2	2	1	4	155	185	83	2	4	1	-	32.8	-	3	9	3
1992	37251	1	2	1	1	2	2	1	4	147	185	78	2	4	3	-	32.2	-	3	7	3
1992	37252	1	3	1	1	2	2	1	4	145	179	78	2	1	1	-	31.5	-	2	7	3
1992	37253	2	1	1	1	2	2	1	4	157	185	58	3	4	1	-	26.5	-	3	7	3
1992	37254	2	2	1	1	2	2	1	4	149	185	83	2	4	1	-	31.2	-	3	7	5
1992	37255	2	1	1	1	1	2	1	4	155	188	73	3	4	1	-	27.7	-	3	7	3
1992	37256	2	1	1	3	1	2	1	4	165	194	78	2	4	1	-	30.6	-	2	7	3
1992	37257	2	2	1	1	2	2	1	4	149	182	83	2	4	1	-	30.7	-	2	7	3
1992	37258	2	2	1	1	2	2	1	4	151	185	73	3	4	1	-	29.9	-	2	7	3
1992	37259	2	2	1	1	2	2	1	4	151	182	83	2	4	1	-	30.6	-	2	5	3
1992	37260	2	1	1	1	2	2	1	4	153	185	88	3	5	1	-	28.5	-	3	5	3
1992	37261	2	1	1	1	2	2	1	4	155	185	75	3	5	1	-	28.6	-	3	7	3
1992	37262	2	2	1	1	2	2	1	4	151	185	85	2	4	3	-	28.6	-	2	7	3
1992	37263	2	2	1	1	2	2	1	4	147	185	93	2	4	3	-	33.2	-	2	5	5
1992	37264	2	2	1	1	2	2	1	4	149	185	80	2	4	1	-	28.9	-	2	5	3
1992	37265	2	2	1	1	1	2	1	4	147	179	83	2	4	5	-	29.8	-	2	7	5
1992	37266	2	1	1	3	1	2	1	4	157	188	75	2	4	1	-	27.2	-	3	7	3
1992	37267	1	1	1	1	2	2	1	4	153	185	83	2	4	1	-	30.5	-	2	7	3
1992	37268	1	2	1	3	2	2	1	4	147	179	83	2	4	1	-	34.0	-	2	7	3
1992	37269	1	1	1	1	2	2	1	4	155	194	63	2	4	1	-	37.5	-	3	7	3
1992	37270	2	1	1	1	2	2	1	4	155	188	68	2	4	1	-	27.4	-	3	5	3
1992	37271	2	1	1	3	2	2	1	4	157	194	75	2	4	1	-	28.1	-	3	7	3
1992	37272	2	2	1	1	2	2	1	4	149	179	93	2	4	3	-	33.1	-	2	7	5
1992	37273	2	2	1	1	2	2	3	2	151	179	80	2	4	3	-	30.7	-	2	7	3
1992	37274	2	1	1	3	2	2	3	2	155	185	88	2	4	1	-	31.4	-	3	7	3
1992	37275	2	1	1	1	1	2	1	4	155	185	85	2	4	3	-	31.0	-	3	7	3
1992	37276	2	1	2	1	1	2	1	4	157	188	63	3	4	1	-	28.6	-	2	7	3
1992	37277	2	1	1	1	2	2	1	4	165	194	68	2	4	1	-	31.6	-	3	7	3
1992	37278	1	1	1	3	2	2	1	4	153	188	70	2	4	1	-	41.0	-	2	7	5
1992	37285	1	2	2	1	2	2	1	4	149	185	68	2	4	1	-	46.0	-	1	7	3
1992	37289	1	1	1	1	2	2	3	1	153	185	78	2	4	1	-	44.1	-	3	9	5
1992	37290	2	3	2	3	2	2	1	4	145	182	68	2	4	1	-	49.5	-	2	7	5
1992	37292	2	3	2	3	2	2	1	4	145	177	65	2	4	3	-	41.6	-	1	5	3
1992	37293	2	3	2	1	2	2	1	4	145	177	55	2	4	3	-	39.3	-	1	7	5
1992	37294	2	3	2	1	2	2	1	2	141	177	58	2	4	3	-	48.7	-	1	7	5

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
37297	120431	-	USDA	PI 470291	Bayburt
37302	120436	-	USDA	PI 470296	Izmir
112918	122698	-	IPK	H Hor 398	-
112919	122699	-	IPK	H Hor 399	Izmir
112920	122700	-	IPK	A Hor 406	Aksaray
112921	122701	-	IPK	A Hor 407	-
112922	122702	-	IPK	A Hor 408	-
112923	122703	-	IPK	A Hor 410	Konya
112924	122704	-	IPK	A Hor 420	-
112925	122705	-	IPK	A Hor 434	-
112926	122706	-	IPK	A Hor 454	-
112927	122707	-	IPK	A Hor 455	-
112928	122708	-	IPK	A Hor 468	Istanbul
112929	122709	-	IPK	A Hor 472	-
112930	122710	-	IPK	A Hor 474	-
112931	122711	-	IPK	A Hor 481	-
112932	122712	-	IPK	A Hor 493	-
112933	122713	-	IPK	A Hor 505	Kars
112934	122714	-	IPK	A Hor 507	Konya
112935	122715	-	IPK	A Hor 509	Antalya
112936	122716	-	IPK	A Hor 512	-
112937	122717	-	IPK	A Hor 522	-
112938	122718	-	IPK	A Hor 525	-
112939	122719	-	IPK	A Hor 527	Antalya
112940	122720	-	IPK	A Hor 533	-
112941	122721	-	IPK	A Hor 536	-
112942	122722	-	IPK	A Hor 549	-
112943	122723	-	IPK	A Hor 552	-
112944	122724	-	IPK	A Hor 558	-
112945	122725	-	IPK	A Hor 560	Afyon
112946	122726	-	IPK	A Hor 561	Eskisehir
112947	122727	-	IPK	A Hor 565	Eskisehir
112948	122728	-	IPK	A Hor 569	Samsun
112949	122729	-	IPK	A Hor 570	-
112950	122730	-	IPK	A Hor 572	-
112951	122731	-	IPK	A Hor 575	-
112952	122732	-	IPK	A Hor 576	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1992	37295	2	3	2	3	2	2	1	2	145	177	63	2	4	5	-	46.2	-	1	7	5
1992	37297	2	3	2	3	2	2	3	2	145	182	63	2	4	3	-	41.8	-	1	7	5
1992	37302	1	1	2	1	2	2	3	1	153	185	78	2	4	3	-	52.0	-	1	9	5
1995	112918	1	2	1	-	2	2	1	4	157	187	95	2	4	3	24.0	32.0	3	2	-	5
1995	112919	1	2	1	-	2	2	1	2	157	184	95	2	4	3	28.0	36.0	3	1	-	3
1995	112920	3	3	1	-	2	2	1	2	133	175	93	2	4	7	28.0	60.0	2	2	-	7
1995	112921	3	3	2	-	2	2	1	2	124	175	88	2	4	7	27.0	68.0	2	1	-	9
1995	112922	3	2	1	-	2	2	1	2	157	184	103	2	4	7	28.0	58.0	3	0	-	9
1995	112923	3	3	1	-	2	2	1	2	138	175	103	2	4	7	25.5	64.0	2	2	-	9
1995	112924	3	3	1	-	2	2	1	2	142	184	102	2	4	7	27.0	34.0	3	3	-	9
1995	112925	2	2	1	-	2	2	1	2	157	187	93	2	4	3	36.5	40.0	2	2	-	7
1995	112926	3	2	1	-	2	2	1	2	157	184	105	2	4	3	27.0	36.0	2	2	-	7
1995	112927	2	2	1	-	2	2	1	2	157	184	100	2	4	3	22.5	38.0	1	2	-	5
1995	112928	3	2	1	-	2	2	1	2	157	184	93	2	4	3	24.5	38.0	2	3	-	7
1995	112929	3	3	1	-	2	2	1	2	149	180	108	2	4	5	29.0	38.0	2	3	-	7
1995	112930	3	3	1	-	2	2	1	2	149	180	113	2	4	3	25.0	38.0	2	3	-	7
1995	112931	3	3	1	-	2	2	1	4	142	180	80	3	4	3	30.5	46.0	2	2	-	5
1995	112932	3	2	1	-	2	2	1	4	157	184	110	2	4	3	30.5	32.0	2	3	-	7
1995	112933	2	2	1	-	2	2	1	4	157	184	95	2	4	3	26.0	38.0	2	2	-	5
1995	112934	3	3	2	-	2	2	4	4	124	167	83	2	4	5	24.0	52.0	1	1	-	9
1995	112935	3	3	2	-	2	2	4	4	124	167	78	2	4	5	30.5	48.0	1	1	-	9
1995	112936	2	2	1	-	2	2	1	2	157	184	105	2	4	3	22.5	40.0	3	2	-	9
1995	112937	3	2	1	-	2	2	1	2	157	187	105	2	4	3	27.5	32.0	3	3	-	9
1995	112938	3	2	1	-	2	2	1	2	157	184	98	2	4	5	24.5	34.0	3	3	-	9
1995	112939	3	3	2	-	2	2	10	10	145	184	93	2	4	5	33.5	48.0	2	2	-	9
1995	112940	3	3	2	-	2	2	1	4	142	180	95	2	4	7	34.0	50.0	3	1	-	7
1995	112941	3	3	2	-	2	2	4	4	129	175	87	2	4	7	31.0	52.0	1	2	-	5
1995	112942	3	2	1	-	2	2	1	2	157	184	110	2	4	3	22.0	32.0	2	3	-	3
1995	112943	3	3	2	-	2	2	1	4	126	175	90	2	4	-	33.0	52.0	1	1	-	7
1995	112944	3	3	1	-	2	2	1	2	142	175	105	2	4	5	20.0	52.0	2	2	-	7
1995	112945	3	3	2	-	2	2	1	4	142	175	88	2	4	3	32.0	54.0	1	1	-	7
1995	112946	3	3	1	-	2	2	1	2	138	175	97	3	4	5	21.5	50.0	2	1	-	5
1995	112947	3	3	1	-	2	2	1	2	142	175	98	2	4	5	23.0	52.0	2	2	-	5
1995	112948	3	2	1	-	2	2	3	1	157	184	108	2	4	5	26.0	36.0	3	3	-	9
1995	112949	2	2	1	-	2	2	3	1	157	184	108	2	4	3	23.0	40.0	3	3	-	9
1995	112950	3	3	2	-	1	2	1	4	126	175	84	2	4	-	28.5	48.0	2	1	-	9
1995	112951	3	3	2	-	2	2	1	4	126	175	84	2	4	-	28.5	50.0	2	1	-	9
1995	112952	3	3	2	-	1	2	1	4	126	175	84	2	4	-	27.0	46.0	2	1	-	9

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
112953	122733	-	IPK	A Hor 577	-
112954	122734	-	IPK	A Hor 587	-
112955	122735	-	IPK	A Hor 589	-
112956	122736	-	IPK	A Hor 597	-
112957	122737	-	IPK	A Hor 598	-
112958	122738	-	IPK	A Hor 601	-
112959	122739	-	IPK	A Hor 602	-
112960	122740	-	IPK	A Hor 604	-
112961	122741	-	IPK	A Hor 613	Bayburt
112962	122742	-	IPK	A Hor 616	Bayburt
112963	122743	-	IPK	A Hor 618	-
112964	122744	-	IPK	A Hor 619	-
112965	122745	-	IPK	A Hor 627	-
112966	122746	-	IPK	A Hor 629	-
112967	122747	-	IPK	A Hor 630	-
112968	122748	-	IPK	A Hor 631	-
112969	122749	-	IPK	A Hor 634	-
112970	122750	-	IPK	A Hor 636	-
112971	122751	-	IPK	A Hor 642	-
112972	122752	-	IPK	A Hor 647	-
112973	122753	-	IPK	A Hor 650	-
112974	122754	-	IPK	A Hor 870	-
112975	122755	-	IPK	A Hor 871	-
112976	122756	-	IPK	A Hor 884	-
112977	122757	-	IPK	A Hor 885	-
112978	122758	-	IPK	A Hor 886	-
112979	122759	-	IPK	A Hor 887	Nevsehir
112980	122760	-	IPK	A Hor 888	Bursa
112981	122761	-	IPK	A Hor 889	-
112982	122762	-	IPK	A Hor 890	Sivas
112983	122763	-	IPK	A Hor 891	Kastamonu
112984	122764	-	IPK	A Hor 892	Kastamonu
112985	122765	-	IPK	A Hor 897	Izmir
112986	122766	-	IPK	A Hor 898	Izmir
112987	122767	-	IPK	A Hor 899	Ankara
112988	122768	-	IPK	A Hor 901	Samsun
112989	122769	-	IPK	A Hor 902	Samsun
112990	122770	-	IPK	A Hor 903	Samsun

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1995	112953	3	3	2	-	2	2	1	4	126	175	84	2	4	-	30.0	46.0	2	1	-	9
1995	112954	3	3	2	-	2	2	1	4	126	175	79	2	4	-	27.5	48.0	2	1	-	9
1995	112955	3	3	2	-	2	2	1	4	124	175	90	2	4	-	24.5	50.0	1	1	-	9
1995	112956	3	3	2	-	2	2	1	4	145	175	88	2	4	5	32.5	50.0	2	1	-	7
1995	112957	3	3	2	-	2	2	1	4	133	175	81	2	4	3	32.0	52.0	1	1	-	7
1995	112958	3	3	2	-	2	2	1	4	129	175	75	2	4	-	28.0	44.0	1	1	-	5
1995	112959	3	3	2	-	2	2	1	4	129	175	83	2	4	-	30.5	46.0	1	1	-	5
1995	112960	3	3	2	-	2	2	1	4	126	175	83	2	4	-	28.0	48.0	1	1	-	5
1995	112961	3	3	2	-	2	2	1	4	124	175	84	2	4	-	26.0	50.0	1	1	-	7
1995	112962	3	3	2	-	2	2	1	4	124	167	88	2	4	-	33.0	44.0	2	1	-	7
1995	112963	3	3	2	-	2	2	1	4	124	167	87	2	4	-	26.0	50.0	1	1	-	7
1995	112964	3	3	2	-	2	2	1	4	124	175	96	2	4	5	38.0	52.0	1	1	-	7
1995	112965	3	3	2	-	2	2	1	4	133	175	86	2	4	-	34.0	46.0	3	2	-	5
1995	112966	3	3	2	-	2	2	1	4	133	175	93	2	4	-	34.5	52.0	2	2	-	5
1995	112967	3	3	2	-	2	2	1	4	129	175	102	2	4	-	36.0	48.0	2	2	-	7
1995	112968	3	3	2	-	2	2	1	4	129	175	99	2	4	-	36.0	44.0	2	2	-	5
1995	112969	3	3	2	-	2	2	1	4	126	180	87	2	4	-	30.0	48.0	2	2	-	7
1995	112970	3	2	1	-	2	2	1	4	157	180	110	2	4	3	29.0	34.0	3	3	-	9
1995	112971	3	3	2	-	2	2	1	4	129	175	85	2	4	-	33.0	48.0	2	1	-	7
1995	112972	3	3	2	-	2	2	1	4	133	175	84	2	4	-	32.0	46.0	2	1	-	7
1995	112973	3	3	2	-	2	2	1	4	126	175	91	2	4	-	30.0	48.0	2	1	-	7
1995	112974	3	3	1	-	2	2	1	4	149	180	90	2	4	3	31.0	40.0	3	3	-	5
1995	112975	3	3	2	-	2	2	1	4	124	175	85	2	4	-	31.0	48.0	2	1	-	7
1995	112976	3	3	1	-	2	2	1	4	149	180	95	2	4	3	26.5	36.0	2	1	-	7
1995	112977	3	3	2	-	2	2	1	4	129	175	74	2	4	5	23.0	44.0	1	1	-	5
1995	112978	2	2	1	-	2	2	1	4	157	185	93	2	4	3	32.0	36.0	3	3	-	5
1995	112979	3	2	1	-	2	2	1	4	157	185	103	2	4	3	22.5	40.0	3	3	-	7
1995	112980	3	3	1	-	2	2	1	4	124	175	76	2	4	-	32.0	46.0	1	1	-	5
1995	112981	3	3	1	-	2	2	1	2	129	175	88	2	4	5	21.0	46.0	2	2	-	5
1995	112982	3	3	1	-	2	2	1	4	149	185	103	2	4	3	26.5	40.0	2	3	-	5
1995	112983	3	3	1	-	2	2	1	4	149	185	95	2	4	3	22.0	36.0	2	3	-	5
1995	112984	3	3	2	-	2	2	1	4	142	175	95	2	4	5	29.0	50.0	2	2	-	5
1995	112985	3	3	1	-	2	2	1	4	145	185	103	2	4	3	26.5	36.0	2	3	-	7
1995	112986	3	3	1	-	2	2	1	4	145	180	100	2	4	3	29.5	38.0	2	3	-	7
1995	112987	3	3	1	-	2	2	1	4	149	185	105	2	4	3	27.0	36.0	3	3	-	5
1995	112988	3	3	1	-	2	2	1	4	149	185	100	2	4	3	26.0	34.0	3	3	-	5
1995	112989	3	3	2	-	2	2	1	4	142	185	98	2	4	-	35.0	50.0	2	2	-	7

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
112991	122771	-	IPK	A Hor 904	Samsun
112992	122772	-	IPK	A Hor 905	Samsun
112993	122773	-	IPK	A Hor 906	Samsun
112994	122774	-	IPK	A Hor 907	Samsun
112995	122775	-	IPK	A Hor 909	-
112996	122776	-	IPK	A Hor 910	-
112997	122777	-	IPK	A Hor 912	-
112998	122778	-	IPK	A Hor 913	-
112999	122779	-	IPK	A Hor 914	-
113000	122780	-	IPK	A Hor 915	-
113001	122781	-	IPK	A Hor 916	-
113002	122782	-	IPK	A Hor 917	-
113003	122783	-	IPK	A Hor 919	-
113004	122784	-	IPK	A Hor 922	-
113005	122785	-	IPK	A Hor 972	Ankara
113006	122786	-	IPK	H Hor 1045	-
113007	122787	-	IPK	H Hor 1053	Manisa
113008	122788	-	IPK	H Hor 1079	-
113009	122789	-	IPK	H Hor 1087	Izmir
113010	122790	-	IPK	H Hor 1088	Izmir
113011	122791	-	IPK	H Hor 1091	Eskisehir
113012	122792	-	IPK	H Hor 1092	Ankara
113013	122793	-	IPK	H Hor 1093	-
113014	122794	-	IPK	H Hor 1099	Izmir
113015	122795	-	IPK	H Hor 1103	-
113016	122796	-	IPK	H Hor 1104	-
113017	122797	-	IPK	H Hor 1106	-
113018	122798	-	IPK	A Hor 1178	Agri
113019	122799	-	IPK	A Hor 1181	-
113020	122800	-	IPK	A Hor 1188	-
113021	122801	-	IPK	A Hor 1190	-
113022	122802	-	IPK	A Hor 1191	Sanli Urfa
113023	122803	-	IPK	A Hor 1197	Ankara
113024	122804	-	IPK	A Hor 1198	-
113025	122805	-	IPK	A Hor 1202	Izmir
113026	122806	-	IPK	A Hor 1204	Izmir
113027	122807	-	IPK	A Hor 1212	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1995	112990	3	2	1	-	2	2	1	4	157	180	95	2	4	5	26.0	34.0	3	3	-	7
1995	112991	3	3	2	-	2	2	1	4	142	180	84	2	4	5	32.5	46.0	1	2	-	5
1995	112992	3	2	1	-	2	2	1	4	157	187	105	2	4	3	31.5	32.0	2	3	-	5
1995	112993	3	3	2	-	2	2	1	4	142	180	94	2	4	5	37.5	48.0	2	2	-	5
1995	112994	3	2	1	-	2	2	1	4	157	180	95	2	4	3	29.0	34.0	2	3	-	5
1995	112995	2	2	1	-	2	2	1	4	157	185	95	2	4	3	32.5	36.0	2	3	-	3
1995	112996	3	2	1	-	2	2	1	4	157	185	100	2	4	3	32.0	36.0	2	3	-	5
1995	112997	3	2	1	-	2	2	1	4	157	185	98	2	4	3	30.0	28.0	3	3	-	5
1995	112998	3	3	2	-	2	2	1	4	145	175	104	2	4	5	37.0	44.0	2	2	-	5
1995	112999	3	-	1	-	2	2	1	4	157	185	93	2	4	5	38.0	34.0	2	3	-	5
1995	113000	3	3	2	-	2	2	1	4	142	180	94	2	4	5	33.5	44.0	2	2	-	5
1995	113001	3	3	2	-	1	2	1	4	129	175	91	2	4	-	38.5	48.0	2	2	-	7
1995	113002	3	3	2	-	2	2	1	4	133	175	87	2	4	5	37.0	46.0	1	2	-	7
1995	113003	2	3	2	-	2	2	1	4	133	180	94	2	4	3	32.0	46.0	2	2	-	7
1995	113004	3	3	2	-	2	2	1	4	129	175	95	2	4	-	37.5	52.0	1	2	-	7
1995	113005	2	2	1	-	2	2	1	4	157	187	103	3	4	3	28.5	36.0	3	3	-	5
1995	113006	3	3	1	-	2	2	1	2	138	175	78	2	4	7	26.5	42.0	3	2	-	3
1995	113007	3	2	1	-	2	2	1	2	142	180	110	2	4	5	44.0	36.0	3	3	-	5
1995	113008	2	3	1	-	2	2	1	4	149	180	98	2	4	3	23.0	38.0	3	3	-	3
1995	113009	2	2	2	-	2	2	5	3	157	184	108	2	4	3	37.0	50.0	3	2	-	3
1995	113010	2	3	1	-	2	2	1	4	149	187	100	2	4	3	23.5	32.0	3	2	-	3
1995	113011	3	3	1	-	2	2	1	4	138	180	91	2	4	3	30.0	50.0	1	1	-	3
1995	113012	2	3	2	-	2	2	1	2	138	180	84	2	4	3	31.0	48.0	3	1	-	5
1995	113013	2	3	2	-	2	2	1	4	149	184	88	2	4	5	27.5	58.0	3	1	-	7
1995	113014	2	3	1	-	2	2	1	4	142	184	118	2	4	5	35.0	46.0	3	2	-	-
1995	113015	3	2	2	-	2	2	1	4	157	184	88	2	4	5	35.5	46.0	3	2	-	5
1995	113016	3	2	2	-	2	2	5	3	157	184	98	2	4	5	35.0	48.0	3	2	-	7
1995	113017	3	3	1	-	2	2	1	4	129	175	95	2	4	7	27.0	46.0	2	2	-	5
1995	113018	3	3	2	-	2	2	1	4	145	175	87	2	4	3	36.0	40.0	2	2	-	5
1995	113019	3	3	1	-	2	2	1	4	138	184	99	3	4	7	30.5	56.0	2	3	-	3
1995	113020	3	3	1	-	2	2	1	4	142	184	87	2	4	7	26.0	42.0	2	3	-	3
1995	113021	3	3	1	-	2	2	1	2	142	180	97	2	4	3	21.5	52.0	2	3	-	5
1995	113022	2	3	1	-	2	2	1	2	142	184	79	2	4	3	24.0	38.0	1	2	-	3
1995	113023	2	-	2	-	2	2	1	2	145	184	83	2	4	5	35.0	48.0	3	3	-	5
1995	113024	3	3	1	-	2	2	1	4	149	184	98	2	4	5	21.0	42.0	2	3	-	3
1995	113025	2	3	1	-	2	2	1	2	149	180	91	2	4	3	27.0	44.0	3	3	-	5
1995	113026	3	3	1	-	2	2	1	2	149	180	100	2	4	3	29.5	32.0	2	3	-	5
1995	113027	3	3	1	-	2	2	3	2	133	175	90	2	4	5	28.0	52.0	2	2	-	5

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
113028	122808	-	IPK	A Hor 1216	-
113029	122809	-	IPK	A Hor 1217	Izmir
113030	122810	-	IPK	A Hor 1218	Izmir
113031	122811	-	IPK	A Hor 1219	Izmir
113032	122812	-	IPK	A Hor 1223	Manisa
113033	122813	-	IPK	A Hor 1224	-
113034	122814	-	IPK	A Hor 1259	Afyon
113035	122815	-	IPK	H Hor 1362	Denizli
113036	122816	-	IPK	A Hor 1398	K. Maras
113037	122817	-	IPK	A Hor 1399	-
113038	122818	-	IPK	A Hor 1404	-
113039	122819	-	IPK	H Hor 1660	-
113040	122820	-	IPK	H Hor 1661	-
113041	122821	-	IPK	A Hor 1741	-
113042	122822	-	IPK	A Hor 1861	Izmir
113043	122823	-	IPK	A Hor 1948	-
113044	122824	-	IPK	A Hor 1972	Izmir
113045	122825	-	IPK	H Hor 2237	Izmir
113046	122826	-	IPK	H Hor 3297	-
113047	122827	-	IPK	A Hor 4078	Izmir
113048	122828	-	IPK	A Hor 4079	Izmir
113049	122829	-	IPK	A Hor 4093	Izmir
113050	122830	-	IPK	A Hor 4270	Izmir
113051	122831	-	IPK	Hor 500-1-Sel. A Hor 4507	-
113052	122832	-	IPK	Hor 1058-Sel. H Hor 4580	-
113053	122833	-	IPK	Hor 1362-Sel. H Hor 7266	Denizli
115936	123064	-	IPK	PI 329052 H Hor 1043/59	-
115937	123065	-	IPK	PI 329057 H Hor 1049/59	Izmir
115938	123066	-	IPK	PI 329058 H Hor 1050/58	Mugla
115939	123067	-	IPK	PI 329065 H Hor 1057/58	-
115940	123068	-	IPK	PI 329070 H Hor 1062/61	-
115941	123069	-	IPK	PI 329072 H Hor 1065/61	Mugla
115942	123070	-	IPK	PI 329073 H Hor 1066/59	-
115943	123071	-	IPK	PI 329075 H Hor 1068/61	Afyon
115944	123072	-	IPK	PI 329077 H Hor 1070/59	-
115945	123073	-	IPK	PI 329080 H Hor 1073/61	-
115946	123074	-	IPK	PI 329084 H Hor 1077/58	Bursa
115947	123075	-	IPK	PI 329085 H Hor 1078/59	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1995	113028	2	3	1	-	2	2	1	2	149	180	78	2	4	3	21.5	44.0	2	3	-	3
1995	113029	3	3	1	-	2	2	1	2	142	175	85	2	4	5	17.5	50.0	1	3	-	3
1995	113030	3	3	1	-	2	2	1	2	138	175	94	2	4	5	21.0	50.0	1	3	-	5
1995	113031	2	3	1	-	2	2	1	2	149	180	95	2	4	3	22.5	46.0	3	3	-	5
1995	113032	2	3	1	-	2	2	1	4	149	184	101	2	4	5	29.5	48.0	3	3	-	5
1995	113033	3	3	1	-	2	2	1	2	149	184	100	2	4	5	29.0	40.0	3	3	-	7
1995	113034	3	3	2	-	2	2	1	4	145	180	95	2	4	5	34.0	48.0	2	1	-	9
1995	113035	3	3	1	-	2	2	1	2	149	184	95	2	4	7	36.0	34.0	3	3	-	7
1995	113036	3	3	1	-	2	2	1	2	142	180	84	2	4	7	33.0	34.0	3	3	-	9
1995	113037	3	3	1	-	2	2	1	2	133	175	99	2	4	7	27.0	44.0	2	3	-	7
1995	113038	2	2	2	-	2	2	5	3	157	184	90	2	4	3	31.0	54.0	3	1	-	7
1995	113039	3	3	1	-	2	2	1	2	133	184	82	2	4	5	21.5	44.0	2	3	-	7
1995	113040	3	3	1	-	2	2	1	2	138	175	95	2	4	7	32.0	44.0	2	3	-	7
1995	113041	3	3	2	-	2	2	1	4	124	167	82	2	4	7	31.0	54.0	1	1	-	5
1995	113042	2	2	1	-	2	2	1	2	157	187	93	2	4	5	25.0	30.0	3	3	-	7
1995	113043	3	3	1	-	2	2	1	2	133	180	90	2	4	7	24.0	38.0	2	3	-	7
1995	113044	1	2	1	-	2	2	2	3	157	187	98	2	4	3	30.5	36.0	3	1	-	5
1995	113045	1	3	1	-	2	2	1	4	149	187	98	2	4	5	30.0	36.0	3	2	-	5
1995	113046	3	3	2	-	2	2	1	2	142	180	78	2	4	5	28.0	46.0	1	2	-	7
1995	113047	3	2	2	-	2	2	1	2	157	187	105	2	4	5	35.5	68.0	3	2	-	9
1995	113048	2	2	2	-	2	2	1	4	157	187	110	2	4	3	32.0	78.0	3	2	-	9
1995	113049	2	2	2	-	2	2	5	3	163	187	105	2	4	5	31.0	70.0	3	2	-	9
1995	113050	2	2	2	-	2	2	5	3	168	187	103	2	4	3	30.0	58.0	2	1	-	5
1995	113051	2	2	1	-	2	2	1	2	157	184	95	2	4	3	21.0	44.0	2	2	-	7
1995	113052	3	3	1	-	2	2	1	2	142	180	99	2	4	7	30.0	42.0	3	3	-	5
1995	113053	1	3	1	-	2	2	1	2	149	180	93	2	4	3	32.0	36.0	3	1	-	3
1995	115936	3	3	1	-	2	2	1	2	138	175	93	2	4	7	25.0	42.0	3	2	-	5
1995	115937	2	2	1	-	2	2	1	2	157	187	88	2	4	5	23.0	38.0	3	3	-	3
1995	115938	2	2	1	-	2	2	1	2	157	184	97	2	4	3	30.0	34.0	3	2	-	3
1995	115939	2	3	1	-	2	2	1	4	149	184	89	2	4	3	24.0	34.0	2	2	-	3
1995	115940	2	3	1	-	2	2	1	2	145	180	91	2	4	3	25.0	40.0	3	2	-	3
1995	115941	2	3	1	-	2	2	1	2	142	175	91	2	4	5	32.0	46.0	3	3	-	5
1995	115942	3	3	1	-	2	2	1	2	138	175	85	2	4	7	27.5	46.0	2	3	-	5
1995	115943	3	3	1	-	2	2	1	2	138	175	84	2	4	7	24.5	40.0	2	2	-	5
1995	115944	2	3	1	-	2	2	1	2	145	187	63	2	4	7	25.0	52.0	3	2	-	5
1995	115945	3	3	1	-	2	2	1	2	149	180	97	2	4	5	25.5	36.0	3	3	-	5
1995	115946	2	3	1	-	2	2	1	2	149	184	91	2	4	3	28.0	32.0	2	3	-	3

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
115948	123076	-	IPK	PI 329087 H Hor 1080/61	-
115949	123077	-	IPK	PI 329089 H Hor 1082/58	-
115950	123078	-	IPK	PI 329096 H Hor 1090/61	Izmir
115951	123079	-	IPK	PI 329099 H Hor 1095/61	Izmir
115952	123080	-	IPK	PI 329101 H Hor 1097/61	Izmir
115953	123081	-	IPK	PI 329102 H Hor 1098/61	Izmir
115954	123082	-	IPK	PI 329104 H Hor 1101/58	-
115955	123083	-	IPK	PI 329105 H Hor 1102/58	K. Maras
115956	123084	-	IPK	PI 328524 A Hor 1176/61	-
115957	123085	-	IPK	PI 328526 A Hor 1179/59	Denizli
115958	123086	-	IPK	PI 328529 A Hor 1183/60	-
115959	123087	-	IPK	PI 328537 A Hor 1194/59	Izmir
115960	123088	-	IPK	PI 328538 A Hor 1195/61	Izmir
115961	123089	-	IPK	PI 328539 A Hor 1196/59	Eskisehir
115962	123090	-	IPK	PI 328540 A Hor 1199/61	Izmir
115963	123091	-	IPK	PI 328542 A Hor 1203/61	Izmir
115964	123092	-	IPK	PI 328554 A Hor 1220/59	Mugla
115965	123093	-	IPK	PI 328557 A Hor 1225/59	-
115966	123094	-	IPK	PI 331851 A Hor 1227/58	-
115967	123095	-	IPK	PI 328583 A Hor 1263/60	-
115968	123096	-	IPK	PI 329112 H Hor 1363/58	-
115969	123097	-	IPK	PI 328657 A Hor 1411/60	K. Maras
115970	123098	-	IPK	PI 328660 A Hor 1415/60	Kastamonu
115971	123099	-	IPK	PI 328791 A Hor 1949/61	-
115972	123100	-	IPK	PI 328793 A Hor 1952/60	-
115973	123101	-	IPK	PI 328856 A Hor 2244/61	-
115974	123102	-	IPK	PI 329009 H Hor 401/59	-
115975	123103	-	IPK	PI 328168 A Hor 404/61	Erzurum
115976	123104	-	IPK	PI 328180 A Hor 421/61	Aksaray
115977	123105	-	IPK	PI 328184 A Hor 425/61	-
115978	123106	-	IPK	PI 328186 A Hor 427/61	-
115979	123107	-	IPK	PI 328193 A Hor 436/61	Ankara
115980	123108	-	IPK	PI 328196 A Hor 439/61	Ankara
115981	123109	-	IPK	PI 328206 A Hor 449/59	Istanbul
115982	123110	-	IPK	PI 328227 A Hor 473/61	-
115983	123111	-	IPK	PI 328229 A Hor 476/61	Bursa
115984	123112	-	IPK	PI 328231 A Hor 478/61	Erzurum

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1995	115947	2	3	1	-	2	2	1	2	149	184	105	2	4	3	22.5	34.0	2	3	-	3
1995	115948	2	3	1	-	2	2	1	2	145	180	99	2	4	3	28.5	38.0	2	2	-	3
1995	115949	2	2	1	-	2	2	1	2	157	184	110	2	4	3	35.5	30.0	3	2	-	3
1995	115950	2	2	2	-	2	2	1	4	157	187	98	2	4	7	30.0	54.0	2	1	-	7
1995	115951	2	3	1	-	2	2	1	2	145	180	106	2	4	3	22.5	50.0	2	2	-	5
1995	115952	3	3	1	-	2	2	1	2	138	175	101	2	4	7	23.5	44.0	2	2	-	5
1995	115953	3	3	1	-	2	2	1	2	142	175	100	2	4	7	28.5	42.0	2	2	-	5
1995	115954	3	3	1	-	2	2	1	2	142	184	103	2	4	5	28.0	34.0	2	2	-	5
1995	115955	3	3	1	-	2	2	1	2	145	180	105	2	4	5	28.0	34.0	3	2	-	5
1995	115956	3	3	1	-	2	2	1	2	142	175	91	2	4	7	22.0	42.0	3	2	-	5
1995	115957	3	3	1	-	2	2	1	2	142	184	107	2	4	5	26.0	52.0	3	2	-	5
1995	115958	2	3	1	-	2	2	1	2	142	184	95	3	4	5	22.0	50.0	2	3	-	3
1995	115959	3	3	2	-	2	2	1	4	129	184	100	2	4	3	30.5	56.0	3	1	-	5
1995	115960	3	2	2	-	2	2	5	3	157	184	100	2	4	7	36.0	48.0	3	2	-	9
1995	115961	3	3	1	-	2	2	1	2	142	180	93	2	4	3	25.0	44.0	1	2	-	5
1995	115962	2	3	1	-	2	2	1	2	145	180	107	2	4	3	27.5	44.0	3	3	-	5
1995	115963	3	3	1	-	2	2	1	2	145	175	103	3	4	5	26.0	42.0	2	3	-	5
1995	115964	2	3	1	-	2	2	1	2	149	184	90	2	4	3	23.5	46.0	3	3	-	5
1995	115965	3	3	1	-	2	2	1	2	149	180	98	2	4	5	28.0	48.0	2	3	-	9
1995	115966	3	2	1	-	2	2	1	2	157	184	96	2	4	5	28.0	36.0	3	3	-	9
1995	115967	3	3	2	-	2	2	1	4	133	175	76	2	4	7	32.0	46.0	2	2	-	5
1995	115968	3	3	1	-	2	2	1	2	149	184	91	2	4	5	26.5	34.0	3	3	-	9
1995	115969	3	3	2	-	2	2	1	4	126	175	86	2	4	7	32.0	50.0	1	1	-	9
1995	115970	3	3	2	-	2	2	1	4	133	180	81	2	4	5	31.0	42.0	1	2	-	7
1995	115971	3	3	1	-	2	2	1	2	149	184	90	2	4	3	21.5	32.0	2	3	-	7
1995	115972	3	2	1	-	2	2	1	4	157	184	100	2	4	3	28.0	32.0	2	3	-	5
1995	115973	3	3	2	-	2	2	1	4	129	180	82	2	4	5	32.0	56.0	1	1	-	7
1995	115974	1	2	1	-	2	2	1	2	157	184	85	2	4	3	22.0	36.0	3	2	-	5
1995	115975	3	2	1	-	2	2	1	2	157	184	93	2	4	3	24.0	60.0	2	2	-	5
1995	115976	3	2	1	-	2	2	1	2	157	184	105	2	4	5	26.0	38.0	3	3	-	9
1995	115977	3	2	1	-	2	2	1	2	157	184	109	2	4	3	34.0	34.0	3	3	-	7
1995	115978	2	3	1	-	2	2	1	2	149	184	93	2	4	3	26.0	40.0	2	3	-	7
1995	115979	2	3	1	-	2	2	1	2	149	180	93	2	4	3	32.5	42.0	3	2	-	7
1995	115980	3	2	1	-	2	2	1	2	157	184	98	2	4	3	38.0	38.0	3	3	-	9
1995	115981	3	2	1	-	2	2	1	2	157	184	93	2	4	5	20.0	40.0	1	2	-	7
1995	115982	2	3	1	-	2	2	1	2	149	184	103	2	4	5	21.5	36.0	2	3	-	5
1995	115983	3	3	1	-	2	2	1	2	149	184	118	2	4	5	29.0	42.0	2	3	-	7
1995	115984	2	3	1	-	2	2	1	2	142	184	100	2	4	5	26.5	50.0	2	3	-	5

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
115985	123113	-	IPK	PI 328237 A Hor 485/61	-
115986	123114	-	IPK	PI 328239 A Hor 487/61	Sivas
115987	123115	-	IPK	PI 328246 A Hor 495/61	-
115988	123116	-	IPK	PI 328252 A Hor 502/61	Afyon
115989	123117	-	IPK	PI 328262 A Hor 514/59	-
115990	123118	-	IPK	PI 328274 A Hor 529/61	-
115991	123119	-	IPK	PI 328277 A Hor 532/59	Burdur
115992	123120	-	IPK	PI 328282 A Hor 539/61	-
115993	123121	-	IPK	PI 328291 A Hor 548/61	-
115994	123122	-	IPK	PI 328297 A Hor 554/59	-
115995	123123	-	IPK	PI 328306 A Hor 564/61	Eskisehir
115996	123124	-	IPK	PI 328320 A Hor 584/61	-
115997	123125	-	IPK	PI 328330 A Hor 595/61	Balikesir
115998	123126	-	IPK	PI 328336 A Hor 606/61	-
115999	123127	-	IPK	PI 328339 A Hor 609/60	-
116000	123128	-	IPK	PI 328340 A Hor 610/61	-
116001	123129	-	IPK	PI 328344 A Hor 615/61	Tokat
116002	123130	-	IPK	PI 328345 A Hor 617/61	Tokat
116003	123131	-	IPK	PI 328355 A Hor 633/61	-
TURKMENISTAN					
36053	119187	LA	ICARDA	PAK 30923	-
36054	119188	LA	ICARDA	PAK 30924	-
36055	119189	LA	ICARDA	PAK 30925	-
36056	119190	LA	ICARDA	-	-
36057	119191	LA	ICARDA	-	-
120503	123217	-	VIR	K-3101	-
120504	123218	-	VIR	K-3102	-
120508	123222	-	VIR	K-3828	-
120542	123256	-	VIR	K-5059 Esenguly (Gasan-Kuli)	-
120565	123279	-	VIR	K-13047 Esenguly (Gasan-Kuli)	-
120574	123288	-	VIR	K-13123 Esenguly (Gasan-Kuli)	-
120660	123374	-	VIR	K-16449	-
120661	123375	-	VIR	K-16454	-
120662	123376	-	VIR	K-16470	-
120663	123377	-	VIR	K-16473	-
120767	123404	CV	NIARY	-	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1995	115985	3	3	2	-	2	2	1	4	142	180	83	2	4	3	33.5	54.0	2	1	-	7
1995	115986	2	3	2	-	2	2	1	4	145	184	78	2	4	5	32.0	58.0	2	1	-	5
1995	115987	3	2	1	-	2	2	1	4	157	184	108	2	4	3	32.0	34.0	2	3	-	7
1995	115988	3	3	2	-	2	2	1	4	124	175	88	2	4	5	31.0	52.0	1	1	-	7
1995	115989	3	2	1	-	2	2	1	2	157	184	108	2	4	3	24.0	36.0	3	2	-	9
1995	115990	3	3	2	-	2	2	1	4	129	180	90	2	4	5	34.5	50.0	2	2	-	7
1995	115991	3	3	2	-	2	2	1	4	126	180	86	2	4	7	32.0	52.0	2	2	-	9
1995	115992	3	3	1	-	2	2	1	2	149	184	88	2	4	3	24.5	40.0	2	2	-	5
1995	115993	3	2	1	-	2	2	1	2	157	187	100	2	4	3	20.0	32.0	3	3	-	7
1995	115994	3	3	1	-	2	2	1	2	142	175	106	2	4	-	26.0	48.0	2	2	-	7
1995	115995	2	2	1	-	2	2	1	2	157	187	95	2	4	3	15.5	40.0	2	2	-	5
1995	115996	3	3	1	-	2	2	1	2	149	184	103	2	4	3	22.0	40.0	3	3	-	7
1995	115997	2	3	1	-	2	2	1	2	149	184	88	2	4	3	24.5	40.0	2	3	-	5
1995	115998	3	3	2	-	2	2	4	4	133	175	100	2	4	5	38.0	42.0	2	1	-	7
1995	115999	3	3	2	-	2	2	1	2	124	175	90	2	4	-	33.0	44.0	2	1	-	7
1995	116000	3	3	2	-	1	2	4	4	124	187	80	2	4	-	33.5	40.0	2	3	-	9
1995	116001	3	3	2	-	2	2	4	4	124	175	93	2	4	-	30.0	58.0	2	1	-	5
1995	116002	3	3	2	-	2	2	4	4	124	167	80	2	4	-	27.0	52.0	2	1	-	7
1995	116003	3	3	2	-	2	2	1	4	138	180	97	2	4	3	34.0	44.0	2	2	-	5
TURKMENISTAN																					
1992	36053	2	2	1	3	2	2	10	10	152	179	59	2	4	3	-	34.0	-	-	7	-
1992	36054	1	2	1	1	2	2	1	4	148	176	54	2	4	3	-	37.0	-	-	7	-
1992	36055	1	2	2	3	2	2	3	2	149	179	60	2	4	1	-	51.0	-	-	7	-
1992	36056	2	2	1	3	2	2	3	2	152	189	63	2	4	1	-	35.0	-	-	7	-
1992	36057	2	3	2	1	2	2	1	4	145	189	78	2	4	3	-	46.0	-	-	7	-
1998	120503	2	3	1	3	1	2	1	1	142	187	98	2	4	9	14.5	36.0	1	3	5	-
1998	120504	3	2	2	3	1	2	1	4	142	174	103	2	4	9	14.5	46.0	1	2	5	-
1998	120508	2	3	1	3	1	2	1	4	142	179	118	2	4	3	15.5	36.0	2	3	5	-
1998	120542	3	2	2	3	1	1	3	4	142	179	98	2	4	9	16.5	48.0	1	3	5	-
1998	120565	2	3	1	3	1	2	3	2	145	179	103	2	4	9	14.0	30.0	2	3	5	-
1998	120574	2	3	1	5	1	2	2	2	142	189	105	2	4	5	11.5	34.0	2	3	3	-
1998	120660	3	2	1	3	1	2	1	4	142	176	113	2	4	7	12.5	38.0	2	3	3	-
1998	120661	3	2	1	3	1	2	1	2	142	176	108	2	4	7	11.5	40.0	2	3	3	-
1998	120662	2	3	1	3	1	2	1	3	145	179	105	2	4	7	15.5	36.0	1	3	3	-
1998	120663	3	2	2	3	1	2	1	4	142	176	93	2	4	7	12.0	42.0	1	3	3	-

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
120768	123405	CV	NIARY	-	-
120769	123406	-	NIARY	-	-
120770	123407	-	NIARY	-	-
120771	123408	-	NIARY	-	-
120772	123409	-	NIARY	-	-
120773	123410	-	NIARY	-	-
120774	123411	-	NIARY	-	-
120775	123412	-	NIARY	-	-
120776	123413	-	NIARY	Temur	-
120777	123414	-	NIARY	Maranua	-
120778	123415	-	NIARY	Bolgali	-
120779	123416	-	NIARY	Afrosiab	-
120780	123417	-	NIARY	Aikor	-
120781	123418	-	NIARY	Karshinsky	-
120782	123419	-	NIARY	Unumil Arpa	-
120783	123420	-	NIARY	Odessky-115	-
120784	123421	-	NIARY	Pervenets	-
120785	123422	-	NIARY	Helios	-
120786	123423	-	NIARY	Smirny	-
120787	123424	-	NIARY	Cyklon	-
120788	123425	-	NIARY	Baisheshek	-
120789	123426	-	NIARY	Visii	-
UKRAINE					
35571	118705	CV	VIR	K-22364 Oksamyt A Hor 8596 BG-1322	Odessa
37210	120344	CV	USDA	PI 420637 K-20559 Kharkovskij 60 A Hor 8597	Kharkiv
37211	120345	CV	USDA	PI 420638 K-20960 Doneckij 6 A Hor 8598	Donetsk
37212	120346	CV	USDA	PI 420639 K-22364 Oksamyt	Odessa
37215	120349	CV	USDA	PI 428681 K-20559 Kharkovskij 60	Kharkiv
37216	120350	CV	USDA	PI 428682 K-20960 Donetskiya 6	Donetsk
UNITED KINGDOM					
35633	118767	LA	RCA	RCA 200931 I-2-1596	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1998	120767	1	3	1	7	1	2	3	2	151	184	118	2	4	5	12.5	50.0	3	3	5	-
1998	120768	1	3	1	9	1	2	5	3	151	184	118	2	4	5	11.0	44.0	1	3	3	-
1998	120769	2	3	1	5	1	2	2	3	151	176	113	2	4	7	15.5	32.0	1	3	3	-
1998	120770	3	2	2	5	1	2	1	2	142	179	108	2	4	7	16.0	42.0	1	2	5	-
1998	120771	2	3	1	3	1	2	3	4	151	189	108	2	4	7	14.5	34.0	1	3	3	-
1998	120772	1	3	1	9	1	2	5	3	151	189	108	2	4	5	13.5	40.0	2	3	3	-
1998	120773	3	2	2	3	1	1	3	4	142	179	103	2	4	7	12.5	50.0	1	3	3	-
1998	120774	2	2	1	1	1	2	2	4	151	189	105	2	4	7	15.5	40.0	1	3	3	-
1998	120775	3	2	1	3	1	1	3	4	142	176	108	3	4	7	13.5	30.0	1	3	3	-
1998	120776	2	2	1	3	1	2	3	2	151	189	113	2	4	3	12.0	42.0	2	3	9	-
1998	120777	2	3	1	3	1	2	1	4	145	189	118	2	4	5	12.5	46.0	2	3	3	-
1998	120778	2	2	1	3	1	2	3	2	151	189	113	2	4	5	12.5	40.0	2	3	3	-
1998	120779	1	2	1	1	1	2	3	2	149	179	113	2	4	5	12.5	46.0	3	3	5	-
1998	120780	1	2	1	3	1	2	3	2	153	189	113	2	4	5	13.5	40.0	3	3	7	-
1998	120781	1	2	1	3	1	2	3	1	159	189	103	2	4	5	12.0	44.0	2	3	5	-
1998	120782	1	2	2	1	1	2	3	2	153	189	98	2	4	5	14.5	56.0	3	3	5	-
1998	120783	3	2	2	3	1	2	1	4	142	174	108	2	4	5	15.5	44.0	2	2	5	-
1998	120784	3	2	2	5	1	2	1	4	142	179	118	2	4	5	16.5	50.0	2	3	3	-
1998	120785	3	2	1	5	1	2	1	4	142	179	108	2	4	7	13.5	36.0	1	3	5	-
1998	120786	2	3	2	3	1	2	3	1	149	189	108	2	4	1	17.5	46.0	3	3	9	-
1998	120787	2	3	1	3	2	2	3	2	142	176	120	2	4	5	18.0	40.0	2	3	5	-
1998	120788	2	2	2	3	1	2	3	4	151	189	118	2	4	5	17.5	58.0	2	3	5	-
1998	120789	1	2	2	3	1	2	3	1	149	179	98	2	4	1	15.5	46.0	2	3	3	-
UKRAINE																					
1992	35571	2	2	1	3	2	2	1	4	155	189	58	2	4	3	-	36.0	-	-	7	-
1992	37210	2	3	2	1	1	2	1	4	141	171	85	2	4	5	-	48.9	-	2	7	3
1992	37211	2	3	2	3	2	2	1	4	145	179	78	2	4	1	-	42.4	-	2	7	3
1992	37212	1	1	1	1	2	2	1	4	157	189	75	2	4	3	-	33.2	-	2	9	3
1992	37215	2	3	2	1	1	2	1	4	145	185	93	2	4	5	-	53.6	-	2	7	5
1992	37216	2	3	2	1	2	2	1	4	145	185	85	2	4	3	-	50.4	-	2	7	5
UNITED KINGDOM																					
1992	35633	2	1	1	1	2	2	1	4	157	189	72	2	4	3	-	34.0	-	-	7	-

IG	ICB	TYPE	DONOR	IDENTIFIERS		PROVINCE
UNITED STATES OF AMERICA						
37307	120441	CV	USDA	PI 467388	Rabat 071 selection from Moroccan landrace	Minnesota
37308	120442	CV	USDA	PI 467752	905 selection from Moroccan landrace	Minnesota
37309	120443	CV	USDA	PI 467755	42/2 selection from Moroccan landrace	Minnesota
37310	120444	UM	USDA	PI 467756	V1701 selection from Moroccan landrace	Minnesota
37311	120445	CV	USDA	PI 467757	Brasserie Maroc selection	-
UZBEKISTAN						
36063	119197	LA	ICARDA	PAK 30928		-
120500	123214	-	VIR	K-2593		Farghona
120502	123216	-	VIR	K-2982		Samarqand
120506	123220	-	VIR	K-3688		Bukhara
120540	123254	-	VIR	K-5050		Toshkent
120541	123255	-	VIR	K-5055		-
120544	123258	-	VIR	K-5081		Khorazm
120686	123400	-	VIR	K-16635		-
YEMEN						
37312	120446	-	USDA	PI 422225		-
37313	120447	-	USDA	PI 422226		-
37314	120448	-	USDA	PI 422227		-
37315	120449	-	USDA	PI 422230		-
37316	120450	-	USDA	-		-
37317	120451	-	USDA	PI 422233		-
37318	120452	-	USDA	PI 429311		-
37319	120453	CV	USDA	PI 429312		-
37320	120454	-	USDA	PI 429314		-
37321	120455	-	USDA	PI 430743		-
37322	120456	-	USDA	PI 430744		-
37323	120457	-	USDA	PI 430745		-
37324	120458	-	USDA	PI 430746		-
37599	120733	-	GIBARI	MG 71241		-
37600	120734	-	GIBARI	MG 71242		-
37601	120735	-	GIBARI	MG 71243		-
37602	120736	-	GIBARI	MG 71244		-
37603	120737	-	GIBARI	MG 71245		-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
UNITED STATES OF AMERICA																					
1992	37307	2	3	1	3	2	2	3	2	145	179	80	2	4	3	-	47.8	-	2	7	3
1992	37308	2	3	1	1	2	2	3	1	143	179	83	2	4	1	-	44.2	-	2	7	3
1992	37309	2	3	2	3	2	2	3	2	145	179	68	2	4	1	-	52.6	-	1	7	3
1992	37310	2	3	2	6	2	2	1	4	141	177	63	2	4	1	-	50.6	-	1	7	5
1992	37311	2	3	2	5	2	2	1	4	145	185	83	2	4	1	-	45.4	-	1	7	3
UZBEKISTAN																					
1998	36063	2	2	2	1	2	2	1	4	149	182	73	2	4	3	-	53.0	-	-	7	-
1998	120500	2	3	1	3	1	2	1	2	145	179	108	2	4	7	27.0	34.0	2	3	5	-
1998	120502	3	2	2	3	1	2	3	2	142	174	93	2	4	9	12.5	42.0	1	2	3	-
1998	120506	2	3	2	1	1	2	3	4	142	187	113	2	4	7	14.0	42.0	2	3	5	-
1998	120540	3	2	2	3	1	2	1	4	142	176	108	2	4	7	16.0	38.0	2	3	5	-
1998	120541	2	3	1	3	1	2	1	2	145	176	103	2	4	7	10.5	34.0	1	3	5	-
1998	120544	2	2	1	1	1	2	3	2	153	189	113	2	4	5	14.0	34.0	2	3	5	-
1998	120686	2	3	2	3	1	2	1	4	142	174	98	2	4	9	17.0	34.0	2	2	3	-
YEMEN																					
1992	37312	2	3	2	6	2	2	3	2	138	179	80	2	4	5	-	51.4	-	2	5	5
1992	37313	2	3	3	3	2	2	3	2	134	166	73	2	4	3	-	47.4	-	1	7	3
1992	37314	2	3	2	3	2	2	1	4	143	179	78	1	4	3	-	44.3	-	1	7	3
1992	37315	2	3	2	3	2	2	3	2	137	171	48	2	4	3	-	56.0	-	1	7	5
1992	37316	2	2	3	1	2	2	3	2	153	171	53	1	4	5	-	52.3	-	1	7	3
1992	37317	2	3	2	3	2	2	3	2	134	171	60	1	4	5	-	53.9	-	1	7	7
1992	37318	2	3	2	1	2	2	1	4	136	171	53	2	4	5	-	53.6	-	1	5	5
1992	37319	2	3	2	1	2	2	3	2	141	179	63	1	4	5	-	57.5	-	2	5	5
1992	37320	2	3	1	3	2	2	3	2	138	172	80	2	4	5	-	37.0	-	2	5	3
1992	37321	2	3	3	1	2	2	3	2	141	167	70	1	4	3	-	38.7	-	1	5	3
1992	37322	2	3	2	3	2	2	3	2	137	171	68	1	4	3	-	60.0	-	1	7	5
1992	37323	2	3	3	1	2	2	3	2	138	166	58	1	4	5	-	52.0	-	1	7	3
1992	37324	2	3	3	1	2	2	3	2	138	171	60	1	4	7	-	48.6	-	1	7	3
1992	37599	2	3	3	3	2	2	1	2	135	169	72	2	4	5	-	47.0	-	-	7	-
1992	37600	3	3	3	1	2	2	1	2	141	171	62	2	4	3	-	44.0	-	-	7	-
1992	37601	3	3	3	1	2	2	1	2	135	165	68	2	4	3	-	43.0	-	-	5	-
1992	37602	3	3	3	1	2	2	1	2	138	167	66	2	4	5	-	46.0	-	-	7	-
1992	37603	3	3	3	1	2	2	1	2	135	171	59	2	4	3	-	49.0	-	-	5	-

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
37604	120738	-	GIBARI	MG 71246	-
37605	120739	-	GIBARI	MG 71247	-
37606	120740	-	GIBARI	MG 71248	-
37607	120741	-	GIBARI	MG 71249	-
37608	120742	-	GIBARI	MG 71250	-
37609	120743	-	GIBARI	MG 71251	-
37610	120744	-	GIBARI	MG 71252	-
37611	120745	-	GIBARI	MG 71253	-
37612	120746	-	GIBARI	MG 71254	-
37613	120747	-	GIBARI	MG 71255	-
37614	120748	-	GIBARI	MG 71256	-
37615	120749	-	GIBARI	MG 71257	-
37616	120750	-	GIBARI	MG 71258	-
37617	120751	-	GIBARI	MG 71259	-
37618	120752	-	GIBARI	MG 71260	-
37619	120753	-	GIBARI	MG 71261	-
37620	120754	-	GIBARI	MG 71262	-
37621	120755	-	GIBARI	MG 71263	-
37622	120756	-	GIBARI	MG 71264	-
37623	120757	-	GIBARI	MG 71265	-
37624	120758	-	GIBARI	MG 71266	-
37625	120759	-	GIBARI	MG 71267	-
37626	120760	-	GIBARI	MG 71268	-
37627	120761	-	GIBARI	MG 71269	-
37628	120762	-	GIBARI	MG 71270	-
37629	120763	-	GIBARI	MG 71271	-
37630	120764	-	GIBARI	MG 71272	-
37631	120765	-	GIBARI	MG 71273	-
37632	120766	-	GIBARI	MG 71274	-
37633	120767	-	GIBARI	MG 71275	-
37634	120768	-	GIBARI	MG 71276	-
37635	120769	-	GIBARI	MG 71277	-
37636	120770	-	GIBARI	MG 71278	-
37637	120771	-	GIBARI	MG 71279	-
37638	120772	-	GIBARI	MG 71280	-
37639	120773	-	GIBARI	MG 71281	-
37640	120774	-	GIBARI	MG 71282	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1992	37604	3	3	3	1	2	2	1	2	138	167	70	2	4	3	-	50.0	-	-	7	-
1992	37605	3	3	3	3	2	2	1	2	138	171	61	1	4	3	-	54.0	-	-	5	-
1992	37606	3	3	3	1	2	2	1	2	138	171	69	1	4	3	-	53.0	-	-	5	-
1992	37607	3	3	3	1	2	2	1	2	138	171	68	1	4	3	-	50.0	-	-	5	-
1992	37608	3	3	3	1	2	2	1	2	138	169	67	1	4	5	-	46.0	-	-	7	-
1992	37609	3	3	3	1	2	2	1	2	138	169	69	1	4	3	-	44.0	-	-	7	-
1992	37610	3	3	3	1	2	2	1	2	138	171	73	1	4	5	-	46.0	-	-	7	-
1992	37611	3	3	3	3	2	2	1	2	132	169	65	1	4	3	-	49.0	-	-	5	-
1992	37612	3	3	6	1	2	2	1	2	135	171	72	2	4	5	-	50.0	-	-	7	-
1992	37613	3	3	23	1	2	2	1	2	135	165	66	1	4	3	-	44.0	-	-	7	-
1992	37614	3	3	2	1	2	2	1	2	138	167	78	2	4	3	-	39.0	-	-	7	-
1992	37615	3	3	2	1	2	2	1	2	141	171	74	1	4	3	-	40.0	-	-	7	-
1992	37616	3	3	3	1	2	2	1	2	138	165	51	1	4	3	-	44.0	-	-	7	-
1992	37617	3	3	3	1	2	2	1	2	141	174	55	1	4	5	-	42.0	-	-	7	-
1992	37618	3	3	3	1	2	2	1	2	138	165	54	1	4	3	-	43.0	-	-	7	-
1992	37619	3	3	3	1	2	2	1	2	138	169	48	1	4	3	-	40.0	-	-	7	-
1992	37620	3	3	3	1	2	2	1	2	138	171	42	1	4	3	-	53.0	-	-	7	-
1992	37621	3	3	3	1	2	2	1	2	138	171	59	1	4	3	-	50.0	-	-	7	-
1992	37622	3	3	3	1	2	2	1	2	135	165	52	1	4	3	-	49.0	-	-	5	-
1992	37623	3	3	2	1	2	2	1	2	132	165	59	1	4	3	-	47.0	-	-	7	-
1992	37624	3	3	2	1	2	2	1	2	132	165	58	2	4	3	-	44.0	-	-	5	-
1992	37625	3	3	3	1	2	2	1	2	141	174	60	2	4	3	-	51.0	-	-	7	-
1992	37626	3	3	3	1	2	2	1	2	141	176	48	2	4	3	-	48.0	-	-	7	-
1992	37627	3	3	3	1	2	2	1	2	135	167	42	2	4	3	-	50.0	-	-	7	-
1992	37628	3	3	2	1	2	2	1	2	135	167	52	1	4	3	-	46.0	-	-	7	-
1992	37629	3	3	3	1	2	2	1	2	141	174	55	2	4	5	-	53.0	-	-	7	-
1992	37630	3	3	23	1	2	2	1	2	141	174	54	1	4	5	-	48.0	-	-	7	-
1992	37631	3	3	2	1	2	10	10	2	132	165	65	2	4	5	-	36.0	-	-	7	-
1992	37632	3	3	23	1	2	2	1	2	138	167	70	2	4	5	-	40.0	-	-	5	-
1992	37633	3	3	2	1	2	10	10	2	126	161	68	2	4	5	-	32.0	-	-	7	-
1992	37634	3	3	2	1	2	2	1	4	135	167	68	2	4	5	-	42.0	-	-	7	-
1992	37635	3	3	3	1	2	2	1	2	141	169	58	2	4	3	-	41.0	-	-	5	-
1992	37636	3	3	3	1	2	2	1	2	138	165	65	2	4	3	-	39.0	-	-	5	-
1992	37637	3	3	23	3	2	2	1	2	135	167	64	2	4	5	-	47.0	-	-	5	-
1992	37638	2	3	23	1	2	2	1	2	141	171	60	1	4	3	-	46.0	-	-	5	-
1992	37639	2	3	12	3	2	2	1	2	135	176	76	1	4	5	-	48.0	-	-	5	-
1992	37640	3	3	2	1	2	2	1	2	135	169	62	1	4	5	-	50.0	-	-	5	-

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
37641	120775	-	GIBARI	MG 71283	-
37642	120776	-	GIBARI	MG 71284	-
37643	120777	-	GIBARI	MG 71285	-
37644	120778	-	GIBARI	MG 71286	-
37645	120779	-	GIBARI	MG 71287	-
37646	120780	-	GIBARI	MG 71288	-
37647	120781	-	GIBARI	MG 71289	-
37648	120782	-	GIBARI	MG 71290	-
37649	120783	-	GIBARI	MG 71291	-
37650	120784	-	GIBARI	MG 71292	-
37651	120785	-	GIBARI	MG 71293	-
37652	120786	-	GIBARI	MG 71294	-
37653	120787	-	GIBARI	MG 71295	-
37654	120788	-	GIBARI	MG 71296	-
37655	120789	-	GIBARI	MG 71297	-
37656	120790	-	GIBARI	MG 71298	-
37657	120791	-	GIBARI	MG 71299	-
37658	120792	-	GIBARI	MG 71300	-
37659	120793	-	GIBARI	MG 71301	-
37660	120794	-	GIBARI	MG 71302	-
37661	120795	-	GIBARI	MG 71303	-
37662	120796	-	GIBARI	MG 71304	-
37663	120797	-	GIBARI	MG 71306	-
37664	120798	-	GIBARI	MG 71307	-
37665	120799	-	GIBARI	MG 71308	-
37666	120800	-	GIBARI	MG 71309	-
37667	120801	-	GIBARI	MG 71310	-
37668	120802	-	GIBARI	MG 71311	-
37669	120803	-	GIBARI	MG 71312	-
37670	120804	-	GIBARI	MG 71313	-
37672	120806	-	GIBARI	MG 71315	-
37673	120807	-	GIBARI	MG 71316	-
113087	122950	-	IBPGR	-	-
113088	122951	-	IBPGR	-	-
113091	122952	-	IBPGR	-	-
113093	122953	-	IBPGR	-	-
113095	122954	-	IBPGR	-	-
113096	122955	-	IBPGR	-	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1992	37641	3	3	2	3	2	2	1	2	132	165	68	2	4	5	-	46.0	-	-	7	-
1992	37642	2	2	23	3	2	2	1	2	147	174	84	3	4	5	-	48.0	-	-	7	-
1992	37643	2	3	2	1	2	2	1	2	135	167	63	1	4	5	-	48.0	-	-	5	-
1992	37644	3	3	2	1	2	2	1	4	132	165	66	1	4	5	-	43.0	-	-	7	-
1992	37645	2	3	12	3	2	2	10	10	138	174	72	1	4	5	-	40.0	-	-	7	-
1992	37646	3	3	2	1	2	2	1	2	132	167	72	1	4	5	-	47.0	-	-	7	-
1992	37647	3	2	3	1	2	2	1	2	147	169	64	1	4	3	-	45.0	-	-	7	-
1992	37648	3	3	23	3	2	2	1	2	135	171	68	2	4	3	-	51.0	-	-	7	-
1992	37649	3	3	23	1	2	2	1	2	135	165	52	1	4	5	-	42.0	-	-	7	-
1992	37650	3	3	2	1	2	2	1	2	135	169	53	1	4	5	-	50.0	-	-	7	-
1992	37651	3	2	23	3	2	2	1	2	141	189	68	3	4	5	-	43.0	-	-	7	-
1992	37652	3	3	2	1	2	10	10	10	132	165	64	2	4	5	-	47.0	-	-	7	-
1992	37653	2	3	2	1	2	2	1	2	135	167	52	2	4	5	-	48.0	-	-	7	-
1992	37654	2	3	23	1	2	2	1	2	135	167	52	2	4	3	-	54.0	-	-	7	-
1992	37655	2	2	2	1	2	2	1	2	147	185	54	1	4	5	-	57.0	-	-	7	-
1992	37656	2	3	12	1	2	2	1	4	132	165	66	1	4	5	-	44.0	-	-	7	-
1992	37657	3	3	2	1	2	2	1	4	132	161	58	2	4	5	-	44.0	-	-	7	-
1992	37658	2	3	3	1	2	2	1	2	135	165	52	1	4	3	-	49.0	-	-	5	-
1992	37659	2	3	12	3	2	2	10	10	132	171	74	1	4	5	-	45.0	-	-	7	-
1992	37660	2	3	3	3	2	2	1	2	135	165	59	1	4	3	-	51.0	-	-	7	-
1992	37661	3	3	2	1	2	2	1	4	132	165	54	1	4	5	-	47.0	-	-	7	-
1992	37662	3	3	2	5	2	2	1	4	135	169	48	1	4	5	-	47.0	-	-	7	-
1992	37663	3	3	2	1	2	10	10	2	135	165	46	1	4	3	-	41.0	-	-	5	-
1992	37664	3	3	2	1	2	2	1	4	135	171	64	1	4	5	-	54.0	-	-	7	-
1992	37665	2	3	2	1	2	2	1	4	138	171	58	2	4	5	-	50.0	-	-	7	-
1992	37666	2	3	2	1	2	2	1	2	135	174	58	2	4	3	-	55.0	-	-	7	-
1992	37667	2	3	3	1	2	2	1	2	135	171	65	1	4	5	-	54.0	-	-	7	-
1992	37668	2	3	3	1	2	2	1	2	138	171	64	1	4	5	-	49.0	-	-	7	-
1992	37669	3	3	1	1	2	2	1	2	138	167	61	1	4	3	-	42.0	-	-	7	-
1992	37670	2	3	2	3	2	2	1	2	141	179	68	1	4	5	-	53.0	-	-	7	-
1992	37672	2	3	2	1	2	2	1	2	141	179	72	2	4	5	-	51.0	-	-	7	-
1992	37673	2	3	3	1	2	2	1	2	138	171	72	1	4	5	-	49.0	-	-	7	-
1995	113087	3	3	3	3	2	2	1	2	119	162	73	2	4	7	-	64.0	2	1	-	5
1995	113088	3	3	3	3	2	2	1	2	119	157	83	2	4	7	-	54.0	2	1	-	9
1995	113091	3	3	3	3	2	2	1	2	119	157	83	2	4	7	-	54.0	2	1	-	9
1995	113093	3	3	3	3	2	2	1	2	119	157	83	2	4	7	-	47.0	2	1	-	9
1995	113095	3	3	3	3	2	2	1	2	119	160	78	2	4	7	-	50.0	2	1	-	7
1995	113096	3	3	3	3	2	2	1	2	119	160	78	2	4	7	-	46.0	2	1	-	5

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
113228	122956	-	IBPGR	-	-
YUGOSLAVIA					
35658	118792	LA	RCA	RCA 201705 I-4-2060 Dalmatisce	-
37389	120523	CV	USDA	PI 406255 Alkar	-
37390	120524	LA	USDA	PI 415312 IV/119	Macedonia
37391	120525	LA	USDA	PI 415313 IV/120	Macedonia
37392	120526	LA	USDA	PI 415314 IV/121	Macedonia
37393	120527	LA	USDA	PI 415315 IV/122	Macedonia
37394	120528	LA	USDA	PI 415316 IV/123	Macedonia
37395	120529	LA	USDA	PI 415317 IV/124	Macedonia
37396	120530	LA	USDA	PI 415319 IV/126	Macedonia
37397	120531	LA	USDA	PI 415320 IV/127	Macedonia
37399	120533	LA	USDA	PI 415322 IV/129	Macedonia
37401	120535	LA	USDA	PI 415324 IV/131	Macedonia
37403	120537	LA	USDA	PI 415326 IV/133	Macedonia
37404	120538	LA	USDA	PI 415327 IV/134	Macedonia
37405	120539	LA	USDA	PI 415328 IV/135	Macedonia
37406	120540	LA	USDA	PI 415329 IV/136	Macedonia
37407	120541	LA	USDA	PI 415330 IV/137	Macedonia
37408	120542	LA	USDA	PI 415331 IV/138	Macedonia
37409	120543	LA	USDA	PI 415332 IV/139	Macedonia
37410	120544	LA	USDA	PI 415333 IV/140	Macedonia
37411	120545	LA	USDA	PI 415334 IV/141	Macedonia
37412	120546	LA	USDA	PI 415335 IV/142	Macedonia
37413	120547	LA	USDA	PI 415336 IV/143	Macedonia
37414	120548	LA	USDA	PI 415337 IV/144	Macedonia
37415	120549	LA	USDA	PI 415338 IV/145	Macedonia
37416	120550	LA	USDA	PI 415339 IV/146	Macedonia
37417	120551	LA	USDA	PI 415340 IV/147	Macedonia
37418	120552	LA	USDA	PI 415341 IV/148	Macedonia
37419	120553	LA	USDA	PI 415342 IV/149	Macedonia
37420	120554	LA	USDA	PI 415343 IV/150	Macedonia
37421	120555	LA	USDA	PI 415344 IV/151	Macedonia
37422	120556	LA	USDA	PI 415345 IV/152	Macedonia
37423	120557	LA	USDA	PI 415346 IV/153	Macedonia
37424	120558	LA	USDA	PI 415347 IV/154	Macedonia

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1995	113228	3	3	3	3	2	2	1	2	119	160	78	2	4	7	-	50.0	2	1	-	5
YUGOSLAVIA																					
1992	35658	1	1	1	1	2	2	1	4	157	185	62	3	4	3	-	45.0	-	-	7	-
1992	37389	2	2	2	3	2	2	1	4	149	179	78	2	4	1	-	39.0	-	1	7	3
1992	37390	1	1	1	1	2	2	3	2	153	185	73	2	4	1	-	35.0	-	1	9	3
1992	37391	1	1	1	1	2	2	3	2	155	185	78	2	4	1	-	32.2	-	2	7	3
1992	37392	1	1	1	1	2	2	3	1	155	185	73	2	4	1	-	31.2	-	2	9	3
1992	37393	1	1	1	1	2	2	3	2	153	185	78	2	4	3	-	38.6	-	2	7	3
1992	37394	1	1	1	1	2	2	3	2	153	185	83	2	4	1	-	36.8	-	1	7	3
1992	37395	1	1	1	1	2	2	3	2	155	185	73	2	4	1	-	33.2	-	2	7	3
1992	37396	1	1	1	1	2	2	3	2	155	185	73	2	4	1	-	39.5	-	3	7	3
1992	37397	1	1	1	1	2	2	3	2	157	189	63	2	4	1	-	36.6	-	2	7	3
1992	37399	1	1	1	3	2	2	3	2	164	189	83	2	4	1	-	35.2	-	3	7	3
1992	37401	1	1	1	1	2	2	3	2	157	185	80	2	4	1	-	39.9	-	2	9	3
1992	37403	1	1	1	3	2	2	3	2	165	189	68	2	4	1	-	36.2	-	2	7	3
1992	37404	2	1	1	3	2	2	3	2	153	189	58	2	4	1	-	27.2	-	1	7	3
1992	37405	1	1	1	1	2	2	3	2	160	189	68	2	4	1	-	36.1	-	2	7	3
1992	37406	1	1	1	1	2	2	3	2	160	189	73	2	4	1	-	31.3	-	2	7	3
1992	37407	1	1	1	1	2	2	3	2	153	185	70	2	4	1	-	34.5	-	2	9	3
1992	37408	2	1	1	1	2	2	3	2	160	189	65	2	4	1	-	38.7	-	2	7	3
1992	37409	2	1	1	1	2	2	3	2	155	189	63	2	4	1	-	34.9	-	3	7	3
1992	37410	2	1	2	1	2	2	1	2	165	185	75	2	4	1	-	45.4	-	2	7	3
1992	37411	1	1	1	1	2	2	3	2	149	182	83	2	4	3	-	39.6	-	2	7	3
1992	37412	1	1	1	1	2	2	3	2	153	185	75	2	4	1	-	41.8	-	2	7	3
1992	37413	2	1	1	1	2	2	3	2	153	185	73	2	4	1	-	39.8	-	2	7	3
1992	37414	2	1	1	3	2	2	3	2	153	185	78	2	4	3	-	40.0	-	2	7	3
1992	37415	1	2	1	3	2	2	3	2	149	185	73	2	4	3	-	47.8	-	2	9	3
1992	37416	1	1	1	1	2	2	3	2	155	185	73	2	4	1	-	44.2	-	2	9	3
1992	37417	1	1	1	3	2	2	3	2	155	189	75	2	4	1	-	42.2	-	2	7	3
1992	37418	1	2	1	3	2	2	3	2	149	182	80	2	4	3	-	35.6	-	2	9	3
1992	37419	1	2	1	1	2	2	3	2	149	188	78	2	4	1	-	46.8	-	2	9	3
1992	37420	2	1	1	1	2	2	3	2	160	189	78	2	4	1	-	39.4	-	3	7	3
1992	37421	1	1	1	1	1	2	3	2	160	189	78	2	4	1	-	35.6	-	3	7	3
1992	37422	1	1	1	3	2	2	3	2	155	188	68	2	4	1	-	36.2	-	2	9	3
1992	37423	1	1	1	1	2	2	3	2	153	185	73	2	4	1	-	35.8	-	2	9	3
1992	37424	1	1	1	3	2	2	3	2	155	185	78	2	4	1	-	32.3	-	2	9	3

IG	ICB	TYPE	DONOR	IDENTIFIERS		PROVINCE
37425	120559	LA	USDA	PI 415348	IV/155	Macedonia
37426	120560	LA	USDA	PI 415349	IV/156	Macedonia
37427	120561	LA	USDA	PI 415350	IV/157	Macedonia
37428	120562	LA	USDA	PI 415351	IV/158	Macedonia
37429	120563	LA	USDA	PI 415353	IV/160	Macedonia
37430	120564	LA	USDA	PI 415354	IV/161	Macedonia
37431	120565	LA	USDA	PI 415355	IV/162	Macedonia
37432	120566	LA	USDA	PI 415356	IV/163	Macedonia
37433	120567	LA	USDA	PI 415357	IV/164	Macedonia
37434	120568	LA	USDA	PI 415358	IV/165	Macedonia
37435	120569	LA	USDA	PI 415359	IV/166	Macedonia
37436	120570	LA	USDA	PI 415360	IV/167	Macedonia
37437	120571	LA	USDA	PI 415362	IV/169	Macedonia
37438	120572	LA	USDA	PI 415363	IV/170	Macedonia
37439	120573	LA	USDA	PI 415364	IV/171	Macedonia
37440	120574	LA	USDA	PI 415365	IV/172	Macedonia
37441	120575	LA	USDA	PI 415366	IV/173	Macedonia
37442	120576	LA	USDA	PI 415367	IV/174	Macedonia
37443	120577	LA	USDA	PI 420446	IV/175	Macedonia
37444	120578	LA	USDA	PI 420447	IV/176	Macedonia
37445	120579	LA	USDA	PI 420448	IV/177	Macedonia
37446	120580	LA	USDA	PI 420449	IV/178	Macedonia
37447	120581	LA	USDA	PI 420450	IV/179	Macedonia
37448	120582	LA	USDA	PI 420451	IV/180	Macedonia
37449	120583	LA	USDA	PI 420452	IV/181	Macedonia
37450	120584	LA	USDA	PI 420453	IV/182	Macedonia
37451	120585	LA	USDA	PI 420454	IV/183	Macedonia
37452	120586	LA	USDA	PI 420455	IV/184	Macedonia
37453	120587	LA	USDA	PI 420456	IV/185	Macedonia
37454	120588	LA	USDA	PI 420457	IV/186	Macedonia
37455	120589	LA	USDA	PI 420458	IV/187	Macedonia
37456	120590	LA	USDA	PI 420459	IV/188	Macedonia
37457	120591	LA	USDA	PI 420460	IV/189	Macedonia
37458	120592	LA	USDA	PI 420461	IV/190	Macedonia
37459	120593	LA	USDA	PI 420462	IV/191	Macedonia
37460	120594	LA	USDA	PI 420463	IV/192	Macedonia
37461	120595	LA	USDA	PI 420464	IV/193	Macedonia

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1992	37425	1	1	1	3	2	2	3	2	157	188	73	2	4	1	-	34.2	-	2	9	3
1992	37426	1	1	1	3	2	2	3	2	157	188	68	2	4	3	-	29.0	-	2	9	3
1992	37427	1	1	1	1	2	2	3	2	155	185	75	2	4	1	-	35.3	-	2	7	3
1992	37428	1	1	1	1	2	2	3	2	155	185	83	2	4	1	-	36.1	-	2	7	3
1992	37429	1	2	1	3	2	2	3	2	149	189	73	2	4	1	-	38.4	-	2	7	3
1992	37430	1	1	1	3	2	2	3	2	155	189	73	2	4	1	-	39.2	-	3	7	3
1992	37431	1	1	1	3	2	2	3	2	157	185	78	2	4	1	-	31.0	-	3	9	3
1992	37432	1	1	1	3	2	2	3	2	153	185	78	2	4	1	-	33.2	-	2	7	3
1992	37433	1	1	1	1	2	2	3	2	155	185	73	2	4	1	-	33.5	-	2	9	3
1992	37434	1	1	1	1	2	2	3	2	155	189	75	2	4	1	-	37.0	-	2	7	3
1992	37435	2	2	1	1	2	2	3	2	149	185	80	2	4	3	-	26.5	-	2	7	5
1992	37436	1	1	1	1	2	2	3	2	160	189	73	2	4	1	-	33.2	-	2	9	3
1992	37437	2	2	1	3	2	2	3	2	149	182	68	2	4	1	-	25.0	-	2	7	3
1992	37438	2	2	1	3	2	2	3	2	147	185	58	2	4	1	-	27.0	-	2	7	3
1992	37439	1	1	1	1	2	2	3	2	155	185	75	2	4	1	-	34.7	-	2	9	3
1992	37440	1	1	1	3	2	2	3	2	157	185	78	2	4	1	-	30.6	-	2	9	3
1992	37441	1	1	1	1	2	2	3	2	160	185	73	2	4	1	-	32.5	-	2	7	3
1992	37442	1	1	1	1	2	2	3	2	157	185	78	2	4	1	-	31.2	-	2	9	3
1992	37443	1	1	1	1	2	2	3	2	160	185	83	2	4	1	-	31.2	-	2	9	5
1992	37444	1	1	1	3	2	2	3	2	157	185	83	2	4	1	-	31.4	-	2	9	5
1992	37445	1	1	1	1	2	2	3	2	155	185	80	2	4	1	-	31.6	-	3	9	5
1992	37446	1	1	1	1	2	2	3	2	153	185	83	2	4	1	-	34.7	-	3	9	5
1992	37447	1	1	1	3	2	2	3	2	160	185	73	2	4	1	-	39.5	-	2	7	3
1992	37448	1	1	1	3	2	2	3	2	157	189	83	2	4	3	-	36.6	-	2	9	3
1992	37449	1	1	1	3	2	2	3	2	157	189	68	2	4	1	-	33.7	-	2	9	3
1992	37450	2	2	1	1	2	2	3	2	147	179	80	2	4	3	-	26.8	-	3	7	3
1992	37451	1	1	1	1	2	2	3	2	160	189	68	2	4	1	-	41.1	-	2	9	3
1992	37452	1	1	1	1	2	2	3	2	160	189	70	2	4	1	-	38.5	-	2	9	3
1992	37453	1	1	1	1	2	2	3	2	160	189	68	2	4	1	-	35.0	-	2	9	3
1992	37454	2	1	1	1	2	2	3	2	160	189	63	2	4	1	-	36.3	-	2	9	3
1992	37455	1	1	1	1	2	2	3	2	153	189	78	2	4	1	-	38.7	-	2	9	3
1992	37456	1	1	1	1	2	2	3	2	153	185	73	2	4	1	-	29.4	-	2	7	3
1992	37457	2	3	2	1	2	2	3	2	145	179	73	2	4	1	-	35.4	-	2	7	3
1992	37458	2	1	1	1	2	2	3	2	160	185	73	2	4	1	-	36.2	-	2	9	3
1992	37459	1	1	1	1	2	2	3	2	160	185	65	2	4	1	-	36.2	-	2	9	3
1992	37460	1	1	1	3	2	2	3	2	160	185	73	2	4	1	-	31.7	-	2	7	3
1992	37461	1	1	1	1	2	2	3	2	160	185	73	2	4	1	-	41.0	-	2	7	3

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
37462	120596	LA	USDA	PI 420465 IV/194	Macedonia
37463	120597	LA	USDA	PI 420466 IV/195	Macedonia
37464	120598	LA	USDA	PI 420467 IV/196	Macedonia
37465	120599	LA	USDA	PI 420468 IV/197	Macedonia
37466	120600	LA	USDA	PI 420469 IV/198	Macedonia
37467	120601	LA	USDA	PI 420471 IV/200	Macedonia
37468	120602	LA	USDA	PI 420472 IV/201	Macedonia
37469	120603	LA	USDA	PI 420473 IV/202	Macedonia
37470	120604	LA	USDA	PI 420474 IV/203	Macedonia
37471	120605	LA	USDA	PI 420475 IV/204	Macedonia
37472	120606	LA	USDA	PI 420476 IV/205	Macedonia
37473	120607	LA	USDA	PI 420477 IV/206	Macedonia
37474	120608	LA	USDA	PI 420478 IV/207	Macedonia
37475	120609	LA	USDA	PI 420479 IV/208	Macedonia
37476	120610	LA	USDA	PI 420480 IV/209	Macedonia
37477	120611	LA	USDA	PI 420481 IV/210	Macedonia
37478	120612	LA	USDA	PI 420482 IV/211	Macedonia
37479	120613	LA	USDA	PI 420483 IV/212	Macedonia
37480	120614	LA	USDA	PI 420484 IV/213	Macedonia
37481	120615	LA	USDA	PI 420485 IV/214	Macedonia
37482	120616	LA	USDA	PI 420486 IV/215	Macedonia
37483	120617	LA	USDA	PI 420487 IV/216	Macedonia
37484	120618	LA	USDA	PI 420488 IV/217	Macedonia
37485	120619	LA	USDA	PI 420489 IV/218	Macedonia
37486	120620	LA	USDA	PI 420490 IV/219	Macedonia
37487	120621	LA	USDA	PI 420491 IV/220	Macedonia
37488	120622	LA	USDA	PI 420492 IV/221	Macedonia
37489	120623	LA	USDA	PI 420493 IV/222	Macedonia
37490	120624	LA	USDA	PI 420494 IV/223	Macedonia
37491	120625	LA	USDA	PI 420495 IV/224	Macedonia
37492	120626	LA	USDA	PI 420496 IV/225	Macedonia
37493	120627	LA	USDA	PI 420497 IV/226	Macedonia
37494	120628	LA	USDA	PI 420498 IV/227	Macedonia
37495	120629	LA	USDA	PI 420499 IV/228	Macedonia
37496	120630	LA	USDA	PI 420500 IV/229	Macedonia
37497	120631	LA	USDA	PI 420501 IV/230	Macedonia
37498	120632	LA	USDA	PI 420502 IV/231	Macedonia
37499	120633	LA	USDA	PI 420504 IV/233	Macedonia

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1992	37462	1	1	1	1	2	2	3	2	160	185	78	2	4	1	-	34.5	-	2	9	5
1992	37463	2	2	1	1	2	2	3	2	147	179	78	2	4	3	-	24.3	-	2	7	3
1992	37464	1	1	1	1	2	2	3	2	160	185	83	2	4	3	-	31.8	-	3	9	5
1992	37465	1	1	1	1	2	2	3	2	160	185	83	2	4	3	-	30.8	-	3	9	5
1992	37466	1	1	1	3	2	2	3	2	160	185	78	2	4	1	-	27.8	-	3	7	5
1992	37467	1	1	1	3	2	2	3	2	153	185	83	2	4	3	-	32.2	-	3	9	5
1992	37468	1	1	1	1	2	2	3	2	153	188	85	2	4	3	-	39.6	-	3	9	5
1992	37469	2	2	1	3	2	2	3	2	147	185	58	2	4	1	-	28.3	-	1	9	3
1992	37470	2	1	1	3	2	2	3	2	160	189	80	2	4	3	-	35.6	-	2	9	3
1992	37471	2	1	1	1	2	2	3	2	155	189	83	2	4	3	-	47.9	-	2	7	5
1992	37472	1	1	1	1	2	2	3	2	153	185	73	2	4	3	-	43.4	-	2	7	3
1992	37473	1	1	1	1	2	2	3	2	160	189	63	2	4	1	-	35.0	-	2	7	3
1992	37474	1	1	1	1	2	2	3	2	153	189	75	2	4	1	-	37.6	-	2	9	3
1992	37475	2	1	1	1	2	2	3	2	155	189	73	2	4	1	-	41.3	-	2	7	5
1992	37476	1	1	1	3	2	2	3	2	160	189	78	2	4	1	-	37.6	-	2	7	3
1992	37477	1	1	1	3	2	2	3	2	153	188	83	2	4	1	-	39.2	-	2	7	3
1992	37478	1	1	1	3	2	2	3	2	160	189	78	2	4	3	-	37.1	-	2	7	3
1992	37479	2	2	1	3	2	2	3	2	147	189	83	2	4	5	-	36.7	-	3	7	3
1992	37480	1	1	1	3	2	2	3	2	157	188	90	2	4	3	-	39.7	-	3	7	5
1992	37481	1	1	1	1	2	2	3	2	153	191	83	2	4	3	-	44.3	-	3	9	5
1992	37482	2	1	1	1	2	2	3	2	160	189	83	2	4	3	-	39.5	-	2	9	3
1992	37483	1	1	1	3	2	2	3	2	160	189	63	2	4	3	-	40.0	-	2	9	3
1992	37484	2	1	1	1	2	2	3	2	157	189	68	2	4	1	-	39.8	-	2	9	5
1992	37485	2	1	1	1	2	2	3	2	160	189	58	2	4	1	-	38.8	-	2	7	3
1992	37486	1	1	1	1	2	2	3	2	160	189	65	2	4	1	-	35.3	-	2	7	3
1992	37487	2	1	1	1	2	2	3	2	160	189	65	2	4	3	-	32.3	-	2	9	3
1992	37488	2	1	2	1	2	2	3	2	153	188	65	2	4	1	-	50.8	-	1	9	3
1992	37489	2	1	1	3	2	2	3	2	160	189	78	2	4	3	-	36.9	-	2	7	3
1992	37490	2	1	1	1	2	2	3	2	160	189	83	2	4	1	-	39.2	-	2	7	3
1992	37491	2	1	1	3	2	2	1	2	157	189	80	2	4	3	-	36.6	-	2	9	3
1992	37492	1	1	1	1	2	2	1	2	157	190	70	2	4	1	-	37.5	-	2	9	3
1992	37493	1	1	1	3	2	2	1	2	160	189	88	2	4	1	-	36.0	-	3	9	3
1992	37494	2	1	1	3	2	2	1	2	153	189	88	2	4	1	-	33.2	-	3	9	3
1992	37495	1	1	1	1	2	2	1	2	157	190	88	2	4	1	-	39.0	-	3	9	5
1992	37496	1	1	1	1	2	2	1	2	155	185	88	2	4	1	-	33.2	-	3	9	5
1992	37497	2	2	1	3	2	2	1	2	149	185	65	2	4	1	-	23.2	-	2	5	3
1992	37498	1	1	1	1	2	2	1	2	157	185	83	2	4	1	-	30.4	-	3	9	3
1992	37499	1	1	1	1	2	2	1	2	157	185	68	2	4	3	-	34.8	-	2	9	3

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
37500	120634	LA	USDA	PI 420505 IV/234	Macedonia
37501	120635	LA	USDA	PI 420506 IV/235	Macedonia
37502	120636	LA	USDA	PI 420507 IV/236	Macedonia
37503	120637	LA	USDA	PI 420508 IV/237	Macedonia
37504	120638	LA	USDA	PI 420509 IV/238	Macedonia
37505	120639	LA	USDA	PI 420510 IV/239	Macedonia
37506	120640	LA	USDA	PI 420511 IV/240	Macedonia
37507	120641	LA	USDA	PI 420512 IV/241	Macedonia
37508	120642	LA	USDA	PI 420513 IV/242	Macedonia
37509	120643	LA	USDA	PI 420514 IV/243	Macedonia
37510	120644	LA	USDA	PI 420515 IV/244	Macedonia
37511	120645	LA	USDA	PI 420516 IV/245	Macedonia
37512	120646	LA	USDA	PI 420517 IV/246	Macedonia
37513	120647	LA	USDA	PI 420518 IV/247	Macedonia
37514	120648	LA	USDA	PI 420519 IV/248	Macedonia
37515	120649	LA	USDA	PI 420520 IV/249	Macedonia
37516	120650	LA	USDA	PI 420521 IV/250	Macedonia
37517	120651	LA	USDA	PI 420522 IV/251	Macedonia
37518	120652	LA	USDA	PI 420523 IV/252	Macedonia
37519	120653	LA	USDA	PI 420525 IV/254	Macedonia
37520	120654	CV	USDA	PI 467812 Velebit	-
37521	120655	CV	USDA	PI 467813 D I I J	-
37522	120656	CV	USDA	PI 467814 Osk.4.3/9	-
113054	122834	-	IPK	A Hor 750	-
113055	122835	-	IPK	A Hor 758	-
113056	122836	-	IPK	A Hor 1282 265	-
UNKNOWN ORIGINS					
35573	118707	LA	RCA	RCA 200057 I-2-78 Maja	-
35574	118708	LA	RCA	RCA 200058 I-2-79 Riegel	-
35576	118710	LA	RCA	RCA 200341 I-2-686 Multan Gabron	-
35577	118711	LA	RCA	RCA 200344 I-2-692 Oliveros H.35.F.4-11715	-
35620	118754	LA	RCA	RCA 200619 I-2-1253 Chardchau Lokal	-
35645	118779	LA	RCA	RCA 201534 I-4-932 Hordzsau	-
35661	118795	LA	RCA	RCA 201716 I-4-2139 Auskinjaj	-
35670	118804	LA	RCA	RCA 201843 I-4-2617 Preco Nr.22	-
35672	118806	LA	RCA	RCA 201845 I-4-2619 Cagotons Nr.8	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1992	37500	2	2	1	1	2	2	1	2	147	185	58	2	4	1	-	27.4	-	2	7	3
1992	37501	1	1	1	1	2	2	1	2	160	185	58	2	4	1	-	35.4	-	2	7	3
1992	37502	2	1	1	1	2	2	1	2	160	190	53	2	4	1	-	37.2	-	2	7	3
1992	37503	2	1	1	1	2	2	1	2	160	188	63	2	4	1	-	39.1	-	2	9	3
1992	37504	1	1	1	1	2	2	1	2	160	185	70	2	4	1	-	31.6	-	2	9	3
1992	37505	2	1	1	1	2	2	1	2	153	185	68	2	4	1	-	31.4	-	2	9	3
1992	37506	2	1	1	1	2	2	1	2	160	185	68	2	4	1	-	38.3	-	2	9	3
1992	37507	2	1	1	1	2	2	1	2	160	189	73	2	4	1	-	39.6	-	2	7	3
1992	37508	2	2	2	1	2	2	1	4	147	185	78	2	4	1	-	45.2	-	2	7	3
1992	37509	2	1	1	1	2	2	1	2	160	189	73	2	4	1	-	36.6	-	2	9	3
1992	37510	1	1	1	1	2	2	1	2	155	185	63	2	4	1	-	36.3	-	2	9	3
1992	37511	1	1	1	1	2	2	1	2	155	185	63	2	4	1	-	39.4	-	2	9	3
1992	37512	2	1	1	1	2	2	1	2	160	185	68	2	4	1	-	33.2	-	2	7	3
1992	37513	2	1	1	1	2	2	1	2	160	185	75	2	4	1	-	33.0	-	2	7	3
1992	37514	2	1	2	1	2	2	1	2	153	185	78	2	4	1	-	33.7	-	1	7	3
1992	37515	2	2	2	1	2	2	1	2	147	179	78	2	4	3	-	44.8	-	2	7	3
1992	37516	2	2	1	1	2	2	1	2	149	182	78	1	4	3	-	38.7	-	2	7	3
1992	37517	2	2	12	3	2	2	1	4	149	182	83	1	4	3	-	43.2	-	2	5	3
1992	37518	2	2	2	1	2	2	1	4	151	185	83	2	4	1	-	42.5	-	2	5	3
1992	37519	2	2	2	1	2	2	1	4	151	185	73	2	4	1	-	41.3	-	2	5	3
1992	37520	2	2	2	1	2	2	1	4	147	179	68	2	4	1	-	43.8	-	2	7	3
1992	37521	2	2	2	1	2	2	1	4	147	185	68	2	4	1	-	41.8	-	1	7	3
1992	37522	2	2	2	1	2	2	1	4	149	185	63	2	4	1	-	42.2	-	1	7	3
1995	113054	2	3	1	-	2	2	1	2	149	187	88	2	4	5	29.5	32.0	3	3	-	7
1995	113055	2	2	1	-	2	2	1	4	157	185	94	2	4	5	27.5	30.0	3	2	-	9
1995	113056	2	2	1	-	2	2	1	4	157	185	113	2	4	3	37.0	28.0	3	3	-	7
UNKNOWN ORIGINS																					
1992	35573	2	3	2	1	2	2	1	4	147	179	69	2	4	3	-	41.0	-	-	7	-
1992	35574	2	2	2	1	2	2	1	4	149	180	78	2	4	3	-	40.0	-	-	7	-
1992	35576	2	3	1	1	2	2	1	4	145	180	75	2	4	3	-	34.0	-	-	7	-
1992	35577	3	3	2	1	2	2	1	4	145	179	78	1	4	3	-	46.0	-	-	5	-
1992	35620	1	1	1	1	2	2	1	4	157	189	78	2	4	3	-	44.0	-	-	7	-
1992	35645	1	2	1	1	2	2	3	1	155	182	75	2	4	3	-	37.0	-	-	7	-
1992	35661	1	1	1	1	2	2	3	2	161	189	68	2	4	3	-	43.0	-	-	7	-
1992	35670	2	1	1	1	2	2	1	4	160	193	59	2	4	3	-	36.0	-	-	7	-
1992	35672	2	1	1	3	2	2	1	4	168	193	62	2	4	3	-	37.0	-	-	7	-

IG	ICB	TYPE	DONOR	IDENTIFIERS			PROVINCE
35673	118807	LA	RCA	RCA 201846	I-4-2620	Cebadads Aibacete	-
35674	118808	LA	RCA	RCA 201847	I-4-2621	Cuadrata	-
35675	118809	LA	RCA	RCA 201848	I-4-2622	Largade Saraguda	-
35676	118810	LA	RCA	RCA 202640	I-2-203	Cebada GD 49-594	-
35679	118813	LA	RCA	RCA 202621	I-2-152	14.J	-
35681	118815	LA	RCA	RCA 202637	I-2-199	B.M.C.	-
35684	118818	LA	RCA	RCA 202741	I-2-1458	Unumli	-
35689	118823	LA	RCA	RCA 202983	I-2-683	Bearded	-
35992	119126	CV	USKW	Harrington			-
38303	121437	-	BVAL	353006			-

ICARDA BREEDING MATERIAL

29104	112238	UM	ICARDA-CP	INBYT-1-5	-
29105	112239	UM	ICARDA-CP	INBYT-1-6	-
29106	112240	UM	ICARDA-CP	INBYT-1-10	-
29107	112241	UM	ICARDA-CP	INBYT-1-19	-
29108	112242	UM	ICARDA-CP	INBYT-1-20	-
29109	112243	UM	ICARDA-CP	INBYT-1-23	-
29110	112244	UM	ICARDA-CP	INBYT-1-26	-
29111	112245	UM	ICARDA-CP	INBYT-1-27	-
29113	112247	UM	ICARDA-CP	INBYT-1-36	-
29114	112248	UM	ICARDA-CP	INBYT-1-37	-
29115	112249	UM	ICARDA-CP	INBYT-1-45	-
29116	112250	UM	ICARDA-CP	INBYT-1-47	-
29117	112251	UM	ICARDA-CP	INBYT-1-48	-
29118	112252	UM	ICARDA-CP	INBYT-1-49	-
29119	112253	UM	ICARDA-CP	INBYT-1-50	-
29120	112254	UM	ICARDA-CP	INBYT-1-51	-
29121	112255	UM	ICARDA-CP	INBYT-1-53	-
29122	112256	UM	ICARDA-CP	INBYT-1-54	-
29123	112257	UM	ICARDA-CP	INBYT-1-55	-
29124	112258	UM	ICARDA-CP	INBYT-1-57	-
29125	112259	UM	ICARDA-CP	INBYT-2-2	-
29126	112260	UM	ICARDA-CP	INBYT-2-5	-
29127	112261	UM	ICARDA-CP	INBYT-2-6	-
29128	112262	UM	ICARDA-CP	INBYT-2-11	-
29129	112263	UM	ICARDA-CP	INBYT-2-14	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1992	35673	1	1	1	3	2	2	1	4	157	189	65	2	4	3	-	35.0	-	-	7	-
1992	35674	1	1	1	1	2	2	1	4	157	189	68	2	4	3	-	29.0	-	-	7	-
1992	35675	1	1	1	3	2	2	1	4	157	189	68	2	4	3	-	30.0	-	-	7	-
1992	35676	2	2	1	1	2	2	1	4	152	181	72	2	4	1	-	36.0	-	-	9	-
1992	35679	2	2	1	1	2	2	1	4	152	189	78	2	4	3	-	53.0	-	-	7	-
1992	35681	2	3	1	1	2	2	1	4	143	179	68	2	4	3	-	58.0	-	-	7	-
1992	35684	2	2	2	1	2	2	1	4	149	177	82	2	4	5	-	45.0	-	-	7	-
1992	35689	2	2	1	1	2	2	1	4	149	181	90	2	4	3	-	41.0	-	-	7	-
1991	35992	3	2	2	3	2	2	3	1	130	156	85	2	4	1	-	34.0	1	-	7	3
1994	38303	2	2	1	-	2	2	1	4	126	166	103	2	4	-	-	34.0	2	3	-	3
ICARDA BREEDING MATERIAL																					
1985	29104	3	3	1	3	2	2	1	4	145	184	65	2	4	3	-	37.1	-	-	-	-
1985	29105	3	3	1	3	2	2	1	4	146	184	70	2	4	1	-	42.5	-	-	-	-
1985	29106	3	3	1	3	2	2	1	2	146	182	60	2	4	1	-	38.1	-	-	-	-
1985	29107	2	2	1	3	2	2	1	4	152	185	70	2	4	3	-	44.9	-	-	-	-
1985	29108	2	2	1	3	2	2	1	4	152	184	80	3	4	3	-	34.2	-	-	-	-
1985	29109	2	3	1	3	2	2	1	4	145	181	45	2	4	3	-	40.6	-	-	-	-
1985	29110	2	3	1	3	2	2	1	2	151	181	75	2	4	1	-	28.9	-	-	-	-
1985	29111	1	3	1	3	2	2	1	2	151	184	90	2	4	1	-	34.7	-	-	-	-
1985	29113	2	3	1	3	2	1	-	4	146	182	75	3	4	3	-	51.3	-	-	-	-
1985	29114	3	3	1	3	2	1	-	4	141	184	65	2	4	3	-	42.0	-	-	-	-
1985	29115	2	3	12	3	2	2	1	4	151	184	80	2	4	3	-	36.5	-	-	-	-
1985	29116	2	3	1	3	2	2	1	4	144	182	70	2	4	1	-	36.5	-	-	-	-
1985	29117	2	3	1	5	2	2	1	4	146	182	65	2	4	3	-	29.8	-	-	-	-
1985	29118	1	2	1	3	2	2	1	4	154	185	85	3	4	1	-	32.6	-	-	-	-
1985	29119	1	2	1	3	2	2	1	2	157	195	95	3	4	3	-	34.1	-	-	-	-
1985	29120	2	3	1	3	2	2	1	4	151	184	70	2	4	3	-	35.5	-	-	-	-
1985	29121	2	3	1	5	2	2	1	4	151	181	75	3	4	1	-	36.5	-	-	-	-
1985	29122	3	3	1	3	2	2	1	4	151	184	75	2	4	1	-	32.4	-	-	-	-
1985	29123	2	3	1	3	2	2	1	4	151	181	80	2	4	1	-	37.6	-	-	-	-
1985	29124	2	3	1	3	2	2	1	4	141	175	80	2	4	3	-	33.8	-	-	-	-
1985	29125	1	2	1	3	1	2	1	4	152	185	90	3	4	1	-	32.7	-	-	-	-
1985	29126	2	3	1	3	2	2	1	2	151	184	70	2	4	3	-	41.8	-	-	-	-
1985	29127	3	3	1	3	2	1	-	4	150	181	75	2	4	3	-	33.5	-	-	-	-
1985	29128	2	3	2	3	2	1	-	4	149	184	70	1	4	3	-	41.0	-	-	-	-
1985	29129	3	3	2	3	2	2	1	4	150	184	65	3	4	3	-	54.8	-	-	-	-

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
29130	112264	UM	ICARDA-CP	INBYT-2-21	-
29131	112265	UM	ICARDA-CP	INBYT-2-22	-
29132	112266	UM	ICARDA-CP	INBYT-2-26	-
29133	112267	UM	ICARDA-CP	INBYT-2-27	-
29134	112268	UM	ICARDA-CP	INBYT-2-28	-
29135	112269	UM	ICARDA-CP	INBYT-2-30	-
29136	112270	UM	ICARDA-CP	INBYT-2-32	-
29137	112271	UM	ICARDA-CP	INBYT-2-33	-
29138	112272	UM	ICARDA-CP	INBYT-2-35	-
29139	112273	UM	ICARDA-CP	INBYT-2-36	-
29140	112274	UM	ICARDA-CP	INBYT-2-37	-
29141	112275	UM	ICARDA-CP	INBYT-2-40	-
29143	112277	UM	ICARDA-CP	INBYT-2-44	-
29144	112278	UM	ICARDA-CP	INBYT-2-46	-
29145	112279	UM	ICARDA-CP	INBYT-2-51	-
29146	112280	UM	ICARDA-CP	INBYT-2-54	-
29147	112281	UM	ICARDA-CP	INBYT-2-55	-
29148	112282	UM	ICARDA-CP	INBYT-2-56	-
29149	112283	UM	ICARDA-CP	INBYT-2-57	-
29150	112284	UM	ICARDA-CP	INBYT-2-59	-
29151	112285	UM	ICARDA-CP	INBYT-3-2	-
29152	112286	UM	ICARDA-CP	INBYT-3-3	-
29153	112287	UM	ICARDA-CP	INBYT-3-8	-
29154	112288	UM	ICARDA-CP	INBYT-3-15	-
29155	112289	UM	ICARDA-CP	INBYT-3-16	-
29156	112290	UM	ICARDA-CP	INBYT-3-18	-
29157	112291	UM	ICARDA-CP	INBYT-3-20	-
29158	112292	UM	ICARDA-CP	INBYT-3-21	-
29159	112293	UM	ICARDA-CP	INBYT-3-23	-
29160	112294	UM	ICARDA-CP	INBYT-3-27	-
29161	112295	UM	ICARDA-CP	INBYT-3-28	-
29162	112296	UM	ICARDA-CP	INBYT-3-30	-
29163	112297	UM	ICARDA-CP	INBYT-3-32	-
29164	112298	UM	ICARDA-CP	INBYT-3-33	-
29165	112299	UM	ICARDA-CP	INBYT-3-36	-
29166	112300	UM	ICARDA-CP	INBYT-3-39	-
29167	112301	UM	ICARDA-CP	INBYT-3-41	-
29168	112302	UM	ICARDA-CP	INBYT-3-45	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1985	29130	2	3	2	3	2	2	1	4	146	188	65	2	4	3	-	50.0	-	-	-	-
1985	29131	2	3	2	3	2	2	1	2	146	184	65	2	4	3	-	51.2	-	-	-	-
1985	29132	3	3	2	3	2	2	1	2	146	184	65	2	4	3	-	46.8	-	-	-	-
1985	29133	2	3	2	3	2	2	1	4	146	186	60	1	4	3	-	51.7	-	-	-	-
1985	29134	3	3	1	3	2	2	1	4	145	177	60	2	4	3	-	35.1	-	-	-	-
1985	29135	3	3	2	5	2	2	1	4	151	184	75	2	4	3	-	45.8	-	-	-	-
1985	29136	3	3	2	5	2	2	1	2	145	184	65	1	4	1	-	51.0	-	-	-	-
1985	29137	2	3	2	5	2	2	1	4	141	181	70	2	4	1	-	41.5	-	-	-	-
1985	29138	2	3	2	5	2	2	1	4	146	182	75	1	4	3	-	49.9	-	-	-	-
1985	29139	3	3	2	5	2	2	1	4	139	178	60	2	4	1	-	43.6	-	-	-	-
1985	29140	3	3	1	5	2	2	1	4	132	172	65	3	4	3	-	31.6	-	-	-	-
1985	29141	2	3	2	3	2	2	1	4	145	182	70	2	4	1	-	44.5	-	-	-	-
1985	29143	2	3	2	3	2	2	1	4	146	184	70	1	4	3	-	45.0	-	-	-	-
1985	29144	3	3	2	3	2	2	1	4	146	185	75	2	4	1	-	53.1	-	-	-	-
1985	29145	3	2	2	5	2	2	1	4	152	188	85	2	4	3	-	37.9	-	-	-	-
1985	29146	2	2	2	3	2	2	1	4	152	186	75	2	4	3	-	42.7	-	-	-	-
1985	29147	2	2	2	3	2	2	1	4	152	185	80	1	4	3	-	40.3	-	-	-	-
1985	29148	3	3	2	3	2	2	1	2	146	184	65	1	4	1	-	51.3	-	-	-	-
1985	29149	2	3	2	5	1	2	1	2	145	184	66	1	4	1	-	48.6	-	-	-	-
1985	29150	3	3	2	3	2	2	3	2	146	185	85	2	4	3	-	42.4	-	-	-	-
1985	29151	3	2	2	5	2	2	1	4	152	188	75	2	4	3	-	45.2	-	-	-	-
1985	29152	2	3	2	3	2	2	1	4	146	182	70	2	4	3	-	44.6	-	-	-	-
1985	29153	2	3	2	5	2	2	1	4	145	182	80	1	4	3	-	48.4	-	-	-	-
1985	29154	2	3	2	5	2	2	1	4	146	184	85	1	4	3	-	49.8	-	-	-	-
1985	29155	3	3	1	3	1	2	1	4	141	181	90	2	4	3	-	36.1	-	-	-	-
1985	29156	3	3	1	5	2	10	10	10	141	177	70	2	4	1	-	37.6	-	-	-	-
1985	29157	3	1	2	3	2	2	1	4	159	194	80	2	4	3	-	40.3	-	-	-	-
1985	29158	2	3	2	5	2	1	-	4	146	184	65	2	4	3	-	39.3	-	-	-	-
1985	29159	3	3	1	3	2	1	-	2	146	177	80	3	4	1	-	32.0	-	-	-	-
1985	29160	2	3	1	3	2	2	1	4	144	182	90	3	4	3	-	41.5	-	-	-	-
1985	29161	2	3	1	3	2	2	1	4	144	182	95	3	4	1	-	43.6	-	-	-	-
1985	29162	3	3	1	3	2	2	1	4	150	184	95	3	4	3	-	46.0	-	-	-	-
1985	29163	3	3	1	3	2	2	1	2	146	182	75	2	4	3	-	35.2	-	-	-	-
1985	29164	1	3	1	5	2	2	1	4	145	182	70	2	4	3	-	34.4	-	-	-	-
1985	29165	2	2	1	3	2	2	1	4	152	188	55	2	4	3	-	39.0	-	-	-	-
1985	29166	2	3	1	5	2	2	1	4	146	182	75	2	4	1	-	33.9	-	-	-	-
1985	29167	2	2	1	3	1	2	1	4	158	185	80	2	4	1	-	33.2	-	-	-	-
1985	29168	2	3	1	5	2	2	1	4	151	182	75	2	4	3	-	47.9	-	-	-	-

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
29169	112303	UM	ICARDA-CP	INBYT-3-48	-
29170	112304	UM	ICARDA-CP	INBYT-3-49	-
29171	112305	UM	ICARDA-CP	INBYT-3-52	-
29172	112306	UM	ICARDA-CP	INBYT-3-53	-
29173	112307	UM	ICARDA-CP	INBYT-3-55	-
29174	112308	UM	ICARDA-CP	INBYT-3-56	-
29175	112309	UM	ICARDA-CP	INBYT-3-59	-
29176	112310	UM	ICARDA-CP	INBYT-3-60	-
29177	112311	UM	ICARDA-CP	PBYT-1-6	-
29178	112312	UM	ICARDA-CP	PBYT-1-7	-
29179	112313	UM	ICARDA-CP	PBYT-1-8	-
29180	112314	UM	ICARDA-CP	PBYT-1-15	-
29181	112315	UM	ICARDA-CP	PBYT-2-2	-
29182	112316	UM	ICARDA-CP	PBYT-2-4	-
29183	112317	UM	ICARDA-CP	PBYT-2-8	-
29184	112318	UM	ICARDA-CP	PBYT-2-9	-
29185	112319	UM	ICARDA-CP	PBYT-2-14	-
29186	112320	UM	ICARDA-CP	PBYT-2-18	-
29187	112321	UM	ICARDA-CP	PBYT-2-20	-
29188	112322	UM	ICARDA-CP	PBYT-2-23	-
29189	112323	UM	ICARDA-CP	PBYT-3-4	-
29190	112324	UM	ICARDA-CP	PBYT-3-5	-
29191	112325	UM	ICARDA-CP	PBYT-3-10	-
29192	112326	UM	ICARDA-CP	PBYT-3-13	-
29193	112327	UM	ICARDA-CP	PBYT-3-15	-
29194	112328	UM	ICARDA-CP	PBYT-3-17	-
29195	112329	UM	ICARDA-CP	PBYT-4-6	-
29196	112330	UM	ICARDA-CP	PBYT-4-10	-
29197	112331	UM	ICARDA-CP	PBYT-4-13	-
29198	112332	UM	ICARDA-CP	PBYT-4-17	-
29200	112334	UM	ICARDA-CP	PBYT-4-21	-
29201	112335	UM	ICARDA-CP	PBYT-5-4	-
29202	112336	UM	ICARDA-CP	PBYT-5-6	-
29203	112337	UM	ICARDA-CP	PBYT-5-7	-
29204	112338	UM	ICARDA-CP	PBYT-5-8	-
29205	112339	UM	ICARDA-CP	PBYT-5-9	-
29206	112340	UM	ICARDA-CP	PBYT-5-10	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1985	29169	2	3	1	3	2	2	1	4	139	177	65	3	4	1	-	40.6	-	-	-	-
1985	29170	3	3	2	5	2	2	1	4	146	184	70	2	4	3	-	51.1	-	-	-	-
1985	29171	3	3	1	3	2	2	3	2	149	181	100	2	4	1	-	-	-	-	-	-
1985	29172	2	3	1	3	2	2	3	2	141	177	75	2	4	3	-	36.2	-	-	-	-
1985	29173	2	3	1	3	2	2	1	4	150	181	75	2	4	3	-	42.9	-	-	-	-
1985	29174	2	3	1	3	2	2	1	4	145	184	80	2	4	3	-	43.9	-	-	-	-
1985	29175	2	3	1	3	2	2	1	4	150	184	80	3	4	3	-	42.9	-	-	-	-
1985	29176	3	3	1	3	2	2	1	4	143	177	45	3	4	3	-	37.6	-	-	-	-
1985	29177	2	3	1	5	2	2	1	4	143	171	70	2	4	3	-	27.9	-	-	-	-
1985	29178	3	3	1	5	2	2	1	4	144	177	75	3	4	3	-	34.3	-	-	-	-
1985	29179	3	3	1	3	2	2	1	4	139	172	75	2	4	3	-	36.3	-	-	-	-
1985	29180	2	3	1	5	2	2	1	4	139	184	55	2	4	3	-	35.1	-	-	-	-
1985	29181	2	3	1	3	2	2	3	1	139	177	85	3	4	3	-	38.6	-	-	-	-
1985	29182	2	3	1	3	2	2	1	4	144	182	85	3	4	3	-	48.7	-	-	-	-
1985	29183	2	3	1	3	2	2	1	4	146	182	75	3	4	3	-	47.1	-	-	-	-
1985	29184	2	3	1	3	2	2	1	4	146	184	70	3	4	3	-	44.5	-	-	-	-
1985	29185	2	3	1	3	2	2	1	2	146	184	70	2	4	3	-	46.6	-	-	-	-
1985	29186	3	3	1	3	2	2	3	2	144	184	90	2	4	3	-	53.8	-	-	-	-
1985	29187	2	3	1	3	2	2	1	2	138	172	60	2	4	1	-	35.2	-	-	-	-
1985	29188	3	3	1	3	2	2	1	4	146	182	95	3	4	3	-	39.7	-	-	-	-
1985	29189	3	3	1	3	2	2	3	2	150	184	95	2	4	3	-	43.0	-	-	-	-
1985	29190	2	3	1	3	2	2	3	2	150	181	85	2	4	3	-	38.7	-	-	-	-
1985	29191	2	3	1	3	2	2	1	4	150	181	90	2	4	3	-	39.9	-	-	-	-
1985	29192	2	3	1	3	2	2	1	4	145	181	75	3	4	3	-	45.0	-	-	-	-
1985	29193	2	3	1	3	2	2	1	4	150	186	100	2	4	3	-	43.2	-	-	-	-
1985	29194	3	3	1	3	2	2	1	4	145	181	90	3	4	3	-	46.1	-	-	-	-
1985	29195	2	2	1	3	2	2	1	4	152	185	50	2	4	3	-	39.5	-	-	-	-
1985	29196	2	3	2	3	2	2	1	4	150	185	75	3	4	3	-	42.9	-	-	-	-
1985	29197	2	3	1	3	2	2	1	4	146	181	80	3	4	3	-	48.5	-	-	-	-
1985	29198	2	3	1	3	2	2	1	4	145	181	80	3	4	3	-	37.9	-	-	-	-
1985	29200	2	2	1	3	2	2	1	2	152	181	70	2	4	3	-	41.8	-	-	-	-
1985	29201	2	3	1	3	2	2	1	2	150	182	95	3	4	3	-	32.4	-	-	-	-
1985	29202	3	3	1	3	2	2	1	4	150	182	90	3	4	3	-	33.3	-	-	-	-
1985	29203	3	3	1	3	2	2	1	4	150	184	80	3	4	3	-	38.6	-	-	-	-
1985	29204	1	3	1	3	2	2	1	4	145	182	80	3	4	3	-	49.1	-	-	-	-
1985	29205	2	2	1	3	2	2	1	2	152	188	75	2	4	3	-	46.4	-	-	-	-
1985	29206	2	3	1	3	2	2	1	4	145	182	75	2	4	3	-	47.0	-	-	-	-

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
29209	112343	UM	ICARDA-CP	PBYT-5-15	-
29210	112344	UM	ICARDA-CP	PBYT-5-22	-
29211	112345	UM	ICARDA-CP	PBYT-5-23	-
29212	112346	UM	ICARDA-CP	PBYT-7-3	-
29213	112347	UM	ICARDA-CP	PBYT-7-7	-
29214	112348	UM	ICARDA-CP	PBYT-7-8	-
29215	112349	UM	ICARDA-CP	PBYT-7-9	-
29216	112350	UM	ICARDA-CP	PBYT-7-10	-
29217	112351	UM	ICARDA-CP	PBYT-7-15	-
29218	112352	UM	ICARDA-CP	PBYT-7-16	-
29219	112353	UM	ICARDA-CP	PBYT-7-17	-
29220	112354	UM	ICARDA-CP	PBYT-7-18	-
29221	112355	UM	ICARDA-CP	PBYT-7-20	-
29222	112356	UM	ICARDA-CP	PBYT-7-21	-
29223	112357	UM	ICARDA-CP	PBYT-8-2	-
29224	112358	UM	ICARDA-CP	PBYT-8-4	-
29225	112359	UM	ICARDA-CP	PBYT-8-5	-
29226	112360	UM	ICARDA-CP	PBYT-8-6	-
29227	112361	UM	ICARDA-CP	PBYT-8-8	-
29228	112362	UM	ICARDA-CP	PBYT-8-9	-
29229	112363	UM	ICARDA-CP	PBYT-8-10	-
29230	112364	UM	ICARDA-CP	PBYT-8-11	-
29231	112365	UM	ICARDA-CP	PBYT-8-13	-
29232	112366	UM	ICARDA-CP	PBYT-8-18	-
29233	112367	UM	ICARDA-CP	PBYT-9-2	-
29234	112368	UM	ICARDA-CP	PBYT-9-4	-
29235	112369	UM	ICARDA-CP	PBYT-9-6	-
29236	112370	UM	ICARDA-CP	PBYT-9-7	-
29237	112371	UM	ICARDA-CP	PBYT-9-8	-
29238	112372	UM	ICARDA-CP	PBYT-9-16	-
29239	112373	UM	ICARDA-CP	PBYT-10-7	-
29240	112374	UM	ICARDA-CP	PBYT-10-8	-
29241	112375	UM	ICARDA-CP	PBYT-10-18	-
29242	112376	UM	ICARDA-CP	PBYT-10-20	-
29243	112377	UM	ICARDA-CP	PBYT-11-4	-
29244	112378	UM	ICARDA-CP	PBYT-11-9	-
29245	112379	UM	ICARDA-CP	PBYT-11-15	-
29246	112380	UM	ICARDA-CP	PBYT-11-16	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1985	29209	3	3	1	3	2	2	1	4	145	181	70	3	4	3	-	44.7	-	-	-	-
1985	29210	2	3	1	3	2	2	1	4	145	181	70	3	4	3	-	47.1	-	-	-	-
1985	29211	2	3	1	3	2	2	1	4	146	181	65	2	4	3	-	30.7	-	-	-	-
1985	29212	1	3	1	3	2	2	1	4	141	181	75	2	4	3	-	46.2	-	-	-	-
1985	29213	1	3	1	3	2	2	1	4	144	181	75	2	4	3	-	44.0	-	-	-	-
1985	29214	2	3	1	3	2	2	1	4	146	181	70	2	4	1	-	40.0	-	-	-	-
1985	29215	2	3	1	3	2	2	1	4	146	184	60	2	4	3	-	50.3	-	-	-	-
1985	29216	2	3	1	3	2	2	1	4	146	185	50	2	4	3	-	42.4	-	-	-	-
1985	29217	3	2	1	3	2	2	1	4	152	185	80	2	4	3	-	48.3	-	-	-	-
1985	29218	2	2	1	3	2	2	3	2	152	182	75	2	4	3	-	39.1	-	-	-	-
1985	29219	2	2	1	3	2	2	1	2	157	189	85	2	4	3	-	37.5	-	-	-	-
1985	29220	1	2	1	3	2	2	1	2	152	182	85	3	4	3	-	35.1	-	-	-	-
1985	29221	2	3	1	3	2	2	1	4	146	182	85	2	4	3	-	42.7	-	-	-	-
1985	29222	2	3	1	3	2	2	1	4	151	182	85	2	4	3	-	44.6	-	-	-	-
1985	29223	2	2	1	3	2	2	3	2	154	184	90	2	4	3	-	32.6	-	-	-	-
1985	29224	2	2	1	3	2	2	3	2	152	184	95	3	4	3	-	34.1	-	-	-	-
1985	29225	3	1	1	3	2	2	3	2	159	194	100	2	4	3	-	46.3	-	-	-	-
1985	29226	3	3	1	3	2	2	1	2	145	182	70	2	4	1	-	42.4	-	-	-	-
1985	29227	3	3	1	3	2	2	1	2	146	184	65	2	4	3	-	46.7	-	-	-	-
1985	29228	2	3	1	3	2	2	1	2	145	182	75	2	4	1	-	41.2	-	-	-	-
1985	29229	2	3	1	3	2	2	1	4	146	177	75	2	4	1	-	37.4	-	-	-	-
1985	29230	2	2	1	3	2	2	1	2	154	185	90	2	4	3	-	31.0	-	-	-	-
1985	29231	2	3	1	3	2	2	1	4	145	181	60	2	4	3	-	44.8	-	-	-	-
1985	29232	2	3	1	3	2	2	1	4	145	181	75	2	4	3	-	39.6	-	-	-	-
1985	29233	2	3	1	3	2	2	1	4	151	185	85	2	4	3	-	53.7	-	-	-	-
1985	29234	2	3	1	3	2	2	1	2	146	182	85	2	4	3	-	-	-	-	-	-
1985	29235	2	3	1	3	2	2	1	2	151	184	65	2	4	3	-	36.1	-	-	-	-
1985	29236	2	3	1	3	2	2	1	4	139	182	80	3	4	3	-	53.1	-	-	-	-
1985	29237	2	3	1	3	2	2	1	4	139	178	85	2	4	1	-	46.6	-	-	-	-
1985	29238	2	3	1	3	2	2	1	4	145	177	85	2	4	3	-	34.4	-	-	-	-
1985	29239	2	3	1	3	2	2	1	4	139	182	70	3	4	3	-	41.3	-	-	-	-
1985	29240	2	3	1	3	2	2	1	4	145	180	65	2	4	3	-	42.4	-	-	-	-
1985	29241	2	2	1	3	2	2	3	2	154	185	95	3	4	3	-	32.5	-	-	-	-
1985	29242	2	3	1	3	2	2	1	4	146	182	75	2	4	3	-	42.1	-	-	-	-
1985	29243	2	3	1	3	2	2	1	2	150	186	60	2	4	3	-	47.1	-	-	-	-
1985	29244	2	2	1	3	2	2	1	4	152	186	60	2	4	3	-	46.2	-	-	-	-
1985	29245	3	2	1	3	1	2	1	4	152	186	70	2	4	3	-	42.5	-	-	-	-
1985	29246	2	3	1	3	2	2	1	2	150	184	70	2	4	3	-	29.3	-	-	-	-

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
29247	112381	UM	ICARDA-CP	PBYT-11-17	-
29248	112382	UM	ICARDA-CP	PBYT-11-20	-
29249	112383	UM	ICARDA-CP	PBYT-11-21	-
29250	112384	UM	ICARDA-CP	PBYT-11-22	-
29251	112385	UM	ICARDA-CP	PBYT-12-7	-
29252	112386	UM	ICARDA-CP	PBYT-12-17	-
29253	112387	UM	ICARDA-CP	PBYT-12-21	-
29254	112388	UM	ICARDA-CP	PBYT-13-7	-
29255	112389	UM	ICARDA-CP	PBYT-13-13	-
29256	112390	UM	ICARDA-CP	PBYT-13-15	-
29257	112391	UM	ICARDA-CP	PBYT-13-16	-
29258	112392	UM	ICARDA-CP	PBYT-13-17	-
29259	112393	UM	ICARDA-CP	PBYT-13-23	-
29260	112394	UM	ICARDA-CP	PBYT-14-2	-
29261	112395	UM	ICARDA-CP	PBYT-14-18	-
29262	112396	UM	ICARDA-CP	PBYT-14-23	-
29263	112397	UM	ICARDA-CP	PBYT-15-9	-
29264	112398	UM	ICARDA-CP	PBYT-15-11	-
29265	112399	UM	ICARDA-CP	PBYT-15-18	-
29266	112400	UM	ICARDA-CP	PBYT-15-21	-
29267	112401	UM	ICARDA-CP	PBYT-15-23	-
29268	112402	UM	ICARDA-CP	PBYT-16-18	-
29269	112403	UM	ICARDA-CP	PBYT-16-20	-
29270	112404	UM	ICARDA-CP	PBYT-16-21	-
29271	112405	UM	ICARDA-CP	PBYT-16-22	-
29272	112406	UM	ICARDA-CP	PBYT-17-4	-
29273	112407	UM	ICARDA-CP	PBYT-17-6	-
29274	112408	UM	ICARDA-CP	PBYT-17-7	-
29275	112409	UM	ICARDA-CP	PBYT-17-10	-
29276	112410	UM	ICARDA-CP	PBYT-17-11	-
29277	112411	UM	ICARDA-CP	PBYT-17-14	-
29278	112412	UM	ICARDA-CP	PBYT-17-15	-
29279	112413	UM	ICARDA-CP	PBYT-17-16	-
29280	112414	UM	ICARDA-CP	PBYT-17-23	-
29281	112415	UM	ICARDA-CP	PBYT-18-2	-
29282	112416	UM	ICARDA-CP	PBYT-18-14	-
29283	112417	UM	ICARDA-CP	PBYT-18-16	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1985	29247	2	2	1	3	2	2	1	2	152	184	85	2	4	3	-	37.4	-	-	-	-
1985	29248	3	2	1	3	2	2	1	4	152	184	70	2	4	3	-	42.9	-	-	-	-
1985	29249	2	3	1	3	2	2	1	4	150	184	80	3	4	3	-	47.7	-	-	-	-
1985	29250	2	2	1	3	2	2	3	2	152	181	85	2	4	3	-	35.7	-	-	-	-
1985	29251	2	3	1	3	2	2	1	4	146	181	70	2	4	3	-	35.6	-	-	-	-
1985	29252	2	3	1	3	2	2	1	4	145	177	75	2	4	3	-	28.3	-	-	-	-
1985	29253	3	3	1	3	2	2	1	4	150	181	75	2	4	3	-	31.6	-	-	-	-
1985	29254	3	3	1	3	2	2	1	4	145	181	75	2	4	1	-	47.3	-	-	-	-
1985	29255	2	2	1	3	2	2	3	2	152	185	75	3	4	3	-	46.6	-	-	-	-
1985	29256	3	2	1	3	2	2	1	4	152	185	65	3	4	3	-	42.2	-	-	-	-
1985	29257	3	2	1	3	2	2	1	2	152	185	65	3	4	3	-	41.1	-	-	-	-
1985	29258	3	2	1	3	2	2	1	4	152	185	60	3	4	3	-	40.2	-	-	-	-
1985	29259	3	3	1	3	2	2	1	4	151	185	75	3	4	3	-	36.5	-	-	-	-
1985	29260	3	3	1	3	2	2	1	4	146	181	85	2	4	3	-	35.4	-	-	-	-
1985	29261	3	3	1	3	2	2	1	4	151	185	70	3	4	3	-	37.1	-	-	-	-
1985	29262	3	3	1	3	2	2	1	4	150	185	72	2	4	3	-	43.1	-	-	-	-
1985	29263	3	3	1	3	2	2	1	4	145	182	65	2	4	3	-	39.0	-	-	-	-
1985	29264	3	2	1	3	2	2	1	4	152	185	60	2	4	3	-	39.0	-	-	-	-
1985	29265	2	3	1	3	2	2	3	1	155	182	70	1	4	3	-	39.9	-	-	-	-
1985	29266	3	3	1	3	2	2	3	1	146	185	70	2	4	3	-	43.8	-	-	-	-
1985	29267	3	3	1	3	2	2	1	2	145	184	60	2	4	3	-	37.6	-	-	-	-
1985	29268	2	2	1	3	2	2	1	4	152	185	85	2	4	3	-	45.4	-	-	-	-
1985	29269	3	3	2	3	2	2	1	4	146	182	85	2	4	3	-	41.7	-	-	-	-
1985	29270	3	2	2	3	2	2	1	2	152	184	65	2	4	3	-	47.1	-	-	-	-
1985	29271	3	3	1	3	2	2	1	4	145	184	75	2	4	3	-	42.1	-	-	-	-
1985	29272	3	3	1	3	2	10	10	4	151	184	60	2	4	3	-	40.1	-	-	-	-
1985	29273	3	3	1	3	2	2	3	1	151	186	70	-	4	3	-	38.0	-	-	-	-
1985	29274	3	3	1	3	2	2	3	1	145	184	75	2	4	3	-	46.1	-	-	-	-
1985	29275	3	3	1	3	2	10	10	10	151	184	70	2	4	3	-	33.8	-	-	-	-
1985	29276	3	3	1	3	2	1	-	2	145	182	70	2	4	1	-	38.2	-	-	-	-
1985	29277	3	3	1	3	1	2	1	4	151	182	85	3	4	3	-	42.4	-	-	-	-
1985	29278	2	3	1	3	2	2	1	2	151	184	85	2	4	1	-	31.5	-	-	-	-
1985	29279	2	3	1	3	2	2	1	4	145	184	70	3	4	3	-	47.3	-	-	-	-
1985	29280	2	3	1	3	2	1	-	4	145	182	65	3	4	3	-	42.9	-	-	-	-
1985	29281	2	3	1	3	2	2	1	2	146	184	75	2	4	3	-	43.0	-	-	-	-
1985	29282	1	3	1	3	2	2	1	4	146	184	70	2	4	3	-	42.6	-	-	-	-
1985	29283	2	3	1	3	2	2	1	4	145	182	75	2	4	3	-	41.8	-	-	-	-

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
29284	112418	UM	ICARDA-CP	PBYT-18-23	-
29285	112419	UM	ICARDA-CP	PBYT-19-8	-
29286	112420	UM	ICARDA-CP	PBYT-19-16	-
29287	112421	UM	ICARDA-CP	PBYT-19-20	-
29288	112422	UM	ICARDA-CP	PBYT-20-2	-
29289	112423	UM	ICARDA-CP	PBYT-20-10	-
29290	112424	UM	ICARDA-CP	PBYT-20-22	-
29291	112425	UM	ICARDA-CP	PBYT-20-23	-
29293	112427	UM	ICARDA-CP	PBYT-22-7	-
29294	112428	UM	ICARDA-CP	PBYT-22-9	-
29295	112429	UM	ICARDA-CP	PBYT-22-21	-
29296	112430	UM	ICARDA-CP	PBYT-23-16	-
29297	112431	UM	ICARDA-CP	PBYT-23-20	-
29298	112432	UM	ICARDA-CP	PBYT-23-23	-
29299	112433	UM	ICARDA-CP	PBYT-24-15	-
29300	112434	UM	ICARDA-CP	PBYT-24-17	-
29301	112435	UM	ICARDA-CP	PBYT-24-18	-
29302	112436	UM	ICARDA-CP	PBYT-24-19	-
29303	112437	UM	ICARDA-CP	PBYT-24-20	-
29304	112438	UM	ICARDA-CP	PBYT-28-11	-
29305	112439	UM	ICARDA-CP	PBYT-28-13	-
29306	112440	UM	ICARDA-CP	PBYT-28-14	-
29307	112441	UM	ICARDA-CP	PBYT-28-15	-
29308	112442	UM	ICARDA-CP	PBYT-28-16	-
29309	112443	UM	ICARDA-CP	PBYT-28-20	-
29310	112444	UM	ICARDA-CP	PBYT-28-21	-
29311	112445	UM	ICARDA-CP	PBYT-29-2	-
29312	112446	UM	ICARDA-CP	PBYT-29-3	-
29313	112447	UM	ICARDA-CP	PBYT-29-5	-
29314	112448	UM	ICARDA-CP	PBYT-29-6	-
29315	112449	UM	ICARDA-CP	PBYT-29-7	-
29316	112450	UM	ICARDA-CP	PBYT-29-9	-
29317	112451	UM	ICARDA-CP	PBYT-29-10	-
29318	112452	UM	ICARDA-CP	PBYT-29-11	-
29319	112453	UM	ICARDA-CP	PBYT-29-13	-
29320	112454	UM	ICARDA-CP	PBYT-29-14	-
29321	112455	UM	ICARDA-CP	PBYT-29-16	-
29322	112456	UM	ICARDA-CP	PBYT-31-13	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1985	29284	2	2	1	3	2	2	1	2	152	194	90	2	4	3	-	35.5	-	-	-	-
1985	29285	3	3	1	3	2	2	1	4	146	181	95	2	4	3	-	37.4	-	-	-	-
1985	29286	3	3	1	3	2	1	-	4	139	177	80	2	4	3	-	30.1	-	-	-	-
1985	29287	3	3	1	3	2	2	1	4	145	182	75	2	4	3	-	35.7	-	-	-	-
1985	29288	3	3	1	3	2	2	1	4	139	177	75	1	4	3	-	35.2	-	-	-	-
1985	29289	2	3	1	3	2	2	3	2	145	182	75	2	4	3	-	39.3	-	-	-	-
1985	29290	1	3	1	3	2	2	1	4	146	182	70	1	4	3	-	37.8	-	-	-	-
1985	29291	1	3	1	3	2	2	1	4	146	182	75	2	4	3	-	-	-	-	-	-
1985	29293	2	3	1	3	2	2	1	4	143	177	65	2	4	1	-	35.7	-	-	-	-
1985	29294	3	3	1	3	2	2	1	4	143	177	75	2	4	3	-	35.8	-	-	-	-
1985	29295	2	3	1	3	2	2	3	2	144	182	80	2	4	3	-	42.6	-	-	-	-
1985	29296	2	3	1	3	2	10	10	10	139	182	70	2	4	3	-	37.4	-	-	-	-
1985	29297	3	3	1	3	2	2	1	4	150	182	80	2	4	3	-	44.3	-	-	-	-
1985	29298	3	3	1	3	2	2	1	4	143	177	85	2	4	3	-	33.8	-	-	-	-
1985	29299	2	3	1	3	2	2	1	4	143	177	90	2	4	3	-	46.4	-	-	-	-
1985	29300	3	3	1	3	2	2	3	2	145	182	85	3	4	1	-	40.3	-	-	-	-
1985	29301	2	3	1	3	2	2	3	2	146	182	85	2	4	1	-	41.5	-	-	-	-
1985	29302	2	3	1	3	2	2	3	2	146	182	80	3	4	1	-	41.4	-	-	-	-
1985	29303	3	3	1	3	2	2	1	2	145	177	85	2	4	3	-	38.0	-	-	-	-
1985	29304	3	2	1	3	2	2	1	4	152	188	105	2	4	3	-	43.3	-	-	-	-
1985	29305	2	3	1	3	2	10	10	2	146	185	75	3	4	3	-	31.4	-	-	-	-
1985	29306	3	3	1	3	2	2	1	4	139	172	75	3	4	3	-	31.8	-	-	-	-
1985	29307	2	3	1	3	2	2	1	4	144	177	90	3	4	3	-	33.5	-	-	-	-
1985	29308	3	3	1	5	2	2	1	4	139	172	75	3	4	3	-	26.3	-	-	-	-
1985	29309	3	3	1	5	2	2	1	4	131	172	70	3	4	3	-	32.3	-	-	-	-
1985	29310	3	3	1	3	2	2	1	2	143	177	80	3	4	3	-	31.3	-	-	-	-
1985	29311	3	3	1	5	2	2	1	2	144	178	80	3	4	3	-	32.8	-	-	-	-
1985	29312	2	3	1	3	2	2	1	4	143	175	80	3	4	1	-	34.3	-	-	-	-
1985	29313	3	3	1	3	2	2	1	2	139	182	80	3	4	3	-	33.0	-	-	-	-
1985	29314	3	3	1	3	2	2	3	1	150	182	65	3	4	3	-	30.0	-	-	-	-
1985	29315	3	3	1	3	2	2	1	2	150	182	65	3	4	3	-	29.8	-	-	-	-
1985	29316	3	3	1	3	2	2	1	4	150	182	65	3	4	1	-	28.6	-	-	-	-
1985	29317	2	3	1	3	2	2	1	4	150	182	80	2	4	3	-	32.4	-	-	-	-
1985	29318	3	3	1	3	2	2	1	4	138	172	75	3	4	3	-	31.3	-	-	-	-
1985	29319	3	3	1	3	2	2	1	4	133	172	70	3	4	3	-	31.1	-	-	-	-
1985	29320	2	1	1	3	2	2	3	2	156	189	85	2	4	1	-	35.0	-	-	-	-
1985	29321	2	1	1	5	2	2	3	2	156	189	85	2	4	3	-	34.1	-	-	-	-
1985	29322	2	2	2	3	2	2	1	4	152	184	70	2	4	1	-	42.3	-	-	-	-

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
29323	112457	UM	ICARDA-CP	PBYT-32-4	-
29324	112458	UM	ICARDA-CP	PBYT-32-5	-
29325	112459	UM	ICARDA-CP	PBYT-32-16	-
29326	112460	UM	ICARDA-CP	PBYT-33-13	-
29327	112461	UM	ICARDA-CP	PBYT-33-19	-
29328	112462	UM	ICARDA-CP	PBYT-34-7	-
29329	112463	UM	ICARDA-CP	PBYT-34-9	-
29330	112464	UM	ICARDA-CP	PBYT-34-13	-
29331	112465	UM	ICARDA-CP	PBYT-34-15	-
29332	112466	UM	ICARDA-CP	PBYT-34-18	-
29333	112467	UM	ICARDA-CP	PBYT-34-19	-
29334	112468	UM	ICARDA-CP	PBYT-34-22	-
29335	112469	UM	ICARDA-CP	PBYT-34-23	-
29336	112470	UM	ICARDA-CP	PBYT-35-2	-
29337	112471	UM	ICARDA-CP	PBYT-35-18	-
29338	112472	UM	ICARDA-CP	PBYT-35-20	-
29339	112473	UM	ICARDA-CP	PBYT-35-21	-
29340	112474	UM	ICARDA-CP	PBYT-35-23	-
29341	112475	UM	ICARDA-CP	PBYT-36-2	-
29342	112476	UM	ICARDA-CP	PBYT-36-18	-
29343	112477	UM	ICARDA-CP	PBYT-36-21	-
29344	112478	UM	ICARDA-CP	PBYT-36-23	-
29345	112479	UM	ICARDA-CP	PBYT-37-11	-
29346	112480	UM	ICARDA-CP	PBYT-37-14	-
29347	112481	UM	ICARDA-CP	PBYT-38-23	-
29348	112482	UM	ICARDA-CP	PBYT-39-8	-
29349	112483	UM	ICARDA-CP	PBYT-39-13	-
29350	112484	UM	ICARDA-CP	PBYT-39-17	-
29351	112485	UM	ICARDA-CP	PBYT-39-21	-
29352	112486	UM	ICARDA-CP	PBYT-39-22	-
29353	112487	UM	ICARDA-CP	ABYT-1-3	-
29354	112488	UM	ICARDA-CP	ABYT-1-10	-
29355	112489	UM	ICARDA-CP	ABYT-1-19	-
29356	112490	UM	ICARDA-CP	ABYT-1-20	-
29357	112491	UM	ICARDA-CP	ABYT-2-3	-
29358	112492	UM	ICARDA-CP	ABYT-2-9	-
29359	112493	UM	ICARDA-CP	ABYT-2-10	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1985	29323	1	2	2	3	2	2	1	4	154	184	75	2	4	3	-	37.7	-	-	-	-
1985	29324	2	3	1	3	2	2	1	2	146	185	75	1	4	3	-	41.7	-	-	-	-
1985	29325	1	3	2	3	2	2	1	4	151	185	65	2	4	3	-	33.4	-	-	-	-
1985	29326	2	2	1	3	2	2	3	1	158	184	90	2	4	3	-	37.2	-	-	-	-
1985	29327	1	2	2	3	2	2	1	4	154	186	70	1	4	3	-	42.1	-	-	-	-
1985	29328	2	3	1	3	2	1	-	2	139	177	80	2	4	1	-	39.4	-	-	-	-
1985	29329	2	3	1	3	2	1	-	4	146	177	75	1	4	3	-	36.1	-	-	-	-
1985	29330	3	3	1	5	2	1	-	4	146	178	60	2	4	1	-	33.4	-	-	-	-
1985	29331	3	3	1	3	2	1	-	2	145	182	75	1	4	3	-	32.7	-	-	-	-
1985	29332	2	3	1	3	2	1	-	4	149	177	85	1	4	3	-	29.7	-	-	-	-
1985	29333	3	3	1	3	2	2	1	4	145	177	75	2	4	3	-	34.8	-	-	-	-
1985	29334	3	3	1	3	2	1	-	2	146	182	65	3	4	1	-	33.1	-	-	-	-
1985	29335	3	3	1	3	2	10	10	10	146	182	65	2	4	3	-	35.0	-	-	-	-
1985	29336	3	3	1	3	2	1	-	4	142	175	55	3	4	1	-	25.9	-	-	-	-
1985	29337	3	3	1	3	2	10	10	10	145	182	70	1	4	3	-	35.0	-	-	-	-
1985	29338	3	3	1	3	2	10	10	10	139	185	90	2	4	3	-	43.5	-	-	-	-
1985	29339	3	3	1	3	1	1	-	2	146	182	65	2	4	3	-	34.3	-	-	-	-
1985	29340	3	1	1	3	2	1	-	2	159	189	65	3	4	3	-	32.8	-	-	-	-
1985	29341	3	3	1	3	1	10	10	10	151	184	60	2	4	3	-	32.2	-	-	-	-
1985	29342	2	3	1	3	2	1	-	4	151	186	70	2	4	3	-	39.4	-	-	-	-
1985	29343	2	3	1	3	2	10	10	10	151	186	70	2	4	3	-	42.0	-	-	-	-
1985	29344	2	3	1	3	1	10	10	10	151	182	70	2	4	3	-	30.0	-	-	-	-
1985	29345	2	3	1	3	2	2	1	4	150	184	45	2	4	3	-	43.0	-	-	-	-
1985	29346	2	3	1	3	2	1	-	4	151	184	70	2	4	3	-	42.3	-	-	-	-
1985	29347	2	3	1	3	2	2	1	2	146	182	65	2	4	3	-	44.4	-	-	-	-
1985	29348	2	3	1	3	2	2	1	2	145	182	65	2	4	1	-	34.8	-	-	-	-
1985	29349	2	3	2	3	2	2	1	2	145	182	60	2	4	1	-	52.6	-	-	-	-
1985	29350	2	3	1	3	2	2	1	2	150	182	60	2	4	1	-	43.1	-	-	-	-
1985	29351	2	3	1	3	2	2	1	4	139	177	50	2	4	3	-	37.9	-	-	-	-
1985	29352	2	3	1	3	2	2	1	4	143	177	60	2	4	3	-	34.6	-	-	-	-
1985	29353	3	3	1	3	2	2	1	2	145	177	55	2	4	1	-	39.1	-	-	-	-
1985	29354	3	3	1	3	2	2	1	4	145	182	45	2	4	3	-	37.7	-	-	-	-
1985	29355	2	3	1	3	2	2	1	4	145	182	45	2	4	3	-	-	-	-	-	-
1985	29356	2	3	1	3	2	2	3	1	150	182	75	2	4	3	-	28.7	-	-	-	-
1985	29357	1	3	1	3	2	2	3	2	150	184	65	2	4	3	-	42.1	-	-	-	-
1985	29358	2	3	1	3	2	2	3	2	150	182	85	1	4	1	-	45.1	-	-	-	-
1985	29359	2	2	1	3	2	2	3	2	154	184	90	2	4	3	-	43.3	-	-	-	-

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
29360	112494	UM	ICARDA-CP	ABYT-2-13	-
29361	112495	UM	ICARDA-CP	ABYT-2-15	-
29362	112496	UM	ICARDA-CP	ABYT-2-16	-
29363	112497	UM	ICARDA-CP	ABYT-2-17	-
29364	112498	UM	ICARDA-CP	ABYT-2-19	-
29365	112499	UM	ICARDA-CP	ABYT-2-21	-
29366	112500	UM	ICARDA-CP	ABYT-2-22	-
29367	112501	UM	ICARDA-CP	ABYT-3-3	-
29368	112502	UM	ICARDA-CP	ABYT-3-5	-
29369	112503	UM	ICARDA-CP	ABYT-3-7	-
29370	112504	UM	ICARDA-CP	ABYT-3-10	-
29371	112505	UM	ICARDA-CP	ABYT-3-19	-
29372	112506	UM	ICARDA-CP	ABYT-3-20	-
29373	112507	UM	ICARDA-CP	ABYT-3-21	-
29374	112508	UM	ICARDA-CP	ABYT-3-22	-
29375	112509	UM	ICARDA-CP	ABYT-4-3	-
29376	112510	UM	ICARDA-CP	ABYT-4-5	-
29377	112511	UM	ICARDA-CP	ABYT-4-11	-
29378	112512	UM	ICARDA-CP	ABYT-4-13	-
29379	112513	UM	ICARDA-CP	ABYT-4-15	-
29380	112514	UM	ICARDA-CP	ABYT-4-16	-
9381	112515	UM	ICARDA-CP	ABYT-4-20	-
29382	112516	UM	ICARDA-CP	ABYT-6-7	-
29383	112517	UM	ICARDA-CP	ABYT-6-18	-
29384	112518	UM	ICARDA-CP	ABYT-6-22	-
29385	112519	UM	ICARDA-CP	ABYT-7-7	-
29386	112520	UM	ICARDA-CP	ABYT-7-8	-
29387	112521	UM	ICARDA-CP	ABYT-7-9	-
29388	112522	UM	ICARDA-CP	ABYT-7-20	-
29389	112523	UM	ICARDA-CP	ABYT-7-21	-
29390	112524	UM	ICARDA-CP	ABYT-8-3	-
29391	112525	UM	ICARDA-CP	ABYT-8-5	-
29392	112526	UM	ICARDA-CP	ABYT-8-6	-
29393	112527	UM	ICARDA-CP	ABYT-8-7	-
29394	112528	UM	ICARDA-CP	ABYT-8-8	-
29395	112529	UM	ICARDA-CP	ABYT-8-10	-
29396	112530	UM	ICARDA-CP	ABYT-8-20	-
29397	112531	UM	ICARDA-CP	ABYT-8-21	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1985	29360	2	3	1	3	2	2	1	4	150	182	65	2	4	1	-	40.9	-	-	-	-
1985	29361	2	3	1	3	2	2	1	2	139	177	65	2	4	1	-	34.4	-	-	-	-
1985	29362	2	3	1	1	2	2	1	4	139	182	60	2	4	3	-	-	-	-	-	-
1985	29363	2	3	1	3	2	2	1	4	139	181	75	2	4	3	-	48.2	-	-	-	-
1985	29364	1	3	1	3	2	2	1	4	150	182	55	1	4	3	-	41.3	-	-	-	-
1985	29365	2	3	1	3	2	2	3	2	151	184	75	2	4	3	-	41.4	-	-	-	-
1985	29366	2	3	1	3	2	2	1	4	139	181	80	2	4	1	-	43.2	-	-	-	-
1985	29367	1	3	1	3	2	2	1	4	145	182	70	1	4	3	-	43.7	-	-	-	-
1985	29368	3	3	1	3	2	2	1	2	160	182	65	2	4	3	-	40.7	-	-	-	-
1985	29369	2	3	1	3	2	2	1	2	151	184	80	2	4	3	-	46.5	-	-	-	-
1985	29370	2	3	1	3	2	2	1	4	139	177	65	2	4	3	-	33.8	-	-	-	-
1985	29371	2	3	1	3	2	2	1	4	150	182	65	2	4	3	-	43.1	-	-	-	-
1985	29372	2	3	1	3	2	2	1	4	150	184	70	1	4	3	-	39.9	-	-	-	-
1985	29373	2	1	1	3	1	2	1	2	159	189	75	2	4	3	-	37.5	-	-	-	-
1985	29374	2	3	1	3	2	2	1	2	151	184	70	1	4	3	-	51.8	-	-	-	-
1985	29375	2	3	1	3	2	2	3	1	151	178	50	1	4	3	-	33.2	-	-	-	-
1985	29376	2	3	1	3	2	2	1	2	151	184	70	2	4	3	-	43.3	-	-	-	-
1985	29377	2	2	1	3	2	2	1	4	152	184	65	2	4	3	-	36.0	-	-	-	-
1985	29378	2	3	1	3	2	2	1	4	151	182	55	2	4	3	-	43.2	-	-	-	-
1985	29379	2	2	2	3	2	1	-	4	154	182	50	2	4	3	-	39.1	-	-	-	-
1985	29380	2	2	1	3	2	2	1	2	154	184	50	2	4	3	-	35.1	-	-	-	-
1985	29381	2	3	1	3	1	2	3	1	145	182	75	2	4	1	-	43.1	-	-	-	-
1985	29382	2	2	2	3	2	2	3	1	152	182	65	1	4	3	-	39.1	-	-	-	-
1985	29383	3	2	1	3	2	2	1	10	152	182	55	2	4	3	-	40.3	-	-	-	-
1985	29384	2	3	1	3	2	1	-	4	151	180	50	2	4	3	-	33.5	-	-	-	-
1985	29385	3	2	1	3	2	2	1	4	152	185	45	2	4	3	-	44.3	-	-	-	-
1985	29386	2	3	1	3	2	2	1	4	150	181	50	2	4	3	-	41.2	-	-	-	-
1985	29387	2	3	1	3	2	2	1	4	150	177	45	2	4	3	-	40.7	-	-	-	-
1985	29388	2	1	1	3	2	2	3	2	160	190	75	2	4	3	-	50.3	-	-	-	-
1985	29389	2	3	1	3	2	2	1	4	150	184	65	2	4	3	-	45.5	-	-	-	-
1985	29390	2	2	1	3	2	1	-	2	152	184	50	2	4	3	-	38.1	-	-	-	-
1985	29391	3	3	1	3	2	1	-	2	139	177	60	2	4	1	-	27.2	-	-	-	-
1985	29392	2	3	1	3	2	1	-	2	151	181	50	1	4	3	-	33.0	-	-	-	-
1985	29393	3	3	1	3	2	1	-	4	151	178	55	2	4	3	-	31.1	-	-	-	-
1985	29394	3	3	1	3	2	1	-	2	151	184	55	1	4	3	-	30.6	-	-	-	-
1985	29395	3	2	2	5	2	2	1	2	152	184	65	2	4	3	-	39.2	-	-	-	-
1985	29396	3	3	2	3	2	2	3	2	150	182	55	2	4	3	-	50.4	-	-	-	-
1985	29397	2	3	2	5	2	2	1	4	151	184	60	3	4	3	-	49.5	-	-	-	-

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
29398	112532	UM	ICARDA-CP	ABYT-9-9	-
29399	112533	UM	ICARDA-CP	ABYT-9-16	-
29400	112534	UM	ICARDA-CP	ABYT-10-5	-
29401	112535	UM	ICARDA-CP	ABYT-10-17	-
29402	112536	UM	ICARDA-CP	ABYT-10-22	-
29403	112537	UM	ICARDA-CP	ABYT-11-4	-
29404	112538	UM	ICARDA-CP	ABYT-11-7	-
29405	112539	UM	ICARDA-CP	ABYT-11-10	-
29406	112540	UM	ICARDA-CP	ABYT-11-15	-
29407	112541	UM	ICARDA-CP	ABYT-11-18	-
29408	112542	UM	ICARDA-CP	INBYT-4-1	-
29409	112543	UM	ICARDA-CP	INBYT-4-2	-
29410	112544	UM	ICARDA-CP	INBYT-4-3	-
29411	112545	UM	ICARDA-CP	INBYT-4-4	-
29412	112546	UM	ICARDA-CP	INBYT-4-6	-
29413	112547	UM	ICARDA-CP	INBYT-4-7	-
29414	112548	UM	ICARDA-CP	INBYT-4-9	-
29415	112549	UM	ICARDA-CP	INBYT-4-11	-
29416	112550	UM	ICARDA-CP	INBYT-4-12	-
29417	112551	UM	ICARDA-CP	INBYT-4-13	-
29418	112552	UM	ICARDA-CP	INBYT-4-14	-
29419	112553	UM	ICARDA-CP	INBYT-4-15	-
29420	112554	UM	ICARDA-CP	INBYT-4-16	-
29421	112555	UM	ICARDA-CP	INBYT-4-18	-
29422	112556	UM	ICARDA-CP	INBYT-4-19	-
29423	112557	UM	ICARDA-CP	INBYT-4-20	-
29424	112558	UM	ICARDA-CP	INBYT-4-22	-
29425	112559	UM	ICARDA-CP	INBYT-4-24	-
29426	112560	UM	ICARDA-CP	INBYT-4-30	-
29427	112561	UM	ICARDA-CP	INBYT-4-31	-
29428	112562	UM	ICARDA-CP	INBYT-4-34	-
29429	112563	UM	ICARDA-CP	INBYT-4-35	-
29430	112564	UM	ICARDA-CP	INBYT-4-37	-
29431	112565	UM	ICARDA-CP	INBYT-4-39	-
29432	112566	UM	ICARDA-CP	INBYT-4-41	-
29433	112567	UM	ICARDA-CP	INBYT-4-42	-
29434	112568	UM	ICARDA-CP	INBYT-4-44	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1985	29398	3	2	2	3	2	2	1	4	154	185	65	2	4	3	-	40.0	-	-	-	-
1985	29399	2	2	2	3	2	2	1	4	156	188	55	2	4	1	-	39.5	-	-	-	-
1985	29400	2	3	1	3	2	2	1	4	151	185	55	1	4	3	-	42.3	-	-	-	-
1985	29401	3	3	2	3	2	1	-	10	151	185	70	2	4	3	-	43.8	-	-	-	-
1985	29402	2	1	2	3	2	2	1	4	164	195	75	3	4	3	-	44.0	-	-	-	-
1985	29403	3	3	2	3	2	2	1	4	147	182	70	2	4	3	-	48.4	-	-	-	-
1985	29404	2	3	2	3	2	2	3	2	145	178	65	3	4	3	-	49.4	-	-	-	-
1985	29405	3	2	2	5	2	2	1	4	152	185	75	2	4	3	-	39.3	-	-	-	-
1985	29406	3	2	2	3	2	2	3	1	152	184	65	2	4	3	-	42.9	-	-	-	-
1985	29407	2	3	2	3	2	2	1	2	139	175	70	2	4	1	-	43.9	-	-	-	-
1985	29408	3	3	2	5	2	2	1	4	139	177	65	2	4	1	-	47.2	-	-	-	-
1985	29409	2	2	2	3	2	2	1	4	152	184	65	2	4	3	-	40.0	-	-	-	-
1985	29410	2	2	2	3	2	2	1	4	152	182	65	2	4	1	-	39.5	-	-	-	-
1985	29411	2	2	1	3	2	2	3	2	152	185	90	2	4	3	-	44.4	-	-	-	-
1985	29412	2	3	2	5	2	2	1	4	141	177	60	2	4	3	-	45.5	-	-	-	-
1985	29413	2	2	2	3	2	2	1	4	152	185	70	2	4	3	-	41.9	-	-	-	-
1985	29414	2	2	2	3	2	2	1	4	152	184	60	3	4	3	-	41.1	-	-	-	-
1985	29415	3	3	2	3	2	2	1	4	139	177	60	2	4	3	-	42.8	-	-	-	-
1985	29416	3	3	2	3	2	2	1	2	139	177	75	2	4	3	-	42.9	-	-	-	-
1985	29417	3	2	2	3	2	2	1	4	152	185	75	2	4	3	-	38.5	-	-	-	-
1985	29418	2	2	1	3	2	2	3	2	152	182	65	1	4	3	-	30.6	-	-	-	-
1985	29419	2	2	2	3	2	2	1	2	152	186	65	2	4	3	-	49.8	-	-	-	-
1985	29420	3	2	2	3	2	2	1	4	152	182	80	2	4	3	-	46.0	-	-	-	-
1985	29421	2	3	2	3	2	2	1	2	145	185	60	2	4	3	-	47.6	-	-	-	-
1985	29422	2	2	2	3	2	2	1	4	152	185	60	2	4	1	-	40.3	-	-	-	-
1985	29423	2	2	2	1	2	2	1	4	154	185	65	2	4	3	-	38.3	-	-	-	-
1985	29424	2	2	2	3	2	2	1	4	152	189	55	2	4	3	-	41.8	-	-	-	-
1985	29425	2	2	2	3	2	2	1	4	152	185	65	3	4	3	-	35.4	-	-	-	-
1985	29426	2	3	1	3	2	2	1	2	145	181	50	2	4	3	-	36.5	-	-	-	-
1985	29427	3	3	1	3	2	2	1	2	145	185	50	2	4	3	-	44.9	-	-	-	-
1985	29428	1	3	1	3	2	2	1	4	151	185	45	2	4	3	-	-	-	-	-	-
1985	29429	2	3	1	3	2	2	3	2	147	185	80	2	4	3	-	49.5	-	-	-	-
1985	29430	1	3	2	3	2	2	1	4	145	182	65	1	4	3	-	43.5	-	-	-	-
1985	29431	1	3	1	3	2	2	1	4	145	182	55	1	4	3	-	34.4	-	-	-	-
1985	29432	1	3	2	5	2	1	-	4	147	182	65	2	4	1	-	40.5	-	-	-	-
1985	29433	3	3	1	3	2	2	1	4	145	182	65	2	4	3	-	28.9	-	-	-	-
1985	29434	3	3	2	3	2	2	1	2	139	178	70	2	4	3	-	42.5	-	-	-	-

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
29435	112569	UM	ICARDA-CP	INBYT-4-47	-
29436	112570	UM	ICARDA-CP	INBYT-4-51	-
29437	112571	UM	ICARDA-CP	INBYT-4-55	-
29438	112572	UM	ICARDA-CP	INBYT-4-56	-
29439	112573	UM	ICARDA-CP	INBYT-4-57	-
29440	112574	UM	ICARDA-CP	INBYT-4-58	-
29441	112575	UM	ICARDA-CP	INBYT-4-60	-
29442	112576	UM	ICARDA-CP	INBYT-7-5	-
29443	112577	UM	ICARDA-CP	INBYT-7-6	-
29444	112578	UM	ICARDA-CP	INBYT-7-7	-
29445	112579	UM	ICARDA-CP	INBYT-7-8	-
29446	112580	UM	ICARDA-CP	INBYT-7-9	-
29447	112581	UM	ICARDA-CP	INBYT-7-10	-
29448	112582	UM	ICARDA-CP	INBYT-7-11	-
29449	112583	UM	ICARDA-CP	INBYT-7-12	-
29450	112584	UM	ICARDA-CP	INBYT-7-13	-
29451	112585	UM	ICARDA-CP	INBYT-7-15	-
29452	112586	UM	ICARDA-CP	INBYT-7-16	-
29453	112587	UM	ICARDA-CP	INBYT-7-21	-
29454	112588	UM	ICARDA-CP	INBYT-7-22	-
29455	112589	UM	ICARDA-CP	INBYT-7-24	-
29456	112590	UM	ICARDA-CP	INBYT-7-25	-
29457	112591	UM	ICARDA-CP	INBYT-7-28	-
29458	112592	UM	ICARDA-CP	INBYT-7-29	-
29459	112593	UM	ICARDA-CP	INBYT-7-32	-
29460	112594	UM	ICARDA-CP	INBYT-7-34	-
29461	112595	UM	ICARDA-CP	INBYT-7-35	-
29462	112596	UM	ICARDA-CP	INBYT-7-36	-
29463	112597	UM	ICARDA-CP	INBYT-7-37	-
29464	112598	UM	ICARDA-CP	INBYT-7-38	-
29465	112599	UM	ICARDA-CP	INBYT-7-40	-
29466	112600	UM	ICARDA-CP	INBYT-7-46	-
29467	112601	UM	ICARDA-CP	INBYT-7-48	-
29468	112602	UM	ICARDA-CP	INBYT-7-51	-
29469	112603	UM	ICARDA-CP	INBYT-7-52	-
29470	112604	UM	ICARDA-CP	INBYT-7-53	-
29471	112605	UM	ICARDA-CP	INBYT-7-54	-
29472	112606	UM	ICARDA-CP	INBYT-7-55	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1985	29435	1	2	2	3	2	2	1	4	152	185	70	2	4	3	-	38.3	-	-	-	-
1985	29436	3	3	2	3	1	2	1	4	139	178	75	2	4	1	-	41.9	-	-	-	-
1985	29437	1	3	2	3	2	2	1	4	139	182	75	2	4	3	-	46.7	-	-	-	-
1985	29438	3	3	1	3	2	2	3	2	139	181	70	2	4	1	-	35.2	-	-	-	-
1985	29439	1	3	1	3	2	2	1	4	139	181	75	2	4	3	-	37.1	-	-	-	-
1985	29440	2	3	1	3	2	2	3	2	139	177	70	2	4	1	-	42.5	-	-	-	-
1985	29441	3	3	2	5	2	2	1	4	139	177	60	2	4	3	-	46.5	-	-	-	-
1985	29442	2	3	2	3	2	2	1	4	145	181	50	2	4	3	-	58.2	-	-	-	-
1985	29443	2	3	1	1	2	2	1	4	147	184	80	1	4	3	-	38.7	-	-	-	-
1985	29444	2	3	1	3	2	2	1	2	144	176	65	2	4	1	-	32.5	-	-	-	-
1985	29445	3	3	2	3	2	2	1	4	139	178	70	2	4	3	-	43.8	-	-	-	-
1985	29446	3	3	1	3	2	2	1	4	139	177	65	2	4	3	-	33.3	-	-	-	-
1985	29447	3	3	2	3	2	2	1	4	145	182	55	2	4	1	-	50.1	-	-	-	-
1985	29448	3	2	2	3	2	2	1	4	154	185	65	2	4	3	-	39.8	-	-	-	-
1985	29449	3	3	1	3	2	2	1	4	147	182	70	1	4	3	-	40.3	-	-	-	-
1985	29450	2	3	1	3	2	2	3	1	150	184	80	2	4	1	-	44.5	-	-	-	-
1985	29451	2	3	2	3	2	2	1	2	145	184	45	3	4	3	-	50.3	-	-	-	-
1985	29452	2	3	1	3	2	2	1	4	150	184	60	2	4	1	-	42.5	-	-	-	-
1985	29453	2	2	2	3	2	2	1	4	152	188	65	2	4	3	-	40.2	-	-	-	-
1985	29454	2	2	2	3	2	2	1	4	154	186	60	2	4	3	-	39.0	-	-	-	-
1985	29455	3	3	1	3	2	2	1	2	150	185	70	1	4	3	-	42.5	-	-	-	-
1985	29456	3	3	1	3	2	2	1	4	147	185	60	1	4	3	-	39.1	-	-	-	-
1985	29457	2	3	1	3	2	2	1	4	145	185	60	1	4	3	-	48.4	-	-	-	-
1985	29458	2	3	1	3	1	2	1	4	150	185	60	1	4	3	-	44.5	-	-	-	-
1985	29459	3	3	1	3	2	2	3	1	143	177	65	2	4	1	-	42.2	-	-	-	-
1985	29460	3	3	1	3	2	2	1	2	139	177	70	1	4	1	-	40.6	-	-	-	-
1985	29461	3	2	1	3	2	2	1	2	152	186	80	2	4	3	-	29.9	-	-	-	-
1985	29462	3	3	1	3	1	2	3	1	147	181	60	1	4	3	-	28.5	-	-	-	-
1985	29463	3	3	1	3	2	2	1	4	139	177	60	1	4	1	-	45.5	-	-	-	-
1985	29464	2	3	1	3	2	2	1	2	139	177	70	2	4	3	-	39.1	-	-	-	-
1985	29465	2	3	1	3	2	2	1	4	144	177	65	2	4	3	-	32.3	-	-	-	-
1985	29466	2	3	1	5	2	2	1	2	151	185	60	1	4	3	-	32.0	-	-	-	-
1985	29467	2	3	2	3	2	2	1	4	147	181	65	2	4	3	-	45.5	-	-	-	-
1985	29468	1	3	1	3	2	2	1	2	145	182	80	1	4	3	-	49.6	-	-	-	-
1985	29469	1	3	1	5	1	2	1	4	151	182	60	2	4	3	-	36.1	-	-	-	-
1985	29470	2	3	1	3	2	2	1	4	151	182	65	2	4	3	-	39.3	-	-	-	-
1985	29471	2	3	1	3	2	2	1	4	145	182	60	1	4	3	-	35.5	-	-	-	-
1985	29472	2	3	1	3	2	2	1	4	145	181	60	1	4	1	-	38.4	-	-	-	-

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
29473	112607	UM	ICARDA-CP	INBYT-7-57	-
29474	112608	UM	ICARDA-CP	INBYT-7-60	-
29475	112609	UM	ICARDA-CP	INBYT-8-1	-
29476	112610	UM	ICARDA-CP	INBYT-8-2	-
29477	112611	UM	ICARDA-CP	INBYT-8-3	-
29478	112612	UM	ICARDA-CP	INBYT-8-4	-
29479	112613	UM	ICARDA-CP	INBYT-8-5	-
29480	112614	UM	ICARDA-CP	INBYT-8-6	-
29481	112615	UM	ICARDA-CP	INBYT-8-11	-
29482	112616	UM	ICARDA-CP	INBYT-8-12	-
29483	112617	UM	ICARDA-CP	INBYT-8-13	-
29484	112618	UM	ICARDA-CP	INBYT-8-14	-
29485	112619	UM	ICARDA-CP	INBYT-8-16	-
29486	112620	UM	ICARDA-CP	INBYT-8-19	-
29487	112621	UM	ICARDA-CP	INBYT-8-20	-
29488	112622	UM	ICARDA-CP	INBYT-8-21	-
29489	112623	UM	ICARDA-CP	INBYT-8-22	-
29490	112624	UM	ICARDA-CP	INBYT-8-24	-
29491	112625	UM	ICARDA-CP	INBYT-8-25	-
29492	112626	UM	ICARDA-CP	INBYT-8-26	-
29493	112627	UM	ICARDA-CP	INBYT-8-28	-
29494	112628	UM	ICARDA-CP	INBYT-8-29	-
29495	112629	UM	ICARDA-CP	INBYT-8-30	-
29496	112630	UM	ICARDA-CP	INBYT-8-31	-
29497	112631	UM	ICARDA-CP	INBYT-8-33	-
29498	112632	UM	ICARDA-CP	INBYT-8-34	-
29499	112633	UM	ICARDA-CP	INBYT-8-35	-
29500	112634	UM	ICARDA-CP	INBYT-8-37	-
29501	112635	UM	ICARDA-CP	INBYT-8-38	-
29502	112636	UM	ICARDA-CP	INBYT-8-39	-
29503	112637	UM	ICARDA-CP	INBYT-8-41	-
29504	112638	UM	ICARDA-CP	INBYT-8-42	-
29505	112639	UM	ICARDA-CP	INBYT-8-43	-
29506	112640	UM	ICARDA-CP	INBYT-8-44	-
29507	112641	UM	ICARDA-CP	INBYT-8-45	-
29508	112642	UM	ICARDA-CP	INBYT-8-46	-
29509	112643	UM	ICARDA-CP	INBYT-8-47	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1985	29473	2	3	1	3	2	2	3	2	147	182	70	1	4	3	-	35.7	-	-	-	-
1985	29474	2	3	1	3	2	2	1	4	141	177	60	1	4	3	-	39.6	-	-	-	-
1985	29475	3	3	1	3	2	2	1	4	144	182	70	3	4	3	-	37.5	-	-	-	-
1985	29476	2	3	1	3	2	2	1	2	139	177	65	1	4	3	-	39.7	-	-	-	-
1985	29477	3	3	2	5	2	2	1	4	139	181	65	2	4	3	-	49.1	-	-	-	-
1985	29478	2	3	1	3	2	2	1	2	147	184	75	1	4	3	-	48.4	-	-	-	-
1985	29479	2	3	1	5	2	2	1	4	139	181	50	2	4	3	-	41.9	-	-	-	-
1985	29480	2	3	1	3	1	2	1	4	145	181	65	1	4	1	-	46.6	-	-	-	-
1985	29481	3	3	1	3	2	2	1	4	138	175	75	2	4	3	-	33.5	-	-	-	-
1985	29482	2	3	2	3	1	2	1	4	145	182	80	2	4	1	-	52.8	-	-	-	-
1985	29483	2	3	1	3	2	2	1	4	145	182	65	2	4	1	-	38.4	-	-	-	-
1985	29484	2	3	1	3	2	2	1	4	146	181	75	2	4	3	-	34.6	-	-	-	-
1985	29485	3	3	1	5	2	2	1	2	138	175	65	2	4	3	-	32.8	-	-	-	-
1985	29486	3	3	1	3	2	2	1	2	138	172	70	2	4	3	-	31.5	-	-	-	-
1985	29487	2	3	1	5	2	1	-	2	147	182	75	1	4	3	-	39.2	-	-	-	-
1985	29488	3	3	1	3	2	2	1	4	139	177	60	2	4	1	-	38.6	-	-	-	-
1985	29489	2	3	1	3	2	1	-	2	147	182	70	1	4	3	-	39.9	-	-	-	-
1985	29490	3	3	1	3	2	2	1	2	139	178	65	2	4	1	-	33.3	-	-	-	-
1985	29491	3	3	1	3	2	2	1	2	138	177	80	1	4	3	-	39.5	-	-	-	-
1985	29492	3	3	1	3	2	2	3	1	139	177	55	1	4	3	-	42.1	-	-	-	-
1985	29493	3	3	1	3	2	2	3	1	147	177	85	2	4	1	-	30.8	-	-	-	-
1985	29494	3	3	1	3	1	2	3	1	139	180	65	2	4	1	-	31.2	-	-	-	-
1985	29495	3	3	1	3	2	1	-	2	145	177	60	2	4	3	-	32.2	-	-	-	-
1985	29496	3	3	1	3	2	2	1	2	147	182	65	2	4	3	-	35.9	-	-	-	-
1985	29497	3	3	1	3	2	1	-	10	151	184	55	2	4	3	-	42.5	-	-	-	-
1985	29498	3	3	2	3	2	2	1	4	139	178	55	2	4	3	-	35.6	-	-	-	-
1985	29499	3	3	1	3	2	2	1	2	145	184	65	1	4	3	-	34.9	-	-	-	-
1985	29500	2	3	2	3	2	1	-	4	145	181	45	2	4	3	-	24.2	-	-	-	-
1985	29501	2	3	2	3	2	2	1	4	145	181	65	2	4	3	-	51.4	-	-	-	-
1985	29502	3	3	1	3	2	2	1	4	147	178	45	3	4	1	-	29.7	-	-	-	-
1985	29503	2	3	1	3	2	2	1	4	145	185	55	2	4	3	-	39.4	-	-	-	-
1985	29504	2	3	1	3	2	2	1	4	147	185	60	2	4	1	-	39.9	-	-	-	-
1985	29505	3	3	1	3	2	2	1	4	138	178	65	2	4	1	-	38.1	-	-	-	-
1985	29506	3	3	1	3	2	1	-	4	145	175	65	2	4	3	-	30.9	-	-	-	-
1985	29507	3	3	1	3	2	2	3	2	143	175	70	2	4	1	-	31.1	-	-	-	-
1985	29508	2	3	1	3	2	2	1	2	139	181	95	2	4	3	-	50.3	-	-	-	-
1985	29509	1	3	1	3	2	10	10	10	139	182	70	2	4	3	-	36.8	-	-	-	-

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
29510	112644	UM	ICARDA-CP	INBYT-8-48	-
29511	112645	UM	ICARDA-CP	INBYT-8-49	-
29512	112646	UM	ICARDA-CP	INBYT-8-51	-
29513	112647	UM	ICARDA-CP	INBYT-8-52	-
29514	112648	UM	ICARDA-CP	INBYT-8-57	-
29515	112649	UM	ICARDA-CP	INBYT-8-58	-
29516	112650	UM	ICARDA-CP	INBYT-8-59	-
29517	112651	UM	ICARDA-CP	INBYT-8-60	-
29518	112652	UM	ICARDA-CP	INBYT-9-2	-
29519	112653	UM	ICARDA-CP	INBYT-9-3	-
29520	112654	UM	ICARDA-CP	INBYT-9-4	-
29521	112655	UM	ICARDA-CP	INBYT-9-6	-
29522	112656	UM	ICARDA-CP	INBYT-9-8	-
29523	112657	UM	ICARDA-CP	INBYT-9-10	-
29524	112658	UM	ICARDA-CP	INBYT-9-11	-
29525	112659	UM	ICARDA-CP	INBYT-9-12	-
29526	112660	UM	ICARDA-CP	INBYT-9-13	-
29527	112661	UM	ICARDA-CP	INBYT-9-14	-
29528	112662	UM	ICARDA-CP	INBYT-9-17	-
29529	112663	UM	ICARDA-CP	INBYT-9-22	-
29530	112664	UM	ICARDA-CP	INBYT-9-24	-
29531	112665	UM	ICARDA-CP	INBYT-9-25	-
29532	112666	UM	ICARDA-CP	INBYT-9-30	-
29533	112667	UM	ICARDA-CP	INBYT-9-33	-
29534	112668	UM	ICARDA-CP	INBYT-9-36	-
29535	112669	UM	ICARDA-CP	INBYT-9-40	-
29536	112670	UM	ICARDA-CP	INBYT-9-42	-
29537	112671	UM	ICARDA-CP	INBYT-9-48	-
29538	112672	UM	ICARDA-CP	INBYT-9-51	-
29539	112673	UM	ICARDA-CP	INBYT-9-52	-
29540	112674	UM	ICARDA-CP	INBYT-9-57	-
29541	112675	UM	ICARDA-CP	INBYT-9-58	-
29542	112676	UM	ICARDA-CP	INBYT-9-59	-
29543	112677	UM	ICARDA-CP	INBYT-10-1	-
29544	112678	UM	ICARDA-CP	INBYT-10-2	-
29546	112680	UM	ICARDA-CP	INBYT-10-5	-
29547	112681	UM	ICARDA-CP	INBYT-10-6	-
29548	112682	UM	ICARDA-CP	INBYT-10-8	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1985	29510	1	3	1	5	2	2	3	1	139	172	55	2	4	1	-	32.7	-	-	-	-
1985	29511	2	3	1	3	2	2	1	4	145	176	70	2	4	3	-	34.4	-	-	-	-
1985	29512	2	3	1	3	2	2	1	4	139	176	55	2	4	1	-	29.4	-	-	-	-
1985	29513	2	3	1	3	2	2	1	4	145	178	65	2	4	1	-	25.2	-	-	-	-
1985	29514	2	3	1	3	2	2	1	2	147	184	65	2	4	3	-	33.4	-	-	-	-
1985	29515	2	3	1	3	1	2	1	4	145	181	70	2	4	1	-	33.6	-	-	-	-
1985	29516	2	3	1	3	2	1	-	2	145	178	70	2	4	3	-	33.6	-	-	-	-
1985	29517	2	3	1	3	2	1	-	10	151	185	65	2	4	3	-	35.3	-	-	-	-
1985	29518	2	3	1	3	2	2	1	2	145	181	75	1	4	3	-	50.5	-	-	-	-
1985	29519	3	3	1	3	2	2	1	4	139	182	70	2	4	3	-	35.0	-	-	-	-
1985	29520	2	3	1	3	2	2	1	4	145	177	65	2	4	1	-	26.5	-	-	-	-
1985	29521	2	3	1	3	2	1	-	4	151	182	60	2	4	3	-	31.6	-	-	-	-
1985	29522	2	3	1	3	2	2	1	4	151	185	50	2	4	3	-	38.9	-	-	-	-
1985	29523	1	3	1	3	2	2	1	4	151	185	50	2	4	3	-	-	-	-	-	-
1985	29524	2	3	1	3	2	2	1	4	145	181	55	2	4	3	-	33.4	-	-	-	-
1985	29525	2	3	1	3	2	2	1	2	139	175	70	2	4	3	-	35.7	-	-	-	-
1985	29526	2	3	1	3	2	2	1	4	145	181	50	2	4	3	-	33.0	-	-	-	-
1985	29527	2	3	1	3	2	2	1	4	145	181	60	2	4	3	-	34.9	-	-	-	-
1985	29528	3	3	1	3	2	2	1	4	139	177	70	2	4	1	-	34.5	-	-	-	-
1985	29529	3	3	1	3	2	1	-	2	145	181	60	2	4	1	-	42.3	-	-	-	-
1985	29530	2	3	1	3	2	1	-	10	151	181	45	2	4	3	-	27.4	-	-	-	-
1985	29531	2	3	1	3	2	2	1	4	139	172	50	2	4	3	-	46.2	-	-	-	-
1985	29532	2	3	1	3	2	2	1	4	145	175	50	2	4	3	-	38.0	-	-	-	-
1985	29533	3	3	1	3	2	2	1	4	145	177	60	1	4	3	-	38.0	-	-	-	-
1985	29534	2	3	1	3	2	2	1	4	151	186	65	1	4	3	-	44.3	-	-	-	-
1985	29535	3	3	1	3	2	2	1	4	145	182	65	1	4	3	-	38.6	-	-	-	-
1985	29536	2	3	1	3	2	2	1	4	147	182	50	2	4	3	-	40.0	-	-	-	-
1985	29537	2	3	1	3	2	2	1	4	145	177	60	2	4	3	-	33.0	-	-	-	-
1985	29538	3	3	1	3	2	2	1	4	139	178	55	2	4	1	-	29.8	-	-	-	-
1985	29539	2	3	1	3	2	2	3	2	139	181	60	2	4	3	-	29.9	-	-	-	-
1985	29540	3	3	1	3	2	2	3	1	139	181	65	2	4	3	-	39.0	-	-	-	-
1985	29541	2	3	2	5	2	1	-	10	147	181	60	2	4	3	-	29.0	-	-	-	-
1985	29542	3	3	1	3	2	2	3	2	139	181	50	2	4	3	-	27.6	-	-	-	-
1985	29543	2	3	1	3	2	2	1	10	144	181	75	2	4	3	-	49.6	-	-	-	-
1985	29544	2	3	1	3	2	2	1	4	150	181	50	3	4	3	-	30.8	-	-	-	-
1985	29546	3	3	1	3	2	2	1	2	138	177	70	2	4	3	-	34.8	-	-	-	-
1985	29547	1	2	2	3	2	2	1	4	152	184	60	2	4	1	-	37.4	-	-	-	-
1985	29548	2	3	1	3	2	2	1	2	138	172	60	2	4	1	-	33.2	-	-	-	-

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
29549	112683	UM	ICARDA-CP	INBYT-10-9	-
29550	112684	UM	ICARDA-CP	INBYT-10-10	-
29551	112685	UM	ICARDA-CP	INBYT-10-11	-
29552	112686	UM	ICARDA-CP	INBYT-10-14	-
29553	112687	UM	ICARDA-CP	INBYT-10-19	-
29554	112688	UM	ICARDA-CP	INBYT-10-20	-
29555	112689	UM	ICARDA-CP	INBYT-10-21	-
29556	112690	UM	ICARDA-CP	INBYT-10-22	-
29557	112691	UM	ICARDA-CP	INBYT-10-24	-
29558	112692	UM	ICARDA-CP	INBYT-10-26	-
29559	112693	UM	ICARDA-CP	INBYT-10-27	-
29560	112694	UM	ICARDA-CP	INBYT-10-28	-
29561	112695	UM	ICARDA-CP	INBYT-10-29	-
29562	112696	UM	ICARDA-CP	INBYT-10-31	-
29563	112697	UM	ICARDA-CP	INBYT-10-32	-
29564	112698	UM	ICARDA-CP	INBYT-10-35	-
29565	112699	UM	ICARDA-CP	INBYT-10-37	-
29566	112700	UM	ICARDA-CP	INBYT-10-38	-
29567	112701	UM	ICARDA-CP	INBYT-10-40	-
29568	112702	UM	ICARDA-CP	INBYT-10-43	-
29569	112703	UM	ICARDA-CP	INBYT-10-44	-
29570	112704	UM	ICARDA-CP	INBYT-10-45	-
29571	112705	UM	ICARDA-CP	INBYT-10-47	-
29572	112706	UM	ICARDA-CP	INBYT-10-49	-
29573	112707	UM	ICARDA-CP	INBYT-10-51	-
29574	112708	UM	ICARDA-CP	INBYT-10-52	-
29575	112709	UM	ICARDA-CP	INBYT-10-54	-
29576	112710	UM	ICARDA-CP	INBYT-10-58	-
29577	112711	UM	ICARDA-CP	INBYT-11-7	-
29578	112712	UM	ICARDA-CP	INBYT-11-8	-
29579	112713	UM	ICARDA-CP	INBYT-11-11	-
29580	112714	UM	ICARDA-CP	INBYT-11-13	-
29581	112715	UM	ICARDA-CP	INBYT-11-18	-
29582	112716	UM	ICARDA-CP	INBYT-11-21	-
29583	112717	UM	ICARDA-CP	INBYT-11-22	-
29584	112718	UM	ICARDA-CP	INBYT-11-29	-
29585	112719	UM	ICARDA-CP	INBYT-11-30	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1985	29549	2	2	2	3	2	2	1	4	152	182	70	2	4	3	-	34.4	-	-	-	-
1985	29550	1	3	1	3	2	1	-	4	145	181	65	2	4	3	-	35.0	-	-	-	-
1985	29551	3	3	1	3	2	2	3	2	145	181	65	1	4	3	-	42.4	-	-	-	-
1985	29552	2	3	2	3	2	2	1	2	151	182	55	2	4	3	-	49.6	-	-	-	-
1985	29553	3	3	1	3	2	2	1	2	145	175	65	1	4	1	-	38.5	-	-	-	-
1985	29554	3	3	1	3	2	2	1	4	138	182	55	2	4	3	-	38.4	-	-	-	-
1985	29555	2	3	1	3	2	2	1	2	147	182	65	1	4	3	-	36.0	-	-	-	-
1985	29556	3	3	1	3	2	2	1	4	147	182	65	1	4	3	-	42.1	-	-	-	-
1985	29557	2	2	2	5	2	2	1	4	149	184	65	2	4	3	-	42.2	-	-	-	-
1985	29558	2	3	2	3	2	2	1	2	147	182	55	2	4	1	-	48.1	-	-	-	-
1985	29559	3	2	1	3	2	1	-	4	152	182	60	1	4	3	-	31.1	-	-	-	-
1985	29560	3	2	1	3	2	2	1	4	152	184	50	2	4	3	-	35.2	-	-	-	-
1985	29561	2	2	1	3	2	1	-	4	152	184	55	2	4	3	-	34.3	-	-	-	-
1985	29562	2	3	1	3	2	2	1	4	151	186	65	1	4	3	-	38.3	-	-	-	-
1985	29563	3	3	1	3	2	2	1	4	151	177	65	2	4	1	-	34.1	-	-	-	-
1985	29564	2	2	1	3	1	1	-	4	152	182	55	2	4	3	-	31.4	-	-	-	-
1985	29565	3	2	2	3	2	2	1	4	152	186	60	3	4	3	-	34.5	-	-	-	-
1985	29566	2	3	1	3	2	2	1	4	147	182	55	1	4	3	-	42.4	-	-	-	-
1985	29567	2	3	4	3	2	2	1	2	147	182	50	2	4	3	-	53.1	-	-	-	-
1985	29568	2	3	1	3	2	2	1	2	147	184	60	2	4	3	-	49.2	-	-	-	-
1985	29569	2	3	1	3	2	2	1	4	150	184	60	2	4	3	-	51.6	-	-	-	-
1985	29570	2	3	1	3	2	2	1	4	145	182	50	2	4	3	-	47.4	-	-	-	-
1985	29571	3	3	1	3	2	2	1	4	138	172	65	2	4	3	-	40.8	-	-	-	-
1985	29572	2	3	1	3	2	2	1	4	147	181	55	2	4	3	-	51.3	-	-	-	-
1985	29573	2	3	1	3	2	2	1	4	147	181	45	2	4	3	-	45.6	-	-	-	-
1985	29574	2	3	1	3	2	2	1	4	147	181	45	2	4	3	-	41.3	-	-	-	-
1985	29575	2	3	1	3	2	2	1	2	147	181	70	1	4	3	-	42.9	-	-	-	-
1985	29576	2	3	1	3	2	2	3	2	147	181	70	1	4	3	-	45.0	-	-	-	-
1985	29577	2	3	1	3	2	2	1	2	145	181	70	2	4	3	-	38.2	-	-	-	-
1985	29578	2	3	1	3	2	2	1	2	145	181	40	2	4	5	-	43.0	-	-	-	-
1985	29579	2	3	1	3	2	2	3	2	145	181	50	1	4	3	-	38.7	-	-	-	-
1985	29580	1	3	1	3	2	2	1	4	145	178	55	2	4	1	-	34.5	-	-	-	-
1985	29581	1	3	1	3	2	2	1	4	145	181	40	2	4	3	-	35.2	-	-	-	-
1985	29582	2	3	1	3	2	2	1	4	145	181	45	2	4	3	-	44.2	-	-	-	-
1985	29583	2	3	1	3	2	2	3	2	145	181	70	1	4	1	-	40.9	-	-	-	-
1985	29584	2	3	1	3	2	2	3	1	139	181	85	2	4	1	-	40.6	-	-	-	-
1985	29585	2	3	1	3	2	2	1	4	143	181	70	1	4	1	-	49.8	-	-	-	-

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
29586	112720	UM	ICARDA-CP	INBYT-11-34	-
29587	112721	UM	ICARDA-CP	INBYT-11-35	-
29588	112722	UM	ICARDA-CP	INBYT-11-38	-
29589	112723	UM	ICARDA-CP	INBYT-11-39	-
29590	112724	UM	ICARDA-CP	INBYT-11-41	-
29591	112725	UM	ICARDA-CP	INBYT-11-42	-
29592	112726	UM	ICARDA-CP	INBYT-11-43	-
29593	112727	UM	ICARDA-CP	INBYT-11-45	-
29594	112728	UM	ICARDA-CP	INBYT-11-46	-
29595	112729	UM	ICARDA-CP	INBYT-11-48	-
29596	112730	UM	ICARDA-CP	INBYT-11-55	-
29597	112731	UM	ICARDA-CP	INBYT-11-56	-
29598	112732	UM	ICARDA-CP	INBYT-11-58	-
29599	112733	UM	ICARDA-CP	INBYT-13-3	-
29600	112734	UM	ICARDA-CP	INBYT-13-5	-
29601	112735	UM	ICARDA-CP	INBYT-13-6	-
29602	112736	UM	ICARDA-CP	INBYT-13-7	-
29603	112737	UM	ICARDA-CP	INBYT-13-8	-
29604	112738	UM	ICARDA-CP	INBYT-13-10	-
29605	112739	UM	ICARDA-CP	INBYT-13-11	-
29606	112740	UM	ICARDA-CP	INBYT-13-12	-
29607	112741	UM	ICARDA-CP	INBYT-13-13	-
29608	112742	UM	ICARDA-CP	INBYT-13-14	-
29609	112743	UM	ICARDA-CP	INBYT-13-16	-
29610	112744	UM	ICARDA-CP	INBYT-13-18	-
29611	112745	UM	ICARDA-CP	INBYT-13-22	-
29612	112746	UM	ICARDA-CP	INBYT-13-23	-
29613	112747	UM	ICARDA-CP	INBYT-13-24	-
29614	112748	UM	ICARDA-CP	INBYT-13-26	-
29615	112749	UM	ICARDA-CP	INBYT-13-27	-
29616	112750	UM	ICARDA-CP	INBYT-13-28	-
29617	112751	UM	ICARDA-CP	INBYT-13-29	-
29618	112752	UM	ICARDA-CP	INBYT-13-30	-
29619	112753	UM	ICARDA-CP	INBYT-13-31	-
29620	112754	UM	ICARDA-CP	INBYT-13-32	-
29621	112755	UM	ICARDA-CP	INBYT-13-33	-
29622	112756	UM	ICARDA-CP	INBYT-13-36	-
29623	112757	UM	ICARDA-CP	INBYT-13-37	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1985	29586	3	3	2	3	2	2	1	2	147	184	60	2	4	3	-	45.9	-	-	-	-
1985	29587	3	3	2	3	2	2	1	2	147	184	55	2	4	3	-	52.8	-	-	-	-
1985	29588	3	3	1	3	2	2	1	4	131	172	65	2	4	3	-	35.1	-	-	-	-
1985	29589	3	3	1	3	2	2	1	4	133	172	60	2	4	3	-	39.4	-	-	-	-
1985	29590	2	3	1	3	2	2	1	4	138	182	55	2	4	1	-	32.2	-	-	-	-
1985	29591	2	3	1	3	2	2	1	4	139	176	60	1	4	3	-	36.0	-	-	-	-
1985	29592	3	3	2	3	2	2	3	1	139	182	75	2	4	3	-	44.9	-	-	-	-
1985	29593	3	3	1	3	2	2	1	4	144	177	65	1	4	1	-	31.7	-	-	-	-
1985	29594	3	3	1	3	2	2	1	4	133	172	50	2	4	3	-	41.9	-	-	-	-
1985	29595	3	3	1	1	2	2	1	4	133	177	50	2	4	3	-	40.9	-	-	-	-
1985	29596	3	3	1	3	2	2	3	2	138	172	60	1	4	1	-	34.5	-	-	-	-
1985	29597	3	3	1	3	2	2	3	2	147	182	55	2	4	1	-	39.2	-	-	-	-
1985	29598	3	3	1	3	2	2	3	2	138	172	60	1	4	1	-	35.7	-	-	-	-
1985	29599	2	3	1	3	2	2	1	4	138	172	70	1	4	3	-	40.2	-	-	-	-
1985	29600	3	3	1	3	2	2	1	4	139	177	45	2	4	1	-	36.6	-	-	-	-
1985	29601	3	3	1	3	1	2	3	1	139	181	75	2	4	1	-	42.9	-	-	-	-
1985	29602	3	3	1	3	1	2	1	4	139	181	85	2	4	3	-	49.7	-	-	-	-
1985	29603	3	3	1	3	2	2	1	4	139	181	60	2	4	3	-	40.3	-	-	-	-
1985	29604	2	3	1	3	2	2	1	4	145	177	45	1	4	1	-	39.2	-	-	-	-
1985	29605	2	3	1	3	2	1	-	4	151	185	70	2	4	3	-	36.2	-	-	-	-
1985	29606	3	3	1	3	2	2	1	2	145	181	70	2	4	1	-	32.8	-	-	-	-
1985	29607	3	3	2	3	2	2	1	4	147	186	75	2	4	3	-	43.8	-	-	-	-
1985	29608	2	3	1	3	2	2	3	1	143	178	45	2	4	1	-	36.3	-	-	-	-
1985	29609	3	2	2	3	2	1	-	4	152	186	70	2	4	3	-	37.7	-	-	-	-
1985	29610	3	3	1	5	2	1	-	2	139	172	80	2	4	1	-	32.1	-	-	-	-
1985	29611	2	2	2	3	2	2	3	1	154	188	75	2	4	3	-	34.3	-	-	-	-
1985	29612	3	3	1	3	2	2	1	4	133	182	70	2	4	1	-	33.6	-	-	-	-
1985	29613	3	3	1	3	2	2	1	4	139	181	50	1	4	1	-	38.5	-	-	-	-
1985	29614	1	3	1	3	2	1	-	4	138	185	65	2	4	3	-	37.5	-	-	-	-
1985	29615	1	3	1	3	2	1	-	4	138	178	60	1	4	3	-	37.0	-	-	-	-
1985	29616	1	3	1	3	2	1	-	4	139	185	60	2	4	3	-	41.0	-	-	-	-
1985	29617	1	3	2	3	2	2	1	4	147	186	65	2	4	3	-	51.6	-	-	-	-
1985	29618	2	3	1	3	2	2	1	4	138	172	55	1	4	1	-	30.8	-	-	-	-
1985	29619	2	3	2	3	2	2	1	4	147	186	70	2	4	3	-	49.5	-	-	-	-
1985	29620	2	3	1	3	2	2	1	4	146	177	70	1	4	3	-	39.9	-	-	-	-
1985	29621	2	3	1	3	2	2	1	4	139	185	60	2	4	3	-	34.0	-	-	-	-
1985	29622	3	3	1	1	2	2	1	4	139	182	65	2	4	3	-	40.9	-	-	-	-
1985	29623	2	3	1	3	2	2	1	4	150	182	70	1	4	1	-	33.7	-	-	-	-

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
29624	112758	UM	ICARDA-CP	INBYT-13-42	-
29625	112759	UM	ICARDA-CP	INBYT-13-44	-
29626	112760	UM	ICARDA-CP	INBYT-13-45	-
29627	112761	UM	ICARDA-CP	INBYT-13-46	-
29628	112762	UM	ICARDA-CP	INBYT-13-47	-
29629	112763	UM	ICARDA-CP	INBYT-13-48	-
29630	112764	UM	ICARDA-CP	INBYT-13-49	-
29631	112765	UM	ICARDA-CP	INBYT-13-51	-
29632	112766	UM	ICARDA-CP	INBYT-13-52	-
29633	112767	UM	ICARDA-CP	INBYT-13-53	-
29634	112768	UM	ICARDA-CP	INBYT-13-54	-
29635	112769	UM	ICARDA-CP	INBYT-13-55	-
29636	112770	UM	ICARDA-CP	INBYT-13-57	-
29637	112771	UM	ICARDA-CP	INBYT-13-58	-
29638	112772	UM	ICARDA-CP	INBYT-14-2	-
29639	112773	UM	ICARDA-CP	INBYT-14-3	-
29640	112774	UM	ICARDA-CP	INBYT-14-4	-
29641	112775	UM	ICARDA-CP	INBYT-14-5	-
29642	112776	UM	ICARDA-CP	INBYT-14-6	-
29643	112777	UM	ICARDA-CP	INBYT-14-7	-
29644	112778	UM	ICARDA-CP	INBYT-14-8	-
29645	112779	UM	ICARDA-CP	INBYT-14-9	-
29646	112780	UM	ICARDA-CP	INBYT-14-10	-
29647	112781	UM	ICARDA-CP	INBYT-14-11	-
29648	112782	UM	ICARDA-CP	INBYT-14-15	-
29649	112783	UM	ICARDA-CP	INBYT-14-18	-
29650	112784	UM	ICARDA-CP	INBYT-14-19	-
29651	112785	UM	ICARDA-CP	INBYT-14-22	-
29652	112786	UM	ICARDA-CP	INBYT-14-23	-
29653	112787	UM	ICARDA-CP	INBYT-14-27	-
29654	112788	UM	ICARDA-CP	INBYT-14-29	-
29655	112789	UM	ICARDA-CP	INBYT-14-30	-
29656	112790	UM	ICARDA-CP	INBYT-14-31	-
29657	112791	UM	ICARDA-CP	INBYT-14-36	-
29658	112792	UM	ICARDA-CP	INBYT-14-37	-
29659	112793	UM	ICARDA-CP	INBYT-14-38	-
29660	112794	UM	ICARDA-CP	INBYT-14-40	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1985	29624	3	3	1	3	2	2	1	4	151	182	70	1	4	3	-	32.1	-	-	-	-
1985	29625	1	3	2	3	2	2	1	4	147	182	60	2	4	3	-	47.9	-	-	-	-
1985	29626	2	2	2	3	2	2	1	4	156	185	65	2	4	3	-	39.7	-	-	-	-
1985	29627	2	3	1	3	2	2	1	4	147	178	70	3	4	3	-	33.2	-	-	-	-
1985	29628	2	3	1	3	2	2	1	4	150	185	60	2	4	3	-	47.5	-	-	-	-
1985	29629	2	2	2	5	2	2	1	4	154	185	65	2	4	3	-	42.7	-	-	-	-
1985	29630	2	2	2	5	2	2	1	4	154	189	65	2	4	3	-	36.8	-	-	-	-
1985	29631	2	3	1	3	2	2	1	4	151	181	50	2	4	1	-	31.6	-	-	-	-
1985	29632	2	3	2	3	2	2	1	4	151	184	75	2	4	3	-	43.7	-	-	-	-
1985	29633	2	3	1	3	1	2	1	4	145	181	60	1	4	3	-	44.9	-	-	-	-
1985	29634	2	3	2	3	1	2	1	4	151	185	70	2	4	3	-	37.5	-	-	-	-
1985	29635	2	3	1	3	1	2	1	4	150	184	70	2	4	3	-	33.2	-	-	-	-
1985	29636	2	3	1	3	1	2	1	4	145	181	80	2	4	3	-	39.8	-	-	-	-
1985	29637	2	2	2	3	2	2	1	4	158	190	75	2	4	3	-	36.7	-	-	-	-
1985	29638	2	2	2	3	2	2	1	4	156	190	70	2	4	3	-	39.7	-	-	-	-
1985	29639	2	3	1	3	2	2	1	4	145	177	75	2	4	3	-	36.4	-	-	-	-
1985	29640	3	3	1	3	2	2	1	4	138	175	60	1	4	3	-	34.4	-	-	-	-
1985	29641	3	3	1	3	2	2	1	4	138	175	60	1	4	1	-	33.4	-	-	-	-
1985	29642	2	3	2	3	2	2	1	4	147	185	65	2	4	3	-	51.2	-	-	-	-
1985	29643	2	3	1	3	2	2	1	2	145	181	70	2	4	3	-	41.9	-	-	-	-
1985	29644	2	2	1	3	2	2	3	2	152	185	80	2	4	3	-	46.2	-	-	-	-
1985	29645	2	3	2	3	2	2	1	4	147	181	75	2	4	3	-	43.6	-	-	-	-
1985	29646	2	2	2	3	2	2	1	4	152	185	75	2	4	3	-	39.0	-	-	-	-
1985	29647	1	2	2	3	2	2	1	4	158	188	85	2	4	3	-	45.8	-	-	-	-
1985	29648	2	3	2	5	2	2	1	4	151	185	70	2	4	3	-	38.0	-	-	-	-
1985	29649	1	3	1	3	2	2	1	4	145	177	55	1	4	3	-	38.4	-	-	-	-
1985	29650	2	2	2	3	2	2	1	4	154	185	85	1	4	3	-	42.5	-	-	-	-
1985	29651	3	3	1	1	2	2	3	1	151	185	85	1	4	3	-	42.8	-	-	-	-
1985	29652	3	3	2	3	2	2	1	2	145	185	65	2	4	3	-	46.9	-	-	-	-
1985	29653	2	3	1	3	2	2	3	2	151	186	85	2	4	3	-	35.6	-	-	-	-
1985	29654	3	2	1	3	2	2	1	4	152	185	85	2	4	3	-	45.2	-	-	-	-
1985	29655	2	2	2	3	2	2	1	4	152	185	90	1	4	3	-	42.7	-	-	-	-
1985	29656	2	2	1	3	2	2	3	2	152	185	85	2	4	3	-	47.8	-	-	-	-
1985	29657	3	2	1	3	1	2	1	4	152	186	70	3	4	3	-	44.8	-	-	-	-
1985	29658	2	2	1	3	2	2	1	4	152	186	85	2	4	3	-	37.4	-	-	-	-
1985	29659	3	1	1	3	2	2	3	1	159	193	90	3	4	3	-	38.5	-	-	-	-
1985	29660	3	2	2	3	2	2	1	4	152	186	70	2	4	3	-	43.6	-	-	-	-

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
29661	112795	UM	ICARDA-CP	INBYT-14-41	-
29662	112796	UM	ICARDA-CP	INBYT-14-44	-
29663	112797	UM	ICARDA-CP	INBYT-14-45	-
29664	112798	UM	ICARDA-CP	INBYT-14-48	-
29665	112799	UM	ICARDA-CP	INBYT-14-49	-
29666	112800	UM	ICARDA-CP	INBYT-14-50	-
29667	112801	UM	ICARDA-CP	INBYT-14-51	-
29669	112803	UM	ICARDA-CP	INBYT-14-54	-
29670	112804	UM	ICARDA-CP	INBYT-14-55	-
29671	112805	UM	ICARDA-CP	INBYT-14-57	-
29672	112806	UM	ICARDA-CP	INBYT-14-58	-
29673	112807	UM	ICARDA-CP	INBYT-15-6	-
29674	112808	UM	ICARDA-CP	INBYT-15-7	-
29675	112809	UM	ICARDA-CP	INBYT-15-8	-
29676	112810	UM	ICARDA-CP	INBYT-15-9	-
29677	112811	UM	ICARDA-CP	INBYT-15-10	-
29678	112812	UM	ICARDA-CP	INBYT-15-11	-
29679	112813	UM	ICARDA-CP	INBYT-15-15	-
29680	112814	UM	ICARDA-CP	INBYT-15-16	-
29681	112815	UM	ICARDA-CP	INBYT-15-17	-
29682	112816	UM	ICARDA-CP	INBYT-15-18	-
29683	112817	UM	ICARDA-CP	INBYT-15-20	-
29684	112818	UM	ICARDA-CP	INBYT-15-22	-
29685	112819	UM	ICARDA-CP	INBYT-15-23	-
29686	112820	UM	ICARDA-CP	INBYT-15-25	-
29687	112821	UM	ICARDA-CP	INBYT-15-27	-
29688	112822	UM	ICARDA-CP	INBYT-15-28	-
29689	112823	UM	ICARDA-CP	INBYT-15-29	-
29690	112824	UM	ICARDA-CP	INBYT-15-30	-
29691	112825	UM	ICARDA-CP	INBYT-15-32	-
29692	112826	UM	ICARDA-CP	INBYT-15-38	-
29693	112827	UM	ICARDA-CP	INBYT-15-39	-
29694	112828	UM	ICARDA-CP	INBYT-15-40	-
29695	112829	UM	ICARDA-CP	INBYT-15-41	-
29696	112830	UM	ICARDA-CP	INBYT-15-46	-
29697	112831	UM	ICARDA-CP	INBYT-15-53	-
29698	112832	UM	ICARDA-CP	INBYT-15-55	-
29699	112833	UM	ICARDA-CP	INBYT-15-56	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1985	29661	3	2	2	3	2	2	1	4	152	187	80	2	4	3	-	50.9	-	-	-	-
1985	29662	3	2	2	3	2	2	1	4	152	185	80	1	4	3	-	42.9	-	-	-	-
1985	29663	3	3	2	3	2	2	1	4	147	185	75	1	4	3	-	41.5	-	-	-	-
1985	29664	3	2	2	3	2	2	1	4	152	185	80	1	4	3	-	43.0	-	-	-	-
1985	29665	3	2	1	3	2	2	1	4	152	186	70	2	4	3	-	55.1	-	-	-	-
1985	29666	3	3	2	3	2	2	1	4	151	185	80	1	4	3	-	49.2	-	-	-	-
1985	29667	3	3	2	3	2	2	1	4	151	185	80	2	4	3	-	47.7	-	-	-	-
1985	29669	3	3	2	3	2	2	1	2	151	184	85	2	4	3	-	44.7	-	-	-	-
1985	29670	3	2	2	3	2	2	1	4	152	185	75	2	4	3	-	50.7	-	-	-	-
1985	29671	2	2	2	3	2	2	1	4	152	186	75	2	4	3	-	41.2	-	-	-	-
1985	29672	3	3	2	3	2	2	1	4	147	185	80	1	4	3	-	46.6	-	-	-	-
1985	29673	3	3	1	3	2	2	1	2	145	177	70	2	4	1	-	32.3	-	-	-	-
1985	29674	3	3	1	3	2	2	1	4	147	185	65	2	4	1	-	50.7	-	-	-	-
1985	29675	2	2	1	1	2	2	1	4	152	182	55	2	4	3	-	42.1	-	-	-	-
1985	29676	3	3	1	1	2	2	5	3	143	177	65	2	4	3	-	39.0	-	-	-	-
1985	29677	3	3	1	1	2	2	3	1	145	181	70	2	4	3	-	40.4	-	-	-	-
1985	29678	3	3	1	3	2	10	10	10	147	181	70	2	4	1	-	41.3	-	-	-	-
1985	29679	2	3	1	3	2	2	1	4	147	182	75	2	4	1	-	37.1	-	-	-	-
1985	29680	2	3	2	3	2	2	1	4	151	182	85	2	4	3	-	46.3	-	-	-	-
1985	29681	2	3	1	3	2	2	1	4	145	181	70	2	4	3	-	32.7	-	-	-	-
1985	29682	2	3	1	3	2	2	1	2	145	184	75	1	4	3	-	43.1	-	-	-	-
1985	29683	2	3	1	3	2	2	1	4	145	181	65	2	4	3	-	35.2	-	-	-	-
1985	29684	3	3	1	3	2	2	1	4	147	178	75	2	4	3	-	37.1	-	-	-	-
1985	29685	2	2	2	3	2	2	1	4	152	182	70	2	4	3	-	42.2	-	-	-	-
1985	29686	2	2	1	3	2	2	1	4	152	184	70	2	4	3	-	37.0	-	-	-	-
1985	29687	3	3	1	3	2	2	1	4	151	184	65	2	4	3	-	35.2	-	-	-	-
1985	29688	3	3	1	3	2	2	1	2	150	181	65	2	4	3	-	44.5	-	-	-	-
1985	29689	2	3	1	3	2	2	3	1	147	184	70	2	4	3	-	43.5	-	-	-	-
1985	29690	2	3	1	3	1	2	3	2	150	181	75	2	4	3	-	38.5	-	-	-	-
1985	29691	2	3	1	3	2	2	3	1	147	181	75	2	4	3	-	46.0	-	-	-	-
1985	29692	3	3	1	3	2	2	1	2	147	181	75	2	4	3	-	32.9	-	-	-	-
1985	29693	3	3	1	3	2	2	1	4	145	181	65	2	4	3	-	36.0	-	-	-	-
1985	29694	2	3	1	3	2	2	1	4	147	184	55	2	4	3	-	36.3	-	-	-	-
1985	29695	2	3	1	3	1	2	1	4	147	181	70	2	4	1	-	41.2	-	-	-	-
1985	29696	3	3	1	3	2	2	1	4	141	177	60	2	4	1	-	30.5	-	-	-	-
1985	29697	3	3	1	5	2	10	10	10	142	181	55	2	4	3	-	31.6	-	-	-	-
1985	29698	2	3	1	3	2	2	1	4	147	181	60	2	4	3	-	34.9	-	-	-	-
1985	29699	2	2	2	3	2	2	1	4	156	188	60	2	4	3	-	41.9	-	-	-	-

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
29700	112834	UM	ICARDA-CP	INBYT-15-58	-
29701	112835	UM	ICARDA-CP	INBYT-15-59	-
29702	112836	UM	ICARDA-CP	INBYT-15-60	-
29703	112837	UM	ICARDA-CP	INBYT-12-3	-
29704	112838	UM	ICARDA-CP	INBYT-12-4	-
29705	112839	UM	ICARDA-CP	INBYT-12-5	-
29706	112840	UM	ICARDA-CP	INBYT-12-6	-
29707	112841	UM	ICARDA-CP	INBYT-12-7	-
29708	112842	UM	ICARDA-CP	INBYT-12-9	-
29709	112843	UM	ICARDA-CP	INBYT-12-11	-
29710	112844	UM	ICARDA-CP	INBYT-12-12	-
29711	112845	UM	ICARDA-CP	INBYT-12-13	-
29712	112846	UM	ICARDA-CP	INBYT-12-14	-
29713	112847	UM	ICARDA-CP	INBYT-12-16	-
29714	112848	UM	ICARDA-CP	INBYT-12-18	-
29715	112849	UM	ICARDA-CP	INBYT-12-19	-
29716	112850	UM	ICARDA-CP	INBYT-12-21	-
29717	112851	UM	ICARDA-CP	INBYT-12-22	-
29718	112852	UM	ICARDA-CP	INBYT-12-23	-
29719	112853	UM	ICARDA-CP	INBYT-12-26	-
29720	112854	UM	ICARDA-CP	INBYT-12-27	-
29721	112855	UM	ICARDA-CP	INBYT-12-28	-
29722	112856	UM	ICARDA-CP	INBYT-12-29	-
29723	112857	UM	ICARDA-CP	INBYT-12-30	-
29724	112858	UM	ICARDA-CP	INBYT-12-35	-
29725	112859	UM	ICARDA-CP	INBYT-12-37	-
29726	112860	UM	ICARDA-CP	INBYT-12-40	-
29727	112861	UM	ICARDA-CP	INBYT-12-41	-
29728	112862	UM	ICARDA-CP	INBYT-12-42	-
29729	112863	UM	ICARDA-CP	INBYT-12-45	-
29730	112864	UM	ICARDA-CP	INBYT-12-48	-
29731	112865	UM	ICARDA-CP	INBYT-12-49	-
29732	112866	UM	ICARDA-CP	INBYT-12-50	-
29733	112867	UM	ICARDA-CP	INBYT-12-51	-
29734	112868	UM	ICARDA-CP	INBYT-12-52	-
29735	112869	UM	ICARDA-CP	INBYT-9-44	-
29736	112870	UM	ICARDA-CP	INBYT-7-27	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1985	29700	3	3	2	7	1	2	1	4	147	181	55	2	4	3	-	43.7	-	-	-	-
1985	29701	2	3	1	5	2	2	1	4	151	184	45	2	4	3	-	37.2	-	-	-	-
1985	29702	2	3	1	3	2	2	1	4	151	177	60	2	4	3	-	33.9	-	-	-	-
1985	29703	3	3	1	3	2	2	1	4	145	178	65	2	4	3	-	44.2	-	-	-	-
1985	29704	3	3	1	1	2	2	1	4	147	182	60	2	4	3	-	40.1	-	-	-	-
1985	29705	3	3	1	1	2	2	1	2	147	182	60	2	4	3	-	41.7	-	-	-	-
1985	29706	3	3	1	7	2	2	4	4	145	182	65	1	4	3	-	48.6	-	-	-	-
1985	29707	2	3	1	3	2	2	1	4	139	177	45	2	4	3	-	38.6	-	-	-	-
1985	29708	2	2	2	3	2	2	1	4	152	185	60	2	4	3	-	37.7	-	-	-	-
1985	29709	3	3	1	3	2	2	1	4	145	182	60	2	4	3	-	39.9	-	-	-	-
1985	29710	3	3	1	3	1	2	1	4	139	178	75	2	4	3	-	34.2	-	-	-	-
1985	29711	2	3	1	3	2	2	1	2	151	182	60	2	4	3	-	-	-	-	-	-
1985	29712	3	3	1	3	2	2	1	2	151	177	55	2	4	3	-	28.1	-	-	-	-
1985	29713	2	3	1	3	2	2	1	4	147	178	55	2	4	1	-	32.7	-	-	-	-
1985	29714	3	3	1	3	2	2	1	4	139	178	55	2	4	3	-	31.1	-	-	-	-
1985	29715	3	3	1	3	2	2	1	2	147	181	60	2	4	3	-	26.9	-	-	-	-
1985	29716	3	3	1	3	2	2	1	2	139	177	60	2	4	3	-	35.3	-	-	-	-
1985	29717	3	3	1	3	2	2	1	4	139	177	75	2	4	1	-	32.9	-	-	-	-
1985	29718	2	3	1	3	2	2	1	4	145	181	65	2	4	3	-	50.6	-	-	-	-
1985	29719	3	3	2	3	2	2	1	4	145	181	60	2	4	3	-	43.9	-	-	-	-
1985	29720	2	3	1	3	1	2	1	4	145	177	50	2	4	3	-	36.6	-	-	-	-
1985	29721	2	3	1	3	2	2	1	4	139	175	65	2	4	3	-	39.0	-	-	-	-
1985	29722	3	3	4	3	2	2	1	4	139	181	70	2	4	3	-	37.5	-	-	-	-
1985	29723	3	3	1	3	2	2	1	2	139	181	80	3	4	3	-	42.3	-	-	-	-
1985	29724	3	3	1	3	2	2	1	4	139	181	55	2	4	3	-	42.8	-	-	-	-
1985	29725	2	3	1	3	2	2	1	4	139	181	60	2	4	3	-	39.5	-	-	-	-
1985	29726	3	3	1	3	2	2	1	4	145	181	55	2	4	3	-	35.3	-	-	-	-
1985	29727	3	3	2	3	2	2	1	4	145	177	70	2	4	3	-	38.8	-	-	-	-
1985	29728	2	3	1	3	1	2	1	4	151	177	55	2	4	3	-	37.5	-	-	-	-
1985	29729	3	3	1	3	2	1	-	4	143	175	65	2	4	1	-	28.8	-	-	-	-
1985	29730	3	3	1	3	2	2	1	2	139	181	60	2	4	3	-	34.5	-	-	-	-
1985	29731	3	3	1	3	2	2	1	4	139	172	70	2	4	3	-	31.1	-	-	-	-
1985	29732	2	3	1	1	2	10	10	4	147	181	60	2	4	3	-	31.6	-	-	-	-
1985	29733	3	3	1	3	2	10	10	2	133	172	60	2	4	3	-	31.0	-	-	-	-
1985	29734	3	3	1	1	2	1	-	4	139	170	65	2	4	1	-	-	-	-	-	-
1985	29735	3	3	1	3	2	1	-	4	139	181	55	2	4	3	-	36.7	-	-	-	-
1985	29736	2	3	1	3	3	2	1	4	147	185	55	2	1	3	-	41.1	-	-	-	-

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
29737	112871	UM	ICARDA-CP	INBYT-11-18	-
29738	112872	UM	ICARDA-CP	Lodge BYT-1-3	-
29739	112873	UM	ICARDA-CP	Lodge BYT-1-5	-
29740	112874	UM	ICARDA-CP	Lodge BYT-1-6	-
29741	112875	UM	ICARDA-CP	Lodge BYT-1-8	-
29742	112876	UM	ICARDA-CP	Lodge BYT-1-17	-
29743	112877	UM	ICARDA-CP	Lodge BYT-1-21	-
29744	112878	UM	ICARDA-CP	Lodge BYT-2-4	-
29745	112879	UM	ICARDA-CP	Lodge BYT-2-7	-
29746	112880	UM	ICARDA-CP	Lodge BYT-2-9	-
29747	112881	UM	ICARDA-CP	Lodge BYT-2-10	-
29748	112882	UM	ICARDA-CP	Lodge BYT-2-16	-
29749	112883	UM	ICARDA-CP	Lodge BYT-2-20	-
29750	112884	UM	ICARDA-CP	Lodge BYT-2-21	-
29751	112885	UM	ICARDA-CP	Lodge BYT-2-22	-
29752	112886	UM	ICARDA-CP	Lodge BYT-3-3	-
29753	112887	UM	ICARDA-CP	Lodge BYT-3-11	-
29754	112888	UM	ICARDA-CP	Lodge BYT-3-12	-
29755	112889	UM	ICARDA-CP	Lodge BYT-3-15	-
29756	112890	UM	ICARDA-CP	Lodge BYT-3-19	-
29757	112891	UM	ICARDA-CP	Lodge BYT-3-22	-
29758	112892	UM	ICARDA-CP	Lodge BYT-3-23	-
29759	112893	UM	ICARDA-CP	Lodge BYT-4-2	-
29760	112894	UM	ICARDA-CP	Lodge BYT-4-6	-
29761	112895	UM	ICARDA-CP	Lodge BYT-4-9	-
29762	112896	UM	ICARDA-CP	Lodge BYT-4-10	-
29763	112897	UM	ICARDA-CP	Lodge BYT-4-13	-
29764	112898	UM	ICARDA-CP	Lodge BYT-4-20	-
29765	112899	UM	ICARDA-CP	Lodge BYT-4-21	-
29766	112900	UM	ICARDA-CP	Lodge BYT-4-22	-
29767	112901	UM	ICARDA-CP	Lodge BYT-4-23	-
29768	112902	UM	ICARDA-CP	Lodge BYT-5-6	-
29769	112903	UM	ICARDA-CP	Lodge BYT-5-7	-
29770	112904	UM	ICARDA-CP	Lodge BYT-5-9	-
29771	112905	UM	ICARDA-CP	Lodge BYT-5-17	-
29772	112906	UM	ICARDA-CP	Lodge BYT-6-2	-
29773	112907	UM	ICARDA-CP	Lodge BYT-6-4	-
29774	112908	UM	ICARDA-CP	Lodge BYT-6-15	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1985	29737	3	3	1	3	2	2	1	4	139	172	60	1	4	3	-	33.5	-	-	-	-
1985	29738	3	3	1	3	2	2	1	4	144	182	60	2	4	3	-	44.1	-	-	-	-
1985	29739	2	3	1	3	2	2	1	4	139	172	55	2	4	3	-	38.6	-	-	-	-
1985	29740	3	3	1	3	2	2	1	4	139	172	55	2	4	3	-	40.1	-	-	-	-
1985	29741	3	3	1	3	2	2	1	4	143	182	80	2	4	3	-	47.2	-	-	-	-
1985	29742	3	3	1	3	2	1	-	2	147	182	75	2	4	1	-	31.4	-	-	-	-
1985	29743	3	3	2	3	2	2	1	4	139	183	65	2	4	1	-	46.0	-	-	-	-
1985	29744	2	3	2	3	2	2	1	4	151	183	65	2	4	1	-	37.9	-	-	-	-
1985	29745	3	3	2	3	2	2	1	4	147	183	55	2	4	1	-	49.2	-	-	-	-
1985	29746	2	3	2	1	2	2	1	4	151	185	60	2	4	3	-	38.5	-	-	-	-
1985	29747	2	2	2	1	2	2	1	4	152	186	60	2	4	3	-	40.1	-	-	-	-
1985	29748	3	3	2	1	2	2	1	4	139	184	55	2	4	3	-	46.3	-	-	-	-
1985	29749	2	3	1	3	2	2	1	4	138	172	60	2	4	3	-	37.6	-	-	-	-
1985	29750	3	3	1	3	2	2	1	4	147	184	70	2	4	3	-	50.3	-	-	-	-
1985	29751	3	3	1	3	2	2	1	4	146	184	65	2	4	3	-	40.4	-	-	-	-
1985	29752	2	3	1	3	2	1	-	10	145	182	50	2	4	3	-	35.5	-	-	-	-
1985	29753	3	3	2	3	2	2	1	4	151	182	65	2	4	3	-	41.7	-	-	-	-
1985	29754	3	3	1	3	2	1	-	10	145	185	65	2	4	3	-	42.4	-	-	-	-
1985	29755	3	3	1	3	2	2	1	4	138	172	65	2	4	3	-	35.3	-	-	-	-
1985	29756	3	3	2	3	2	1	-	4	138	172	75	2	4	3	-	41.2	-	-	-	-
1985	29757	3	3	1	3	2	2	1	4	138	178	65	2	4	1	-	44.4	-	-	-	-
1985	29758	3	3	1	3	2	2	1	2	138	170	50	2	4	1	-	36.3	-	-	-	-
1985	29759	2	3	1	3	2	2	1	4	138	170	50	2	4	1	-	30.1	-	-	-	-
1985	29760	3	3	1	3	2	2	1	4	143	181	70	2	4	3	-	30.6	-	-	-	-
1985	29761	3	3	1	3	1	2	1	4	147	182	55	1	4	3	-	43.8	-	-	-	-
1985	29762	3	3	1	3	2	10	10	10	145	182	60	2	4	3	-	36.2	-	-	-	-
1985	29763	3	3	1	3	2	2	1	4	138	172	70	2	4	1	-	38.3	-	-	-	-
1985	29764	3	3	1	3	2	2	1	4	145	182	55	2	4	3	-	39.5	-	-	-	-
1985	29765	3	3	1	3	2	2	1	4	145	184	70	2	4	3	-	29.4	-	-	-	-
1985	29766	2	3	1	3	2	2	1	2	151	185	80	2	4	3	-	45.3	-	-	-	-
1985	29767	1	2	2	3	2	2	1	4	152	185	75	2	4	3	-	37.8	-	-	-	-
1985	29768	1	3	1	3	2	2	1	4	145	182	70	2	4	3	-	42.5	-	-	-	-
1985	29769	1	3	1	3	2	2	1	4	141	182	55	2	4	3	-	46.9	-	-	-	-
1985	29770	2	3	1	3	2	2	1	4	147	182	75	2	4	3	-	88.5	-	-	-	-
1985	29771	2	3	1	3	2	2	1	4	143	177	70	2	4	3	-	31.1	-	-	-	-
1985	29772	2	3	1	3	2	2	1	2	150	182	60	2	4	3	-	32.9	-	-	-	-
1985	29773	3	3	1	3	2	2	1	4	150	182	60	2	4	3	-	31.4	-	-	-	-
1985	29774	1	3	1	3	2	2	1	4	147	183	60	2	4	3	-	33.7	-	-	-	-

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
29775	112909	UM	ICARDA-CP	Lodge BYT-6-16	-
29776	112910	UM	ICARDA-CP	Lodge BYT-6-17	-
29777	112911	UM	ICARDA-CP	Lodge BYT-6-18	-
29778	112912	UM	ICARDA-CP	Lodge BYT-6-20	-
29779	112913	UM	ICARDA-CP	Lodge BYT-7-14	-
29780	112914	UM	ICARDA-CP	Lodge BYT-7-15	-
29781	112915	UM	ICARDA-CP	GPBB-5	-
29782	112916	UM	ICARDA-CP	GPBB-7	-
29783	112917	UM	ICARDA-CP	GPBB-13	-
29784	112918	UM	ICARDA-CP	GPBB-14	-
29785	112919	UM	ICARDA-CP	GPBB-15	-
29786	112920	UM	ICARDA-CP	GPBB-22	-
29787	112921	UM	ICARDA-CP	GPBB-23	-
29788	112922	UM	ICARDA-CP	GPBB-24	-
29789	112923	UM	ICARDA-CP	GPBB-25	-
29790	112924	UM	ICARDA-CP	GPBB-27	-
29791	112925	UM	ICARDA-CP	GPBB-29	-
29792	112926	UM	ICARDA-CP	GPBB-35	-
29793	112927	UM	ICARDA-CP	GPBB-36	-
29794	112928	UM	ICARDA-CP	GPBB-39	-
29795	112929	UM	ICARDA-CP	GPBB-42	-
29796	112930	UM	ICARDA-CP	GPBB-47	-
29797	112931	UM	ICARDA-CP	GPBB-48	-
29798	112932	UM	ICARDA-CP	GPBB-49	-
29799	112933	UM	ICARDA-CP	GPBB-56	-
29800	112934	UM	ICARDA-CP	GPBB-58	-
29801	112935	UM	ICARDA-CP	GPBB-61	-
29802	112936	UM	ICARDA-CP	GPBB-63	-
29803	112937	UM	ICARDA-CP	GPBB-64	-
29804	112938	UM	ICARDA-CP	GPBB-67	-
29805	112939	UM	ICARDA-CP	GPBB-71	-
29806	112940	UM	ICARDA-CP	GPBB-79	-
29807	112941	UM	ICARDA-CP	GPBB-82	-
29808	112942	UM	ICARDA-CP	GPBB-85	-
29809	112943	UM	ICARDA-CP	GPBB-90	-
29810	112944	UM	ICARDA-CP	GPBB-94	-
29811	112945	UM	ICARDA-CP	GPBB-97	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1985	29775	1	3	1	3	2	2	1	4	150	182	60	2	4	3	-	33.7	-	-	-	-
1985	29776	2	3	1	3	2	2	3	1	147	182	80	1	4	1	-	34.0	-	-	-	-
1985	29777	2	3	1	3	1	2	3	1	149	182	80	2	4	3	-	32.8	-	-	-	-
1985	29778	1	3	1	3	2	2	1	4	150	182	70	2	4	3	-	30.8	-	-	-	-
1985	29779	2	2	2	3	2	2	1	4	152	185	70	2	4	3	-	37.9	-	-	-	-
1985	29780	3	3	2	3	2	2	1	4	151	179	70	2	4	3	-	36.1	-	-	-	-
1985	29781	2	3	1	1	2	2	1	2	151	185	80	2	4	3	-	42.3	-	-	-	-
1985	29782	2	3	2	1	2	2	1	4	145	182	70	2	4	3	-	48.2	-	-	-	-
1985	29783	2	2	1	3	2	2	1	2	152	185	70	2	4	3	-	49.9	-	-	-	-
1985	29784	2	2	1	1	2	2	1	2	152	182	80	2	4	3	-	49.2	-	-	-	-
1985	29785	2	3	2	3	2	2	1	2	145	179	75	2	4	3	-	50.8	-	-	-	-
1985	29786	2	3	1	3	2	2	1	4	147	180	65	2	4	3	-	39.1	-	-	-	-
1985	29787	2	3	1	3	2	2	1	4	151	182	85	2	4	3	-	37.3	-	-	-	-
1985	29788	2	3	1	3	2	2	1	2	150	174	80	2	4	3	-	40.6	-	-	-	-
1985	29789	1	3	1	3	2	2	1	4	150	179	70	2	4	3	-	38.3	-	-	-	-
1985	29790	2	3	1	3	1	2	1	4	147	180	75	2	4	3	-	40.8	-	-	-	-
1985	29791	2	3	1	3	1	2	1	4	147	179	70	2	4	3	-	45.7	-	-	-	-
1985	29792	3	3	1	3	2	2	1	4	145	179	70	2	4	3	-	38.3	-	-	-	-
1985	29793	2	3	2	3	2	2	1	4	151	182	65	2	4	1	-	44.5	-	-	-	-
1985	29794	2	3	1	3	2	2	1	4	139	172	70	2	4	3	-	31.9	-	-	-	-
1985	29795	3	3	1	3	2	2	1	4	147	179	70	2	4	1	-	26.1	-	-	-	-
1985	29796	2	3	2	3	2	2	1	4	151	182	65	2	4	3	-	37.8	-	-	-	-
1985	29797	3	3	1	3	2	2	1	4	145	179	65	2	4	3	-	42.7	-	-	-	-
1985	29798	2	3	1	3	2	2	1	4	142	179	65	1	4	3	-	34.6	-	-	-	-
1985	29799	3	3	2	3	2	2	1	4	151	180	85	2	4	3	-	47.1	-	-	-	-
1985	29800	2	3	2	3	2	2	1	4	151	184	75	2	4	3	-	35.6	-	-	-	-
1985	29801	3	3	2	7	2	1	-	4	150	182	70	2	4	3	-	33.8	-	-	-	-
1985	29802	2	3	2	3	2	1	-	4	147	182	80	2	4	3	-	41.6	-	-	-	-
1985	29803	2	3	2	5	2	1	-	2	147	180	80	2	4	3	-	42.4	-	-	-	-
1985	29804	2	3	1	3	2	2	1	2	151	184	80	2	4	3	-	51.9	-	-	-	-
1985	29805	2	3	1	3	2	2	1	4	147	181	80	2	4	3	-	43.2	-	-	-	-
1985	29806	2	3	1	3	2	2	1	4	145	186	80	2	4	3	-	50.5	-	-	-	-
1985	29807	1	2	1	3	2	2	1	2	152	185	85	2	4	3	-	40.9	-	-	-	-
1985	29808	2	3	1	3	2	2	1	2	138	172	75	2	4	3	-	36.0	-	-	-	-
1985	29809	2	3	1	3	2	2	1	2	145	181	90	2	4	3	-	44.2	-	-	-	-
1985	29810	2	3	1	3	2	2	1	4	145	180	85	2	4	1	-	44.7	-	-	-	-
1985	29811	3	3	1	3	2	2	1	4	145	180	80	2	4	1	-	42.5	-	-	-	-

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
29812	112946	UM	ICARDA-CP	GPBB-99	-
29813	112947	UM	ICARDA-CP	GPBB-101	-
29814	112948	UM	ICARDA-CP	GPBB-103	-
29815	112949	UM	ICARDA-CP	GPBB-104	-
29816	112950	UM	ICARDA-CP	GPBB-107	-
29817	112951	UM	ICARDA-CP	GPBB-108	-
29818	112952	UM	ICARDA-CP	GPBB-109	-
29819	112953	UM	ICARDA-CP	GPBB-110	-
29820	112954	UM	ICARDA-CP	GPBB-111	-
29821	112955	UM	ICARDA-CP	GPBB-119	-
29822	112956	UM	ICARDA-CP	GPBB-121	-
29823	112957	UM	ICARDA-CP	GPBB-124	-
29824	112958	UM	ICARDA-CP	GPBB-125	-
29825	112959	UM	ICARDA-CP	GPBB-131	-
29826	112960	UM	ICARDA-CP	GPBB-152	-
29827	112961	UM	ICARDA-CP	GPBB-155	-
29828	112962	UM	ICARDA-CP	GPBB-156	-
29829	112963	UM	ICARDA-CP	GPBB-158	-
29830	112964	UM	ICARDA-CP	GPBB-168	-
29831	112965	UM	ICARDA-CP	GPBB-169	-
29832	112966	UM	ICARDA-CP	GPBB-172	-
29833	112967	UM	ICARDA-CP	GPBB-178	-
29834	112968	UM	ICARDA-CP	GPBB-179	-
29835	112969	UM	ICARDA-CP	GPBB-181	-
29836	112970	UM	ICARDA-CP	GPBB-183	-
29837	112971	UM	ICARDA-CP	GPBB-184	-
29838	112972	UM	ICARDA-CP	GPBB-186	-
29839	112973	UM	ICARDA-CP	GPBB-187	-
29840	112974	UM	ICARDA-CP	GPBB-189	-
29841	112975	UM	ICARDA-CP	GPBB-190	-
29842	112976	UM	ICARDA-CP	GPBB-127	-
29843	112977	UM	ICARDA-CP	GPBB-128	-
29844	112978	UM	ICARDA-CP	GPBB-130	-
29845	112979	UM	ICARDA-CP	GPBB-141	-
29846	112980	UM	ICARDA-CP	GPBB-144	-
29847	112981	UM	ICARDA-CP	GPBB-145	-
29848	112982	UM	ICARDA-CP	GPBB-147	-
29849	112983	UM	ICARDA-CP	GPBB-148	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1985	29812	3	2	1	3	2	2	1	2	152	184	90	2	4	3	-	53.8	-	-	-	-
1985	29813	3	3	1	3	2	2	1	2	147	186	70	2	4	3	-	52.4	-	-	-	-
1985	29814	3	3	1	3	2	2	1	2	150	186	80	2	4	3	-	54.4	-	-	-	-
1985	29815	3	3	2	1	2	2	1	4	151	184	70	2	4	3	-	37.2	-	-	-	-
1985	29816	3	3	1	3	1	2	1	2	147	186	55	2	4	3	-	42.4	-	-	-	-
1985	29817	2	2	1	3	2	1	-	4	152	184	75	2	4	3	-	28.6	-	-	-	-
1985	29818	2	3	1	3	2	2	1	4	142	182	75	2	4	3	-	52.3	-	-	-	-
1985	29819	3	3	1	3	2	2	1	4	147	186	65	2	4	3	-	51.0	-	-	-	-
1985	29820	2	3	1	3	2	2	1	4	141	180	60	2	4	3	-	49.4	-	-	-	-
1985	29821	2	3	2	7	2	1	-	5	141	182	70	2	4	3	-	41.9	-	-	-	-
1985	29822	3	3	1	3	2	2	1	4	141	179	75	2	4	3	-	52.4	-	-	-	-
1985	29823	3	3	1	3	2	2	1	4	145	180	75	2	4	3	-	51.4	-	-	-	-
1985	29824	3	3	1	3	2	2	1	4	144	180	75	2	4	3	-	54.0	-	-	-	-
1985	29825	3	3	1	3	2	2	1	4	145	179	70	2	4	3	-	54.7	-	-	-	-
1985	29826	3	2	1	9	2	2	5	3	158	186	75	2	4	3	-	40.1	-	-	-	-
1985	29827	3	2	1	3	2	2	3	2	154	186	95	2	4	3	-	48.0	-	-	-	-
1985	29828	2	2	1	3	2	2	3	2	152	184	85	2	4	3	-	44.4	-	-	-	-
1985	29829	3	3	1	3	2	2	1	2	147	182	95	2	4	3	-	39.1	-	-	-	-
1985	29830	3	2	2	3	2	2	1	4	154	186	65	2	4	3	-	42.8	-	-	-	-
1985	29831	3	3	1	3	2	2	1	4	145	179	75	2	4	3	-	32.5	-	-	-	-
1985	29832	3	3	1	3	2	2	1	4	147	182	85	2	4	3	-	44.2	-	-	-	-
1985	29833	1	2	1	1	2	2	3	2	152	182	95	2	4	3	-	58.3	-	-	-	-
1985	29834	3	3	1	3	2	2	1	4	138	180	70	2	4	3	-	37.9	-	-	-	-
1985	29835	1	2	1	3	2	2	3	2	154	186	90	2	4	3	-	42.5	-	-	-	-
1985	29836	3	2	2	9	2	1	-	3	152	182	75	2	4	3	-	46.4	-	-	-	-
1985	29837	2	2	1	3	2	2	1	4	152	180	70	3	4	3	-	33.6	-	-	-	-
1985	29838	2	3	1	3	2	2	1	4	151	180	75	3	4	3	-	35.9	-	-	-	-
1985	29839	1	2	1	1	2	2	3	2	152	186	80	2	4	3	-	42.2	-	-	-	-
1985	29840	2	3	1	3	1	2	1	4	145	180	90	2	4	3	-	35.9	-	-	-	-
1985	29841	2	3	1	3	2	2	1	2	147	182	90	2	4	3	-	30.5	-	-	-	-
1985	29842	2	3	2	3	2	2	1	4	147	184	60	2	4	3	-	46.2	-	-	-	-
1985	29843	2	3	1	3	2	2	1	4	145	176	80	2	4	1	-	47.4	-	-	-	-
1985	29844	2	3	1	3	2	2	1	4	145	179	85	2	4	3	-	51.3	-	-	-	-
1985	29845	2	3	1	3	2	2	1	4	147	180	70	2	4	3	-	38.3	-	-	-	-
1985	29846	2	3	1	3	2	1	-	4	147	180	65	3	4	1	-	27.6	-	-	-	-
1985	29847	2	3	1	3	2	2	1	4	151	180	75	2	4	3	-	35.1	-	-	-	-
1985	29848	2	2	2	3	2	2	1	4	158	185	70	2	4	3	-	48.2	-	-	-	-
1985	29849	3	1	1	3	2	2	1	4	159	186	80	2	4	5	-	40.9	-	-	-	-

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
29850	112984	UM	ICARDA-CP	GPBB-154	-
29851	112985	UM	ICARDA-CP	GPBB-173	-
29852	112986	UM	ICARDA-CP	GPBB-179	-
29853	112987	UM	ICARDA-CP	GPBB-185	-
29854	112988	UM	ICARDA-CP	GPBB-208	-
29855	112989	UM	ICARDA-CP	GPBB-209	-
29856	112990	UM	ICARDA-CP	GPBB-210	-
29857	112991	UM	ICARDA-CP	GPBB-219	-
29858	112992	UM	ICARDA-CP	GPBB-222	-
29859	112993	UM	ICARDA-CP	GPBB-223	-
29860	112994	UM	ICARDA-CP	GPBB-226	-
29861	112995	UM	ICARDA-CP	GPBB-227	-
29862	112996	UM	ICARDA-CP	GPBB-228	-
29863	112997	UM	ICARDA-CP	GPBB-229	-
29864	112998	UM	ICARDA-CP	GPBB-230	-
29865	112999	UM	ICARDA-CP	GPBB-231	-
29866	113000	UM	ICARDA-CP	GPBB-232	-
29867	113001	UM	ICARDA-CP	GPBB-233	-
29868	113002	UM	ICARDA-CP	GPBB-236	-
29869	113003	UM	ICARDA-CP	GPBB-237	-
29870	113004	UM	ICARDA-CP	GPBB-239	-
29871	113005	UM	ICARDA-CP	GPBB-241	-
29872	113006	UM	ICARDA-CP	GPBB-246	-
29873	113007	UM	ICARDA-CP	GPBB-247	-
29874	113008	UM	ICARDA-CP	GPBB-254	-
29875	113009	UM	ICARDA-CP	GPBB-255	-
29876	113010	UM	ICARDA-CP	GPBB-259	-
29877	113011	UM	ICARDA-CP	GPBB-262	-
29878	113012	UM	ICARDA-CP	GPBB-264	-
29879	113013	UM	ICARDA-CP	GPBB-266	-
29880	113014	UM	ICARDA-CP	GPBB-271	-
29881	113015	UM	ICARDA-CP	GPBB-272	-
29882	113016	UM	ICARDA-CP	GPBB-273	-
29883	113017	UM	ICARDA-CP	GPBB-274	-
29884	113018	UM	ICARDA-CP	GPBB-175	-
29885	113019	UM	ICARDA-CP	GPBB-277	-
29886	113020	UM	ICARDA-CP	GPBB-278	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1985	29850	2	2	1	3	2	2	3	2	152	182	90	2	4	3	-	36.9	-	-	-	-
1985	29851	3	2	1	3	2	2	3	2	156	184	80	2	4	3	-	25.9	-	-	-	-
1985	29852	3	2	1	1	2	2	1	4	154	182	80	2	4	3	-	40.5	-	-	-	-
1985	29853	3	2	1	3	2	2	1	4	158	184	80	2	4	3	-	38.1	-	-	-	-
1985	29854	1	3	1	3	2	2	1	2	145	182	70	2	4	3	-	45.3	-	-	-	-
1985	29855	3	2	1	3	2	2	1	2	158	186	80	2	4	3	-	34.7	-	-	-	-
1985	29856	2	3	2	3	2	2	1	4	147	180	90	2	4	3	-	41.5	-	-	-	-
1985	29857	2	3	1	3	1	2	1	4	147	180	70	2	4	1	-	43.1	-	-	-	-
1985	29858	3	3	1	3	2	1	-	4	147	182	80	3	4	3	-	27.2	-	-	-	-
1985	29859	2	2	1	3	2	2	1	4	154	185	75	2	4	3	-	51.0	-	-	-	-
1985	29860	2	2	2	1	2	1	-	4	154	186	65	3	4	3	-	43.6	-	-	-	-
1985	29861	3	2	1	3	2	2	3	2	154	186	80	2	4	3	-	49.7	-	-	-	-
1985	29862	3	3	1	1	2	2	3	2	147	181	60	2	4	1	-	38.2	-	-	-	-
1985	29863	2	2	1	3	2	2	1	2	152	185	90	2	4	3	-	52.7	-	-	-	-
1985	29864	3	3	1	3	2	2	1	4	147	181	85	2	4	3	-	30.9	-	-	-	-
1985	29865	2	3	1	3	2	2	4	4	147	182	60	2	4	1	-	42.2	-	-	-	-
1985	29866	3	3	1	3	2	2	1	4	139	182	70	2	4	3	-	52.0	-	-	-	-
1985	29867	2	3	1	1	2	2	1	4	143	180	45	2	4	1	-	36.8	-	-	-	-
1985	29868	2	3	1	3	2	2	3	1	150	180	50	3	4	3	-	36.6	-	-	-	-
1985	29869	3	3	1	3	2	2	1	2	145	181	55	2	4	3	-	41.5	-	-	-	-
1985	29870	2	3	1	3	2	2	1	2	145	184	60	2	4	3	-	43.8	-	-	-	-
1985	29871	3	3	1	3	2	2	1	2	135	170	65	2	4	1	-	30.3	-	-	-	-
1985	29872	2	3	1	3	2	2	1	4	138	179	70	2	4	3	-	42.0	-	-	-	-
1985	29873	2	3	1	1	2	2	1	4	145	179	85	2	4	3	-	38.2	-	-	-	-
1985	29874	2	3	1	3	2	2	1	4	145	179	65	2	4	3	-	40.0	-	-	-	-
1985	29875	1	3	1	3	2	2	1	4	136	179	85	2	4	1	-	41.8	-	-	-	-
1985	29876	2	3	1	3	2	2	1	4	145	185	70	2	4	3	-	46.7	-	-	-	-
1985	29877	3	3	1	3	2	1	-	1	139	174	75	2	4	3	-	41.1	-	-	-	-
1985	29878	3	3	1	3	2	1	-	2	145	179	65	2	4	1	-	35.7	-	-	-	-
1985	29879	3	3	1	3	2	1	-	4	143	184	65	3	4	3	-	32.3	-	-	-	-
1985	29880	2	3	1	3	2	1	-	2	143	177	70	2	4	3	-	34.7	-	-	-	-
1985	29881	3	3	1	3	2	2	1	4	138	184	65	2	4	3	-	40.5	-	-	-	-
1985	29882	2	3	1	5	2	2	1	4	147	186	75	2	4	3	-	48.4	-	-	-	-
1985	29883	2	3	1	5	2	2	1	4	143	181	70	2	4	3	-	44.5	-	-	-	-
1985	29884	3	3	2	5	2	2	1	4	144	180	90	2	4	3	-	49.8	-	-	-	-
1985	29885	3	3	1	3	2	2	1	4	141	184	70	2	4	3	-	44.0	-	-	-	-
1985	29886	3	3	1	3	2	2	1	2	145	181	80	2	4	3	-	38.7	-	-	-	-

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
29887	113021	UM	ICARDA-CP	GPBB-279	-
29888	113022	UM	ICARDA-CP	GPBB-283	-
29889	113023	UM	ICARDA-CP	GPBB-285	-
29890	113024	UM	ICARDA-CP	GPBB-286	-
29891	113025	UM	ICARDA-CP	GPBB-290	-
29892	113026	UM	ICARDA-CP	GPBB-291	-
29893	113027	UM	ICARDA-CP	GPBB-393	-
29894	113028	UM	ICARDA-CP	GPBB-294	-
29895	113029	UM	ICARDA-CP	GPBB-299	-
29896	113030	UM	ICARDA-CP	GPBB-301	-
29897	113031	UM	ICARDA-CP	GPBB-302	-
29898	113032	UM	ICARDA-CP	GPBB-308	-
29899	113033	UM	ICARDA-CP	GPBB-309	-
29900	113034	UM	ICARDA-CP	GPBB-310	-
29901	113035	UM	ICARDA-CP	GPBB-311	-
29902	113036	UM	ICARDA-CP	GPBB-312	-
29903	113037	UM	ICARDA-CP	GPBB-313	-
29904	113038	UM	ICARDA-CP	GPBB-314	-
29905	113039	UM	ICARDA-CP	GPBB-315	-
29906	113040	UM	ICARDA-CP	GPBB-317	-
29907	113041	UM	ICARDA-CP	GPBB-319	-
29908	113042	UM	ICARDA-CP	GPBB-321	-
29909	113043	UM	ICARDA-CP	GPBB-322	-
29910	113044	UM	ICARDA-CP	GPBB-323	-
29911	113045	UM	ICARDA-CP	GPBB-324	-
29912	113046	UM	ICARDA-CP	GPBB-325	-
29913	113047	UM	ICARDA-CP	GPBB-326	-
29914	113048	UM	ICARDA-CP	GPBB-327	-
29915	113049	UM	ICARDA-CP	GPBB-328	-
29916	113050	UM	ICARDA-CP	GPBB-329	-
29917	113051	UM	ICARDA-CP	GPBB-330	-
29918	113052	UM	ICARDA-CP	GPBB-331	-
29919	113053	UM	ICARDA-CP	GPBB-332	-
29920	113054	UM	ICARDA-CP	GPBB-333	-
29921	113055	UM	ICARDA-CP	GPBB-334	-
29922	113056	UM	ICARDA-CP	GPBB-335	-
29923	113057	UM	ICARDA-CP	GPBB-336	-
29924	113058	UM	ICARDA-CP	GPBB-337	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1985	29887	3	3	1	3	2	2	1	4	138	181	75	2	4	3	-	51.0	-	-	-	-
1985	29888	3	3	1	3	2	2	1	4	139	180	75	2	4	3	-	41.0	-	-	-	-
1985	29889	3	3	1	3	2	2	1	2	139	181	85	2	4	3	-	38.4	-	-	-	-
1985	29890	3	3	1	3	2	2	1	4	138	172	75	2	4	3	-	42.2	-	-	-	-
1985	29891	2	3	1	3	2	2	1	4	138	179	55	2	4	1	-	31.2	-	-	-	-
1985	29892	3	3	1	3	2	2	1	4	139	179	60	2	4	3	-	49.2	-	-	-	-
1985	29893	3	3	1	3	2	2	1	2	139	181	80	2	4	3	-	36.5	-	-	-	-
1985	29894	3	3	1	3	2	2	1	4	144	181	85	2	4	3	-	46.3	-	-	-	-
1985	29895	3	3	1	3	2	2	1	4	139	180	70	2	4	3	-	43.2	-	-	-	-
1985	29896	3	3	1	3	2	2	1	4	138	180	80	2	4	3	-	52.7	-	-	-	-
1985	29897	3	3	1	3	2	2	1	4	145	181	70	2	4	3	-	35.5	-	-	-	-
1985	29898	3	3	1	3	2	2	1	4	139	180	80	2	4	1	-	37.4	-	-	-	-
1985	29899	2	3	1	3	2	2	1	4	145	181	95	2	4	3	-	43.4	-	-	-	-
1985	29900	3	3	1	3	2	2	1	4	139	181	70	1	4	3	-	43.8	-	-	-	-
1985	29901	3	3	1	3	2	2	1	2	139	185	75	1	4	3	-	49.7	-	-	-	-
1985	29902	2	3	1	3	2	2	1	2	139	181	85	2	4	3	-	44.2	-	-	-	-
1985	29903	3	3	1	3	2	2	1	2	145	181	75	2	4	3	-	38.1	-	-	-	-
1985	29904	3	3	1	3	2	2	1	2	145	185	85	2	4	3	-	55.0	-	-	-	-
1985	29905	3	3	1	3	2	2	1	4	145	185	60	2	4	3	-	47.4	-	-	-	-
1985	29906	3	3	1	3	2	2	1	2	145	185	55	2	4	3	-	49.2	-	-	-	-
1985	29907	2	3	1	3	2	2	1	4	145	181	55	1	4	3	-	43.8	-	-	-	-
1985	29908	3	3	1	3	2	2	1	4	143	181	55	1	4	1	-	41.8	-	-	-	-
1985	29909	2	3	1	3	2	2	1	4	143	185	60	2	4	3	-	45.3	-	-	-	-
1985	29910	2	2	4	3	2	2	1	2	152	184	55	2	4	3	-	35.9	-	-	-	-
1985	29911	2	3	1	3	2	2	1	4	139	181	60	2	4	3	-	37.5	-	-	-	-
1985	29912	2	3	1	3	2	2	1	4	150	184	65	2	4	3	-	38.6	-	-	-	-
1985	29913	2	3	1	-	3	2	1	4	139	172	75	2	3	1	-	37.8	-	-	-	-
1985	29914	2	3	1	3	2	2	1	4	139	180	80	2	4	1	-	38.0	-	-	-	-
1985	29915	2	3	1	3	2	2	1	4	139	172	60	2	4	3	-	40.9	-	-	-	-
1985	29916	2	3	1	3	2	2	1	4	139	175	70	2	4	1	-	40.0	-	-	-	-
1985	29917	2	3	1	3	2	2	1	4	139	180	70	2	4	3	-	46.7	-	-	-	-
1985	29918	2	3	1	3	2	2	1	2	144	180	55	2	4	1	-	32.2	-	-	-	-
1985	29919	1	3	1	3	2	2	1	4	145	180	70	2	4	3	-	39.4	-	-	-	-
1985	29920	2	3	1	3	2	2	1	4	139	180	60	2	4	3	-	34.7	-	-	-	-
1985	29921	2	3	1	3	2	2	1	4	144	180	65	2	4	3	-	34.8	-	-	-	-
1985	29922	2	3	1	3	2	2	1	4	147	181	70	2	4	3	-	41.7	-	-	-	-
1985	29923	2	2	1	1	2	2	1	4	152	184	75	2	4	3	-	39.7	-	-	-	-
1985	29924	2	3	1	3	2	2	1	4	147	184	70	2	4	3	-	46.3	-	-	-	-

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
29925	113059	UM	ICARDA-CP	GPBB-338	-
29926	113060	UM	ICARDA-CP	GPBB-339	-
29927	113061	UM	ICARDA-CP	GPBB-341	-
29928	113062	UM	ICARDA-CP	GPBB-342	-
29929	113063	UM	ICARDA-CP	GPBB-343	-
29930	113064	UM	ICARDA-CP	GPBB-344	-
29931	113065	UM	ICARDA-CP	GPBB-345	-
29932	113066	UM	ICARDA-CP	GPBB-346	-
29933	113067	UM	ICARDA-CP	GPBB-347	-
29934	113068	UM	ICARDA-CP	GPBB-348	-
29935	113069	UM	ICARDA-CP	GPBB-350	-
29936	113070	UM	ICARDA-CP	GPBB-351	-
29937	113071	UM	ICARDA-CP	GPBB-352	-
29938	113072	UM	ICARDA-CP	GPBB-353	-
29939	113073	UM	ICARDA-CP	GPBB-354	-
29940	113074	UM	ICARDA-CP	GPBB-355	-
29941	113075	UM	ICARDA-CP	GPBB-356	-
29942	113076	UM	ICARDA-CP	GPBB-357	-
29943	113077	UM	ICARDA-CP	GPBB-358	-
29944	113078	UM	ICARDA-CP	GPBB-361	-
29945	113079	UM	ICARDA-CP	GPBB-362	-
29946	113080	UM	ICARDA-CP	GPBB-364	-
29947	113081	UM	ICARDA-CP	GPBB-365	-
29948	113082	UM	ICARDA-CP	GPBB-366	-
29949	113083	UM	ICARDA-CP	GPBB-367	-
29950	113084	UM	ICARDA-CP	GPBB-368	-
29951	113085	UM	ICARDA-CP	GPBB-369	-
29952	113086	UM	ICARDA-CP	GPBB-372	-
29953	113087	UM	ICARDA-CP	GPBB-373	-
29954	113088	UM	ICARDA-CP	GPBB-374	-
29955	113089	UM	ICARDA-CP	GPBB-375	-
29956	113090	UM	ICARDA-CP	GPBB-376	-
29957	113091	UM	ICARDA-CP	GPBB-377	-
29958	113092	UM	ICARDA-CP	GPBB-378	-
29959	113093	UM	ICARDA-CP	GPBB-379	-
29960	113094	UM	ICARDA-CP	GPBB-385	-
29961	113095	UM	ICARDA-CP	GPBB-387	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1985	29925	2	3	1	5	2	2	1	4	147	182	72	2	4	3	-	28.6	-	-	-	-
1985	29926	2	3	1	3	2	2	1	4	151	180	65	3	4	3	-	29.4	-	-	-	-
1985	29927	2	3	1	3	2	2	1	4	145	180	45	2	4	1	-	32.3	-	-	-	-
1985	29928	2	3	1	3	2	2	3	2	150	182	75	3	4	1	-	34.3	-	-	-	-
1985	29929	2	3	1	3	2	2	1	4	149	182	70	2	4	3	-	39.4	-	-	-	-
1985	29930	1	3	1	3	2	2	1	4	145	182	65	2	4	3	-	40.3	-	-	-	-
1985	29931	1	3	1	3	2	2	1	4	145	180	65	3	4	3	-	45.3	-	-	-	-
1985	29932	2	3	1	3	1	2	1	4	151	182	65	2	4	3	-	32.2	-	-	-	-
1985	29933	2	2	1	3	2	2	1	4	152	182	70	2	4	3	-	36.9	-	-	-	-
1985	29934	1	3	1	3	2	2	1	4	145	180	70	2	4	3	-	31.1	-	-	-	-
1985	29935	2	3	4	3	2	2	1	2	145	180	70	2	4	3	-	47.8	-	-	-	-
1985	29936	2	3	1	3	2	2	3	1	151	180	40	2	4	1	-	27.4	-	-	-	-
1985	29937	2	3	1	3	2	2	1	2	151	184	75	2	4	3	-	47.1	-	-	-	-
1985	29938	2	3	1	3	2	2	1	4	151	182	65	2	4	3	-	42.0	-	-	-	-
1985	29939	2	2	1	3	2	2	3	1	152	182	65	2	4	3	-	32.5	-	-	-	-
1985	29940	2	3	1	3	2	2	1	4	145	179	60	2	4	3	-	30.3	-	-	-	-
1985	29941	2	3	4	3	2	2	1	4	145	175	80	3	4	3	-	42.0	-	-	-	-
1985	29942	2	3	1	3	2	2	1	4	150	180	70	2	4	3	-	41.1	-	-	-	-
1985	29943	2	3	1	-	3	2	1	4	138	172	70	3	3	1	-	37.6	-	-	-	-
1985	29944	2	3	1	3	2	2	1	2	150	185	75	2	4	3	-	49.1	-	-	-	-
1985	29945	2	3	1	3	2	2	1	4	151	182	60	2	4	3	-	41.7	-	-	-	-
1985	29946	2	3	1	3	2	2	1	4	151	182	70	2	4	3	-	40.7	-	-	-	-
1985	29947	1	3	1	3	2	2	1	4	147	175	80	2	4	3	-	34.3	-	-	-	-
1985	29948	2	3	1	3	2	2	1	4	150	177	85	2	4	3	-	36.4	-	-	-	-
1985	29949	2	3	1	3	2	2	1	4	150	178	75	2	4	3	-	37.7	-	-	-	-
1985	29950	3	3	1	3	2	2	1	4	145	179	70	2	4	3	-	38.9	-	-	-	-
1985	29951	2	3	1	3	2	2	1	4	145	177	75	3	4	3	-	46.2	-	-	-	-
1985	29952	2	3	1	3	2	2	1	4	147	179	70	2	4	3	-	48.6	-	-	-	-
1985	29953	2	3	1	3	2	2	1	4	139	177	55	2	4	3	-	39.7	-	-	-	-
1985	29954	2	3	1	1	2	2	1	4	143	177	85	2	4	3	-	45.5	-	-	-	-
1985	29955	3	3	1	3	2	2	1	4	145	180	75	2	4	3	-	51.0	-	-	-	-
1985	29956	1	3	1	3	2	2	1	4	145	180	70	2	4	3	-	41.3	-	-	-	-
1985	29957	1	3	1	3	2	2	1	4	143	177	85	2	4	3	-	49.9	-	-	-	-
1985	29958	3	3	1	3	2	2	1	2	144	172	85	2	4	3	-	37.4	-	-	-	-
1985	29959	2	2	1	3	2	2	3	1	152	182	60	2	4	3	-	33.2	-	-	-	-
1985	29960	2	3	2	1	2	2	1	2	145	179	65	2	4	3	-	52.1	-	-	-	-
1985	29961	2	3	2	3	2	2	1	4	145	177	70	2	4	3	-	53.9	-	-	-	-

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
29962	113096	UM	ICARDA-CP	GPBB-388	-
29963	113097	UM	ICARDA-CP	GPBB-389	-
29964	113098	UM	ICARDA-CP	GPBB-390	-
29965	113099	UM	ICARDA-CP	GPBB-391	-
29966	113100	UM	ICARDA-CP	GPBB-392	-
29967	113101	UM	ICARDA-CP	GPBB-395	-
29968	113102	UM	ICARDA-CP	GPBB-398	-
29969	113103	UM	ICARDA-CP	GPBB-399	-
29970	113104	UM	ICARDA-CP	F-2	-
29971	113105	UM	ICARDA-CP	F-4	-
29972	113106	UM	ICARDA-CP	F-5	-
29973	113107	UM	ICARDA-CP	F-8	-
29974	113108	UM	ICARDA-CP	F-12	-
29975	113109	UM	ICARDA-CP	F-28	-
29976	113110	UM	ICARDA-CP	F-29	-
29977	113111	UM	ICARDA-CP	F-53	-
29978	113112	UM	ICARDA-CP	F-57	-
29979	113113	UM	ICARDA-CP	F-61	-
29980	113114	UM	ICARDA-CP	F-67	-
29981	113115	UM	ICARDA-CP	F-76	-
29982	113116	UM	ICARDA-CP	F-79	-
29983	113117	UM	ICARDA-CP	F-87	-
29984	113118	UM	ICARDA-CP	F-88	-
29985	113119	UM	ICARDA-CP	F-93	-
29986	113120	UM	ICARDA-CP	F-96	-
29987	113121	UM	ICARDA-CP	F-99	-
29988	113122	UM	ICARDA-CP	F-101	-
29989	113123	UM	ICARDA-CP	F-103	-
29990	113124	UM	ICARDA-CP	F-117	-
29991	113125	UM	ICARDA-CP	F-122	-
29992	113126	UM	ICARDA-CP	F-127	-
29993	113127	UM	ICARDA-CP	F-128	-
29994	113128	UM	ICARDA-CP	F-129	-
29995	113129	UM	ICARDA-CP	F-130	-
29996	113130	UM	ICARDA-CP	HIGH LYSIN-4	-
29997	113131	UM	ICARDA-CP	HIGH LYSIN-7	-
29998	113132	UM	ICARDA-CP	HIGH LYSIN-9	-
29999	113133	UM	ICARDA-CP	HIGH LYSIN-10	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1985	29962	2	3	2	3	2	2	1	2	145	177	75	2	4	3	-	53.6	-	-	-	-
1985	29963	2	3	2	3	2	2	1	2	147	185	70	2	4	3	-	55.6	-	-	-	-
1985	29964	2	3	1	1	2	2	1	2	147	181	90	2	4	3	-	43.8	-	-	-	-
1985	29965	2	3	2	1	2	2	1	4	138	172	70	2	4	1	-	46.2	-	-	-	-
1985	29966	2	3	1	3	2	2	1	4	151	180	80	2	4	3	-	40.7	-	-	-	-
1985	29967	2	3	2	3	2	2	1	4	151	184	75	2	4	3	-	40.4	-	-	-	-
1985	29968	2	3	2	3	2	2	1	4	151	181	80	2	4	1	-	39.9	-	-	-	-
1985	29969	2	3	2	3	2	2	1	4	147	181	70	2	4	3	-	46.1	-	-	-	-
1985	29970	2	3	1	1	2	2	1	4	147	183	80	2	4	3	-	39.9	-	-	-	-
1985	29971	3	3	1	1	2	2	1	4	145	183	75	2	4	3	-	40.7	-	-	-	-
1985	29972	3	3	1	1	2	2	1	4	145	180	75	2	4	3	-	39.3	-	-	-	-
1985	29973	3	3	1	1	2	2	1	4	145	180	75	2	4	3	-	38.8	-	-	-	-
1985	29974	3	3	1	3	2	2	1	4	147	180	75	2	4	3	-	39.8	-	-	-	-
1985	29975	2	3	1	1	2	2	3	1	142	180	65	1	4	3	-	39.5	-	-	-	-
1985	29976	2	3	1	3	2	2	3	1	143	175	65	2	4	3	-	40.3	-	-	-	-
1985	29977	3	3	1	3	2	2	1	4	138	176	75	2	4	1	-	42.6	-	-	-	-
1985	29978	3	3	1	3	2	2	1	2	139	177	85	2	4	3	-	28.6	-	-	-	-
1985	29979	3	3	1	3	2	2	1	4	139	177	95	2	4	3	-	32.7	-	-	-	-
1985	29980	2	3	1	3	1	2	3	1	145	177	90	2	4	3	-	37.9	-	-	-	-
1985	29981	1	3	1	1	2	2	1	4	145	179	65	2	4	3	-	41.2	-	-	-	-
1985	29982	2	3	1	1	2	2	3	2	145	174	85	2	4	3	-	37.1	-	-	-	-
1985	29983	3	3	1	3	2	2	1	4	145	179	70	2	4	3	-	45.5	-	-	-	-
1985	29984	3	3	1	3	2	2	1	4	139	177	70	3	4	1	-	33.3	-	-	-	-
1985	29985	2	3	1	3	2	2	1	4	139	180	55	2	4	1	-	43.1	-	-	-	-
1985	29986	2	3	1	3	2	2	3	1	143	178	70	2	4	1	-	43.4	-	-	-	-
1985	29987	3	3	1	1	2	2	1	4	145	183	60	2	4	3	-	46.6	-	-	-	-
1985	29988	3	3	1	1	2	2	3	1	145	179	75	2	4	3	-	46.9	-	-	-	-
1985	29989	3	3	1	3	2	2	1	4	139	177	75	2	4	3	-	52.4	-	-	-	-
1985	29990	2	3	1	3	2	2	1	4	145	179	60	2	4	3	-	42.0	-	-	-	-
1985	29991	3	3	1	3	2	2	1	4	139	177	75	2	4	1	-	44.2	-	-	-	-
1985	29992	3	3	1	3	2	2	1	2	139	177	70	2	4	3	-	43.2	-	-	-	-
1985	29993	3	3	1	1	2	2	3	2	147	177	105	2	4	3	-	56.7	-	-	-	-
1985	29994	3	3	1	3	2	2	3	2	139	172	70	2	4	3	-	49.0	-	-	-	-
1985	29995	2	3	1	3	2	2	3	2	151	183	100	2	4	3	-	45.0	-	-	-	-
1985	29996	2	1	2	3	2	1	-	10	164	190	75	2	4	3	-	41.2	-	-	-	-
1985	29997	1	1	2	3	2	2	1	4	164	194	85	2	4	3	-	50.8	-	-	-	-
1985	29998	2	1	2	3	2	2	1	2	161	194	75	2	4	3	-	43.9	-	-	-	-
1985	29999	2	2	2	3	2	2	1	2	158	194	85	3	4	3	-	50.6	-	-	-	-

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
30000	113134	UM	ICARDA-CP	HIGH LYSIN-15	-
30001	113135	UM	ICARDA-CP	HIGH LYSIN-20	-
30003	113137	UM	ICARDA-CP	CB Quality-2	-
30004	113138	UM	ICARDA-CP	CB Quality-3	-
30005	113139	UM	ICARDA-CP	CB Quality-4	-
30006	113140	UM	ICARDA-CP	CB Quality-5	-
30007	113141	UM	ICARDA-CP	CB Quality-9	-
30008	113142	UM	ICARDA-CP	CB Quality-11	-
30009	113143	UM	ICARDA-CP	CB Quality-12	-
30010	113144	UM	ICARDA-CP	CB Quality-13	-
30011	113145	UM	ICARDA-CP	CB Quality-14	-
30012	113146	UM	ICARDA-CP	CB Quality-15	-
30013	113147	UM	ICARDA-CP	CB Quality-16	-
30014	113148	UM	ICARDA-CP	CB Quality-17	-
30015	113149	UM	ICARDA-CP	CB Quality-18	-
30016	113150	UM	ICARDA-CP	CB Quality-19	-
30017	113151	UM	ICARDA-CP	CB Quality-21	-
30018	113152	UM	ICARDA-CP	CB Quality-22	-
30019	113153	UM	ICARDA-CP	CB Quality-24	-
30020	113154	UM	ICARDA-CP	CB Quality-30	-
30021	113155	UM	ICARDA-CP	CB Quality-33	-
30022	113156	UM	ICARDA-CP	CB Quality-34	-
30023	113157	UM	ICARDA-CP	CB Quality-35	-
30024	113158	UM	ICARDA-CP	CB Quality-36	-
30025	113159	UM	ICARDA-CP	CB Quality-37	-
30026	113160	UM	ICARDA-CP	CB Quality-38	-
30027	113161	UM	ICARDA-CP	CB Quality-39	-
30028	113162	UM	ICARDA-CP	CB Quality-40	-
30029	113163	UM	ICARDA-CP	APCB-2	-
30030	113164	UM	ICARDA-CP	APCB-6	-
30031	113165	UM	ICARDA-CP	APCB-8	-
30032	113166	UM	ICARDA-CP	APCB-9	-
30033	113167	UM	ICARDA-CP	APCB-10	-
30034	113168	UM	ICARDA-CP	APCB-12	-
30035	113169	UM	ICARDA-CP	APCB-15	-
30036	113170	UM	ICARDA-CP	APCB-21	-
30037	113171	UM	ICARDA-CP	APCB-22	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1985	30000	2	1	2	3	2	1	-	4	180	210	50	2	4	3	-	-	-	-	-	-
1985	30001	1	2	2	3	2	2	1	4	154	186	90	2	4	3	-	46.4	-	-	-	-
1985	30003	2	3	1	3	2	2	1	4	139	172	55	2	4	3	-	36.9	-	-	-	-
1985	30004	2	3	1	3	2	2	1	4	139	172	55	2	4	3	-	37.0	-	-	-	-
1985	30005	2	3	1	3	2	2	1	4	139	170	65	2	4	1	-	34.9	-	-	-	-
1985	30006	3	3	1	3	2	2	1	4	138	175	60	2	4	1	-	36.2	-	-	-	-
1985	30007	3	3	1	3	2	2	1	4	145	177	80	2	4	3	-	33.9	-	-	-	-
1985	30008	3	3	1	5	2	2	1	4	151	186	70	2	4	3	-	33.7	-	-	-	-
1985	30009	3	3	1	5	2	2	1	4	139	172	75	2	4	3	-	35.9	-	-	-	-
1985	30010	3	3	1	3	2	2	1	4	149	184	60	2	4	3	-	-	-	-	-	-
1985	30011	3	1	1	3	2	2	1	4	131	170	85	2	4	3	-	-	-	-	-	-
1985	30012	3	2	2	3	2	2	1	4	128	166	75	2	4	3	-	-	-	-	-	-
1985	30013	3	3	1	3	2	2	1	4	139	177	70	2	4	3	-	39.2	-	-	-	-
1985	30014	3	3	1	3	2	2	1	4	146	184	60	2	4	3	-	-	-	-	-	-
1985	30015	2	3	1	5	2	2	1	4	139	177	60	2	4	3	-	37.9	-	-	-	-
1985	30016	2	3	1	3	2	2	1	4	139	172	60	2	4	3	-	35.6	-	-	-	-
1985	30017	2	3	1	5	2	2	1	4	139	172	70	2	4	1	-	26.2	-	-	-	-
1985	30018	2	3	1	5	2	2	1	4	145	179	50	2	4	3	-	36.6	-	-	-	-
1985	30019	3	3	1	3	2	2	1	4	143	180	55	2	4	3	-	32.7	-	-	-	-
1985	30020	2	3	1	3	2	2	1	4	143	180	60	2	4	3	-	42.3	-	-	-	-
1985	30021	2	3	1	5	2	2	1	4	143	180	60	3	4	3	-	32.0	-	-	-	-
1985	30022	3	3	1	3	1	2	1	4	143	180	62	2	4	3	-	34.2	-	-	-	-
1985	30023	3	3	1	3	1	2	3	1	143	180	55	2	4	3	-	38.9	-	-	-	-
1985	30024	3	3	1	3	2	2	1	4	143	180	45	2	4	3	-	32.1	-	-	-	-
1985	30025	3	3	1	5	2	2	1	4	143	180	45	2	4	3	-	35.3	-	-	-	-
1985	30026	3	3	1	3	2	2	1	4	143	180	55	2	4	3	-	30.5	-	-	-	-
1985	30027	3	3	1	3	2	2	1	4	147	180	65	2	4	3	-	29.5	-	-	-	-
1985	30028	3	3	1	3	2	2	1	4	145	180	57	2	4	3	-	31.0	-	-	-	-
1985	30029	1	1	1	1	1	2	3	2	157	186	90	2	4	3	-	33.2	-	-	-	-
1985	30030	2	3	1	5	2	2	1	4	143	180	73	2	4	3	-	39.7	-	-	-	-
1985	30031	2	3	1	1	2	2	3	1	145	175	82	3	4	1	-	38.3	-	-	-	-
1985	30032	3	3	1	3	2	2	1	4	143	180	50	2	4	3	-	36.9	-	-	-	-
1985	30033	2	3	1	5	2	2	1	4	143	175	47	2	4	1	-	35.1	-	-	-	-
1985	30034	3	3	1	3	2	2	1	4	143	180	65	2	4	3	-	36.3	-	-	-	-
1985	30035	2	3	1	3	2	2	1	4	143	180	70	2	4	3	-	31.3	-	-	-	-
1985	30036	1	3	1	1	2	2	1	4	147	180	70	2	4	3	-	31.7	-	-	-	-
1985	30037	3	3	1	3	2	2	1	4	143	180	70	2	4	3	-	36.0	-	-	-	-

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
30038	113172	UM	ICARDA-CP	APCB-23	-
30039	113173	UM	ICARDA-CP	APCB-24	-
30040	113174	UM	ICARDA-CP	APCB-25	-
30041	113175	UM	ICARDA-CP	APCB-26	-
30042	113176	UM	ICARDA-CP	APCB-28	-
30043	113177	UM	ICARDA-CP	APCB-30	-
30044	113178	UM	ICARDA-CP	APCB-31	-
30045	113179	UM	ICARDA-CP	APCB-32	-
30046	113180	UM	ICARDA-CP	APCB-36	-
30047	113181	UM	ICARDA-CP	APCB-37	-
30048	113182	UM	ICARDA-CP	APCB-43	-
30049	113183	UM	ICARDA-CP	APCB-44	-
30050	113184	UM	ICARDA-CP	APCB-63	-
30051	113185	UM	ICARDA-CP	APCB-64	-
30052	113186	UM	ICARDA-CP	APCB-65	-
30053	113187	UM	ICARDA-CP	APCB-66	-
30054	113188	UM	ICARDA-CP	APCB-67	-
30055	113189	UM	ICARDA-CP	APCB-68	-
30056	113190	UM	ICARDA-CP	APCB-70	-
30057	113191	UM	ICARDA-CP	APCB-71	-
30058	113192	UM	ICARDA-CP	APCB-72	-
30059	113193	UM	ICARDA-CP	APCB-73	-
30060	113194	UM	ICARDA-CP	APCB-74	-
30061	113195	UM	ICARDA-CP	APCB-75	-
30062	113196	UM	ICARDA-CP	APCB-76	-
30063	113197	UM	ICARDA-CP	APCB-77	-
30064	113198	UM	ICARDA-CP	APCB-79	-
30065	113199	UM	ICARDA-CP	APCB-82	-
30066	113200	UM	ICARDA-CP	APCB-83	-
30067	113201	UM	ICARDA-CP	APCB-84	-
30068	113202	UM	ICARDA-CP	APCB-85	-
30070	113204	UM	ICARDA-CP	APCB-88	-
30071	113205	UM	ICARDA-CP	APCB-89	-
30072	113206	UM	ICARDA-CP	APCB-90	-
30073	113207	UM	ICARDA-CP	APCB-91	-
30074	113208	UM	ICARDA-CP	APCB-92	-
30075	113209	UM	ICARDA-CP	APCB-93	-
30076	113210	UM	ICARDA-CP	APCB-95	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1985	30038	2	3	1	3	2	2	1	2	136	180	60	2	4	3	-	38.7	-	-	-	-
1985	30039	3	3	1	5	2	2	1	4	143	180	65	2	4	3	-	36.9	-	-	-	-
1985	30040	2	3	2	5	2	2	1	4	147	180	60	2	4	3	-	48.3	-	-	-	-
1985	30041	2	3	1	5	1	2	1	4	143	181	55	3	4	3	-	36.7	-	-	-	-
1985	30042	3	3	1	3	2	2	1	2	143	181	55	2	4	3	-	33.8	-	-	-	-
1985	30043	3	3	1	5	2	2	1	4	143	181	60	2	4	3	-	43.0	-	-	-	-
1985	30044	3	3	1	3	1	2	1	2	143	181	50	2	4	3	-	39.5	-	-	-	-
1985	30045	2	3	1	5	2	2	1	4	143	181	45	2	4	3	-	39.0	-	-	-	-
1985	30046	3	3	1	3	1	2	3	2	145	181	65	2	4	3	-	37.2	-	-	-	-
1985	30047	3	3	1	3	2	2	1	4	145	181	55	3	4	3	-	38.4	-	-	-	-
1985	30048	3	2	2	3	2	2	1	4	151	184	60	2	4	3	-	37.4	-	-	-	-
1985	30049	3	3	1	3	2	2	1	2	143	175	72	2	4	3	-	40.3	-	-	-	-
1985	30050	3	3	1	5	2	2	1	4	145	181	55	2	4	3	-	42.6	-	-	-	-
1985	30051	2	3	1	3	2	1	-	4	145	180	60	2	4	3	-	35.3	-	-	-	-
1985	30052	3	3	1	3	2	1	-	4	145	180	70	2	4	3	-	26.0	-	-	-	-
1985	30053	3	3	1	3	2	1	-	4	147	180	72	2	4	3	-	27.2	-	-	-	-
1985	30054	2	3	1	3	2	2	1	2	143	180	72	2	4	1	-	35.9	-	-	-	-
1985	30055	2	3	1	3	2	2	1	4	139	180	77	2	4	3	-	38.7	-	-	-	-
1985	30056	2	3	1	3	1	2	1	4	145	181	82	2	4	3	-	34.7	-	-	-	-
1985	30057	2	3	1	3	1	2	3	2	147	181	85	2	4	3	-	32.9	-	-	-	-
1985	30058	3	2	1	3	2	2	1	4	150	181	70	2	4	3	-	34.4	-	-	-	-
1985	30059	3	3	1	5	2	2	1	4	148	180	85	2	4	3	-	30.6	-	-	-	-
1985	30060	3	3	1	3	2	1	-	4	145	175	80	2	4	3	-	29.6	-	-	-	-
1985	30061	2	3	1	5	1	2	1	4	145	180	77	2	4	3	-	31.3	-	-	-	-
1985	30062	2	3	1	5	2	1	-	4	147	181	82	2	4	3	-	36.7	-	-	-	-
1985	30063	2	2	1	5	2	1	-	4	151	181	75	2	4	3	-	44.3	-	-	-	-
1985	30064	3	3	1	5	2	1	-	4	143	180	75	2	4	3	-	33.1	-	-	-	-
1985	30065	2	3	1	5	2	2	1	4	143	172	60	2	4	1	-	23.4	-	-	-	-
1985	30066	3	3	1	5	2	10	10	10	136	172	67	2	4	1	-	32.0	-	-	-	-
1985	30067	2	3	1	5	2	2	1	4	136	172	65	2	4	3	-	32.0	-	-	-	-
1985	30068	3	3	1	5	1	1	-	4	143	175	77	2	4	3	-	33.5	-	-	-	-
1985	30070	3	3	1	3	1	1	-	4	139	180	77	2	4	1	-	33.7	-	-	-	-
1985	30071	2	3	1	5	1	2	1	2	143	180	75	2	4	1	-	35.2	-	-	-	-
1985	30072	2	3	1	3	2	10	10	10	143	180	70	2	4	3	-	27.4	-	-	-	-
1985	30073	3	3	1	3	2	2	1	4	139	180	65	2	4	1	-	34.1	-	-	-	-
1985	30074	1	3	1	5	2	1	-	4	145	180	75	2	4	3	-	32.0	-	-	-	-
1985	30075	2	3	1	3	2	1	-	2	145	180	60	2	4	3	-	30.1	-	-	-	-
1985	30076	3	3	1	3	2	2	1	4	147	180	57	2	4	3	-	33.8	-	-	-	-

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
30077	113211	UM	ICARDA-CP	APCB-100	-
30078	113212	UM	ICARDA-CP	APCB-101	-
30079	113213	UM	ICARDA-CP	APCB-104	-
30080	113214	UM	ICARDA-CP	APCB-112	-
30081	113215	UM	ICARDA-CP	APCB-119	-
30082	113216	UM	ICARDA-CP	APCB-120	-
30083	113217	UM	ICARDA-CP	APCB-122	-
30084	113218	UM	ICARDA-CP	APCB-126	-
30085	113219	UM	ICARDA-CP	APCB-129	-
30086	113220	UM	ICARDA-CP	APCB-132	-
30087	113221	UM	ICARDA-CP	APCB-133	-
30088	113222	UM	ICARDA-CP	APCB-135	-
30089	113223	UM	ICARDA-CP	APCB-141	-
30090	113224	UM	ICARDA-CP	APCB-149	-
30091	113225	UM	ICARDA-CP	APCB-153	-
30092	113226	UM	ICARDA-CP	APCB-157	-
30093	113227	UM	ICARDA-CP	APCB-174	-
30094	113228	UM	ICARDA-CP	APCB-175	-
30095	113229	UM	ICARDA-CP	APCB-177	-
30096	113230	UM	ICARDA-CP	APCB-178	-
30097	113231	UM	ICARDA-CP	APCB-184	-
30098	113232	UM	ICARDA-CP	APCB-185	-
30099	113233	UM	ICARDA-CP	APCB-186	-
30100	113234	UM	ICARDA-CP	APCB-187	-
30101	113235	UM	ICARDA-CP	APCB-204	-
30102	113236	UM	ICARDA-CP	APCB-206	-
30103	113237	UM	ICARDA-CP	APCB-207	-
30104	113238	UM	ICARDA-CP	APCB-208	-
30105	113239	UM	ICARDA-CP	APCB-211	-
30106	113240	UM	ICARDA-CP	APCB-214	-
30107	113241	UM	ICARDA-CP	APCB-215	-
30108	113242	UM	ICARDA-CP	APCB-221	-
30109	113243	UM	ICARDA-CP	APCB-222	-
30110	113244	UM	ICARDA-CP	APCB-224	-
30111	113245	UM	ICARDA-CP	APCB-227	-
30112	113246	UM	ICARDA-CP	APCB-228	-
30113	113247	UM	ICARDA-CP	APCB-229	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1985	30077	3	3	1	5	1	2	1	2	143	184	65	2	4	3	-	40.6	-	-	-	-
1985	30078	3	3	1	1	2	1	-	4	143	175	72	2	4	3	-	29.6	-	-	-	-
1985	30079	2	3	1	3	2	2	1	4	143	180	70	2	4	3	-	32.6	-	-	-	-
1985	30080	3	3	1	3	2	1	-	2	143	180	75	2	4	3	-	32.0	-	-	-	-
1985	30081	2	3	1	3	2	1	-	4	143	175	72	2	4	3	-	27.1	-	-	-	-
1985	30082	2	3	1	3	2	2	3	1	145	175	75	2	4	3	-	24.0	-	-	-	-
1985	30083	2	2	1	5	1	2	1	4	150	180	67	2	4	3	-	38.8	-	-	-	-
1985	30084	3	3	1	1	2	1	-	4	145	180	52	2	4	3	-	38.0	-	-	-	-
1985	30085	2	3	1	3	2	2	1	4	147	180	70	2	4	3	-	29.8	-	-	-	-
1985	30086	2	3	1	5	2	1	-	4	143	180	75	2	4	3	-	34.5	-	-	-	-
1985	30087	2	3	1	3	2	2	1	2	145	180	67	2	4	3	-	39.8	-	-	-	-
1985	30088	2	3	1	1	2	1	-	4	147	180	85	2	4	3	-	34.9	-	-	-	-
1985	30089	2	3	1	3	2	1	-	2	143	175	73	2	4	3	-	26.0	-	-	-	-
1985	30090	3	3	1	3	2	2	3	2	145	180	82	2	4	1	-	33.0	-	-	-	-
1985	30091	3	3	2	1	2	1	-	4	150	180	70	2	4	3	-	33.3	-	-	-	-
1985	30092	2	3	2	1	2	2	1	4	147	180	72	3	4	3	-	37.0	-	-	-	-
1985	30093	2	3	1	1	2	2	1	4	150	180	70	1	4	3	-	37.5	-	-	-	-
1985	30094	2	3	2	3	2	2	1	4	145	180	80	2	4	3	-	42.2	-	-	-	-
1985	30095	2	2	2	3	2	2	1	4	152	181	62	2	4	1	-	32.9	-	-	-	-
1985	30096	3	3	1	3	2	2	3	2	150	181	60	3	4	3	-	33.0	-	-	-	-
1985	30097	2	2	1	3	2	2	1	4	150	184	85	2	4	3	-	38.4	-	-	-	-
1985	30098	1	2	1	3	2	2	1	4	158	190	70	2	4	1	-	35.2	-	-	-	-
1985	30099	2	3	2	3	2	2	3	2	147	180	60	2	4	3	-	54.2	-	-	-	-
1985	30100	3	3	1	1	2	2	3	2	145	180	80	2	4	3	-	37.9	-	-	-	-
1985	30101	2	2	3	1	2	2	1	4	152	181	82	2	4	3	-	55.0	-	-	-	-
1985	30102	3	3	1	1	2	2	1	4	150	180	87	2	4	3	-	37.5	-	-	-	-
1985	30103	2	3	1	3	2	2	3	1	147	177	87	3	4	1	-	36.3	-	-	-	-
1985	30104	3	2	2	1	1	2	1	4	150	180	90	2	4	3	-	43.2	-	-	-	-
1985	30105	1	1	1	3	2	2	3	2	157	191	100	2	4	3	-	38.0	-	-	-	-
1985	30106	3	1	1	1	2	2	1	4	157	190	85	2	4	3	-	38.6	-	-	-	-
1985	30107	3	2	1	1	2	2	1	4	157	181	82	3	4	1	-	34.0	-	-	-	-
1985	30108	2	3	2	3	2	1	-	4	147	180	80	2	4	3	-	39.2	-	-	-	-
1985	30109	3	2	2	3	2	2	1	4	151	193	85	2	4	3	-	38.8	-	-	-	-
1985	30110	2	3	1	1	2	2	1	4	143	175	67	2	4	3	-	40.2	-	-	-	-
1985	30111	2	3	2	1	2	2	3	1	145	177	93	2	4	3	-	42.2	-	-	-	-
1985	30112	2	2	1	1	2	2	3	2	152	181	95	2	4	3	-	43.6	-	-	-	-
1985	30113	2	2	1	3	1	2	1	4	150	181	55	2	4	3	-	42.7	-	-	-	-

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
30114	113248	UM	ICARDA-CP	APCB-231	-
30115	113249	UM	ICARDA-CP	APCB-232	-
30116	113250	UM	ICARDA-CP	APCB-233	-
30117	113251	UM	ICARDA-CP	APCB-234	-
30118	113252	UM	ICARDA-CP	APCB-236	-
30119	113253	UM	ICARDA-CP	APCB-237	-
30120	113254	UM	ICARDA-CP	APCB-239	-
30121	113255	UM	ICARDA-CP	APCB-240	-
30122	113256	UM	ICARDA-CP	APCB-241	-
30123	113257	UM	ICARDA-CP	APCB-242	-
30124	113258	UM	ICARDA-CP	APCB-248	-
30125	113259	UM	ICARDA-CP	APCB-252	-
30126	113260	UM	ICARDA-CP	APCB-253	-
30127	113261	UM	ICARDA-CP	APCB-255	-
30128	113262	UM	ICARDA-CP	APCB-256	-
30129	113263	UM	ICARDA-CP	APCB-257	-
30130	113264	UM	ICARDA-CP	APCB-260	-
30131	113265	UM	ICARDA-CP	APCB-262	-
30132	113266	UM	ICARDA-CP	APCB-265	-
30133	113267	UM	ICARDA-CP	APCB-268	-
30134	113268	UM	ICARDA-CP	APCB-269	-
30135	113269	UM	ICARDA-CP	APCB-270	-
30136	113270	UM	ICARDA-CP	APCB-271	-
30137	113271	UM	ICARDA-CP	APCB-272	-
30138	113272	UM	ICARDA-CP	APCB-273	-
30139	113273	UM	ICARDA-CP	APCB-278	-
30140	113274	UM	ICARDA-CP	APCB-281	-
30141	113275	UM	ICARDA-CP	APCB-283	-
30142	113276	UM	ICARDA-CP	APCB-288	-
30143	113277	UM	ICARDA-CP	APCB-290	-
30144	113278	UM	ICARDA-CP	APCB-291	-
30145	113279	UM	ICARDA-CP	APCB-292	-
30146	113280	UM	ICARDA-CP	APCB-299	-
30147	113281	UM	ICARDA-CP	APCB-300	-
30148	113282	UM	ICARDA-CP	APCB-301	-
30149	113283	UM	ICARDA-CP	APCB-303	-
30150	113284	UM	ICARDA-CP	APCB-304	-
30151	113285	UM	ICARDA-CP	APCB-305	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1985	30114	3	2	1	1	2	2	3	1	156	181	70	2	4	3	-	44.4	-	-	-	-
1985	30115	2	2	1	3	2	2	1	4	150	181	70	2	4	1	-	49.5	-	-	-	-
1985	30116	3	3	1	3	2	2	1	4	145	181	73	2	4	3	-	40.3	-	-	-	-
1985	30117	3	3	1	3	2	2	3	2	147	180	77	2	4	3	-	39.4	-	-	-	-
1985	30118	2	2	2	5	2	1	-	4	150	181	70	2	4	3	-	45.1	-	-	-	-
1985	30119	2	2	1	5	2	2	3	2	156	188	85	2	4	3	-	46.9	-	-	-	-
1985	30120	1	1	1	5	1	2	3	1	157	190	95	2	4	3	-	35.8	-	-	-	-
1985	30121	3	2	1	5	2	2	3	2	150	190	80	2	4	3	-	45.9	-	-	-	-
1985	30122	3	3	1	3	1	2	1	4	147	180	92	2	4	3	-	39.5	-	-	-	-
1985	30123	1	1	1	5	1	2	1	4	157	191	95	2	4	3	-	36.3	-	-	-	-
1985	30124	3	3	1	5	2	2	1	4	147	181	82	2	4	3	-	44.8	-	-	-	-
1985	30125	2	3	1	5	2	2	1	4	151	184	70	2	4	3	-	42.2	-	-	-	-
1985	30126	2	3	1	3	2	2	1	4	151	181	60	2	4	3	-	33.5	-	-	-	-
1985	30127	2	3	1	3	2	2	3	1	150	180	52	2	4	3	-	42.8	-	-	-	-
1985	30128	2	3	1	3	1	2	3	1	147	180	55	2	4	3	-	42.0	-	-	-	-
1985	30129	3	3	1	3	2	2	1	4	152	180	55	2	4	1	-	43.1	-	-	-	-
1985	30130	3	2	2	1	2	1	-	4	152	180	70	2	4	3	-	47.0	-	-	-	-
1985	30131	2	2	1	3	1	2	1	4	152	180	62	2	4	1	-	45.2	-	-	-	-
1985	30132	3	3	3	1	2	2	1	4	150	180	72	2	4	3	-	50.4	-	-	-	-
1985	30133	3	3	3	1	2	2	1	4	150	180	85	2	4	3	-	53.0	-	-	-	-
1985	30134	3	2	1	1	2	2	1	4	157	186	85	2	4	3	-	40.3	-	-	-	-
1985	30135	2	2	1	1	2	2	3	2	155	180	90	2	4	3	-	40.4	-	-	-	-
1985	30136	3	3	1	3	1	2	3	2	147	180	65	2	4	3	-	44.9	-	-	-	-
1985	30137	2	3	1	3	2	2	1	4	143	173	95	2	4	3	-	35.0	-	-	-	-
1985	30138	2	3	1	3	2	2	1	4	145	180	75	3	4	3	-	46.7	-	-	-	-
1985	30139	2	3	1	3	2	2	1	4	147	180	80	3	4	1	-	39.9	-	-	-	-
1985	30140	3	3	2	3	2	2	1	4	150	180	70	2	4	3	-	41.7	-	-	-	-
1985	30141	3	3	1	5	1	2	1	4	143	180	80	2	4	3	-	38.1	-	-	-	-
1985	30142	3	3	2	3	2	2	1	4	143	180	75	2	4	3	-	40.1	-	-	-	-
1985	30143	3	3	1	1	2	2	1	4	147	180	80	2	4	3	-	38.5	-	-	-	-
1985	30144	3	3	2	3	2	1	-	4	143	175	80	2	4	3	-	43.1	-	-	-	-
1985	30145	2	2	2	7	2	1	-	3	152	186	72	3	4	3	-	45.7	-	-	-	-
1985	30146	2	3	1	5	2	2	1	4	147	180	60	2	4	3	-	36.3	-	-	-	-
1985	30147	2	3	1	5	2	2	1	4	145	180	52	2	4	3	-	40.0	-	-	-	-
1985	30148	3	3	1	5	2	2	1	4	145	180	50	2	4	3	-	36.4	-	-	-	-
1985	30149	3	3	1	3	2	2	3	2	150	186	85	2	4	3	-	42.9	-	-	-	-
1985	30150	2	3	1	1	2	2	1	4	145	180	90	2	4	3	-	46.6	-	-	-	-
1985	30151	2	3	2	1	2	2	1	4	145	177	72	2	4	3	-	50.3	-	-	-	-

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
30152	113286	UM	ICARDA-CP	APCB-308	-
30153	113287	UM	ICARDA-CP	APCB-311	-
30154	113288	UM	ICARDA-CP	APCB-312	-
30155	113289	UM	ICARDA-CP	APCB-314	-
30156	113290	UM	ICARDA-CP	APCB-315	-
30157	113291	UM	ICARDA-CP	APCB-316	-
30158	113292	UM	ICARDA-CP	APCB-324	-
30159	113293	UM	ICARDA-CP	APCB-325	-
30160	113294	UM	ICARDA-CP	APCB-326	-
30161	113295	UM	ICARDA-CP	APCB-330	-
30162	113296	UM	ICARDA-CP	APCB-334	-
30163	113297	UM	ICARDA-CP	APCB-335	-
30164	113298	UM	ICARDA-CP	APCB-336	-
30165	113299	UM	ICARDA-CP	APCB-338	-
30166	113300	UM	ICARDA-CP	APCB-339	-
30167	113301	UM	ICARDA-CP	APCB-340	-
30168	113302	UM	ICARDA-CP	APCB-341	-
30169	113303	UM	ICARDA-CP	APCB-342	-
30170	113304	UM	ICARDA-CP	APCB-343	-
30171	113305	UM	ICARDA-CP	APCB-345	-
30172	113306	UM	ICARDA-CP	APCB-346	-
30173	113307	UM	ICARDA-CP	APCB-247	-
30174	113308	UM	ICARDA-CP	APCB-348	-
30175	113309	UM	ICARDA-CP	APCB-349	-
30176	113310	UM	ICARDA-CP	APCB-350	-
30177	113311	UM	ICARDA-CP	CB-Mex-1	-
30178	113312	UM	ICARDA-CP	CB-Mex-2	-
30179	113313	UM	ICARDA-CP	CB-Mex-4	-
30180	113314	UM	ICARDA-CP	CB-Mex-5	-
30181	113315	UM	ICARDA-CP	CB-Mex-6	-
30182	113316	UM	ICARDA-CP	CB-Mex-8	-
30183	113317	UM	ICARDA-CP	CB-Mex-9	-
30184	113318	UM	ICARDA-CP	CB-Mex-10	-
30185	113319	UM	ICARDA-CP	CB-Mex-11	-
30186	113320	UM	ICARDA-CP	CB-Mex-12	-
30187	113321	UM	ICARDA-CP	CB-Mex-15	-
30188	113322	UM	ICARDA-CP	CB-Mex-16	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1985	30152	3	3	1	1	2	2	1	2	147	180	72	2	4	3	-	32.6	-	-	-	-
1985	30153	3	2	2	9	2	1	-	3	151	180	80	2	4	3	-	46.6	-	-	-	-
1985	30154	3	3	1	3	1	2	1	4	145	175	85	2	4	3	-	34.5	-	-	-	-
1985	30155	3	3	1	3	1	2	1	2	145	180	67	2	4	3	-	44.5	-	-	-	-
1985	30156	1	3	1	3	2	2	1	4	145	180	80	3	4	3	-	34.8	-	-	-	-
1985	30157	2	2	2	3	2	1	-	4	150	180	85	2	4	3	-	44.6	-	-	-	-
1985	30158	2	3	2	1	2	2	1	4	145	181	60	2	4	3	-	47.1	-	-	-	-
1985	30159	2	2	1	1	2	2	1	4	150	180	77	2	4	3	-	37.4	-	-	-	-
1985	30160	2	3	2	5	2	10	10	4	147	184	75	2	4	3	-	46.5	-	-	-	-
1985	30161	2	2	1	3	2	2	3	2	152	184	73	2	4	3	-	42.7	-	-	-	-
1985	30162	2	3	2	3	2	2	1	2	145	188	70	2	4	3	-	41.4	-	-	-	-
1985	30163	2	3	2	7	2	1	-	5	145	177	75	2	4	3	-	37.7	-	-	-	-
1985	30164	3	3	2	3	2	2	1	4	145	184	75	2	4	3	-	45.1	-	-	-	-
1985	30165	3	3	1	1	2	2	1	4	143	180	73	2	4	3	-	33.9	-	-	-	-
1985	30166	3	3	2	5	2	2	1	4	145	181	60	2	4	3	-	-	-	-	-	-
1985	30167	2	2	1	1	2	2	1	4	157	177	65	2	4	3	-	26.9	-	-	-	-
1985	30168	2	3	2	5	2	2	1	2	145	180	65	2	4	3	-	45.3	-	-	-	-
1985	30169	2	3	1	3	2	2	1	4	145	180	60	2	4	3	-	48.7	-	-	-	-
1985	30170	2	3	1	3	2	2	1	4	145	184	70	2	4	3	-	48.0	-	-	-	-
1985	30171	2	3	1	3	1	2	3	2	136	191	70	2	4	3	-	47.4	-	-	-	-
1985	30172	2	3	1	3	2	2	1	4	136	191	80	2	4	3	-	50.1	-	-	-	-
1985	30173	3	3	2	3	2	2	1	4	143	186	80	2	4	3	-	50.2	-	-	-	-
1985	30174	2	3	2	3	2	2	1	4	143	184	60	2	4	3	-	-	-	-	-	-
1985	30175	2	3	2	5	2	2	1	4	157	191	85	2	4	3	-	-	-	-	-	-
1985	30176	1	3	1	3	2	2	1	4	156	184	85	2	4	3	-	31.9	-	-	-	-
1985	30177	3	3	1	3	2	2	1	4	145	181	52	2	4	3	-	29.3	-	-	-	-
1985	30178	3	3	1	5	2	2	1	4	145	181	60	2	4	1	-	27.9	-	-	-	-
1985	30179	1	3	1	3	2	2	1	4	145	175	60	2	4	3	-	32.6	-	-	-	-
1985	30180	2	3	1	5	2	2	1	4	145	181	70	2	4	3	-	40.1	-	-	-	-
1985	30181	3	3	1	5	2	2	1	4	145	180	60	2	4	3	-	28.3	-	-	-	-
1985	30182	2	3	2	1	2	1	-	4	147	180	70	3	4	3	-	52.4	-	-	-	-
1985	30183	3	3	1	3	2	2	1	4	143	176	65	2	4	3	-	32.5	-	-	-	-
1985	30184	2	2	1	3	2	2	1	4	150	188	60	2	4	3	-	41.7	-	-	-	-
1985	30185	1	3	1	3	1	2	1	4	145	173	70	2	4	3	-	29.1	-	-	-	-
1985	30186	3	3	1	3	2	2	1	4	145	180	70	2	4	3	-	34.7	-	-	-	-
1985	30187	2	2	1	1	1	2	1	2	150	180	85	2	4	3	-	31.1	-	-	-	-
1985	30188	3	3	1	5	2	2	1	4	145	184	80	2	4	3	-	34.9	-	-	-	-

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
30189	113323	UM	ICARDA-CP	CB-Mex-18	-
30190	113324	UM	ICARDA-CP	CB-Mex-24	-
30191	113325	UM	ICARDA-CP	CB-Mex-27	-
30192	113326	UM	ICARDA-CP	CB-Mex-28	-
30193	113327	UM	ICARDA-CP	CB-Mex-32	-
30194	113328	UM	ICARDA-CP	CB-Mex-33	-
30195	113329	UM	ICARDA-CP	CB-Mex-34	-
30196	113330	UM	ICARDA-CP	CB-Mex-35	-
30197	113331	UM	ICARDA-CP	CB-Mex-37	-
30198	113332	UM	ICARDA-CP	CB-Mex-38	-
30199	113333	UM	ICARDA-CP	CB-Mex-40	-
30200	113334	UM	ICARDA-CP	CB-Mex-41	-
30201	113335	UM	ICARDA-CP	CB-Mex-43	-
30202	113336	UM	ICARDA-CP	CB-Mex-44	-
30203	113337	UM	ICARDA-CP	CB-Mex-45	-
30204	113338	UM	ICARDA-CP	CB-Mex-46	-
30205	113339	UM	ICARDA-CP	CB-Mex-47	-
30206	113340	UM	ICARDA-CP	CB-Mex-48	-
30207	113341	UM	ICARDA-CP	CB-Mex-49	-
30208	113342	UM	ICARDA-CP	CB-Mex-50	-
30209	113343	UM	ICARDA-CP	CB-Mex-51	-
30210	113344	UM	ICARDA-CP	CB-Mex-53	-
30211	113345	UM	ICARDA-CP	CB-Mex-54	-
30212	113346	UM	ICARDA-CP	CB-Mex-56	-
30213	113347	UM	ICARDA-CP	CB-Mex-57	-
30214	113348	UM	ICARDA-CP	CB-Mex-58	-
30215	113349	UM	ICARDA-CP	CB-Mex-59	-
30216	113350	UM	ICARDA-CP	CB-Mex-60	-
30217	113351	UM	ICARDA-CP	CB-Mex-61	-
30218	113352	UM	ICARDA-CP	CB-Mex-62	-
30219	113353	UM	ICARDA-CP	CB-Mex-63	-
30220	113354	UM	ICARDA-CP	CB-Mex-67	-
30221	113355	UM	ICARDA-CP	CB-Mex-68	-
30222	113356	UM	ICARDA-CP	CB-Mex-69	-
30223	113357	UM	ICARDA-CP	CB-Mex-70	-
30224	113358	UM	ICARDA-CP	CB-Mex-71	-
30225	113359	UM	ICARDA-CP	CB-Mex-72	-
30226	113360	UM	ICARDA-CP	CB-Mex-73	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1985	30189	3	3	1	1	2	2	1	4	145	184	72	2	4	3	-	32.2	-	-	-	-
1985	30190	2	2	1	1	2	1	-	4	150	186	75	2	4	3	-	29.4	-	-	-	-
1985	30191	2	3	1	5	2	2	1	2	145	180	70	2	4	3	-	30.7	-	-	-	-
1985	30192	2	3	1	5	2	2	1	2	145	180	70	2	4	1	-	30.9	-	-	-	-
1985	30193	1	3	1	5	2	2	1	4	145	180	65	2	4	3	-	40.9	-	-	-	-
1985	30194	1	3	1	5	2	2	1	2	145	180	60	2	4	3	-	34.2	-	-	-	-
1985	30195	2	3	1	3	1	2	1	2	143	181	67	2	4	1	-	38.3	-	-	-	-
1985	30196	3	3	1	3	2	2	1	4	145	180	70	3	4	1	-	38.5	-	-	-	-
1985	30197	1	3	1	5	1	2	1	4	143	180	47	2	4	3	-	29.6	-	-	-	-
1985	30198	3	3	1	3	2	2	1	4	145	181	55	2	4	3	-	37.3	-	-	-	-
1985	30199	2	3	1	5	2	2	1	4	147	181	50	2	4	3	-	32.6	-	-	-	-
1985	30200	2	3	1	5	2	2	1	4	147	181	55	2	4	3	-	30.9	-	-	-	-
1985	30201	3	3	1	5	2	2	1	4	145	181	45	2	4	3	-	34.2	-	-	-	-
1985	30202	3	3	1	3	2	2	1	4	143	172	45	2	4	1	-	27.5	-	-	-	-
1985	30203	1	3	1	3	2	2	1	2	143	175	50	2	4	1	-	31.2	-	-	-	-
1985	30204	3	3	1	3	2	2	1	2	143	181	52	2	4	1	-	28.7	-	-	-	-
1985	30205	3	3	1	1	2	2	1	2	143	181	55	2	4	1	-	34.8	-	-	-	-
1985	30206	3	3	1	1	2	2	1	4	145	180	70	2	4	3	-	29.5	-	-	-	-
1985	30207	3	3	1	3	1	2	1	2	143	180	45	2	4	3	-	33.6	-	-	-	-
1985	30208	1	3	1	3	2	2	1	2	143	180	65	2	4	3	-	32.1	-	-	-	-
1985	30209	3	3	1	1	1	2	1	2	143	180	65	2	4	3	-	38.0	-	-	-	-
1985	30210	3	2	1	5	2	2	1	2	152	186	60	2	4	3	-	39.1	-	-	-	-
1985	30211	2	3	1	3	2	2	1	2	143	180	50	2	4	3	-	43.8	-	-	-	-
1985	30212	2	3	1	3	2	2	1	2	145	181	80	2	4	3	-	39.8	-	-	-	-
1985	30213	3	3	1	3	2	2	1	2	145	181	45	2	4	3	-	39.4	-	-	-	-
1985	30214	2	3	1	5	2	2	1	2	145	180	45	2	4	3	-	38.3	-	-	-	-
1985	30215	3	3	1	3	1	2	1	4	143	180	60	2	4	3	-	31.1	-	-	-	-
1985	30216	3	3	1	3	2	2	1	4	147	181	52	3	4	3	-	41.9	-	-	-	-
1985	30217	3	3	1	1	2	2	3	2	143	181	62	2	4	3	-	38.0	-	-	-	-
1985	30218	2	2	1	5	2	2	1	4	145	180	55	2	4	3	-	39.4	-	-	-	-
1985	30219	3	3	1	1	2	2	1	4	136	180	55	2	4	1	-	27.9	-	-	-	-
1985	30220	2	3	1	1	2	2	1	2	145	181	55	2	4	3	-	33.9	-	-	-	-
1985	30221	2	3	1	5	2	2	1	4	145	180	75	2	4	3	-	33.4	-	-	-	-
1985	30222	2	3	1	3	2	2	1	4	145	180	55	2	4	3	-	35.5	-	-	-	-
1985	30223	3	3	1	1	1	2	1	4	143	177	65	2	4	1	-	33.8	-	-	-	-
1985	30224	2	3	1	5	2	2	1	4	147	180	75	2	4	1	-	36.8	-	-	-	-
1985	30225	3	3	1	3	2	2	1	4	143	180	72	2	4	1	-	31.9	-	-	-	-
1985	30226	3	3	1	5	2	2	1	4	143	180	60	2	4	1	-	31.2	-	-	-	-

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
30227	113361	UM	ICARDA-CP	CB-Mex-74	-
30228	113362	UM	ICARDA-CP	CB-Mex-75	-
30229	113363	UM	ICARDA-CP	CB-Mex-77	-
30230	113364	UM	ICARDA-CP	CB-Mex-78	-
30231	113365	UM	ICARDA-CP	CB-Mex-79	-
30232	113366	UM	ICARDA-CP	CB-Mex-80	-
30233	113367	UM	ICARDA-CP	CB-Mex-82	-
30234	113368	UM	ICARDA-CP	CB-Mex-83	-
30235	113369	UM	ICARDA-CP	CB-Mex-84	-
30236	113370	UM	ICARDA-CP	CB-Mex-85	-
30237	113371	UM	ICARDA-CP	CB-Mex-86	-
30238	113372	UM	ICARDA-CP	CB-Mex-89	-
30239	113373	UM	ICARDA-CP	CB-Mex-90	-
30240	113374	UM	ICARDA-CP	CB-Mex-91	-
30241	113375	UM	ICARDA-CP	CB-Mex-92	-
30242	113376	UM	ICARDA-CP	CB-Mex-93	-
30243	113377	UM	ICARDA-CP	CB-Mex-94	-
30244	113378	UM	ICARDA-CP	CB-Mex-96	-
30245	113379	UM	ICARDA-CP	CB-Mex-97	-
30246	113380	UM	ICARDA-CP	CB-Mex-98	-
30247	113381	UM	ICARDA-CP	CB-Mex-99	-
30248	113382	UM	ICARDA-CP	CB-Mex-100	-
30249	113383	UM	ICARDA-CP	CB-Mex-101	-
30250	113384	UM	ICARDA-CP	CB-Mex-102	-
30251	113385	UM	ICARDA-CP	CB-Mex-103	-
30252	113386	UM	ICARDA-CP	CB-Mex-104	-
30253	113387	UM	ICARDA-CP	CB-Mex-105	-
30254	113388	UM	ICARDA-CP	CB-Mex-108	-
30255	113389	UM	ICARDA-CP	CB-Mex-109	-
30256	113390	UM	ICARDA-CP	CB-Mex-110	-
30257	113391	UM	ICARDA-CP	CB-Mex-111	-
30258	113392	UM	ICARDA-CP	CB-Mex-114	-
30259	113393	UM	ICARDA-CP	CB-Mex-115	-
30260	113394	UM	ICARDA-CP	CB-Mex-116	-
30261	113395	UM	ICARDA-CP	CB-Mex-118	-
30262	113396	UM	ICARDA-CP	CB-Mex-120	-
30263	113397	UM	ICARDA-CP	CB-Mex-121	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1985	30227	2	3	1	3	2	2	1	4	143	176	75	2	4	3	-	37.5	-	-	-	-
1985	30228	3	3	1	5	2	2	1	4	145	180	62	2	4	1	-	30.3	-	-	-	-
1985	30229	3	3	1	1	2	2	1	2	147	181	75	2	4	3	-	36.3	-	-	-	-
1985	30230	1	2	1	3	2	2	1	4	150	180	75	2	4	3	-	31.3	-	-	-	-
1985	30231	2	3	1	3	2	2	1	4	145	180	80	2	4	1	-	42.2	-	-	-	-
1985	30232	3	3	1	3	2	2	1	2	143	180	80	2	4	1	-	34.5	-	-	-	-
1985	30233	2	3	1	5	2	2	1	4	145	180	65	2	4	1	-	39.2	-	-	-	-
1985	30234	3	3	1	3	2	2	1	4	145	180	65	2	4	3	-	32.0	-	-	-	-
1985	30235	3	3	1	3	2	2	1	2	145	181	60	2	4	3	-	38.2	-	-	-	-
1985	30236	2	3	1	3	1	1	-	4	147	181	75	2	4	3	-	36.1	-	-	-	-
1985	30237	3	3	1	1	2	2	1	4	143	180	65	2	4	1	-	31.7	-	-	-	-
1985	30238	2	3	1	5	2	2	1	4	143	175	60	3	4	1	-	34.3	-	-	-	-
1985	30239	2	3	1	1	2	2	1	4	145	180	65	2	4	3	-	35.3	-	-	-	-
1985	30240	3	2	1	5	2	2	1	4	150	184	70	1	4	3	-	42.5	-	-	-	-
1985	30241	3	3	1	1	2	2	1	2	143	180	65	2	4	3	-	37.8	-	-	-	-
1985	30242	3	3	1	5	2	2	1	2	143	180	55	2	4	3	-	35.3	-	-	-	-
1985	30243	3	3	1	1	1	2	1	4	143	181	80	2	4	1	-	34.2	-	-	-	-
1985	30244	3	3	1	1	2	2	1	4	147	181	70	1	4	3	-	41.9	-	-	-	-
1985	30245	2	3	1	3	2	2	1	4	147	180	75	2	4	3	-	39.6	-	-	-	-
1985	30246	3	3	1	3	2	2	1	4	143	180	83	2	4	1	-	38.0	-	-	-	-
1985	30247	2	3	1	5	1	2	1	4	145	180	55	1	4	3	-	34.5	-	-	-	-
1985	30248	3	3	1	1	2	2	1	4	143	175	67	3	4	3	-	34.4	-	-	-	-
1985	30249	3	3	1	5	2	2	1	4	143	180	67	2	4	3	-	36.4	-	-	-	-
1985	30250	2	3	1	5	2	2	1	4	143	180	57	2	4	3	-	38.8	-	-	-	-
1985	30251	2	3	1	5	2	2	1	4	147	180	65	2	4	3	-	43.9	-	-	-	-
1985	30252	3	3	1	5	2	2	1	4	145	180	67	2	4	1	-	38.7	-	-	-	-
1985	30253	3	3	1	3	1	2	1	4	145	180	60	2	4	1	-	35.4	-	-	-	-
1985	30254	2	3	1	5	2	2	1	4	143	175	70	2	4	3	-	34.4	-	-	-	-
1985	30255	3	3	1	3	2	2	1	4	147	186	55	2	4	1	-	27.9	-	-	-	-
1985	30256	2	2	1	5	1	2	1	4	151	186	70	2	4	3	-	42.7	-	-	-	-
1985	30257	3	3	1	3	2	2	1	2	143	175	55	2	4	1	-	35.3	-	-	-	-
1985	30258	2	3	1	3	2	2	1	4	145	177	70	3	4	3	-	34.4	-	-	-	-
1985	30259	2	3	1	5	2	2	1	4	145	180	70	2	4	3	-	33.9	-	-	-	-
1985	30260	3	2	1	3	2	2	1	4	150	180	75	2	4	3	-	36.9	-	-	-	-
1985	30261	3	3	1	3	2	2	1	4	147	180	75	2	4	3	-	33.0	-	-	-	-
1985	30262	2	2	1	1	2	2	1	2	152	184	75	2	4	3	-	32.3	-	-	-	-
1985	30263	2	3	1	1	2	2	1	2	147	180	75	2	4	3	-	30.4	-	-	-	-

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
30264	113398	UM	ICARDA-CP	CB-Mex-122	-
30265	113399	UM	ICARDA-CP	CB-Mex-123	-
30266	113400	UM	ICARDA-CP	CB-Mex-125	-
30267	113401	UM	ICARDA-CP	CB-Mex-126	-
30268	113402	UM	ICARDA-CP	CB-Mex-127	-
30269	113403	UM	ICARDA-CP	CB-Mex-128	-
30270	113404	UM	ICARDA-CP	CB-Mex-129	-
30271	113405	UM	ICARDA-CP	CB-Mex-132	-
30272	113406	UM	ICARDA-CP	CB-Mex-133	-
30273	113407	UM	ICARDA-CP	CB-Mex-134	-
30274	113408	UM	ICARDA-CP	CB-Mex-135	-
30275	113409	UM	ICARDA-CP	CB-Mex-136	-
30276	113410	UM	ICARDA-CP	CB-Mex-137	-
30277	113411	UM	ICARDA-CP	CB-Mex-138	-
30278	113412	UM	ICARDA-CP	CB-Mex-139	-
30279	113413	UM	ICARDA-CP	CB-Mex-140	-
30280	113414	UM	ICARDA-CP	CB-Mex-143	-
30281	113415	UM	ICARDA-CP	CB-Mex-144	-
30282	113416	UM	ICARDA-CP	CB-Mex-145	-
30283	113417	UM	ICARDA-CP	CB-Mex-146	-
30284	113418	UM	ICARDA-CP	CB-Mex-147	-
30285	113419	UM	ICARDA-CP	CB-Mex-151	-
30286	113420	UM	ICARDA-CP	CB-Mex-152	-
30287	113421	UM	ICARDA-CP	CB-Mex-153	-
30288	113422	UM	ICARDA-CP	CB-Mex-155	-
30289	113423	UM	ICARDA-CP	CB-Mex-156	-
30290	113424	UM	ICARDA-CP	CB-Mex-158	-
30291	113425	UM	ICARDA-CP	CB-Mex-159	-
30292	113426	UM	ICARDA-CP	CB-Mex-160	-
30293	113427	UM	ICARDA-CP	CB-Mex-161	-
30294	113428	UM	ICARDA-CP	CB-Mex-162	-
30295	113429	UM	ICARDA-CP	CB-Mex-163	-
30296	113430	UM	ICARDA-CP	CB-Mex-164	-
30297	113431	UM	ICARDA-CP	CB-Mex-165	-
30298	113432	UM	ICARDA-CP	CB-Mex-170	-
30299	113433	UM	ICARDA-CP	CB-Mex-171	-
30300	113434	UM	ICARDA-CP	CB-Mex-172	-
30301	113435	UM	ICARDA-CP	CB-Mex-173	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1985	30264	2	3	1	5	2	2	1	2	145	175	75	2	4	3	-	35.6	-	-	-	-
1985	30265	2	3	1	3	2	2	1	4	145	180	77	2	4	3	-	34.9	-	-	-	-
1985	30266	3	3	1	5	2	2	1	4	145	180	72	2	4	3	-	28.5	-	-	-	-
1985	30267	3	3	1	5	2	2	1	4	145	180	70	2	4	3	-	31.8	-	-	-	-
1985	30268	2	2	1	1	2	2	1	4	150	180	70	2	4	1	-	32.1	-	-	-	-
1985	30269	3	2	1	1	2	2	1	2	150	186	60	2	4	1	-	34.0	-	-	-	-
1985	30270	2	2	1	3	2	2	1	4	150	181	60	2	4	3	-	36.9	-	-	-	-
1985	30271	2	2	1	3	2	2	3	2	150	186	55	1	4	3	-	47.2	-	-	-	-
1985	30272	3	3	1	3	2	2	3	1	145	177	60	2	4	1	-	39.2	-	-	-	-
1985	30273	2	3	1	5	2	2	3	1	152	188	60	2	4	3	-	37.6	-	-	-	-
1985	30274	3	3	1	5	2	2	3	1	150	181	75	2	4	1	-	41.1	-	-	-	-
1985	30275	2	3	1	3	2	2	1	4	150	181	75	2	4	3	-	37.7	-	-	-	-
1985	30276	3	3	1	3	2	2	1	4	145	180	62	2	4	1	-	29.9	-	-	-	-
1985	30277	3	3	1	5	2	2	1	4	147	181	65	2	4	3	-	33.7	-	-	-	-
1985	30278	2	3	1	5	2	2	1	2	145	181	50	2	4	3	-	41.7	-	-	-	-
1985	30279	3	3	1	5	2	2	1	4	145	180	50	2	4	3	-	42.7	-	-	-	-
1985	30280	3	3	1	5	2	2	1	2	145	180	60	2	4	3	-	32.7	-	-	-	-
1985	30281	3	3	1	5	2	2	1	4	147	184	60	2	4	3	-	35.8	-	-	-	-
1985	30282	3	3	1	5	2	1	-	2	145	180	70	2	4	3	-	33.7	-	-	-	-
1985	30283	2	3	1	5	2	2	1	2	145	180	62	2	4	3	-	38.1	-	-	-	-
1985	30284	3	3	1	5	2	2	1	4	145	181	67	3	4	3	-	42.7	-	-	-	-
1985	30285	2	3	1	5	2	2	1	2	145	180	55	3	4	3	-	38.0	-	-	-	-
1985	30286	3	3	1	1	2	2	1	4	150	180	75	2	4	3	-	41.1	-	-	-	-
1985	30287	3	3	1	5	2	2	1	4	147	186	50	2	4	3	-	34.3	-	-	-	-
1985	30288	3	3	1	5	2	2	1	4	147	184	65	2	4	3	-	38.1	-	-	-	-
1985	30289	3	3	1	5	2	2	1	4	147	180	65	2	4	3	-	28.3	-	-	-	-
1985	30290	2	3	1	5	2	2	1	4	147	180	65	2	4	3	-	37.2	-	-	-	-
1985	30291	2	3	1	5	2	2	1	4	147	180	65	2	4	3	-	36.7	-	-	-	-
1985	30292	2	3	1	5	1	2	1	4	145	184	45	2	4	3	-	29.9	-	-	-	-
1985	30293	3	3	1	3	2	2	1	4	145	185	60	2	4	3	-	34.1	-	-	-	-
1985	30294	3	3	1	5	1	2	1	4	145	180	62	2	4	3	-	43.0	-	-	-	-
1985	30295	2	3	1	5	2	2	3	2	145	180	70	2	4	3	-	36.1	-	-	-	-
1985	30296	3	3	1	5	1	2	1	4	145	180	55	1	4	1	-	42.6	-	-	-	-
1985	30297	3	3	1	1	2	2	1	4	145	180	70	3	4	3	-	44.7	-	-	-	-
1985	30298	3	3	1	1	1	2	3	2	143	180	57	2	4	3	-	32.1	-	-	-	-
1985	30299	3	3	1	1	2	2	1	4	145	180	60	2	4	3	-	34.6	-	-	-	-
1985	30300	2	2	1	1	2	2	1	4	150	181	60	2	4	3	-	36.8	-	-	-	-
1985	30301	3	3	1	1	2	2	3	2	145	176	55	2	4	1	-	30.5	-	-	-	-

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
30302	113436	UM	ICARDA-CP	CB-Mex-174	-
30303	113437	UM	ICARDA-CP	CB-Mex-175	-
30304	113438	UM	ICARDA-CP	CB-Mex-176	-
30305	113439	UM	ICARDA-CP	CB-Mex-177	-
30306	113440	UM	ICARDA-CP	CB-Mex-178	-
30307	113441	UM	ICARDA-CP	CB-Mex-179	-
30308	113442	UM	ICARDA-CP	CB-Mex-180	-
30309	113443	UM	ICARDA-CP	CB-Mex-181	-
30310	113444	UM	ICARDA-CP	CB-Mex-183	-
30311	113445	UM	ICARDA-CP	CB-Mex-184	-
30312	113446	UM	ICARDA-CP	CB-Mex-185	-
30313	113447	UM	ICARDA-CP	CB-Mex-186	-
30314	113448	UM	ICARDA-CP	CB-Mex-187	-
30315	113449	UM	ICARDA-CP	CB-Mex-188	-
30316	113450	UM	ICARDA-CP	CB-Mex-189	-
30317	113451	UM	ICARDA-CP	CB-Mex-191	-
30318	113452	UM	ICARDA-CP	CB-Mex-192	-
30319	113453	UM	ICARDA-CP	CB-Mex-193	-
30320	113454	UM	ICARDA-CP	CB-Mex-194	-
30321	113455	UM	ICARDA-CP	CB-Mex-195	-
30322	113456	UM	ICARDA-CP	CB-Mex-196	-
30323	113457	UM	ICARDA-CP	CB-Mex-197	-
30324	113458	UM	ICARDA-CP	CB-Mex-198	-
30325	113459	UM	ICARDA-CP	CB-Mex-199	-
30326	113460	UM	ICARDA-CP	CB-Mex-200	-
30327	113461	UM	ICARDA-CP	CB-Mex-201	-
30328	113462	UM	ICARDA-CP	CB-Mex-204	-
30329	113463	UM	ICARDA-CP	CB-Mex-205	-
30330	113464	UM	ICARDA-CP	CB-Mex-206	-
30331	113465	UM	ICARDA-CP	CB-Mex-207	-
30332	113466	UM	ICARDA-CP	CB-Mex-208	-
30333	113467	UM	ICARDA-CP	CB-Mex-209	-
30334	113468	UM	ICARDA-CP	CB-Mex-210	-
30335	113469	UM	ICARDA-CP	CB-Mex-211	-
30336	113470	UM	ICARDA-CP	CB-Mex-212	-
30337	113471	UM	ICARDA-CP	CB-Mex-213	-
30338	113472	UM	ICARDA-CP	CB-Mex-214	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1985	30302	2	2	1	3	2	2	1	4	150	180	55	3	4	3	-	37.6	-	-	-	-
1985	30303	3	3	1	1	2	2	1	4	143	180	55	2	4	3	-	33.7	-	-	-	-
1985	30304	2	3	1	3	2	2	1	4	145	181	55	2	4	3	-	41.1	-	-	-	-
1985	30305	1	3	1	5	1	2	1	4	147	184	60	2	4	3	-	46.8	-	-	-	-
1985	30306	2	3	1	5	2	2	1	4	147	177	52	2	4	3	-	37.8	-	-	-	-
1985	30307	2	2	1	3	2	2	1	4	152	180	70	2	4	3	-	38.1	-	-	-	-
1985	30308	2	3	1	1	2	2	1	4	150	179	75	2	4	3	-	41.4	-	-	-	-
1985	30309	1	3	1	1	2	2	1	4	150	180	50	2	4	1	-	33.9	-	-	-	-
1985	30310	2	3	1	5	2	2	1	4	145	181	62	2	4	3	-	35.3	-	-	-	-
1985	30311	2	3	1	5	2	2	1	4	145	181	55	2	4	3	-	37.3	-	-	-	-
1985	30312	2	3	1	5	2	2	1	2	145	180	45	2	4	3	-	39.3	-	-	-	-
1985	30313	3	3	1	5	2	2	1	2	145	180	52	2	4	3	-	36.1	-	-	-	-
1985	30314	2	2	1	5	2	2	3	1	150	184	60	2	4	3	-	35.8	-	-	-	-
1985	30315	3	3	1	3	2	2	3	1	145	181	65	2	4	1	-	42.0	-	-	-	-
1985	30316	2	3	1	1	2	2	3	2	147	180	65	2	4	3	-	31.6	-	-	-	-
1985	30317	3	3	1	1	2	2	1	4	145	176	65	2	4	3	-	37.5	-	-	-	-
1985	30318	3	3	1	3	2	2	1	4	147	181	55	2	4	3	-	40.8	-	-	-	-
1985	30319	2	3	1	5	2	2	1	4	143	180	52	2	4	3	-	36.2	-	-	-	-
1985	30320	2	3	1	5	2	2	1	2	143	173	60	1	4	3	-	31.0	-	-	-	-
1985	30321	2	3	1	5	2	2	1	4	147	180	47	2	4	3	-	34.6	-	-	-	-
1985	30322	2	3	1	3	2	2	3	2	147	180	55	2	4	3	-	33.4	-	-	-	-
1985	30323	2	3	1	3	2	2	3	2	147	180	50	2	4	3	-	37.4	-	-	-	-
1985	30324	3	3	1	3	2	10	10	4	145	180	70	2	4	3	-	34.4	-	-	-	-
1985	30325	3	2	1	3	2	2	1	4	150	186	47	2	4	3	-	34.4	-	-	-	-
1985	30326	2	3	1	5	2	2	1	4	145	186	42	2	4	3	-	42.5	-	-	-	-
1985	30327	2	2	1	5	2	2	1	4	150	186	45	1	4	3	-	46.4	-	-	-	-
1985	30328	3	2	1	5	2	2	1	4	150	185	45	1	4	3	-	35.1	-	-	-	-
1985	30329	2	2	1	5	2	2	3	1	150	184	64	2	4	3	-	42.1	-	-	-	-
1985	30330	2	3	1	5	2	2	1	4	150	181	48	2	4	3	-	28.2	-	-	-	-
1985	30331	3	2	1	5	1	2	1	4	150	181	60	2	4	3	-	39.9	-	-	-	-
1985	30332	3	1	1	1	2	2	3	1	162	193	53	2	4	3	-	38.5	-	-	-	-
1985	30333	3	3	1	3	2	2	3	2	145	180	58	2	4	1	-	38.5	-	-	-	-
1985	30334	2	3	1	3	2	1	-	2	147	181	67	2	4	3	-	28.2	-	-	-	-
1985	30335	2	2	1	3	2	1	-	4	150	181	62	2	4	3	-	30.2	-	-	-	-
1985	30336	3	3	1	5	2	10	10	10	145	181	52	2	4	3	-	33.3	-	-	-	-
1985	30337	3	1	1	3	1	1	-	4	158	193	50	2	4	3	-	47.9	-	-	-	-
1985	30338	2	2	1	5	2	2	1	4	150	181	54	2	4	3	-	34.3	-	-	-	-

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
30339	113473	UM	ICARDA-CP	CB-Mex-215	-
30340	113474	UM	ICARDA-CP	CB-Mex-217	-
30341	113475	UM	ICARDA-CP	CB-Mex-218	-
30342	113476	UM	ICARDA-CP	CB-Mex-227	-
30343	113477	UM	ICARDA-CP	CB-Mex-228	-
30344	113478	UM	ICARDA-CP	CB-Mex-229	-
30345	113479	UM	ICARDA-CP	CB-Mex-230	-
30346	113480	UM	ICARDA-CP	CB-Mex-231	-
30347	113481	UM	ICARDA-CP	CB-Mex-232	-
30348	113482	UM	ICARDA-CP	CB-Mex-234	-
30349	113483	UM	ICARDA-CP	CB-Mex-235	-
30350	113484	UM	ICARDA-CP	CB-Mex-236	-
30351	113485	UM	ICARDA-CP	CB-Mex-237	-
30352	113486	UM	ICARDA-CP	CB-Mex-238	-
30353	113487	UM	ICARDA-CP	CB-Mex-239	-
30354	113488	UM	ICARDA-CP	CB-Mex-242	-
30355	113489	UM	ICARDA-CP	CB-Mex-243	-
30356	113490	UM	ICARDA-CP	CB-Mex-245	-
30357	113491	UM	ICARDA-CP	CB-Mex-246	-
30358	113492	UM	ICARDA-CP	CB-Mex-247	-
30359	113493	UM	ICARDA-CP	CB-Mex-248	-
30360	113494	UM	ICARDA-CP	CB-Mex-250	-
30361	113495	UM	ICARDA-CP	CB-Mex-251	-
30362	113496	UM	ICARDA-CP	CB-Mex-254	-
30363	113497	UM	ICARDA-CP	CB-Mex-255	-
30364	113498	UM	ICARDA-CP	CB-Mex-259	-
30365	113499	UM	ICARDA-CP	CB-Mex-260	-
30366	113500	UM	ICARDA-CP	CB-Mex-261	-
30367	113501	UM	ICARDA-CP	CB-Mex-262	-
30368	113502	UM	ICARDA-CP	CB-Mex-266	-
30369	113503	UM	ICARDA-CP	CB-Mex-267	-
30370	113504	UM	ICARDA-CP	CB-Mex-269	-
30371	113505	UM	ICARDA-CP	CB-Mex-270	-
30372	113506	UM	ICARDA-CP	CB-Mex-271	-
30373	113507	UM	ICARDA-CP	CB-Mex-273	-
30374	113508	UM	ICARDA-CP	CB-Mex-274	-
30375	113509	UM	ICARDA-CP	CB-Mex-275	-
30376	113510	UM	ICARDA-CP	CB-Mex-276	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1985	30339	3	3	1	3	2	1	-	2	143	175	50	2	4	1	-	32.2	-	-	-	-
1985	30340	3	3	1	3	2	1	-	4	145	184	60	2	4	3	-	41.9	-	-	-	-
1985	30341	3	2	1	5	1	1	-	2	150	184	60	2	4	3	-	32.8	-	-	-	-
1985	30342	3	3	1	3	2	1	-	4	150	184	68	2	4	3	-	34.6	-	-	-	-
1985	30343	2	3	1	5	2	1	-	4	150	184	70	2	4	3	-	35.3	-	-	-	-
1985	30344	2	3	1	3	2	1	-	2	152	185	55	2	4	3	-	32.9	-	-	-	-
1985	30345	2	1	1	3	2	1	-	4	159	193	67	2	4	3	-	28.5	-	-	-	-
1985	30346	3	2	1	3	2	1	-	2	150	185	66	3	4	3	-	36.4	-	-	-	-
1985	30347	3	3	1	5	2	1	-	4	145	175	45	2	4	3	-	26.2	-	-	-	-
1985	30348	3	3	1	3	2	1	-	2	145	184	42	2	4	1	-	24.9	-	-	-	-
1985	30349	2	3	1	1	2	1	-	2	150	184	65	3	4	3	-	34.3	-	-	-	-
1985	30350	3	2	1	3	2	10	10	4	150	184	42	2	4	3	-	32.2	-	-	-	-
1985	30351	2	2	1	5	2	1	-	2	150	184	43	2	4	3	-	32.5	-	-	-	-
1985	30352	3	2	1	3	2	1	-	2	150	184	63	2	4	3	-	31.4	-	-	-	-
1985	30353	2	3	1	5	2	1	-	4	147	181	52	2	4	3	-	30.0	-	-	-	-
1985	30354	2	3	1	3	1	1	-	2	150	181	57	2	4	3	-	28.6	-	-	-	-
1985	30355	3	2	1	3	2	1	-	4	150	181	52	2	4	3	-	29.1	-	-	-	-
1985	30356	2	2	1	1	2	1	-	2	150	184	58	1	4	3	-	29.6	-	-	-	-
1985	30357	2	3	1	3	2	1	-	4	150	185	56	2	4	3	-	31.0	-	-	-	-
1985	30358	3	3	1	3	2	1	-	4	145	184	55	1	4	3	-	42.9	-	-	-	-
1985	30359	2	3	1	5	2	1	-	4	145	181	70	2	4	3	-	36.8	-	-	-	-
1985	30360	3	3	1	5	2	1	-	4	145	181	46	2	4	3	-	26.5	-	-	-	-
1985	30361	1	3	1	1	2	1	-	4	150	184	75	2	4	3	-	36.4	-	-	-	-
1985	30362	2	3	1	3	2	1	-	2	145	181	60	2	4	3	-	31.8	-	-	-	-
1985	30363	2	3	1	3	2	1	-	2	145	181	54	2	4	3	-	34.1	-	-	-	-
1985	30364	3	3	1	3	2	1	-	2	145	181	45	2	4	3	-	30.6	-	-	-	-
1985	30365	1	2	1	3	2	1	-	4	150	181	47	2	4	3	-	32.1	-	-	-	-
1985	30366	3	2	1	3	1	1	-	4	150	184	45	2	4	3	-	29.0	-	-	-	-
1985	30367	3	3	1	3	2	1	-	2	139	181	58	2	4	3	-	36.9	-	-	-	-
1985	30368	3	3	1	3	2	1	-	2	143	182	50	3	4	3	-	36.3	-	-	-	-
1985	30369	3	3	1	3	2	1	-	2	139	184	55	2	4	3	-	36.7	-	-	-	-
1985	30370	2	2	1	3	2	1	-	4	150	185	57	2	4	3	-	38.0	-	-	-	-
1985	30371	2	3	1	5	2	1	-	4	145	180	55	2	4	3	-	34.2	-	-	-	-
1985	30372	2	3	1	5	2	1	-	4	147	181	54	2	4	3	-	31.0	-	-	-	-
1985	30373	2	2	1	3	2	1	-	4	150	184	55	2	4	3	-	33.9	-	-	-	-
1985	30374	3	3	1	3	2	1	-	2	143	185	52	2	4	3	-	25.8	-	-	-	-
1985	30375	3	3	1	5	2	1	-	2	143	181	47	2	4	3	-	27.1	-	-	-	-
1985	30376	2	3	1	3	2	2	1	4	143	180	72	2	4	3	-	46.9	-	-	-	-

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
30377	113511	UM	ICARDA-CP	CB-Mex-277	-
30378	113512	UM	ICARDA-CP	CB-Mex-278	-
30379	113513	UM	ICARDA-CP	CB-Mex-281	-
30380	113514	UM	ICARDA-CP	CB-Mex-282	-
30381	113515	UM	ICARDA-CP	CB-Mex-284	-
30382	113516	UM	ICARDA-CP	CB-Mex-285	-
30383	113517	UM	ICARDA-CP	CB-Mex-286	-
30384	113518	UM	ICARDA-CP	CB-Mex-287	-
30385	113519	UM	ICARDA-CP	CB-Mex-289	-
30386	113520	UM	ICARDA-CP	CB-Mex-290	-
30387	113521	UM	ICARDA-CP	CB-Mex-291	-
30388	113522	UM	ICARDA-CP	CB-Mex-293	-
30389	113523	UM	ICARDA-CP	CB-Mex-294	-
30390	113524	UM	ICARDA-CP	CB-Mex-297	-
30391	113525	UM	ICARDA-CP	CB-Mex-298	-
30392	113526	UM	ICARDA-CP	CB-Mex-301	-
30393	113527	UM	ICARDA-CP	CB-Mex-304	-
30394	113528	UM	ICARDA-CP	CB-Mex-306	-
30395	113529	UM	ICARDA-CP	CB-Mex-307	-
30396	113530	UM	ICARDA-CP	CB-Mex-310	-
30397	113531	UM	ICARDA-CP	CB-Mex-311	-
30398	113532	UM	ICARDA-CP	CB-Mex-312	-
30399	113533	UM	ICARDA-CP	CB-Mex-314	-
30400	113534	UM	ICARDA-CP	CB-Mex-315	-
30401	113535	UM	ICARDA-CP	CB-Mex-316	-
30402	113536	UM	ICARDA-CP	CB-Mex-319	-
30403	113537	UM	ICARDA-CP	CB-Mex-320	-
30404	113538	UM	ICARDA-CP	CB-Mex-321	-
30405	113539	UM	ICARDA-CP	CB-Mex-322	-
30406	113540	UM	ICARDA-CP	CB-Mex-323	-
30407	113541	UM	ICARDA-CP	CB-Mex-325	-
30408	113542	UM	ICARDA-CP	CB-Mex-326	-
30409	113543	UM	ICARDA-CP	CB-Mex-327	-
30410	113544	UM	ICARDA-CP	CB-Mex-332	-
30411	113545	UM	ICARDA-CP	CB-Mex-333	-
30412	113546	UM	ICARDA-CP	CB-Mex-334	-
30413	113547	UM	ICARDA-CP	CB-Mex-335	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1985	30377	3	1	1	3	2	1	-	4	156	185	75	2	4	3	-	25.3	-	-	-	-
1985	30378	2	3	1	3	2	1	-	4	143	175	73	2	4	3	-	29.6	-	-	-	-
1985	30379	2	3	1	3	2	1	-	2	145	175	70	2	4	3	-	32.7	-	-	-	-
1985	30380	3	3	1	5	2	2	1	2	145	185	60	2	4	3	-	26.0	-	-	-	-
1985	30381	3	3	1	3	2	1	-	4	145	175	72	2	4	3	-	31.7	-	-	-	-
1985	30382	2	2	1	3	2	2	3	2	150	181	62	2	4	1	-	37.2	-	-	-	-
1985	30383	2	3	1	5	2	2	1	4	145	180	65	2	4	1	-	36.5	-	-	-	-
1985	30384	3	3	1	3	1	2	1	2	147	181	65	1	4	3	-	40.1	-	-	-	-
1985	30385	2	3	1	5	2	2	1	4	147	180	55	2	4	1	-	34.2	-	-	-	-
1985	30386	3	2	1	3	2	2	1	4	150	184	57	2	4	3	-	44.2	-	-	-	-
1985	30387	1	3	1	3	2	1	-	4	145	175	60	2	4	3	-	29.5	-	-	-	-
1985	30388	2	3	1	3	2	2	1	4	147	184	65	2	4	3	-	34.8	-	-	-	-
1985	30389	2	2	1	5	1	2	1	2	150	181	72	2	4	3	-	30.8	-	-	-	-
1985	30390	3	1	1	1	2	2	1	2	157	189	80	2	4	3	-	44.0	-	-	-	-
1985	30391	2	3	1	3	2	2	1	4	150	180	85	2	4	3	-	30.5	-	-	-	-
1985	30392	2	3	1	5	1	2	1	4	145	181	70	2	4	3	-	51.3	-	-	-	-
1985	30393	3	3	1	3	2	2	1	4	150	187	62	2	4	3	-	30.7	-	-	-	-
1985	30394	2	3	1	3	1	2	1	2	147	181	65	2	4	3	-	36.6	-	-	-	-
1985	30395	3	3	1	3	2	2	1	4	145	184	65	2	4	3	-	31.3	-	-	-	-
1985	30396	3	3	1	3	2	2	1	4	150	184	65	2	4	3	-	41.5	-	-	-	-
1985	30397	3	3	1	5	1	2	1	4	145	181	58	2	4	1	-	36.8	-	-	-	-
1985	30398	3	2	1	3	2	1	-	4	131	164	65	2	4	3	-	-	-	-	-	-
1985	30399	2	3	1	5	2	2	1	4	143	181	45	2	4	3	-	38.9	-	-	-	-
1985	30400	2	3	1	3	2	2	1	4	150	181	46	2	4	1	-	35.4	-	-	-	-
1985	30401	2	3	1	3	1	2	1	4	150	181	47	2	4	1	-	36.0	-	-	-	-
1985	30402	2	1	1	5	2	2	1	4	152	185	75	2	4	3	-	40.4	-	-	-	-
1985	30403	2	3	1	3	2	2	1	4	145	177	70	2	4	1	-	35.2	-	-	-	-
1985	30404	1	3	1	3	2	2	1	4	145	177	70	2	4	3	-	30.4	-	-	-	-
1985	30405	2	2	1	5	2	2	1	4	150	184	46	2	4	1	-	33.2	-	-	-	-
1985	30406	1	3	1	3	2	2	1	4	145	184	45	1	4	3	-	39.3	-	-	-	-
1985	30407	2	2	1	5	2	1	-	10	150	182	45	3	4	1	-	26.1	-	-	-	-
1985	30408	3	3	1	3	2	2	1	4	145	180	47	1	4	1	-	32.1	-	-	-	-
1985	30409	2	3	1	3	2	1	-	4	147	181	58	2	4	3	-	33.7	-	-	-	-
1985	30410	2	3	1	5	2	2	1	4	145	184	43	2	4	3	-	32.8	-	-	-	-
1985	30411	1	3	1	5	2	1	-	4	147	188	55	2	4	1	-	27.2	-	-	-	-
1985	30412	2	3	1	3	2	2	1	4	136	184	56	2	4	3	-	35.6	-	-	-	-
1985	30413	2	3	1	3	2	2	1	4	143	180	50	2	4	3	-	42.5	-	-	-	-

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
30414	113548	UM	ICARDA-CP	CB-Mex-336	-
30415	113549	UM	ICARDA-CP	CB-Mex-337	-
30416	113550	UM	ICARDA-CP	CB-Mex-338	-
30417	113551	UM	ICARDA-CP	CB-Mex-339	-
30418	113552	UM	ICARDA-CP	CB-Mex-340	-
30419	113553	UM	ICARDA-CP	CB-Mex-341	-
30420	113554	UM	ICARDA-CP	CB-Mex-345	-
30421	113555	UM	ICARDA-CP	CB-Mex-348	-
30422	113556	UM	ICARDA-CP	CB-Mex-351	-
30423	113557	UM	ICARDA-CP	CB-Mex-352	-
30424	113558	UM	ICARDA-CP	CB-Mex-353	-
30425	113559	UM	ICARDA-CP	CB-Mex-354	-
30426	113560	UM	ICARDA-CP	CB-Mex-355	-
30427	113561	UM	ICARDA-CP	CB-Mex-356	-
30428	113562	UM	ICARDA-CP	CB-Mex-357	-
30429	113563	UM	ICARDA-CP	CB-Mex-359	-
30430	113564	UM	ICARDA-CP	CB-Mex-361	-
30431	113565	UM	ICARDA-CP	CB-Mex-363	-
30432	113566	UM	ICARDA-CP	CB-Mex-364	-
30433	113567	UM	ICARDA-CP	CB-Mex-365	-
30434	113568	UM	ICARDA-CP	CB-Mex-366	-
30435	113569	UM	ICARDA-CP	CB-Mex-368	-
30436	113570	UM	ICARDA-CP	CB-Mex-369	-
30437	113571	UM	ICARDA-CP	CB-Mex-372	-
30438	113572	UM	ICARDA-CP	CB-Mex-374	-
30439	113573	UM	ICARDA-CP	CB-Mex-375	-
30440	113574	UM	ICARDA-CP	CB-Mex-376	-
30441	113575	UM	ICARDA-CP	CB-Mex-377	-
30442	113576	UM	ICARDA-CP	CB-Mex-378	-
30443	113577	UM	ICARDA-CP	CB-Mex-379	-
30444	113578	UM	ICARDA-CP	CB-Mex-382	-
30445	113579	UM	ICARDA-CP	CB-Mex-383	-
30446	113580	UM	ICARDA-CP	CB-Mex-384	-
30447	113581	UM	ICARDA-CP	CB-Mex-385	-
30448	113582	UM	ICARDA-CP	CB-Mex-386	-
30449	113583	UM	ICARDA-CP	CB-Mex-387	-
30450	113584	UM	ICARDA-CP	CB-Mex-388	-
30451	113585	UM	ICARDA-CP	CB-Mex-389	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1985	30414	2	3	1	3	2	2	1	4	143	177	45	2	4	3	-	38.2	-	-	-	-
1985	30415	2	3	1	5	2	2	1	4	133	175	50	1	4	3	-	35.4	-	-	-	-
1985	30416	2	3	1	3	2	10	10	4	136	181	55	2	4	3	-	33.5	-	-	-	-
1985	30417	2	1	1	3	2	10	10	4	159	189	55	2	4	3	-	-	-	-	-	-
1985	30418	3	3	1	3	2	2	1	4	143	175	70	2	4	3	-	34.5	-	-	-	-
1985	30419	2	2	1	5	2	1	-	4	150	180	75	2	4	3	-	29.6	-	-	-	-
1985	30420	2	3	1	5	2	1	-	2	143	180	45	2	4	3	-	23.9	-	-	-	-
1985	30421	2	1	2	3	2	2	1	4	157	177	60	2	4	3	-	33.6	-	-	-	-
1985	30422	2	1	2	5	2	2	1	4	152	188	63	2	4	3	-	36.0	-	-	-	-
1985	30423	2	3	2	5	2	2	1	4	150	186	60	2	4	1	-	38.4	-	-	-	-
1985	30424	2	1	2	5	2	2	1	4	157	192	65	2	4	3	-	35.5	-	-	-	-
1985	30425	2	3	2	5	2	2	1	4	147	181	70	2	4	3	-	36.9	-	-	-	-
1985	30426	3	3	2	5	2	2	1	4	150	186	70	2	4	3	-	35.6	-	-	-	-
1985	30427	2	2	2	3	2	2	1	4	150	185	67	2	4	3	-	40.8	-	-	-	-
1985	30428	2	1	2	5	2	2	1	4	157	191	62	2	4	3	-	38.9	-	-	-	-
1985	30429	2	2	2	5	2	2	1	4	150	188	65	2	4	3	-	34.8	-	-	-	-
1985	30430	2	3	2	5	2	2	3	1	145	186	75	2	4	3	-	46.6	-	-	-	-
1985	30431	3	3	2	3	2	2	1	4	143	175	70	2	4	3	-	43.2	-	-	-	-
1985	30432	2	3	2	5	2	2	1	4	145	181	67	3	4	3	-	47.2	-	-	-	-
1985	30433	2	3	2	3	2	2	1	4	145	181	70	3	4	3	-	49.1	-	-	-	-
1985	30434	1	3	2	5	2	2	1	4	150	185	65	1	4	3	-	38.1	-	-	-	-
1985	30435	2	2	3	3	2	2	1	4	150	180	80	2	4	3	-	56.5	-	-	-	-
1985	30436	2	2	3	3	2	2	1	4	150	184	75	2	4	1	-	55.8	-	-	-	-
1985	30437	3	3	2	3	2	2	1	4	145	185	65	2	4	3	-	50.0	-	-	-	-
1985	30438	3	3	2	3	2	2	1	4	145	181	57	2	4	3	-	40.9	-	-	-	-
1985	30439	3	2	3	5	2	2	1	4	150	189	60	2	4	3	-	47.5	-	-	-	-
1985	30440	3	3	2	3	2	2	1	4	147	181	65	1	4	3	-	29.5	-	-	-	-
1985	30441	2	3	2	5	2	2	1	4	147	186	55	2	4	3	-	43.8	-	-	-	-
1985	30442	2	3	2	5	2	2	1	2	147	186	47	2	4	3	-	42.6	-	-	-	-
1985	30443	3	3	2	5	2	1	-	2	147	185	50	2	4	1	-	45.1	-	-	-	-
1985	30444	2	3	2	5	2	1	-	4	150	181	65	2	4	3	-	47.3	-	-	-	-
1985	30445	2	1	2	-	3	1	-	4	152	180	90	2	1	3	-	37.4	-	-	-	-
1985	30446	3	1	2	1	2	1	-	4	150	186	65	1	4	3	-	38.2	-	-	-	-
1985	30447	2	1	2	5	2	1	-	4	150	185	65	2	4	3	-	33.6	-	-	-	-
1985	30448	3	2	2	5	2	1	-	4	150	185	70	2	4	3	-	53.4	-	-	-	-
1985	30449	2	1	2	3	2	1	-	2	150	184	75	2	4	3	-	47.9	-	-	-	-
1985	30450	2	3	2	5	2	1	-	10	145	184	65	2	4	3	-	36.8	-	-	-	-
1985	30451	2	2	2	5	2	1	-	4	150	186	65	1	4	3	-	54.6	-	-	-	-

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
30452	113586	UM	ICARDA-CP	CB-Mex-390	-
30453	113587	UM	ICARDA-CP	CB-Mex-391	-
30454	113588	UM	ICARDA-CP	CB-Mex-393	-
30455	113589	UM	ICARDA-CP	CB-Mex-394	-
30456	113590	UM	ICARDA-CP	CB-Mex-395	-
30457	113591	UM	ICARDA-CP	CB-Mex-398	-
30458	113592	UM	ICARDA-CP	CB-Mex-399	-
30459	113593	UM	ICARDA-CP	CB-Mex-400	-
30460	113594	UM	ICARDA-CP	CB-Mex-401	-
30461	113595	UM	ICARDA-CP	CB-Mex-402	-
30462	113596	UM	ICARDA-CP	CB-Mex-404	-
30463	113597	UM	ICARDA-CP	CB-Mex-406	-
30464	113598	UM	ICARDA-CP	CB-Mex-408	-
30465	113599	UM	ICARDA-CP	CB-Mex-409	-
30466	113600	UM	ICARDA-CP	CB-Mex-410	-
30467	113601	UM	ICARDA-CP	CB-Mex-411	-
30468	113602	UM	ICARDA-CP	CB-Mex-412	-
30469	113603	UM	ICARDA-CP	IBON-2	-
30470	113604	UM	ICARDA-CP	IBON-3	-
30471	113605	UM	ICARDA-CP	IBON-4	-
30472	113606	UM	ICARDA-CP	IBON-5	-
30473	113607	UM	ICARDA-CP	IBON-7	-
30474	113608	UM	ICARDA-CP	IBON-8	-
30475	113609	UM	ICARDA-CP	IBON-9	-
30476	113610	UM	ICARDA-CP	IBON-10	-
30477	113611	UM	ICARDA-CP	IBON-12	-
30478	113612	UM	ICARDA-CP	IBON-14	-
30479	113613	UM	ICARDA-CP	IBON-16	-
30480	113614	UM	ICARDA-CP	IBON-17	-
30481	113615	UM	ICARDA-CP	IBON-19	-
30482	113616	UM	ICARDA-CP	IBON-20	-
30483	113617	UM	ICARDA-CP	IBON-21	-
30484	113618	UM	ICARDA-CP	IBON-23	-
30485	113619	UM	ICARDA-CP	IBON-24	-
30486	113620	UM	ICARDA-CP	IBON-26	-
30487	113621	UM	ICARDA-CP	IBON-28	-
30488	113622	UM	ICARDA-CP	IBON-36	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1985	30452	3	3	1	5	2	1	-	4	147	181	50	2	4	3	-	32.0	-	-	-	-
1985	30453	3	3	2	1	2	1	-	4	145	180	60	2	4	3	-	45.0	-	-	-	-
1985	30454	3	3	2	3	2	2	1	4	145	181	60	2	4	3	-	44.2	-	-	-	-
1985	30455	2	3	2	3	2	2	1	4	147	180	64	2	4	1	-	46.9	-	-	-	-
1985	30456	3	3	2	3	2	2	1	4	145	184	55	2	4	3	-	41.5	-	-	-	-
1985	30457	3	1	2	3	2	1	-	4	150	180	56	3	4	3	-	46.1	-	-	-	-
1985	30458	2	3	3	3	2	1	-	4	147	177	70	2	4	3	-	43.1	-	-	-	-
1985	30459	3	3	2	3	2	2	1	4	143	177	70	2	4	1	-	46.6	-	-	-	-
1985	30460	3	3	2	1	2	2	1	4	147	180	50	2	4	3	-	45.0	-	-	-	-
1985	30461	2	2	2	5	2	2	1	2	150	186	45	2	4	3	-	42.7	-	-	-	-
1985	30462	2	3	2	5	2	2	1	2	145	185	52	2	4	3	-	52.4	-	-	-	-
1985	30463	3	3	2	5	2	2	1	4	139	186	40	2	4	3	-	41.7	-	-	-	-
1985	30464	3	3	2	3	2	2	3	1	143	181	55	2	4	3	-	45.7	-	-	-	-
1985	30465	2	3	2	5	2	2	1	4	143	186	45	2	4	3	-	45.8	-	-	-	-
1985	30466	2	2	1	5	2	2	1	2	150	186	55	2	4	3	-	43.2	-	-	-	-
1985	30467	3	3	2	5	2	2	1	2	139	181	65	2	4	3	-	48.6	-	-	-	-
1985	30468	3	3	2	3	2	2	1	2	139	180	50	2	4	3	-	47.3	-	-	-	-
1985	30469	2	3	1	3	1	2	1	4	143	180	55	2	4	3	-	39.0	-	-	-	-
1985	30470	2	3	2	5	2	2	1	4	145	185	52	2	4	3	-	43.1	-	-	-	-
1985	30471	2	3	2	3	1	2	1	4	145	181	65	1	4	3	-	46.2	-	-	-	-
1985	30472	2	3	1	5	1	2	1	4	143	180	45	2	4	3	-	45.0	-	-	-	-
1985	30473	2	3	2	3	2	2	1	4	145	180	42	2	4	3	-	39.8	-	-	-	-
1985	30474	2	2	1	3	2	2	1	4	150	187	45	2	4	3	-	39.7	-	-	-	-
1985	30475	2	3	1	3	2	2	1	4	145	180	75	2	4	3	-	41.0	-	-	-	-
1985	30476	2	3	1	5	2	2	1	4	147	185	55	2	4	3	-	37.4	-	-	-	-
1985	30477	1	3	1	5	2	2	1	4	147	181	50	2	4	3	-	37.4	-	-	-	-
1985	30478	2	3	1	3	2	2	1	4	143	180	67	2	4	3	-	37.1	-	-	-	-
1985	30479	3	3	1	3	2	2	1	4	143	180	64	2	4	3	-	40.9	-	-	-	-
1985	30480	2	3	1	5	2	2	1	4	147	180	50	2	4	1	-	34.7	-	-	-	-
1985	30481	2	2	1	3	2	2	1	4	150	180	50	2	4	3	-	37.5	-	-	-	-
1985	30482	2	2	1	3	2	2	1	4	150	181	40	2	4	3	-	36.0	-	-	-	-
1985	30483	2	3	1	5	2	2	1	4	147	181	42	2	4	3	-	35.8	-	-	-	-
1985	30484	3	2	1	3	1	2	1	4	152	186	35	2	4	3	-	30.0	-	-	-	-
1985	30485	3	2	1	5	2	2	1	4	150	186	45	2	4	1	-	42.5	-	-	-	-
1985	30486	2	2	1	5	2	2	1	4	150	185	50	2	4	3	-	37.2	-	-	-	-
1985	30487	2	2	1	3	2	2	1	4	150	181	55	2	4	3	-	38.9	-	-	-	-
1985	30488	2	1	1	3	2	2	1	4	157	186	50	2	4	3	-	34.9	-	-	-	-

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
30489	113623	UM	ICARDA-CP	IBON-38	-
30490	113624	UM	ICARDA-CP	IBON-39	-
30491	113625	UM	ICARDA-CP	IBON-40	-
30492	113626	UM	ICARDA-CP	IBON-41	-
30493	113627	UM	ICARDA-CP	IBON-42	-
30494	113628	UM	ICARDA-CP	IBON-43	-
30495	113629	UM	ICARDA-CP	IBON-44	-
30496	113630	UM	ICARDA-CP	IBON-45	-
30497	113631	UM	ICARDA-CP	IBON-46	-
30498	113632	UM	ICARDA-CP	IBON-47	-
30499	113633	UM	ICARDA-CP	IBON-49	-
30500	113634	UM	ICARDA-CP	IBON-50	-
30501	113635	UM	ICARDA-CP	IBON-53	-
30502	113636	UM	ICARDA-CP	IBON-58	-
30503	113637	UM	ICARDA-CP	IBON-60	-
30504	113638	UM	ICARDA-CP	IBON-61	-
30505	113639	UM	ICARDA-CP	IBON-63	-
30506	113640	UM	ICARDA-CP	IBON-64	-
30507	113641	UM	ICARDA-CP	IBON-69	-
30508	113642	UM	ICARDA-CP	IBON-70	-
30509	113643	UM	ICARDA-CP	IBON-71	-
30510	113644	UM	ICARDA-CP	IBON-72	-
30511	113645	UM	ICARDA-CP	IBON-73	-
30512	113646	UM	ICARDA-CP	IBON-74	-
30513	113647	UM	ICARDA-CP	IBON-75	-
30514	113648	UM	ICARDA-CP	IBON-76	-
30515	113649	UM	ICARDA-CP	IBON-77	-
30516	113650	UM	ICARDA-CP	IBON-78	-
30517	113651	UM	ICARDA-CP	IBON-79	-
30518	113652	UM	ICARDA-CP	IBON-80	-
30519	113653	UM	ICARDA-CP	IBON-81	-
30520	113654	UM	ICARDA-CP	IBON-82	-
30521	113655	UM	ICARDA-CP	IBON-83	-
30522	113656	UM	ICARDA-CP	IBON-84	-
30523	113657	UM	ICARDA-CP	IBON-85	-
30524	113658	UM	ICARDA-CP	IBON-86	-
30525	113659	UM	ICARDA-CP	IBON-88	-
30526	113660	UM	ICARDA-CP	IBON-89	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1985	30489	2	2	1	3	2	2	1	4	150	181	40	2	4	3	-	40.1	-	-	-	-
1985	30490	2	1	1	3	2	2	1	4	152	181	50	2	4	3	-	36.8	-	-	-	-
1985	30491	1	2	1	3	2	2	1	4	150	181	65	2	4	3	-	40.8	-	-	-	-
1985	30492	3	1	1	5	2	2	1	4	157	188	50	2	4	3	-	37.1	-	-	-	-
1985	30493	3	3	1	3	2	2	1	4	143	177	45	2	4	3	-	33.8	-	-	-	-
1985	30494	2	1	1	5	2	2	1	4	150	184	55	2	4	3	-	26.8	-	-	-	-
1985	30495	3	2	2	5	2	2	1	4	150	185	45	2	4	3	-	39.2	-	-	-	-
1985	30496	2	3	1	5	2	2	1	4	147	185	60	2	4	3	-	34.3	-	-	-	-
1985	30497	3	2	1	5	1	2	1	4	150	186	45	2	4	3	-	39.8	-	-	-	-
1985	30498	2	3	1	3	2	2	1	4	147	181	45	2	4	3	-	29.4	-	-	-	-
1985	30499	1	3	1	1	2	2	1	4	147	184	45	2	4	3	-	34.9	-	-	-	-
1985	30500	2	2	1	3	2	2	1	2	150	181	40	2	4	3	-	39.5	-	-	-	-
1985	30501	2	2	1	5	2	2	1	4	150	181	45	2	4	3	-	37.1	-	-	-	-
1985	30502	1	3	1	5	2	2	1	4	150	181	65	2	4	1	-	33.1	-	-	-	-
1985	30503	1	3	1	3	2	2	1	4	145	181	65	2	4	3	-	37.8	-	-	-	-
1985	30504	2	1	1	5	2	2	1	4	156	186	50	2	4	3	-	41.4	-	-	-	-
1985	30505	1	2	1	5	2	2	1	4	150	186	60	2	4	3	-	37.2	-	-	-	-
1985	30506	2	3	1	5	2	2	1	4	147	186	50	2	4	3	-	41.4	-	-	-	-
1985	30507	3	2	1	3	2	2	1	4	150	187	40	2	4	3	-	44.7	-	-	-	-
1985	30508	2	1	1	3	2	2	1	4	152	187	45	2	4	3	-	39.8	-	-	-	-
1985	30509	2	1	1	3	2	2	1	4	152	187	45	2	4	3	-	40.1	-	-	-	-
1985	30510	1	3	1	3	2	2	1	2	147	180	50	2	4	3	-	32.5	-	-	-	-
1985	30511	3	3	1	5	2	2	1	2	147	181	57	2	4	1	-	39.9	-	-	-	-
1985	30512	3	3	1	3	2	2	1	4	145	181	50	2	4	3	-	37.2	-	-	-	-
1985	30513	2	2	1	3	2	2	1	4	150	181	55	2	4	3	-	41.1	-	-	-	-
1985	30514	2	3	1	3	2	2	1	4	143	180	62	2	4	3	-	43.9	-	-	-	-
1985	30515	3	3	1	5	2	2	1	4	143	181	50	2	4	3	-	48.3	-	-	-	-
1985	30516	3	3	1	5	2	2	1	4	143	181	55	2	4	3	-	42.5	-	-	-	-
1985	30517	2	2	1	3	2	2	1	4	150	181	50	2	4	3	-	44.2	-	-	-	-
1985	30518	3	1	2	3	2	2	1	4	150	180	70	2	4	3	-	40.6	-	-	-	-
1985	30519	2	3	1	3	2	2	1	4	143	181	45	2	4	3	-	40.4	-	-	-	-
1985	30520	2	3	1	5	2	2	1	4	143	181	55	2	4	3	-	35.9	-	-	-	-
1985	30521	2	3	1	3	2	2	1	2	143	181	60	2	4	3	-	47.7	-	-	-	-
1985	30522	3	3	1	5	2	2	1	2	145	184	55	1	4	3	-	19.4	-	-	-	-
1985	30523	3	3	1	5	2	2	1	2	147	186	55	1	4	3	-	50.8	-	-	-	-
1985	30524	3	3	1	5	2	2	1	2	143	186	50	1	4	3	-	45.2	-	-	-	-
1985	30525	2	3	1	5	1	2	1	2	145	186	45	1	4	3	-	38.3	-	-	-	-
1985	30526	2	3	1	5	1	2	1	2	145	186	55	1	4	3	-	41.7	-	-	-	-

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
30527	113661	UM	ICARDA-CP	IBON-92	-
30528	113662	UM	ICARDA-CP	IBON-94	-
30529	113663	UM	ICARDA-CP	IBON-96	-
30530	113664	UM	ICARDA-CP	IBON-99	-
30531	113665	UM	ICARDA-CP	IBON-101	-
30532	113666	UM	ICARDA-CP	IBON-103	-
30533	113667	UM	ICARDA-CP	IBON-106	-
30534	113668	UM	ICARDA-CP	IBON-107	-
30535	113669	UM	ICARDA-CP	IBON-108	-
30536	113670	UM	ICARDA-CP	IBON-109	-
30537	113671	UM	ICARDA-CP	IBON-110	-
30538	113672	UM	ICARDA-CP	IBON-111	-
30539	113673	UM	ICARDA-CP	IBON-112	-
30540	113674	UM	ICARDA-CP	IBON-114	-
30541	113675	UM	ICARDA-CP	IBON-115	-
30542	113676	UM	ICARDA-CP	IBON-116	-
30543	113677	UM	ICARDA-CP	IBON-118	-
30544	113678	UM	ICARDA-CP	IBON-120	-
30545	113679	UM	ICARDA-CP	IBON-123	-
30546	113680	UM	ICARDA-CP	IBON-124	-
30547	113681	UM	ICARDA-CP	IBON-126	-
30548	113682	UM	ICARDA-CP	IBON-127	-
30549	113683	UM	ICARDA-CP	IBON-128	-
30550	113684	UM	ICARDA-CP	IBON-130	-
30551	113685	UM	ICARDA-CP	IBON-136	-
30552	113686	UM	ICARDA-CP	IBON-138	-
30553	113687	UM	ICARDA-CP	IBON-140	-
30554	113688	UM	ICARDA-CP	IBON-141	-
30555	113689	UM	ICARDA-CP	IBON-142	-
30556	113690	UM	ICARDA-CP	IBON-143	-
30557	113691	UM	ICARDA-CP	IBON-144	-
30558	113692	UM	ICARDA-CP	IBON-145	-
30559	113693	UM	ICARDA-CP	IBON-146	-
30560	113694	UM	ICARDA-CP	IBON-147	-
30561	113695	UM	ICARDA-CP	IBON-149	-
30562	113696	UM	ICARDA-CP	IBON-150	-
30563	113697	UM	ICARDA-CP	IBON-153	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1985	30527	3	2	1	3	2	2	1	4	150	185	65	2	4	3	-	40.2	-	-	-	-
1985	30528	3	3	1	5	2	2	1	4	143	180	60	2	4	3	-	42.4	-	-	-	-
1985	30529	3	3	1	5	2	2	1	4	147	186	60	2	4	3	-	42.4	-	-	-	-
1985	30530	3	3	1	3	2	2	3	1	145	180	55	2	4	3	-	49.7	-	-	-	-
1985	30531	2	3	1	3	2	2	1	2	145	180	65	2	4	1	-	40.1	-	-	-	-
1985	30532	3	3	1	5	2	2	1	4	145	183	65	2	4	3	-	36.3	-	-	-	-
1985	30533	2	2	1	5	2	2	1	4	150	184	60	2	4	1	-	39.6	-	-	-	-
1985	30534	2	3	1	5	2	2	1	4	145	181	55	2	4	3	-	45.5	-	-	-	-
1985	30535	3	3	1	5	2	2	1	4	145	181	70	1	4	3	-	46.8	-	-	-	-
1985	30536	2	3	1	3	2	2	1	2	145	181	70	2	4	3	-	43.1	-	-	-	-
1985	30537	3	3	1	3	2	2	1	2	145	181	70	2	4	3	-	40.7	-	-	-	-
1985	30538	3	3	1	3	2	2	1	2	145	184	75	2	4	3	-	35.8	-	-	-	-
1985	30539	3	3	1	3	2	2	1	4	145	188	55	2	4	3	-	36.2	-	-	-	-
1985	30540	3	3	1	5	2	2	1	4	147	186	60	2	4	3	-	40.4	-	-	-	-
1985	30541	2	2	1	3	2	2	1	4	150	185	75	2	4	3	-	44.0	-	-	-	-
1985	30542	2	2	1	5	2	2	1	4	150	190	55	2	4	3	-	38.7	-	-	-	-
1985	30543	2	3	1	3	2	2	1	4	147	185	60	2	4	3	-	38.7	-	-	-	-
1985	30544	3	2	1	5	2	2	1	4	150	187	70	2	4	3	-	32.2	-	-	-	-
1985	30545	2	2	1	5	2	2	1	4	150	186	60	2	4	3	-	43.3	-	-	-	-
1985	30546	2	1	1	3	2	2	1	4	152	188	65	2	4	3	-	40.2	-	-	-	-
1985	30547	3	1	1	3	2	2	3	2	155	187	65	3	4	3	-	32.8	-	-	-	-
1985	30548	1	3	1	5	2	2	1	4	147	181	65	2	4	3	-	36.5	-	-	-	-
1985	30549	3	3	1	5	2	2	1	4	145	181	75	1	4	3	-	36.2	-	-	-	-
1985	30550	1	3	1	5	2	2	1	4	147	184	50	2	4	1	-	38.9	-	-	-	-
1985	30551	1	3	1	5	2	2	1	4	147	181	65	2	4	3	-	31.5	-	-	-	-
1985	30552	2	3	1	3	2	2	1	4	147	180	55	2	4	3	-	43.4	-	-	-	-
1985	30553	2	1	1	3	1	2	1	4	152	186	60	2	4	3	-	43.6	-	-	-	-
1985	30554	2	2	1	3	2	2	1	4	150	188	60	1	4	3	-	46.7	-	-	-	-
1985	30555	3	3	1	3	2	2	1	4	145	180	70	1	4	3	-	35.7	-	-	-	-
1985	30556	2	3	1	3	2	2	1	4	147	181	60	2	4	3	-	41.0	-	-	-	-
1985	30557	1	3	1	5	2	2	3	2	145	181	65	2	4	3	-	35.0	-	-	-	-
1985	30558	2	2	1	3	2	2	1	4	150	187	65	2	4	3	-	43.9	-	-	-	-
1985	30559	3	3	1	3	2	2	1	4	147	187	55	2	4	3	-	35.3	-	-	-	-
1985	30560	2	2	1	3	2	2	1	4	150	187	60	2	4	3	-	53.0	-	-	-	-
1985	30561	2	2	1	5	2	2	1	4	150	186	65	2	4	3	-	33.4	-	-	-	-
1985	30562	1	3	1	5	2	2	1	4	147	186	45	2	4	1	-	41.6	-	-	-	-
1985	30563	3	3	1	3	2	2	3	2	145	180	70	2	4	1	-	32.4	-	-	-	-

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
30564	113698	UM	ICARDA-CP	IBON-154	-
30565	113699	UM	ICARDA-CP	IBON-155	-
30566	113700	UM	ICARDA-CP	IBON-156	-
30567	113701	UM	ICARDA-CP	IBON-157	-
30568	113702	UM	ICARDA-CP	IBON-158	-
30569	113703	UM	ICARDA-CP	IBON-159	-
30570	113704	UM	ICARDA-CP	IBON-160	-
30571	113705	UM	ICARDA-CP	IBON-161	-
30572	113706	UM	ICARDA-CP	IBON-162	-
30573	113707	UM	ICARDA-CP	IBON-163	-
30574	113708	UM	ICARDA-CP	IBON-164	-
30575	113709	UM	ICARDA-CP	IBON-165	-
30576	113710	UM	ICARDA-CP	IBON-166	-
30577	113711	UM	ICARDA-CP	IBON-167	-
30578	113712	UM	ICARDA-CP	IBON-168	-
30579	113713	UM	ICARDA-CP	IBON-169	-
30580	113714	UM	ICARDA-CP	IBON-170	-
30581	113715	UM	ICARDA-CP	IBON-173	-
30582	113716	UM	ICARDA-CP	IBON-174	-
30583	113717	UM	ICARDA-CP	IBON-175	-
30584	113718	UM	ICARDA-CP	IBON-176	-
30585	113719	UM	ICARDA-CP	IBON-177	-
30586	113720	UM	ICARDA-CP	IBON-178	-
30587	113721	UM	ICARDA-CP	IBON-179	-
30588	113722	UM	ICARDA-CP	IBON-180	-
30589	113723	UM	ICARDA-CP	IBON-181	-
30590	113724	UM	ICARDA-CP	IBON-182	-
30591	113725	UM	ICARDA-CP	IBON-183	-
30592	113726	UM	ICARDA-CP	IBON-185	-
30593	113727	UM	ICARDA-CP	IBON-186	-
30594	113728	UM	ICARDA-CP	IBON-187	-
30595	113729	UM	ICARDA-CP	IBON-188	-
30596	113730	UM	ICARDA-CP	IBON-189	-
30597	113731	UM	ICARDA-CP	IBON-190	-
30598	113732	UM	ICARDA-CP	IBON-192	-
30599	113733	UM	ICARDA-CP	IBON-193	-
30600	113734	UM	ICARDA-CP	IBON-194	-
30601	113735	UM	ICARDA-CP	IBON-195	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1985	30564	2	2	1	3	2	2	3	2	150	181	65	2	4	1	-	36.9	-	-	-	-
1985	30565	3	2	1	3	2	2	3	1	150	181	70	3	4	3	-	34.7	-	-	-	-
1985	30566	2	1	1	5	2	2	1	2	150	186	50	1	4	3	-	38.9	-	-	-	-
1985	30567	2	2	1	5	2	2	1	2	150	181	55	2	4	1	-	38.1	-	-	-	-
1985	30568	2	3	1	5	2	2	1	4	145	184	60	2	4	3	-	37.7	-	-	-	-
1985	30569	3	3	1	5	2	2	1	2	147	184	55	2	4	3	-	35.8	-	-	-	-
1985	30570	3	2	1	5	2	2	1	4	150	181	75	2	4	3	-	32.2	-	-	-	-
1985	30571	3	3	1	5	2	2	1	4	145	181	65	2	4	3	-	43.1	-	-	-	-
1985	30572	3	1	1	3	2	2	1	4	150	186	60	2	4	3	-	34.5	-	-	-	-
1985	30573	2	2	1	7	2	2	1	4	150	181	65	2	4	1	-	32.2	-	-	-	-
1985	30574	2	1	1	3	2	2	1	4	152	187	70	3	4	3	-	40.4	-	-	-	-
1985	30575	2	2	1	3	2	2	1	2	150	188	60	2	4	3	-	35.0	-	-	-	-
1985	30576	2	2	1	3	2	2	1	2	150	181	70	2	4	3	-	38.8	-	-	-	-
1985	30577	2	3	2	5	2	2	4	4	143	181	75	2	4	3	-	43.8	-	-	-	-
1985	30578	2	3	1	3	2	2	1	4	145	181	70	2	4	3	-	36.8	-	-	-	-
1985	30579	2	1	1	5	2	2	1	4	152	190	60	2	4	3	-	47.0	-	-	-	-
1985	30580	3	1	1	3	2	2	1	2	156	190	60	2	4	3	-	36.0	-	-	-	-
1985	30581	3	1	1	3	2	2	1	4	152	186	75	2	4	3	-	41.4	-	-	-	-
1985	30582	2	3	1	3	2	2	1	2	143	185	65	2	4	3	-	40.0	-	-	-	-
1985	30583	2	3	1	3	2	2	1	2	145	186	65	2	4	3	-	45.6	-	-	-	-
1985	30584	2	3	1	5	1	2	1	2	145	186	60	2	4	3	-	41.7	-	-	-	-
1985	30585	3	3	1	5	1	2	1	4	147	187	65	2	4	3	-	44.2	-	-	-	-
1985	30586	3	3	1	5	2	2	1	4	143	186	65	2	4	3	-	38.8	-	-	-	-
1985	30587	2	3	1	5	2	2	1	4	147	186	65	2	4	3	-	39.0	-	-	-	-
1985	30588	3	3	2	3	2	2	1	4	145	186	60	2	4	3	-	42.6	-	-	-	-
1985	30589	2	3	1	5	2	2	1	2	145	181	55	2	4	3	-	36.6	-	-	-	-
1985	30590	2	3	2	5	2	2	1	4	145	188	60	2	4	3	-	46.9	-	-	-	-
1985	30591	2	2	1	3	2	2	1	2	150	190	45	2	4	3	-	41.4	-	-	-	-
1985	30592	3	1	1	3	2	2	1	2	150	187	40	3	4	3	-	34.7	-	-	-	-
1985	30593	3	2	1	5	2	2	1	4	150	184	45	2	4	3	-	41.7	-	-	-	-
1985	30594	3	2	1	5	2	2	1	4	150	184	55	2	4	3	-	46.0	-	-	-	-
1985	30595	3	3	1	3	2	2	1	4	143	184	45	2	4	3	-	40.1	-	-	-	-
1985	30596	3	2	1	3	2	2	1	4	150	186	55	2	4	3	-	25.4	-	-	-	-
1985	30597	2	3	1	5	2	2	1	4	145	181	55	2	4	3	-	36.2	-	-	-	-
1985	30598	2	2	1	3	1	2	1	4	150	184	60	2	4	3	-	44.5	-	-	-	-
1985	30599	3	3	2	3	2	2	1	4	145	181	55	2	4	3	-	50.7	-	-	-	-
1985	30600	3	3	1	3	2	2	3	1	145	190	75	2	4	3	-	38.9	-	-	-	-
1985	30601	3	2	1	5	2	2	1	4	150	186	75	2	4	3	-	40.5	-	-	-	-

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
30602	113736	UM	ICARDA-CP	IBON-196	-
30603	113737	UM	ICARDA-CP	IBON-197	-
30604	113738	UM	ICARDA-CP	IBON-198	-
30605	113739	UM	ICARDA-CP	IBON-199	-
30606	113740	UM	ICARDA-CP	IBON-200	-
30607	113741	UM	ICARDA-CP	IBON-201	-
30608	113742	UM	ICARDA-CP	IBON-202	-
30609	113743	UM	ICARDA-CP	IBON-203	-
30610	113744	UM	ICARDA-CP	IBON-204	-
30611	113745	UM	ICARDA-CP	IBON-207	-
30612	113746	UM	ICARDA-CP	IBON-209	-
30613	113747	UM	ICARDA-CP	IBON-210	-
30614	113748	UM	ICARDA-CP	IBON-211	-
30615	113749	UM	ICARDA-CP	IBON-213	-
30616	113750	UM	ICARDA-CP	IBON-215	-
30617	113751	UM	ICARDA-CP	IBON-216	-
30618	113752	UM	ICARDA-CP	IBON-217	-
30619	113753	UM	ICARDA-CP	IBON-219	-
30620	113754	UM	ICARDA-CP	IBON-220	-
30621	113755	UM	ICARDA-CP	IBON-221	-
30622	113756	UM	ICARDA-CP	IBON-222	-
30623	113757	UM	ICARDA-CP	IBON-223	-
30624	113758	UM	ICARDA-CP	IBON-226	-
30625	113759	UM	ICARDA-CP	IBON-227	-
30626	113760	UM	ICARDA-CP	IBON-228	-
30627	113761	UM	ICARDA-CP	IBON-229	-
30628	113762	UM	ICARDA-CP	IBON-230	-
30629	113763	UM	ICARDA-CP	IBON-233	-
30630	113764	UM	ICARDA-CP	IBON-234	-
30631	113765	UM	ICARDA-CP	IBON-235	-
30632	113766	UM	ICARDA-CP	IBON-236	-
30633	113767	UM	ICARDA-CP	IBON-237	-
30634	113768	UM	ICARDA-CP	IBON-238	-
30635	113769	UM	ICARDA-CP	IBON-239	-
30636	113770	UM	ICARDA-CP	IBON-240	-
30637	113771	UM	ICARDA-CP	IBON-241	-
30638	113772	UM	ICARDA-CP	IBON-243	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1985	30602	2	3	1	3	2	2	1	4	145	181	70	2	4	3	-	40.1	-	-	-	-
1985	30603	3	3	1	5	2	2	1	4	143	181	55	2	4	3	-	42.7	-	-	-	-
1985	30604	3	3	1	3	2	2	1	2	136	181	55	2	4	3	-	36.9	-	-	-	-
1985	30605	3	3	1	3	2	2	1	4	136	184	70	2	4	3	-	37.6	-	-	-	-
1985	30606	1	3	1	3	1	2	1	4	145	181	70	2	4	3	-	32.3	-	-	-	-
1985	30607	3	3	1	5	1	2	1	2	145	181	60	2	4	3	-	35.1	-	-	-	-
1985	30608	3	3	1	3	2	2	1	4	136	181	60	2	4	3	-	37.3	-	-	-	-
1985	30609	2	3	1	3	2	2	1	4	145	181	60	2	4	1	-	39.0	-	-	-	-
1985	30610	3	2	1	3	2	2	1	4	150	181	55	2	4	3	-	-	-	-	-	-
1985	30611	3	3	2	1	2	2	1	4	145	181	60	2	4	3	-	37.2	-	-	-	-
1985	30612	2	3	1	3	2	2	3	2	147	186	70	2	4	3	-	40.4	-	-	-	-
1985	30613	3	3	1	3	2	2	1	2	145	187	50	2	4	3	-	38.9	-	-	-	-
1985	30614	3	3	1	3	2	2	1	2	143	188	55	2	4	3	-	39.7	-	-	-	-
1985	30615	1	3	1	3	2	2	1	4	145	180	45	2	4	3	-	35.6	-	-	-	-
1985	30616	2	3	1	3	2	2	1	4	145	180	45	2	4	3	-	33.0	-	-	-	-
1985	30617	2	2	2	3	2	2	1	4	150	180	55	2	4	3	-	47.9	-	-	-	-
1985	30618	3	3	2	1	2	2	1	4	145	180	55	2	4	3	-	46.8	-	-	-	-
1985	30619	2	2	2	1	2	2	1	4	150	180	60	2	4	3	-	39.9	-	-	-	-
1985	30620	2	1	2	5	2	10	10	10	157	189	50	2	4	3	-	48.3	-	-	-	-
1985	30621	2	1	1	-	3	2	1	2	157	189	50	2	1	3	-	-	-	-	-	-
1985	30622	2	1	2	5	2	2	1	4	157	184	45	2	4	3	-	35.4	-	-	-	-
1985	30623	2	2	1	5	2	2	1	4	150	181	45	2	4	3	-	33.2	-	-	-	-
1985	30624	1	1	1	3	2	2	3	1	157	185	45	2	4	3	-	32.9	-	-	-	-
1985	30625	3	1	1	5	2	2	1	4	150	161	45	2	4	3	-	-	-	-	-	-
1985	30626	3	2	1	5	2	2	1	4	150	181	40	2	4	3	-	30.2	-	-	-	-
1985	30627	2	2	1	3	2	2	3	2	150	180	50	2	4	3	-	34.7	-	-	-	-
1985	30628	2	2	1	7	2	2	1	4	150	181	35	2	4	3	-	38.9	-	-	-	-
1985	30629	2	1	1	5	2	2	1	4	159	190	40	2	4	3	-	-	-	-	-	-
1985	30630	2	1	1	3	2	2	1	4	165	190	50	2	4	3	-	-	-	-	-	-
1985	30631	2	2	1	5	2	2	1	4	150	181	50	2	4	3	-	30.8	-	-	-	-
1985	30632	2	2	1	3	2	2	1	4	150	181	45	2	4	3	-	36.0	-	-	-	-
1985	30633	3	2	1	3	2	2	1	4	150	184	45	2	4	3	-	32.8	-	-	-	-
1985	30634	2	2	1	3	2	2	1	4	150	180	40	2	4	3	-	35.9	-	-	-	-
1985	30635	3	1	1	3	2	2	1	4	150	180	50	2	4	3	-	36.9	-	-	-	-
1985	30636	3	3	1	5	1	2	1	4	143	177	40	2	4	3	-	30.9	-	-	-	-
1985	30637	2	1	1	5	2	2	1	4	152	186	45	2	4	3	-	-	-	-	-	-
1985	30638	2	1	1	5	2	2	1	4	157	190	45	2	4	3	-	33.8	-	-	-	-

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
30639	113773	UM	ICARDA-CP	IBON-244	-
30640	113774	UM	ICARDA-CP	IBON-248	-
30641	113775	UM	ICARDA-CP	IBON-251	-
30642	113776	UM	ICARDA-CP	IBON-253	-
30643	113777	UM	ICARDA-CP	IBON-254	-
30644	113778	UM	ICARDA-CP	IBON-257	-
30645	113779	UM	ICARDA-CP	IBON-259	-
30646	113780	UM	ICARDA-CP	IBON-261	-
30647	113781	UM	ICARDA-CP	IBON-262	-
30648	113782	UM	ICARDA-CP	IBON-263	-
30649	113783	UM	ICARDA-CP	IBON-264	-
30650	113784	UM	ICARDA-CP	IBON-265	-
30651	113785	UM	ICARDA-CP	IBON-266	-
30652	113786	UM	ICARDA-CP	IBON-267	-
30653	113787	UM	ICARDA-CP	IBON-268	-
30654	113788	UM	ICARDA-CP	IBON-269	-
30655	113789	UM	ICARDA-CP	IBON-270	-
30656	113790	UM	ICARDA-CP	IBON-271	-
30657	113791	UM	ICARDA-CP	IBON-272	-
30658	113792	UM	ICARDA-CP	IBON-273	-
30659	113793	UM	ICARDA-CP	IBON-274	-
30660	113794	UM	ICARDA-CP	IBON-275	-
30661	113795	UM	ICARDA-CP	IBON-276	-
30662	113796	UM	ICARDA-CP	IBON-277	-
30663	113797	UM	ICARDA-CP	IBON-278	-
30664	113798	UM	ICARDA-CP	IBON-279	-
30665	113799	UM	ICARDA-CP	IBON-280	-
30666	113800	UM	ICARDA-CP	IBON-281	-
30667	113801	UM	ICARDA-CP	IBON-282	-
30668	113802	UM	ICARDA-CP	IBON-284	-
30669	113803	UM	ICARDA-CP	IBON-285	-
30670	113804	UM	ICARDA-CP	IBON-286	-
30671	113805	UM	ICARDA-CP	IBON-287	-
30672	113806	UM	ICARDA-CP	IBON-288	-
30673	113807	UM	ICARDA-CP	IBON-289	-
30674	113808	UM	ICARDA-CP	IBON-290	-
30675	113809	UM	ICARDA-CP	IBON-291	-
30676	113810	UM	ICARDA-CP	IBON-292	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1985	30639	2	2	1	5	2	2	1	4	150	186	60	2	4	3	-	36.8	-	-	-	-
1985	30640	1	1	1	5	2	2	1	4	152	188	55	2	4	3	-	30.5	-	-	-	-
1985	30641	3	3	2	5	2	2	1	4	147	177	50	2	4	3	-	44.5	-	-	-	-
1985	30642	3	2	1	5	2	1	-	2	150	185	45	2	4	3	-	33.1	-	-	-	-
1985	30643	2	2	1	5	2	1	-	2	150	184	45	2	4	3	-	37.3	-	-	-	-
1985	30644	3	3	2	3	2	1	-	4	145	186	40	2	4	3	-	-	-	-	-	-
1985	30645	2	2	1	3	2	1	-	4	150	180	55	2	4	3	-	30.0	-	-	-	-
1985	30646	3	1	1	3	2	1	-	4	152	185	40	3	4	3	-	33.9	-	-	-	-
1985	30647	3	3	1	5	2	2	1	4	145	188	40	2	4	3	-	-	-	-	-	-
1985	30648	1	1	1	5	2	1	-	4	157	189	45	2	4	3	-	31.1	-	-	-	-
1985	30649	1	1	1	5	1	1	-	2	157	189	45	2	4	3	-	28.2	-	-	-	-
1985	30650	3	1	1	5	2	10	10	10	157	189	35	2	4	3	-	-	-	-	-	-
1985	30651	2	1	1	5	2	1	-	4	157	186	35	2	4	3	-	31.7	-	-	-	-
1985	30652	2	1	1	3	2	1	-	4	157	186	140	2	4	3	-	-	-	-	-	-
1985	30653	2	1	1	3	2	1	-	4	157	189	45	2	4	3	-	38.6	-	-	-	-
1985	30654	2	1	1	3	2	1	-	4	157	189	40	2	4	3	-	-	-	-	-	-
1985	30655	2	1	1	3	2	10	10	4	157	188	45	2	4	3	-	35.3	-	-	-	-
1985	30656	2	1	1	3	2	1	-	4	157	189	55	2	4	3	-	35.2	-	-	-	-
1985	30657	2	1	2	5	2	1	-	4	157	190	55	2	4	3	-	35.0	-	-	-	-
1985	30658	2	2	2	5	2	1	-	4	150	186	45	2	4	3	-	35.0	-	-	-	-
1985	30659	2	2	2	3	2	1	-	4	150	184	55	2	4	3	-	34.5	-	-	-	-
1985	30660	3	3	2	5	2	2	1	4	145	188	55	2	4	3	-	46.6	-	-	-	-
1985	30661	3	3	1	5	2	1	-	4	147	184	50	2	4	3	-	28.9	-	-	-	-
1985	30662	2	2	1	5	2	1	-	4	157	189	50	2	4	3	-	36.5	-	-	-	-
1985	30663	2	1	1	3	2	1	-	10	157	190	55	2	4	3	-	34.6	-	-	-	-
1985	30664	2	1	1	3	1	1	-	4	159	190	50	2	4	3	-	-	-	-	-	-
1985	30665	3	3	1	3	2	2	1	4	143	181	60	1	4	3	-	37.9	-	-	-	-
1985	30666	2	3	1	3	2	1	-	2	143	181	55	2	4	3	-	31.6	-	-	-	-
1985	30667	3	1	1	3	2	2	1	4	141	173	65	2	4	3	-	-	-	-	-	-
1985	30668	1	3	1	3	2	10	10	10	145	181	65	2	4	3	-	35.3	-	-	-	-
1985	30669	3	3	1	3	2	1	-	4	147	184	60	2	4	3	-	38.3	-	-	-	-
1985	30670	2	1	1	3	2	1	-	4	157	190	40	2	4	3	-	32.9	-	-	-	-
1985	30671	1	2	1	5	2	10	10	4	150	189	45	2	4	3	-	41.3	-	-	-	-
1985	30672	2	3	1	3	2	1	-	2	145	181	70	2	4	3	-	33.5	-	-	-	-
1985	30673	2	2	1	5	2	1	-	2	150	186	55	3	4	3	-	33.3	-	-	-	-
1985	30674	2	2	1	5	2	1	-	4	150	186	75	2	4	3	-	36.3	-	-	-	-
1985	30675	3	3	1	3	2	1	-	4	145	188	55	2	4	3	-	35.7	-	-	-	-
1985	30676	3	2	1	5	2	1	-	10	150	188	60	2	4	3	-	41.3	-	-	-	-

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
30677	113811	UM	ICARDA-CP	IBON-293	-
30678	113812	UM	ICARDA-CP	IBON-294	-
30679	113813	UM	ICARDA-CP	IBON-295	-
30680	113814	UM	ICARDA-CP	IBON-296	-
30681	113815	UM	ICARDA-CP	IBON-297	-
30682	113816	UM	ICARDA-CP	IBON-298	-
30683	113817	UM	ICARDA-CP	IBON-299	-
30684	113818	UM	ICARDA-CP	IBON-300	-
30685	113819	UM	ICARDA-CP	IBON-301	-
30686	113820	UM	ICARDA-CP	IBON-302	-
30687	113821	UM	ICARDA-CP	IBON-303	-
30688	113822	UM	ICARDA-CP	IBON-304	-
30689	113823	UM	ICARDA-CP	IBON-305	-
30690	113824	UM	ICARDA-CP	IBON-306	-
30691	113825	UM	ICARDA-CP	IBON-307	-
30692	113826	UM	ICARDA-CP	IBON-308	-
30693	113827	UM	ICARDA-CP	IBON-309	-
30694	113828	UM	ICARDA-CP	IBON-310	-
30695	113829	UM	ICARDA-CP	IBON-311	-
30696	113830	UM	ICARDA-CP	IBON-312	-
30697	113831	UM	ICARDA-CP	IBON-313	-
30698	113832	UM	ICARDA-CP	IBON-314	-
30699	113833	UM	ICARDA-CP	IBON-315	-
30700	113834	UM	ICARDA-CP	IBON-316	-
30701	113835	UM	ICARDA-CP	IBON-317	-
30702	113836	UM	ICARDA-CP	IBON-318	-
30703	113837	UM	ICARDA-CP	IBON-319	-
30704	113838	UM	ICARDA-CP	IBON-321	-
30705	113839	UM	ICARDA-CP	IBON-322	-
30706	113840	UM	ICARDA-CP	IBON-323	-
30707	113841	UM	ICARDA-CP	IBON-324	-
30708	113842	UM	ICARDA-CP	IBON-325	-
30709	113843	UM	ICARDA-CP	IBON-326	-
30710	113844	UM	ICARDA-CP	IBON-327	-
30711	113845	UM	ICARDA-CP	IBON-328	-
30712	113846	UM	ICARDA-CP	IBON-329	-
30713	113847	UM	ICARDA-CP	IBON-330	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1985	30677	3	2	1	3	2	1	-	4	150	189	55	2	4	3	-	34.7	-	-	-	-
1985	30678	3	3	1	5	2	1	-	4	147	186	55	2	4	3	-	41.3	-	-	-	-
1985	30679	3	2	1	3	2	1	-	4	150	188	60	2	4	3	-	37.4	-	-	-	-
1985	30680	3	3	1	3	2	1	-	2	145	188	60	2	4	3	-	36.6	-	-	-	-
1985	30681	3	3	1	3	2	1	-	4	147	188	60	2	4	3	-	38.1	-	-	-	-
1985	30682	3	2	1	3	2	1	-	4	150	186	60	2	4	3	-	21.4	-	-	-	-
1985	30683	3	3	1	3	2	1	-	2	147	181	55	2	4	3	-	32.8	-	-	-	-
1985	30684	2	1	1	3	2	2	1	2	152	190	70	2	4	3	-	39.2	-	-	-	-
1985	30685	3	2	1	3	2	1	-	2	150	187	60	3	4	3	-	39.5	-	-	-	-
1985	30686	3	3	1	3	2	1	-	4	147	188	60	2	4	3	-	33.5	-	-	-	-
1985	30687	2	3	1	3	1	1	-	4	147	181	75	2	4	3	-	34.1	-	-	-	-
1985	30688	3	1	1	3	2	1	-	4	156	188	70	2	4	3	-	36.5	-	-	-	-
1985	30689	2	1	1	3	2	10	10	10	152	188	65	2	4	3	-	38.7	-	-	-	-
1985	30690	2	3	1	3	2	1	-	4	145	181	60	2	4	3	-	34.7	-	-	-	-
1985	30691	1	1	1	3	2	1	-	10	150	182	70	2	4	3	-	32.5	-	-	-	-
1985	30692	1	1	1	5	2	1	-	2	157	188	75	2	4	1	-	32.0	-	-	-	-
1985	30693	3	2	1	3	2	1	-	2	150	184	65	2	4	3	-	30.6	-	-	-	-
1985	30694	1	3	1	3	2	1	-	2	147	185	70	3	4	1	-	32.3	-	-	-	-
1985	30695	3	2	1	3	2	1	-	2	150	186	60	3	4	3	-	30.7	-	-	-	-
1985	30696	3	2	1	3	2	1	-	4	150	186	70	2	4	3	-	33.2	-	-	-	-
1985	30697	3	3	1	5	2	1	-	4	145	185	70	2	4	3	-	31.2	-	-	-	-
1985	30698	2	1	1	3	2	1	-	2	156	190	65	2	4	3	-	-	-	-	-	-
1985	30699	2	2	1	5	2	1	-	10	150	188	75	2	4	1	-	29.8	-	-	-	-
1985	30700	3	3	1	5	2	1	-	4	145	181	75	2	4	1	-	31.6	-	-	-	-
1985	30701	2	1	1	5	2	10	10	10	152	188	65	2	4	3	-	40.6	-	-	-	-
1985	30702	2	1	2	3	2	1	-	2	152	189	60	1	4	3	-	39.0	-	-	-	-
1985	30703	3	1	1	3	2	1	-	2	152	188	65	2	4	3	-	35.1	-	-	-	-
1985	30704	2	1	1	3	2	1	-	4	153	189	75	2	4	3	-	-	-	-	-	-
1985	30705	2	3	1	3	2	1	-	2	147	188	65	2	4	3	-	32.5	-	-	-	-
1985	30706	2	3	1	3	1	1	-	2	147	186	70	2	4	3	-	32.9	-	-	-	-
1985	30707	2	2	1	3	2	10	10	10	150	188	65	2	4	3	-	34.3	-	-	-	-
1985	30708	2	2	2	5	2	1	-	4	150	190	80	2	4	3	-	40.2	-	-	-	-
1985	30709	2	1	2	3	2	1	-	4	152	190	75	2	4	3	-	41.2	-	-	-	-
1985	30710	3	1	2	3	2	1	-	4	159	190	60	2	4	3	-	37.5	-	-	-	-
1985	30711	3	1	2	5	2	1	-	4	152	189	65	2	4	3	-	31.3	-	-	-	-
1985	30712	2	2	2	7	2	1	-	4	150	188	70	2	4	3	-	34.9	-	-	-	-
1985	30713	3	2	2	3	2	1	-	4	150	188	70	2	4	3	-	37.3	-	-	-	-

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
30714	113848	UM	ICARDA-CP	IBON-331	-
30715	113849	UM	ICARDA-CP	IBON-332	-
30716	113850	UM	ICARDA-CP	IBON-333	-
30717	113851	UM	ICARDA-CP	IBON-334	-
30718	113852	UM	ICARDA-CP	IBON-335	-
30719	113853	UM	ICARDA-CP	IBON-336	-
30720	113854	UM	ICARDA-CP	IBON-337	-
30721	113855	UM	ICARDA-CP	IBON-338	-
30722	113856	UM	ICARDA-CP	IBON-339	-
30723	113857	UM	ICARDA-CP	IBON-342	-
30724	113858	UM	ICARDA-CP	IBON-343	-
30725	113859	UM	ICARDA-CP	IBON-344	-
30726	113860	UM	ICARDA-CP	IBON-345	-
30727	113861	UM	ICARDA-CP	IBON-346	-
30728	113862	UM	ICARDA-CP	IBON-347	-
30729	113863	UM	ICARDA-CP	IBON-348	-
30730	113864	UM	ICARDA-CP	IBON-349	-
30731	113865	UM	ICARDA-CP	IBON-350	-
30732	113866	UM	ICARDA-CP	IBON-351	-
30733	113867	UM	ICARDA-CP	IBON-352	-
30734	113868	UM	ICARDA-CP	IBON-353	-
30735	113869	UM	ICARDA-CP	IBON-354	-
30736	113870	UM	ICARDA-CP	IBON-355	-
30737	113871	UM	ICARDA-CP	IBON-356	-
30738	113872	UM	ICARDA-CP	IBON-357	-
30739	113873	UM	ICARDA-CP	IBON-358	-
30740	113874	UM	ICARDA-CP	IBON-359	-
30741	113875	UM	ICARDA-CP	IBON-360	-
30742	113876	UM	ICARDA-CP	IBON-361	-
30743	113877	UM	ICARDA-CP	IBON-362	-
30744	113878	UM	ICARDA-CP	IBON-363	-
30745	113879	UM	ICARDA-CP	IBON-364	-
30746	113880	UM	ICARDA-CP	IBON-365	-
30747	113881	UM	ICARDA-CP	IBON-366	-
30748	113882	UM	ICARDA-CP	IBON-367	-
30749	113883	UM	ICARDA-CP	IBON-368	-
30750	113884	UM	ICARDA-CP	IBON-369	-
30751	113885	UM	ICARDA-CP	IBON-370	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1985	30714	3	2	2	3	2	1	-	4	150	188	70	2	4	3	-	34.7	-	-	-	-
1985	30715	2	1	2	3	2	1	-	4	156	188	65	2	4	3	-	39.7	-	-	-	-
1985	30716	2	2	2	3	2	1	-	4	152	188	70	2	4	1	-	40.8	-	-	-	-
1985	30717	3	3	1	3	2	1	-	4	145	185	65	2	4	3	-	30.0	-	-	-	-
1985	30718	2	3	1	5	2	1	-	4	145	177	80	2	4	3	-	33.6	-	-	-	-
1985	30719	3	1	1	3	2	10	10	10	152	186	65	2	4	3	-	33.0	-	-	-	-
1985	30720	2	1	1	5	2	1	-	2	156	186	60	2	4	3	-	30.8	-	-	-	-
1985	30721	2	1	1	3	2	1	-	2	157	193	60	2	4	3	-	35.9	-	-	-	-
1985	30722	2	3	1	3	2	10	10	10	139	187	70	2	4	3	-	39.2	-	-	-	-
1985	30723	3	3	1	3	2	2	1	2	136	188	45	2	4	3	-	37.0	-	-	-	-
1985	30724	3	3	1	3	2	2	3	2	136	190	70	2	4	3	-	40.2	-	-	-	-
1985	30725	2	3	1	3	2	2	1	4	150	190	75	2	4	3	-	40.0	-	-	-	-
1985	30726	3	3	1	3	2	2	1	4	143	190	65	2	4	3	-	40.2	-	-	-	-
1985	30727	2	3	1	3	2	2	1	4	139	190	80	2	4	3	-	42.3	-	-	-	-
1985	30728	2	3	1	1	2	2	1	4	143	190	50	2	4	3	-	35.9	-	-	-	-
1985	30729	3	3	2	3	2	2	1	4	136	175	55	2	4	3	-	52.3	-	-	-	-
1985	30730	2	2	2	3	2	2	1	4	150	190	70	2	4	3	-	48.2	-	-	-	-
1985	30731	2	3	2	3	2	2	1	4	143	190	60	2	4	3	-	48.0	-	-	-	-
1985	30732	2	3	2	3	2	2	1	4	145	190	45	2	4	3	-	-	-	-	-	-
1985	30733	2	2	2	3	2	2	1	2	150	192	65	2	4	3	-	43.2	-	-	-	-
1985	30734	3	2	1	3	2	10	10	10	150	190	65	2	4	3	-	46.4	-	-	-	-
1985	30735	3	1	1	5	2	1	-	4	150	190	65	2	4	3	-	33.3	-	-	-	-
1985	30736	3	3	1	3	2	2	1	2	136	188	70	2	4	3	-	31.6	-	-	-	-
1985	30737	3	3	2	3	2	2	1	2	145	190	60	2	4	3	-	47.2	-	-	-	-
1985	30738	3	3	2	3	2	2	1	4	145	190	55	2	4	3	-	42.8	-	-	-	-
1985	30739	2	3	2	3	2	2	1	4	145	190	65	2	4	3	-	45.8	-	-	-	-
1985	30740	3	3	1	5	2	2	1	4	136	188	65	2	4	3	-	42.6	-	-	-	-
1985	30741	2	3	1	3	2	2	1	4	145	181	65	2	4	3	-	34.3	-	-	-	-
1985	30742	2	3	1	3	2	2	1	4	136	186	75	2	4	3	-	45.3	-	-	-	-
1985	30743	3	3	1	5	2	2	1	4	139	186	50	2	4	3	-	38.2	-	-	-	-
1985	30744	3	3	1	3	2	2	1	4	139	186	45	2	4	3	-	39.9	-	-	-	-
1985	30745	3	3	1	5	2	10	10	4	139	181	40	2	4	3	-	37.7	-	-	-	-
1985	30746	3	3	1	3	2	1	-	4	136	181	40	2	4	3	-	-	-	-	-	-
1985	30747	3	3	1	5	2	2	3	2	136	181	40	2	4	3	-	-	-	-	-	-
1985	30748	2	3	1	3	2	2	3	1	143	188	40	2	4	3	-	-	-	-	-	-
1985	30749	3	3	2	3	2	10	10	10	136	188	40	2	4	3	-	-	-	-	-	-
1985	30750	3	3	2	3	2	10	10	10	145	181	40	2	4	3	-	-	-	-	-	-
1985	30751	3	1	1	5	2	1	-	4	157	190	65	2	4	3	-	-	-	-	-	-

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
30752	113886	UM	ICARDA-CP	IBON-371	-
30753	113887	UM	ICARDA-CP	IBON-372	-
30754	113888	UM	ICARDA-CP	IBON-373	-
30755	113889	UM	ICARDA-CP	IBON-374	-
30756	113890	UM	ICARDA-CP	IBON-375	-
30787	113921	UM	ICARDA-CP	BON 81/82-1	-
30788	113922	UM	ICARDA-CP	BON 81/82-2	-
30789	113923	UM	ICARDA-CP	BON 81/82-3	-
30790	113924	UM	ICARDA-CP	BON 81/82-4	-
30791	113925	UM	ICARDA-CP	BON 81/82-5	-
30793	113927	UM	ICARDA-CP	BON 81/82-8	-
30794	113928	UM	ICARDA-CP	BON 81/82-9	-
30795	113929	UM	ICARDA-CP	BON 81/82-12	-
30796	113930	UM	ICARDA-CP	BON 81/82-13	-
30797	113931	UM	ICARDA-CP	BON 81/82-14	-
30798	113932	UM	ICARDA-CP	BON 81/82-15	-
30799	113933	UM	ICARDA-CP	BON 81/82-16	-
30800	113934	UM	ICARDA-CP	BON 81/82-17	-
30801	113935	UM	ICARDA-CP	BON 81/82-18	-
30803	113937	UM	ICARDA-CP	BON 81/82-21	-
30804	113938	UM	ICARDA-CP	BON 81/82-22	-
30805	113939	UM	ICARDA-CP	BON 81/82-23	-
30806	113940	UM	ICARDA-CP	BON 81/82-24	-
30807	113941	UM	ICARDA-CP	BON 81/82-25	-
30808	113942	UM	ICARDA-CP	BON 81/82-26	-
30809	113943	UM	ICARDA-CP	BON 81/82-32	-
30810	113944	UM	ICARDA-CP	BON 81/82-38	-
30811	113945	UM	ICARDA-CP	BON 81/82-39	-
30812	113946	UM	ICARDA-CP	BON 81/82-41	-
30814	113948	UM	ICARDA-CP	BON 81/82-44	-
30815	113949	UM	ICARDA-CP	BON 81/82-45	-
30816	113950	UM	ICARDA-CP	BON 81/82-46	-
30817	113951	UM	ICARDA-CP	BON 81/82-47	-
30818	113952	UM	ICARDA-CP	BON 81/82-48	-
30819	113953	UM	ICARDA-CP	BON 81/82-49	-
30820	113954	UM	ICARDA-CP	BON 81/82-51	-
30821	113955	UM	ICARDA-CP	BON 81/82-53	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1985	30752	2	3	2	5	2	10	10	10	145	190	66	2	4	3	-	49.1	-	-	-	-
1985	30753	3	3	2	5	2	2	1	4	139	190	65	2	4	3	-	-	-	-	-	-
1985	30754	2	3	1	3	2	2	1	4	143	186	40	2	4	3	-	44.2	-	-	-	-
1985	30755	3	3	1	3	2	2	1	4	143	188	45	2	4	3	-	39.9	-	-	-	-
1985	30756	3	3	1	5	2	2	1	4	136	187	50	2	4	3	-	33.6	-	-	-	-
1985	30787	2	3	1	1	2	2	1	2	145	186	75	2	4	3	-	53.2	-	-	-	-
1985	30788	3	3	2	3	2	2	1	4	145	186	60	2	4	3	-	40.9	-	-	-	-
1985	30789	2	2	2	3	2	2	1	4	150	186	70	1	4	3	-	44.5	-	-	-	-
1985	30790	2	1	2	1	2	2	1	4	150	186	65	1	4	3	-	39.5	-	-	-	-
1985	30791	2	2	2	1	2	2	1	2	150	186	65	2	4	3	-	39.9	-	-	-	-
1985	30793	2	2	1	1	1	2	1	4	150	181	60	2	4	3	-	47.7	-	-	-	-
1985	30794	2	1	1	1	2	2	1	4	151	187	70	2	4	3	-	46.9	-	-	-	-
1985	30795	2	2	1	1	-	2	1	4	150	184	55	2	4	3	-	44.9	-	-	-	-
1985	30796	1	3	1	1	2	2	1	4	147	181	45	2	4	3	-	39.8	-	-	-	-
1985	30797	2	3	1	1	2	2	1	4	145	184	70	2	4	3	-	49.9	-	-	-	-
1985	30798	2	2	1	1	2	2	1	4	150	184	75	2	4	3	-	41.2	-	-	-	-
1985	30799	2	3	1	1	2	2	1	4	145	184	65	2	4	3	-	51.1	-	-	-	-
1985	30800	3	3	2	1	2	2	1	4	145	184	60	2	4	3	-	45.1	-	-	-	-
1985	30801	2	1	1	1	2	2	1	4	152	190	70	2	4	3	-	51.3	-	-	-	-
1985	30803	2	1	2	5	2	2	1	4	157	190	50	2	4	3	-	38.9	-	-	-	-
1985	30804	2	3	1	3	2	2	1	4	143	187	60	2	4	3	-	38.6	-	-	-	-
1985	30805	2	1	2	3	2	2	1	4	160	194	60	2	4	3	-	35.0	-	-	-	-
1985	30806	2	1	1	3	2	2	1	4	162	191	50	2	4	3	-	34.5	-	-	-	-
1985	30807	1	1	1	3	2	2	3	2	162	194	55	2	4	3	-	33.0	-	-	-	-
1985	30808	2	1	2	3	2	2	1	4	164	199	60	2	4	3	-	39.7	-	-	-	-
1985	30809	1	1	2	5	2	2	1	2	157	190	65	2	4	3	-	45.8	-	-	-	-
1985	30810	2	3	1	5	2	2	1	2	147	181	45	2	4	3	-	33.5	-	-	-	-
1985	30811	2	3	1	5	2	2	1	4	147	181	45	2	4	3	-	40.4	-	-	-	-
1985	30812	2	2	1	3	2	2	1	4	150	186	60	2	4	3	-	47.6	-	-	-	-
1985	30814	3	1	1	3	1	2	1	2	157	190	45	2	4	3	-	43.7	-	-	-	-
1985	30815	1	2	1	5	1	2	1	4	150	180	55	2	4	1	-	40.3	-	-	-	-
1985	30816	2	3	1	3	2	2	1	4	145	175	50	2	4	3	-	36.4	-	-	-	-
1985	30817	3	3	1	3	2	2	1	4	147	186	60	2	4	3	-	33.6	-	-	-	-
1985	30818	1	1	1	3	2	2	3	1	156	188	60	2	4	3	-	25.6	-	-	-	-
1985	30819	2	1	2	3	2	2	1	4	157	186	45	2	4	1	-	38.1	-	-	-	-
1985	30820	2	1	1	3	2	2	1	2	152	186	45	2	4	3	-	38.7	-	-	-	-
1985	30821	2	2	1	3	2	2	1	4	150	187	55	2	4	3	-	41.4	-	-	-	-

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
30822	113956	UM	ICARDA-CP	BON 81/82-54	-
30823	113957	UM	ICARDA-CP	BON 81/82-55	-
30824	113958	UM	ICARDA-CP	BON 81/82-56	-
30825	113959	UM	ICARDA-CP	BON 81/82-57	-
30826	113960	UM	ICARDA-CP	BON 81/82-58	-
30827	113961	UM	ICARDA-CP	BON 81/82-61	-
30828	113962	UM	ICARDA-CP	BON 81/82-62	-
30829	113963	UM	ICARDA-CP	BON 81/82-63	-
30830	113964	UM	ICARDA-CP	BON 81/82-64	-
30831	113965	UM	ICARDA-CP	BON 81/82-66	-
30832	113966	UM	ICARDA-CP	BON 81/82-67	-
30833	113967	UM	ICARDA-CP	BON 81/82-68	-
30834	113968	UM	ICARDA-CP	BON 81/82-69	-
30835	113969	UM	ICARDA-CP	BON 81/82-72	-
30836	113970	UM	ICARDA-CP	BON 81/82-73	-
30837	113971	UM	ICARDA-CP	BON 81/82-74	-
30838	113972	UM	ICARDA-CP	BON 81/82-75	-
30839	113973	UM	ICARDA-CP	BON 81/82-76	-
30840	113974	UM	ICARDA-CP	BON 81/82-77	-
30841	113975	UM	ICARDA-CP	BON 81/82-81	-
30842	113976	UM	ICARDA-CP	BON 81/82-83	-
30843	113977	UM	ICARDA-CP	BON 81/82-84	-
30844	113978	UM	ICARDA-CP	BON 81/82-85	-
30845	113979	UM	ICARDA-CP	BON 81/82-88	-
30846	113980	UM	ICARDA-CP	BON 81/82-89	-
30847	113981	UM	ICARDA-CP	BON 81/82-91	-
30848	113982	UM	ICARDA-CP	BON 81/82-92	-
30849	113983	UM	ICARDA-CP	BON 81/82-93	-
30850	113984	UM	ICARDA-CP	BON 81/82-94	-
30851	113985	UM	ICARDA-CP	BON 81/82-95	-
30852	113986	UM	ICARDA-CP	BON 81/82-96	-
30853	113987	UM	ICARDA-CP	BON 81/82-97	-
30854	113988	UM	ICARDA-CP	BON 81/82-98	-
30855	113989	UM	ICARDA-CP	BON 81/82-99	-
30856	113990	UM	ICARDA-CP	BON 81/82-101	-
30857	113991	UM	ICARDA-CP	BON 81/82-102	-
30858	113992	UM	ICARDA-CP	BON 81/82-103	-
30859	113993	UM	ICARDA-CP	BON 81/82-104	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1985	30822	1	1	1	5	2	2	3	2	163	193	50	2	4	3	-	32.3	-	-	-	-
1985	30823	2	1	2	5	2	2	1	4	157	190	45	2	4	3	-	36.1	-	-	-	-
1985	30824	2	1	2	5	2	2	1	4	157	190	45	2	4	3	-	35.7	-	-	-	-
1985	30825	2	1	2	5	2	2	1	4	157	190	55	2	4	3	-	43.3	-	-	-	-
1985	30826	2	2	2	5	2	2	1	2	152	188	50	2	4	3	-	51.3	-	-	-	-
1985	30827	1	1	2	5	2	2	1	4	160	194	45	2	4	3	-	40.9	-	-	-	-
1985	30828	2	1	2	5	2	2	1	2	157	190	50	2	4	3	-	36.9	-	-	-	-
1985	30829	2	2	2	5	2	2	1	4	150	190	55	2	4	3	-	49.6	-	-	-	-
1985	30830	2	1	2	5	2	2	1	4	165	199	50	2	4	3	-	39.0	-	-	-	-
1985	30831	2	1	2	5	2	2	1	4	160	193	55	2	4	3	-	44.0	-	-	-	-
1985	30832	3	3	2	3	2	2	1	4	145	175	60	2	4	3	-	44.0	-	-	-	-
1985	30833	2	2	2	3	2	2	1	4	150	185	55	2	4	1	-	45.5	-	-	-	-
1985	30834	2	1	2	5	2	2	1	4	152	185	55	2	4	3	-	43.9	-	-	-	-
1985	30835	2	1	2	5	2	2	1	4	157	190	65	2	4	3	-	41.9	-	-	-	-
1985	30836	2	1	2	5	2	2	1	4	157	190	65	2	4	3	-	39.9	-	-	-	-
1985	30837	2	1	1	5	2	2	1	4	157	190	65	2	4	3	-	40.0	-	-	-	-
1985	30838	2	1	1	3	2	2	1	4	152	190	60	2	4	3	-	48.0	-	-	-	-
1985	30839	2	2	1	5	2	2	1	4	150	185	50	2	4	3	-	48.2	-	-	-	-
1985	30840	2	1	1	3	2	2	1	2	152	190	65	2	4	3	-	48.1	-	-	-	-
1985	30841	2	1	1	5	2	2	1	4	157	190	55	2	4	3	-	43.3	-	-	-	-
1985	30842	1	2	1	3	2	2	1	4	150	181	55	2	4	3	-	40.4	-	-	-	-
1985	30843	3	1	1	5	2	2	1	4	150	190	55	2	4	3	-	42.9	-	-	-	-
1985	30844	2	2	1	3	2	2	1	4	150	186	70	2	4	3	-	45.8	-	-	-	-
1985	30845	2	3	1	3	2	2	1	4	147	183	75	2	4	3	-	50.9	-	-	-	-
1985	30846	3	2	2	3	2	2	3	2	150	184	62	2	4	3	-	53.1	-	-	-	-
1985	30847	3	2	2	3	2	2	1	2	150	188	55	2	4	3	-	46.6	-	-	-	-
1985	30848	2	1	2	5	2	2	1	4	157	191	60	2	4	3	-	37.5	-	-	-	-
1985	30849	2	1	2	5	2	2	1	4	157	191	55	2	4	3	-	39.6	-	-	-	-
1985	30850	2	1	2	5	2	2	1	4	157	191	60	2	4	3	-	42.0	-	-	-	-
1985	30851	2	2	2	5	2	2	1	2	150	186	60	2	4	3	-	42.7	-	-	-	-
1985	30852	2	2	2	5	2	2	1	4	152	188	60	2	4	3	-	40.1	-	-	-	-
1985	30853	2	2	1	3	2	2	1	4	150	186	65	2	4	3	-	42.6	-	-	-	-
1985	30854	2	3	1	3	2	2	1	4	143	181	60	2	4	1	-	38.3	-	-	-	-
1985	30855	2	3	1	5	2	2	1	4	145	185	65	2	4	3	-	44.5	-	-	-	-
1985	30856	2	2	1	5	2	2	3	2	150	186	65	2	4	3	-	35.5	-	-	-	-
1985	30857	2	2	2	5	2	2	1	4	150	186	70	2	4	3	-	46.4	-	-	-	-
1985	30858	3	2	1	3	2	2	1	4	150	181	55	3	4	3	-	37.8	-	-	-	-
1985	30859	3	3	2	5	2	2	3	2	147	186	65	2	4	1	-	43.2	-	-	-	-

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
30860	113994	UM	ICARDA-CP	BON 81/82-105	-
30861	113995	UM	ICARDA-CP	BON 81/82-106	-
30862	113996	UM	ICARDA-CP	BON 81/82-107	-
30863	113997	UM	ICARDA-CP	BON 81/82-108	-
30864	113998	UM	ICARDA-CP	BON 81/82-109	-
30865	113999	UM	ICARDA-CP	BON 81/82-111	-
30866	114000	UM	ICARDA-CP	BON 81/82-113	-
30867	114001	UM	ICARDA-CP	BON 81/82-114	-
30868	114002	UM	ICARDA-CP	BON 81/82-115	-
30869	114003	UM	ICARDA-CP	BON 81/82-116	-
30870	114004	UM	ICARDA-CP	BON 81/82-117	-
30871	114005	UM	ICARDA-CP	BON 81/82-118	-
30872	114006	UM	ICARDA-CP	BON 81/82-119	-
30873	114007	UM	ICARDA-CP	BON 81/82-121	-
30874	114008	UM	ICARDA-CP	BON 81/82-122	-
30875	114009	UM	ICARDA-CP	BON 81/82-123	-
30876	114010	UM	ICARDA-CP	BON 81/82-124	-
30877	114011	UM	ICARDA-CP	BON 81/82-125	-
30878	114012	UM	ICARDA-CP	BON 81/82-126	-
30879	114013	UM	ICARDA-CP	BON 81/82-127	-
30880	114014	UM	ICARDA-CP	BON 81/82-128	-
30881	114015	UM	ICARDA-CP	BON 81/82-129	-
30882	114016	UM	ICARDA-CP	BON 81/82-131	-
30883	114017	UM	ICARDA-CP	BON 81/82-132	-
30884	114018	UM	ICARDA-CP	BON 81/82-133	-
30885	114019	UM	ICARDA-CP	BON 81/82-136	-
30886	114020	UM	ICARDA-CP	BON 81/82-137	-
30887	114021	UM	ICARDA-CP	BON 81/82-138	-
30888	114022	UM	ICARDA-CP	BON 81/82-139	-
30889	114023	UM	ICARDA-CP	BON 81/82-141	-
30890	114024	UM	ICARDA-CP	BON 81/82-143	-
30891	114025	UM	ICARDA-CP	BON 81/82-144	-
30892	114026	UM	ICARDA-CP	BON 81/82-145	-
30893	114027	UM	ICARDA-CP	BON 81/82-146	-
30894	114028	UM	ICARDA-CP	BON 81/82-147	-
30895	114029	UM	ICARDA-CP	BON 81/82-148	-
30896	114030	UM	ICARDA-CP	BON 81/82-149	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1985	30860	2	2	2	5	2	2	1	4	150	188	60	2	4	3	-	46.2	-	-	-	-
1985	30861	2	2	1	3	2	2	1	4	150	188	60	2	4	3	-	40.4	-	-	-	-
1985	30862	2	3	1	5	2	2	1	4	145	187	75	2	4	3	-	48.2	-	-	-	-
1985	30863	2	1	2	3	2	2	1	2	157	188	65	2	4	3	-	43.7	-	-	-	-
1985	30864	3	1	2	3	2	2	1	4	152	188	70	2	4	3	-	47.0	-	-	-	-
1985	30865	2	2	1	3	2	2	1	4	150	188	70	2	4	3	-	48.3	-	-	-	-
1985	30866	2	2	1	3	2	2	1	4	150	186	70	2	4	3	-	49.7	-	-	-	-
1985	30867	2	3	2	5	2	2	1	4	145	186	65	2	4	3	-	49.1	-	-	-	-
1985	30868	2	1	2	3	2	2	1	4	152	191	65	1	4	3	-	44.5	-	-	-	-
1985	30869	2	3	1	3	1	2	1	4	147	181	70	2	4	3	-	50.2	-	-	-	-
1985	30870	2	1	1	3	2	2	1	4	150	191	65	2	4	3	-	46.6	-	-	-	-
1985	30871	2	1	2	3	2	2	1	4	150	191	65	1	4	3	-	41.0	-	-	-	-
1985	30872	3	3	2	3	2	2	1	4	145	187	65	2	4	1	-	41.3	-	-	-	-
1985	30873	2	1	2	3	2	2	1	4	150	190	65	3	4	3	-	43.7	-	-	-	-
1985	30874	2	1	1	3	2	2	1	4	150	191	70	2	4	3	-	40.0	-	-	-	-
1985	30875	2	2	1	3	2	2	1	4	150	187	70	3	4	3	-	43.9	-	-	-	-
1985	30876	2	3	1	5	2	2	1	4	143	181	45	2	4	3	-	32.5	-	-	-	-
1985	30877	2	1	2	5	2	2	1	4	150	188	65	2	4	1	-	45.8	-	-	-	-
1985	30878	3	2	1	3	2	2	3	2	150	182	65	2	4	3	-	30.2	-	-	-	-
1985	30879	2	2	2	3	2	2	1	2	150	191	65	2	4	3	-	46.1	-	-	-	-
1985	30880	1	1	2	3	2	2	1	2	157	191	60	2	4	3	-	40.2	-	-	-	-
1985	30881	2	1	2	3	2	2	1	4	157	188	70	2	4	3	-	40.5	-	-	-	-
1985	30882	2	2	2	3	2	2	1	4	150	188	60	2	4	3	-	45.7	-	-	-	-
1985	30883	2	1	2	5	2	2	1	2	152	191	75	2	4	3	-	48.3	-	-	-	-
1985	30884	2	2	1	3	2	2	1	4	150	188	75	3	4	3	-	51.3	-	-	-	-
1985	30885	3	3	1	5	2	1	-	4	147	181	65	2	4	3	-	26.9	-	-	-	-
1985	30886	3	1	1	3	2	2	1	2	156	190	60	2	4	3	-	39.2	-	-	-	-
1985	30887	2	2	1	3	2	2	1	2	152	188	55	2	4	3	-	43.1	-	-	-	-
1985	30888	2	1	1	5	2	1	-	2	152	186	70	2	4	3	-	28.6	-	-	-	-
1985	30889	2	3	1	3	2	2	1	4	143	175	65	2	4	3	-	41.2	-	-	-	-
1985	30890	2	3	1	3	2	2	1	4	147	188	50	2	4	3	-	47.3	-	-	-	-
1985	30891	2	3	1	3	2	2	1	2	147	188	50	2	4	3	-	37.8	-	-	-	-
1985	30892	2	2	1	3	2	2	1	4	150	188	50	3	4	3	-	46.6	-	-	-	-
1985	30893	2	1	2	3	2	2	1	4	152	191	65	2	4	3	-	40.9	-	-	-	-
1985	30894	2	1	2	3	2	2	1	4	157	193	60	2	4	3	-	41.8	-	-	-	-
1985	30895	1	1	2	3	2	2	1	4	157	193	65	2	4	3	-	39.7	-	-	-	-
1985	30896	2	1	2	3	2	2	3	1	152	188	50	2	4	3	-	44.5	-	-	-	-

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
30897	114031	UM	ICARDA-CP	CB-B 81/82-1	-
30898	114032	UM	ICARDA-CP	CB-B 81/82-2	-
30899	114033	UM	ICARDA-CP	CB-B 81/82-5	-
30900	114034	UM	ICARDA-CP	CB-B 81/82-8	-
30901	114035	UM	ICARDA-CP	CB-B 81/82-10	-
30902	114036	UM	ICARDA-CP	CB-B 81/82-13	-
30903	114037	UM	ICARDA-CP	CB-B 81/82-14	-
30904	114038	UM	ICARDA-CP	CB-B 81/82-15	-
30905	114039	UM	ICARDA-CP	CB-B 81/82-16	-
30906	114040	UM	ICARDA-CP	CB-B 81/82-17	-
30907	114041	UM	ICARDA-CP	CB-B 81/82-18	-
30908	114042	UM	ICARDA-CP	CB-B 81/82-19	-
30909	114043	UM	ICARDA-CP	CB-B 81/82-20	-
30910	114044	UM	ICARDA-CP	CB-B 81/82-22	-
30911	114045	UM	ICARDA-CP	CB-B 81/82-23	-
30912	114046	UM	ICARDA-CP	CB-B 81/82-25	-
30913	114047	UM	ICARDA-CP	CB-B 81/82-26	-
30914	114048	UM	ICARDA-CP	CB-B 81/82-27	-
30915	114049	UM	ICARDA-CP	CB-B 81/82-29	-
30917	114051	UM	ICARDA-CP	CB-B 81/82-32	-
30918	114052	UM	ICARDA-CP	CB-B 81/82-34	-
30919	114053	UM	ICARDA-CP	CB-B 81/82-35	-
30920	114054	UM	ICARDA-CP	CB-B 81/82-36	-
30922	114056	UM	ICARDA-CP	CB-B 81/82-41	-
30923	114057	UM	ICARDA-CP	CB-B 81/82-43	-
30924	114058	UM	ICARDA-CP	CB-B 81/82-44	-
30925	114059	UM	ICARDA-CP	CB-B 81/82-46	-
30926	114060	UM	ICARDA-CP	CB-B 81/82-47	-
30927	114061	UM	ICARDA-CP	CB-B 81/82-49	-
30928	114062	UM	ICARDA-CP	CB-B 81/82-50	-
30929	114063	UM	ICARDA-CP	CB-B 81/82-51	-
30930	114064	UM	ICARDA-CP	CB-B 81/82-52	-
30931	114065	UM	ICARDA-CP	CB-B 81/82-54	-
30932	114066	UM	ICARDA-CP	CB-B 81/82-55	-
30933	114067	UM	ICARDA-CP	CB-B 81/82-57	-
30934	114068	UM	ICARDA-CP	CB-B 81/82-59	-
30935	114069	UM	ICARDA-CP	CB-B 81/82-60	-
30936	114070	UM	ICARDA-CP	CB-B 81/82-61	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1985	30897	2	3	1	3	2	2	3	1	143	175	60	2	4	3	-	44.9	-	-	-	-
1985	30898	2	3	2	3	2	2	3	2	145	181	55	2	4	3	-	49.9	-	-	-	-
1985	30899	2	1	1	3	2	2	1	4	157	191	55	2	4	3	-	44.0	-	-	-	-
1985	30900	2	1	2	1	2	2	1	4	157	191	55	2	4	3	-	41.7	-	-	-	-
1985	30901	2	1	1	3	2	2	1	4	156	191	60	2	4	3	-	42.7	-	-	-	-
1985	30902	2	2	1	3	2	2	1	2	150	188	50	2	4	3	-	39.9	-	-	-	-
1985	30903	2	1	1	3	2	10	10	10	168	199	40	2	4	3	-	-	-	-	-	-
1985	30904	3	1	2	3	2	2	1	4	157	190	55	2	4	3	-	40.0	-	-	-	-
1985	30905	2	2	1	3	2	2	1	2	152	190	55	2	4	1	-	36.2	-	-	-	-
1985	30906	2	2	1	3	2	2	1	4	150	188	60	2	4	3	-	44.1	-	-	-	-
1985	30907	2	2	1	3	2	2	1	4	150	188	60	2	4	3	-	44.0	-	-	-	-
1985	30908	2	2	2	3	2	2	1	4	150	191	55	2	4	3	-	36.9	-	-	-	-
1985	30909	2	1	1	3	2	2	1	4	157	191	65	2	4	3	-	36.3	-	-	-	-
1985	30910	2	2	1	3	1	2	1	4	150	186	60	2	4	3	-	46.1	-	-	-	-
1985	30911	2	2	1	3	2	2	3	1	150	186	65	2	4	3	-	48.4	-	-	-	-
1985	30912	2	2	1	3	2	2	1	4	150	186	70	2	4	3	-	51.6	-	-	-	-
1985	30913	2	2	1	3	2	2	1	4	152	190	75	2	4	3	-	44.2	-	-	-	-
1985	30914	2	2	1	5	2	2	1	4	150	186	65	2	4	3	-	36.8	-	-	-	-
1985	30915	1	2	1	3	2	2	1	4	150	186	70	2	4	3	-	48.3	-	-	-	-
1985	30917	3	1	1	3	2	2	1	2	157	190	60	2	4	3	-	31.3	-	-	-	-
1985	30918	2	2	2	3	2	2	1	4	152	188	65	2	4	1	-	46.0	-	-	-	-
1985	30919	3	1	2	5	2	2	1	4	157	191	75	2	4	1	-	38.0	-	-	-	-
1985	30920	2	1	1	3	2	2	3	1	152	186	65	2	4	1	-	32.6	-	-	-	-
1985	30922	2	1	2	5	2	2	1	4	150	186	65	2	4	3	-	43.1	-	-	-	-
1985	30923	2	1	2	7	2	2	1	4	157	195	65	2	4	3	-	42.3	-	-	-	-
1985	30924	2	1	2	5	2	2	1	4	157	193	60	2	4	3	-	39.5	-	-	-	-
1985	30925	2	3	1	3	2	2	1	4	143	181	65	2	4	3	-	31.9	-	-	-	-
1985	30926	2	2	2	3	2	2	3	2	150	186	55	2	4	3	-	55.3	-	-	-	-
1985	30927	1	1	1	5	2	2	1	4	152	186	65	2	4	3	-	39.0	-	-	-	-
1985	30928	2	2	1	3	2	2	3	2	150	186	65	2	4	1	-	33.9	-	-	-	-
1985	30929	1	3	1	3	2	2	1	4	147	181	55	2	4	1	-	34.3	-	-	-	-
1985	30930	2	2	1	3	2	2	1	4	152	191	55	2	4	3	-	41.9	-	-	-	-
1985	30931	2	1	2	3	2	2	1	4	160	191	60	2	4	3	-	37.7	-	-	-	-
1985	30932	3	2	2	3	2	2	1	4	150	188	55	2	4	3	-	37.5	-	-	-	-
1985	30933	1	1	1	3	2	2	3	1	157	194	65	2	4	3	-	24.6	-	-	-	-
1985	30934	2	1	2	5	2	2	1	4	157	191	55	2	4	3	-	42.0	-	-	-	-
1985	30935	3	1	2	3	2	2	1	2	157	191	55	2	4	3	-	35.9	-	-	-	-
1985	30936	2	1	2	3	2	2	1	4	157	191	55	2	4	3	-	43.1	-	-	-	-

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
30937	114071	UM	ICARDA-CP	CB-B 81/82-62	-
30938	114072	UM	ICARDA-CP	CB-B 81/82-63	-
30939	114073	UM	ICARDA-CP	CB-B 81/82-64	-
30941	114075	UM	ICARDA-CP	CB-B 81/82-67	-
30942	114076	UM	ICARDA-CP	CB-B 81/82-68	-
30943	114077	UM	ICARDA-CP	CB-B 81/82-69	-
30944	114078	UM	ICARDA-CP	CB-B 81/82-70	-
30945	114079	UM	ICARDA-CP	CB-B 81/82-71	-
30946	114080	UM	ICARDA-CP	CB-B 81/82-72	-
30947	114081	UM	ICARDA-CP	CB-B 81/82-75	-
30948	114082	UM	ICARDA-CP	CB-B 81/82-76	-
30949	114083	UM	ICARDA-CP	CB-B 81/82-77	-
30950	114084	UM	ICARDA-CP	CB-B 81/82-78	-
30951	114085	UM	ICARDA-CP	CB-B 81/82-80	-
30952	114086	UM	ICARDA-CP	CB-B 81/82-81	-
30953	114087	UM	ICARDA-CP	CB-B 81/82-82	-
30954	114088	UM	ICARDA-CP	CB-B 81/82-83	-
30955	114089	UM	ICARDA-CP	CB-B 81/82-84	-
30956	114090	UM	ICARDA-CP	CB-B 81/82-87	-
30957	114091	UM	ICARDA-CP	CB-B 81/82-88	-
30958	114092	UM	ICARDA-CP	CB-B 81/82-90	-
30959	114093	UM	ICARDA-CP	CB-B 81/82-91	-
30960	114094	UM	ICARDA-CP	CB-B 81/82-92	-
30961	114095	UM	ICARDA-CP	CB-B 81/82-93	-
30962	114096	UM	ICARDA-CP	CB-B 81/82-94	-
30963	114097	UM	ICARDA-CP	CB-B 81/82-95	-
30964	114098	UM	ICARDA-CP	CB-B 81/82-98	-
30965	114099	UM	ICARDA-CP	CB-B 81/82-102	-
30966	114100	UM	ICARDA-CP	CB-B 81/82-103	-
30967	114101	UM	ICARDA-CP	CB-B 81/82-104	-
30968	114102	UM	ICARDA-CP	CB-B 81/82-108	-
30969	114103	UM	ICARDA-CP	CB-B 81/82-110	-
30970	114104	UM	ICARDA-CP	CB-B 81/82-114	-
30971	114105	UM	ICARDA-CP	CB-B 81/82-116	-
30972	114106	UM	ICARDA-CP	CB-B 81/82-118	-
30973	114107	UM	ICARDA-CP	CB-B 81/82-120	-
30974	114108	UM	ICARDA-CP	CB-B 81/82-121	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1985	30937	1	1	2	1	2	2	3	2	160	193	60	2	4	3	-	31.6	-	-	-	-
1985	30938	1	1	1	3	2	2	3	2	160	193	60	2	4	3	-	31.9	-	-	-	-
1985	30939	2	1	1	1	1	2	1	4	152	186	55	2	4	3	-	41.6	-	-	-	-
1985	30941	2	2	1	3	2	2	1	4	150	188	60	2	4	3	-	38.4	-	-	-	-
1985	30942	1	1	2	3	2	2	1	4	157	191	70	2	4	3	-	45.8	-	-	-	-
1985	30943	2	1	1	3	2	1	-	2	152	191	75	2	4	3	-	43.2	-	-	-	-
1985	30944	2	2	1	3	2	1	-	4	150	184	65	2	4	3	-	46.5	-	-	-	-
1985	30945	2	2	1	3	2	10	10	4	150	186	55	2	4	3	-	41.1	-	-	-	-
1985	30946	2	1	1	3	2	1	-	4	150	191	70	2	4	3	-	41.1	-	-	-	-
1985	30947	3	2	1	5	2	1	-	2	150	186	60	2	4	3	-	33.5	-	-	-	-
1985	30948	2	2	1	5	2	1	-	4	152	186	50	3	4	3	-	38.7	-	-	-	-
1985	30949	2	2	1	5	2	1	-	10	150	188	65	2	4	3	-	36.1	-	-	-	-
1985	30950	2	3	1	3	2	1	-	10	147	186	60	2	4	3	-	34.6	-	-	-	-
1985	30951	1	3	1	5	2	1	-	4	147	186	50	2	4	3	-	33.3	-	-	-	-
1985	30952	2	3	2	3	2	2	1	4	152	186	60	2	4	3	-	37.4	-	-	-	-
1985	30953	2	2	1	1	2	2	3	1	150	186	60	2	4	3	-	46.0	-	-	-	-
1985	30954	2	3	1	3	2	2	3	1	147	186	60	2	4	3	-	36.8	-	-	-	-
1985	30955	2	2	1	3	2	2	1	2	150	186	50	2	4	3	-	36.4	-	-	-	-
1985	30956	2	2	2	1	2	2	1	2	150	186	55	2	4	1	-	41.4	-	-	-	-
1985	30957	2	3	2	1	2	2	1	4	143	186	50	2	4	3	-	47.3	-	-	-	-
1985	30958	2	1	1	1	2	2	3	2	157	192	65	2	4	3	-	51.2	-	-	-	-
1985	30959	3	3	2	1	2	2	1	4	147	180	65	2	4	3	-	46.9	-	-	-	-
1985	30960	1	1	2	3	2	2	1	4	150	184	70	2	4	3	-	47.5	-	-	-	-
1985	30961	3	2	1	1	2	2	3	2	150	185	75	2	4	3	-	45.1	-	-	-	-
1985	30962	2	3	1	1	2	2	3	1	145	185	80	2	4	3	-	51.5	-	-	-	-
1985	30963	2	1	1	1	2	2	1	4	156	191	85	2	4	3	-	55.3	-	-	-	-
1985	30964	2	1	2	3	2	2	3	1	157	191	60	2	4	1	-	37.0	-	-	-	-
1985	30965	2	1	2	3	2	2	1	4	157	191	60	2	4	1	-	39.1	-	-	-	-
1985	30966	2	1	2	3	2	2	1	4	157	191	55	2	4	3	-	38.2	-	-	-	-
1985	30967	3	2	1	3	2	2	1	4	150	181	65	2	4	3	-	44.6	-	-	-	-
1985	30968	1	1	1	3	2	2	3	1	161	193	70	2	4	3	-	33.2	-	-	-	-
1985	30969	2	2	2	7	2	2	1	4	150	182	55	2	4	3	-	41.0	-	-	-	-
1985	30970	2	1	2	5	2	2	1	4	152	191	50	2	4	3	-	37.8	-	-	-	-
1985	30971	1	1	2	5	2	2	1	4	152	188	50	2	4	3	-	38.8	-	-	-	-
1985	30972	2	1	1	3	2	2	3	2	164	194	80	2	4	3	-	56.4	-	-	-	-
1985	30973	2	2	2	5	2	2	1	4	152	185	52	2	4	1	-	39.4	-	-	-	-
1985	30974	2	1	2	5	2	2	1	4	157	191	60	2	4	3	-	36.8	-	-	-	-

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
30975	114109	UM	ICARDA-CP	CB-B 81/82-124	-
30976	114110	UM	ICARDA-CP	CB-B 81/82-125	-
30977	114111	UM	ICARDA-CP	CB-B 81/82-127	-
30978	114112	UM	ICARDA-CP	CB-B 81/82-128	-
30979	114113	UM	ICARDA-CP	CB-B 81/82-130	-
30980	114114	UM	ICARDA-CP	CB-B 81/82-132	-
30981	114115	UM	ICARDA-CP	CB-B 81/82-134	-
30982	114116	UM	ICARDA-CP	CB-B 81/82-135	-
30983	114117	UM	ICARDA-CP	CB-B 81/82-138	-
30984	114118	UM	ICARDA-CP	CB-B 81/82-139	-
30985	114119	UM	ICARDA-CP	CB-B 81/82-143	-
30986	114120	UM	ICARDA-CP	CB-B 81/82-144	-
30987	114121	UM	ICARDA-CP	CB-B 81/82-145	-
30988	114122	UM	ICARDA-CP	CB-B 81/82-150	-
30989	114123	UM	ICARDA-CP	BYT 81/82-1	-
30990	114124	UM	ICARDA-CP	BYT 81/82-2	-
30991	114125	UM	ICARDA-CP	BYT 81/82-3	-
30992	114126	UM	ICARDA-CP	BYT 81/82-4	-
30993	114127	UM	ICARDA-CP	BYT 81/82-5	-
30994	114128	UM	ICARDA-CP	BYT 81/82-6	-
30995	114129	UM	ICARDA-CP	BYT 81/82-7	-
30996	114130	UM	ICARDA-CP	BYT 81/82-8	-
30997	114131	UM	ICARDA-CP	BYT 81/82-9	-
30998	114132	UM	ICARDA-CP	BYT 81/82-10	-
30999	114133	UM	ICARDA-CP	BYT 81/82-11	-
31000	114134	UM	ICARDA-CP	BYT 81/82-12	-
31001	114135	UM	ICARDA-CP	BYT 81/82-13	-
31002	114136	UM	ICARDA-CP	BYT 81/82-14	-
31003	114137	UM	ICARDA-CP	BYT 81/82-15	-
31004	114138	UM	ICARDA-CP	BYT 81/82-16	-
31005	114139	UM	ICARDA-CP	BYT 81/82-17	-
31006	114140	UM	ICARDA-CP	BYT 81/82-20	-
31007	114141	UM	ICARDA-CP	DP.BYT 82/83 EX	-
31008	114142	UM	ICARDA-CP	DP.BYT 82/83 EX	-
31009	114143	UM	ICARDA-CP	DP.BYT 82/83 EX	-
31010	114144	UM	ICARDA-CP	DP.BYT 82/83 EX	-
31011	114145	UM	ICARDA-CP	DP.BYT 82/83 EX	-
31012	114146	UM	ICARDA-CP	DP.BYT 82/83 EX	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1985	30975	2	2	2	5	2	2	1	4	152	186	65	2	4	3	-	43.2	-	-	-	-
1985	30976	2	2	2	5	2	2	1	4	150	186	60	2	4	3	-	42.3	-	-	-	-
1985	30977	1	1	2	3	2	2	1	4	157	194	55	2	4	3	-	40.4	-	-	-	-
1985	30978	2	1	2	3	2	2	1	4	157	191	50	2	4	3	-	40.6	-	-	-	-
1985	30979	2	1	2	3	2	2	1	4	157	191	55	2	4	3	-	38.9	-	-	-	-
1985	30980	1	1	1	1	2	2	3	1	160	193	75	2	4	3	-	41.9	-	-	-	-
1985	30981	2	3	1	3	2	2	1	4	147	180	60	2	4	3	-	32.2	-	-	-	-
1985	30982	2	1	1	1	2	2	3	2	160	194	75	2	4	3	-	42.1	-	-	-	-
1985	30983	2	3	2	3	2	2	1	4	147	188	65	2	4	1	-	43.0	-	-	-	-
1985	30984	2	1	2	5	2	2	1	4	157	193	60	2	4	3	-	41.0	-	-	-	-
1985	30985	2	2	1	3	2	2	1	4	150	190	65	2	4	1	-	43.0	-	-	-	-
1985	30986	2	2	1	3	2	2	3	1	150	186	75	2	4	3	-	33.8	-	-	-	-
1985	30987	1	1	1	3	2	2	3	1	159	191	75	2	4	3	-	31.8	-	-	-	-
1985	30988	3	3	1	5	2	2	3	1	145	184	55	2	4	3	-	31.0	-	-	-	-
1985	30989	2	3	1	3	2	2	3	2	145	184	65	2	4	3	-	47.9	-	-	-	-
1985	30990	2	3	1	3	2	2	1	4	145	175	60	2	4	3	-	36.4	-	-	-	-
1985	30991	2	3	2	3	2	2	1	4	145	182	55	2	4	3	-	44.8	-	-	-	-
1985	30992	2	2	1	3	2	2	3	1	150	188	60	2	4	3	-	36.0	-	-	-	-
1985	30993	2	2	1	3	2	2	1	4	150	188	60	2	4	3	-	37.9	-	-	-	-
1985	30994	2	3	1	3	2	2	1	4	145	181	55	2	4	3	-	36.4	-	-	-	-
1985	30995	2	3	1	3	2	2	3	2	147	181	60	2	4	1	-	38.0	-	-	-	-
1985	30996	2	3	1	3	2	2	1	4	145	182	55	2	4	3	-	42.7	-	-	-	-
1985	30997	2	3	1	1	2	2	3	1	145	181	65	2	4	3	-	46.6	-	-	-	-
1985	30998	2	3	1	1	2	2	3	2	147	184	65	1	4	1	-	38.6	-	-	-	-
1985	30999	2	2	1	3	2	2	3	1	150	186	70	2	4	3	-	44.2	-	-	-	-
1985	31000	2	3	1	3	2	2	1	4	145	184	70	3	4	3	-	54.0	-	-	-	-
1985	31001	2	3	1	3	2	2	1	4	147	181	65	2	4	3	-	43.6	-	-	-	-
1985	31002	2	3	1	3	2	2	3	1	145	184	65	2	4	3	-	51.6	-	-	-	-
1985	31003	2	2	1	1	2	2	3	1	150	184	65	2	4	3	-	44.5	-	-	-	-
1985	31004	2	3	1	3	2	2	3	2	150	184	55	2	4	3	-	37.1	-	-	-	-
1985	31005	3	3	2	3	2	2	3	2	143	181	45	2	4	3	-	47.6	-	-	-	-
1985	31006	3	2	2	3	2	2	1	4	150	186	60	1	4	3	-	47.2	-	-	-	-
1985	31007	2	3	2	5	2	2	1	2	143	181	60	2	4	3	-	51.7	-	-	-	-
1985	31008	1	1	2	5	2	2	1	2	157	191	80	2	4	3	-	46.1	-	-	-	-
1985	31009	2	1	2	3	2	2	1	4	157	190	80	2	4	3	-	41.6	-	-	-	-
1985	31010	2	2	2	5	2	2	1	4	150	184	60	2	4	1	-	36.5	-	-	-	-
1985	31011	3	3	1	3	2	2	1	4	145	182	60	2	4	3	-	37.8	-	-	-	-
1985	31012	1	1	1	5	2	2	3	1	156	190	70	2	4	3	-	24.6	-	-	-	-

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
31013	114147	UM	ICARDA-CP	DP.BYT 82/83 EX	-
31014	114148	UM	ICARDA-CP	DP.BYT 82/83 EX	-
31015	114149	UM	ICARDA-CP	DP.BYT 82/83 EX	-
31016	114150	UM	ICARDA-CP	DP.BYT 82/83 EX	-
31017	114151	UM	ICARDA-CP	DP.BYT 82/83 EX	-
31018	114152	UM	ICARDA-CP	DP.BYT 82/83 EX	-
31019	114153	UM	ICARDA-CP	DP.BYT 82/83 EX	-
31020	114154	UM	ICARDA-CP	DP.BYT 82/83 EX	-
31021	114155	UM	ICARDA-CP	DP.BYT 82/83 EX	-
31022	114156	UM	ICARDA-CP	DP.BYT 82/83 EX	-
31023	114157	UM	ICARDA-CP	DP.BYT 82/83 EX	-
31024	114158	UM	ICARDA-CP	DP.BYT 82/83 EX	-
31025	114159	UM	ICARDA-CP	DP.BYT 82/83 EX	-
31026	114160	UM	ICARDA-CP	DP.BYT 82/83 EX	-
31027	114161	UM	ICARDA-CP	DP.BYT 82/83 EX	-
31028	114162	UM	ICARDA-CP	DP.BYT 82/83 EX	-
31029	114163	UM	ICARDA-CP	DP.BYT 82/83 EX	-
31030	114164	UM	ICARDA-CP	DP.BYT 82/83 EX	-
31031	114165	UM	ICARDA-CP	DP.BYT 82/83 EX	-
31032	114166	UM	ICARDA-CP	DP.BYT 82/83 EX	-
31033	114167	UM	ICARDA-CP	DP.BYT 82/83 EX	-
31034	114168	UM	ICARDA-CP	DP.BYT 82/83 EX	-
31035	114169	UM	ICARDA-CP	DP.BYT 82/83 EX	-
31036	114170	UM	ICARDA-CP	DP.BYT 82/83 EX	-
31037	114171	UM	ICARDA-CP	DP.BYT 82/83 EX	-
31038	114172	UM	ICARDA-CP	DP.BYT 82/83 EX	-
31039	114173	UM	ICARDA-CP	DP.BYT 82/83 EX	-
31040	114174	UM	ICARDA-CP	DP.BYT 82/83 EX	-
31041	114175	UM	ICARDA-CP	DP.BYT 82/83 EX	-
31042	114176	UM	ICARDA-CP	DP.BYT 82/83 EX	-
31043	114177	UM	ICARDA-CP	DP.BYT 82/83 EX	-
31044	114178	UM	ICARDA-CP	DP.BYT 82/83 EX	-
31045	114179	UM	ICARDA-CP	DP.BYT 82/83 EX	-
31046	114180	UM	ICARDA-CP	DP.BYT 82/83 EX	-
31047	114181	UM	ICARDA-CP	DP.BYT 82/83 EX	-
31048	114182	UM	ICARDA-CP	DP.BYT 82/83 EX	-
31049	114183	UM	ICARDA-CP	DP.BYT 82/83 EX	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1985	31013	1	1	1	5	2	2	3	2	157	190	70	2	4	3	-	30.6	-	-	-	-
1985	31014	2	2	2	3	2	2	1	4	150	186	70	2	4	3	-	39.7	-	-	-	-
1985	31015	3	3	1	3	2	2	1	4	145	182	75	2	4	3	-	36.9	-	-	-	-
1985	31016	3	3	1	3	2	2	1	4	145	184	60	2	4	3	-	37.2	-	-	-	-
1985	31017	2	2	1	3	2	2	1	4	150	184	75	2	4	3	-	38.2	-	-	-	-
1985	31018	3	2	1	3	2	2	1	2	150	182	60	2	4	3	-	32.9	-	-	-	-
1985	31019	3	2	1	3	2	2	1	4	150	182	60	2	4	3	-	33.8	-	-	-	-
1985	31020	2	1	2	5	2	2	1	4	157	191	60	2	4	3	-	43.1	-	-	-	-
1985	31021	2	1	2	5	2	2	1	4	156	191	60	2	4	3	-	39.2	-	-	-	-
1985	31022	2	1	2	3	2	2	1	4	156	191	50	2	4	3	-	43.5	-	-	-	-
1985	31023	2	2	1	3	2	2	1	2	150	186	60	2	4	1	-	38.7	-	-	-	-
1985	31024	3	2	2	5	2	2	1	2	150	187	60	2	4	3	-	49.3	-	-	-	-
1985	31025	2	2	1	3	2	2	1	4	150	188	60	2	4	3	-	42.3	-	-	-	-
1985	31026	2	1	1	3	2	2	3	2	156	191	60	2	4	3	-	28.0	-	-	-	-
1985	31027	2	3	2	5	2	2	1	2	143	176	60	2	4	3	-	46.7	-	-	-	-
1985	31028	2	2	1	3	2	2	3	1	150	188	75	2	4	3	-	43.1	-	-	-	-
1985	31029	2	1	1	5	2	2	1	2	152	191	50	2	4	3	-	38.8	-	-	-	-
1985	31030	2	1	1	1	2	2	3	1	158	193	75	2	4	3	-	42.1	-	-	-	-
1985	31031	2	2	1	3	2	2	1	2	150	186	65	2	4	3	-	36.3	-	-	-	-
1985	31032	2	2	2	5	2	2	1	4	150	190	70	2	4	1	-	39.8	-	-	-	-
1985	31033	2	1	1	3	2	2	3	2	160	195	80	2	4	3	-	47.6	-	-	-	-
1985	31034	1	1	1	5	2	2	3	2	157	191	80	2	4	3	-	30.1	-	-	-	-
1985	31035	2	1	1	5	2	2	1	2	157	193	80	2	4	3	-	30.6	-	-	-	-
1985	31036	3	3	2	7	2	2	1	4	145	186	70	2	4	3	-	43.2	-	-	-	-
1985	31037	2	2	2	7	2	2	1	4	150	186	70	2	4	3	-	42.7	-	-	-	-
1985	31038	2	1	2	5	2	2	1	4	157	191	60	2	4	3	-	32.4	-	-	-	-
1985	31039	2	1	2	5	2	2	1	4	157	191	80	2	4	3	-	41.6	-	-	-	-
1985	31040	2	1	2	5	2	2	1	4	157	191	60	2	4	3	-	35.8	-	-	-	-
1985	31041	2	1	2	5	2	2	1	4	157	191	75	2	4	1	-	38.6	-	-	-	-
1985	31042	2	2	2	5	2	2	1	4	150	186	70	2	4	1	-	37.2	-	-	-	-
1985	31043	2	1	2	5	2	2	2	1	150	188	70	2	4	3	-	36.8	-	-	-	-
1985	31044	2	1	2	3	2	2	1	4	150	188	65	2	4	1	-	35.5	-	-	-	-
1985	31045	2	2	1	3	1	2	1	4	150	182	60	2	4	1	-	45.7	-	-	-	-
1985	31046	3	2	1	3	2	2	1	4	150	188	75	2	4	3	-	35.1	-	-	-	-
1985	31047	2	1	2	5	2	2	1	4	159	194	60	2	4	3	-	34.5	-	-	-	-
1985	31048	2	1	2	3	2	2	1	4	157	191	75	2	4	3	-	41.3	-	-	-	-
1985	31049	3	2	2	3	2	2	1	4	150	187	60	2	4	1	-	35.7	-	-	-	-

IG	ICB	TYPE	DONOR	IDENTIFIERS	PROVINCE
31050	114184	UM	ICARDA-CP	DP.BYT 82/83 EX	-
31051	114185	UM	ICARDA-CP	DP.BYT 82/83 EX	-
31052	114186	UM	ICARDA-CP	DP.BYT 82/83 EX	-
31053	114187	UM	ICARDA-CP	DP.BYT 82/83 EX	-
31054	114188	UM	ICARDA-CP	DP.BYT 82/83 EX	-
31055	114189	UM	ICARDA-CP	DP.BYT 82/83 EX	-
31056	114190	UM	ICARDA-CP	DP.BYT 82/83 EX	-
31057	114191	UM	ICARDA-CP	DP.BYT 82/83 EX	-
31058	114192	UM	ICARDA-CP	DP.BYT 82/83 EX	-
31059	114193	UM	ICARDA-CP	DP.BYT 82/83 EX	-
31060	114194	UM	ICARDA-CP	DP.BYT 82/83 EX	-
31061	114195	UM	ICARDA-CP	DP.BYT 82/83 EX	-
31062	114196	UM	ICARDA-CP	DP.BYT 82/83 EX	-
31063	114197	UM	ICARDA-CP	DP.BYT 82/83 EX	-
31064	114198	UM	ICARDA-CP	DP.BYT 82/83 EX	-
31065	114199	UM	ICARDA-CP	DP.BYT 82/83 EX	-
31066	114200	UM	ICARDA-CP	DP.BYT 82/83 EX	-
31067	114201	UM	ICARDA-CP	DP.BYT 82/83 EX	-
31068	114202	UM	ICARDA-CP	DP.BYT 82/83 EX	-
31069	114203	UM	ICARDA-CP	DP.BYT 82/83 EX	-
31070	114204	UM	ICARDA-CP	DP.BYT 82/83 EX	-
31071	114205	UM	ICARDA-CP	DP.BYT 82/83 EX	-
31072	114206	UM	ICARDA-CP	DP.BYT 82/83 EX	-
31073	114207	UM	ICARDA-CP	DP.BYT 82/83 EX	-
31074	114208	UM	ICARDA-CP	DP.BYT 82/83 EX	-
31075	114209	UM	ICARDA-CP	DP.BYT 82/83 EX	-
31076	114210	UM	ICARDA-CP	DP.BYT 82/83 EX	-
31077	114211	UM	ICARDA-CP	DP.BYT 82/83 EX	-
31078	114212	UM	ICARDA-CP	DP.BYT 82/83 EX	-
31079	114213	UM	ICARDA-CP	DP.BYT 82/83 EX	-
31080	114214	UM	ICARDA-CP	DP.BYT 82/83 EX	-

YEAR	IG	GHA	GCL	RNO	ACO	ARG	KCV	LCO	KCO	DHE	DMA	PLH	SDE	H_A	LOD	SGS	KWT	LFCO	FLW	FRD	PM
1985	31050	3	3	2	3	2	2	1	4	145	182	60	1	4	3	-	48.7	-	-	-	-
1985	31051	2	1	1	3	2	2	3	2	150	191	65	2	4	3	-	43.4	-	-	-	-
1985	31052	3	2	1	3	2	2	1	4	150	188	57	2	4	3	-	36.8	-	-	-	-
1985	31053	2	1	1	3	2	2	1	2	150	188	55	2	4	3	-	36.6	-	-	-	-
1985	31054	2	1	1	3	2	2	3	2	160	194	75	2	4	3	-	47.8	-	-	-	-
1985	31055	2	1	1	3	2	2	1	2	162	194	55	3	4	3	-	41.7	-	-	-	-
1985	31056	2	1	1	3	2	2	3	2	157	191	65	2	4	3	-	41.3	-	-	-	-
1985	31057	3	2	2	3	2	2	1	2	150	188	60	2	4	3	-	40.8	-	-	-	-
1985	31058	3	2	2	3	2	2	1	4	150	188	55	1	4	3	-	43.0	-	-	-	-
1985	31059	2	1	2	3	2	2	1	4	152	188	55	2	4	3	-	39.1	-	-	-	-
1985	31060	1	1	1	3	2	2	1	4	160	193	60	2	5	3	-	27.8	-	-	-	-
1985	31061	1	1	1	-	3	2	1	4	156	190	65	3	3	1	-	30.5	-	-	-	-
1985	31062	2	1	1	-	3	2	1	4	157	190	55	3	3	1	-	27.4	-	-	-	-
1985	31063	1	1	1	1	2	2	1	4	157	193	75	2	5	1	-	32.7	-	-	-	-
1985	31064	1	1	1	-	3	2	1	4	157	190	75	2	3	3	-	29.2	-	-	-	-
1985	31065	2	1	1	-	3	2	1	4	157	191	60	3	23	1	-	28.8	-	-	-	-
1985	31066	2	1	1	-	3	2	1	4	157	181	70	2	3	3	-	27.0	-	-	-	-
1985	31067	1	1	1	1	2	2	1	4	157	195	85	2	4	3	-	29.3	-	-	-	-
1985	31068	1	1	1	-	3	2	3	1	157	190	65	2	3	3	-	26.9	-	-	-	-
1985	31069	2	2	1	-	3	2	3	2	155	190	95	2	2	3	-	38.4	-	-	-	-
1985	31070	2	1	1	1	3	10	10	4	160	193	55	2	5	3	-	30.4	-	-	-	-
1985	31071	2	1	1	-	3	2	1	4	158	190	65	3	3	3	-	27.9	-	-	-	-
1985	31072	2	1	1	-	3	2	1	4	160	192	55	3	3	3	-	28.8	-	-	-	-
1985	31073	3	3	1	-	3	2	1	2	156	184	65	3	3	3	-	25.6	-	-	-	-
1985	31074	2	1	1	3	2	2	1	4	162	193	60	3	5	3	-	30.7	-	-	-	-
1985	31075	2	1	2	-	3	10	10	4	156	190	90	0	3	3	-	36.9	-	-	-	-
1985	31076	2	2	1	7	3	10	10	10	150	182	85	2	43	3	-	39.2	-	-	-	-
1985	31077	3	2	1	-	3	2	1	2	150	182	85	2	3	3	-	36.3	-	-	-	-
1985	31078	3	2	2	3	2	2	1	2	150	191	85	2	4	3	-	42.0	-	-	-	-
1985	31079	2	1	1	-	3	2	1	4	152	191	65	3	3	3	-	26.7	-	-	-	-
1985	31080	3	1	2	5	3	2	1	4	157	192	65	2	3	1	-	36.8	-	-	-	-

GERMPLASM REQUEST FORM

Botanical name: *Hordeum vulgare*

Total No. of samples requested:

Accession IG Nos.:

Specific traits required (if any):

Purpose for which germplasm is required:

Samples will be grown in field or used in laboratory:

If in the field where will they be grown:

NAME OF PERSON MAKING REQUEST:

DESIGNATION:

ORGANIZATION:

ADDRESS:

PHONE, FAX & EMAIL:

Send your request on a copy of this form to:

Cereal Curator, Genetic Resources Unit
ICARDA, PO Box 5466
Aleppo, Syria.
Fax: +963-21-213490
Email: J.VALKOUN@cgnet.com

ICARDA-018/200/Aug 1998