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EVALUATION OF THE PSA INSTRUMENT APPLIED IN THE PROJECT FOR RECOVERY OF CLIMATE AND BIODIVERSITY SERVICES IN THE SOUTHEAST CORRIDOR OF THE BRAZILIAN ATLANTIC FOREST

An analysis of the environmental, economic, and social dimensions

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# LIST OF ABBREVIATIONS

BAU	Business As Usual
AGC	Above ground carbon
ANA	National Agency for Water and Basic Sanitation
BAU	Business As Usual
CAR	Rural Environmental Registry
CMA	Project for Recovery of Climate and Biodiversity Services in the Southeast
	Corridor of the Brazilian Atlantic Forest – "Conexão Mata Atlântica"
CRS	Constant Returns to Scale
DAP	Declaration of Eligibility for Pronaf
DD	Differences for Differences (Diff in Diff)
DEA	Data Envelopment Analysis
DMU	Decision Making Unit
EMBRAPA	Brazilian Agricultural Research Corporation
ICMBio	Chico Mendes Institute for Biodiversity Conservation
INPE	National Institute for Space Research
IPCC	The Intergovernmental Panel on Climate Change
MMQ	Least Squares Method
OLS	Ordinary Least Squares
PRODES	Amazon Deforestation Calculation Program
PRONAF	National Program for the Strengthening of Family Agriculture
PSE	Payments for Environmental Services
SAF	Agroforestry Systems
SiBBR	Brazilian Biodiversity Information Facility Repository
SOC	Soil Organic Carbon
VRS	Variable Returns to Scale
WRI	World Resources Institute

# LIST OF ABBREVIATIONS

Ind 1	Increase around native vegetation conserved/under restoration (free from threats)
Ind 2	Increase in pasture area with rotational management
Index 3	Increased diversity in pastures (of forages, trees, silvopastoral systems)
Ind 4	Crop area (production system with organic or agroecological management)
Ind 5	Agroforestry Systems (AFS)
Ind 6	Investment in the production or property system (Support for sustainable value chains/certifications/technological leap)
Ind 7	Leveraged resource for production or ownership systems
Ind 8	Increase in properties with rural sanitation among those who proposed to take this action in their Action Plan
Ind 9	Properties with implementation of the Human/Fauna Coexistence Plan among those who proposed to do this action in their Action Plan
Ind 10	Properties with meliponiculture among those who proposed to carry out this action in their Action Plan
Ind 11	Number of beneficiaries who proposed to expand the practices supported by the project (contractual or Action Plan)
Ind 12	Increase of restoration areas and agrosilvopastoral systems through own resources or others, which are not exclusive to the project
Ind 13	Land use change in the watershed (comparison between 2018 and 2022)
Ind 14	Incidence of fires in the project areas

## **INTRODUCTION**

According to the contract established through Public Selection No. 001/2022, this report is the last of a succession of products delivered.

This document aims to systematize the methodology, models, and indicators to evaluate the payment for environmental services (PES) instrument applied in the CMA Project (Recovery of Climate and Biodiversity Services in the Southeast Corridor of the Brazilian Atlantic Forest) in the environmental, economic, and social dimensions. It also aims to synthesize all the results obtained by the analyses.

In a previous study conducted by the technical team, recent initiatives of PES programs in Brazil were surveyed. They found that all of them are designed to encourage the maintenance or restoration of environments that provide ecosystem services. In Chart 1, three large projects are presented, with their respective values.

Description	Area (ha)	Prop.	Values Paid (BRL)
"Programa Produtor de Água" – MG (2007-2015)	6.135	186	3.774.768
"Proambiente – RS" (2000-2006)	~300	1.768	1.600.000
Tax Exemption for RPPN/PR (2018-2020)	8.059	20	701.013
"Conexão Mata Atlântica" - CMA	16.892	1.032	24.643.137

**Box 01 -** PES projects in Brazil, including the CMA

In the case of the CMA Project, the PES program was conceived at the initiative of the federal government, through the Ministry of Science, Technology, and Innovation and with the governments of the states of São Paulo, Minas Gerais, and Rio de Janeiro. It has technical and financial support from the GEF (*Global Environment Facility*), with the Inter-American Development Bank (IDB) as the implementing agency and FINATEC as the executing agency of the resources.

The MCTI is responsible for central project coordination, implementing the monitoring

and evaluation systems, and chairing the Institutional Coordination Committee (ICC). In addition, the project has three components:

- Component 1 (C1) Institutional capacity building for managing and monitoring carbon stocks and biodiversity.
- Component 2 (C2) Increase Paraíba do Sul Basin carbon stocks.
- •Component 3 (C3) Increase protected areas' effectiveness and financial sustainability in the Southeastern Corridor of the Atlantic Forest of Brazil.

Table 2 summarizes the PES modalities of the Atlantic Forest Connection.

Description	Description Area (ha)		Values Paid (BRL)			
São Paulo						
PSA Protection	10.586	406	13.200.255			
PSA Multiple-use - Conservation	2.833	240				
PES Multiple Use - Macaúba	-	2	2.565.735			
PSA Fence	220k meters	191				
	Rio de Jan	eiro				
PSA Protection	2.643	25	5.703.092			
Minas Gerais						
Planting	830					
PSA Fence	1.251 meters	168	3.174.235			

 Table 02 - PES methods with area, properties, and amounts paid up to May 22.

The study shows that PES in Brazil (and other examples in other countries), when applied in a structured manner with governance, transparency, and legal certainty, is a mechanism capable of generating many benefits for all involved by ensuring a financial return for those who restore and conserve forests and landscapes.

This document proposes to compose the actions of C1, in which it made use of the "Theory of Change" using the techniques of Business as Usual (BAU), Ordinary Least Squares (OLS), Differences for Differences (DD) and Data Envelopment Analysis (DEA).

Each methodology will be conceptually described in the following sections, along with the presentation of the indicators used to

respond and confirm the generation of benefits as seen in other PES programs.

Finally, some final considerations will be described with a synthesis of the objective results throughout the trajectory of the study.

## **ASSESSMENT METHODOLOGIES**

Evaluation is the process of making value judgments about the activities and results of a project, policy, or strategy.

Impact evaluation necessarily involves two elements: (I) building a detailed and accurate description of the performance of a program and (ii) comparing it with a pre-established criterion or standard to judge performance (COTTA, 1998).

There is an extensive range of evaluation methods that can be performed. Program evaluation is only one evaluation category, just as impact evaluation becomes a subcategory of program evaluation. This can be better observed in Figure 1.

Figure 1 - What is the evaluation





Specifically, regarding program evaluation, there are at least five types of evaluations namely: needs, theoretical, process, impact, and efficiency (Figure 2).





A needs assessment comprises a systematic study that identifies the nature, scope and

causes of a need. This type of evaluation defines and describes the target population to be served and determines the intervention necessary to solve the need (COSTA; CASTANHAR, 2003).

The theoretical evaluation evaluates the theory behind the program, verifying its viability, feasibility, and its ability to meet the needs of the target population.

Specifically, the theoretical evaluation describes the theory and, therefore, gives rise to the nomenclature of the so-called "Theory of Change," as well as determining the quality of the project through a literature review, expert panel, and interviews (COTTA, 1998).

Process evaluation, in turn, is known as "from theory to practice." While the theory of change tells how the program should work, process evaluation studies what happens in practice and. therefore. evaluates the implementation of a program. In other words, process evaluation is descriptive evidence. It is performed during the implementation of the program in which it measures progress against the objectives that can be achieved by the program team or external partner and predicts continuous and frequent monitoring (COSTA; CASTANHAR, 2003).

In the past, the impact evaluation aimed to identify the changes attributable to the program. This evaluation subcategory measures how much progress toward the objectives is caused by the program. Preferably, the impact evaluation is performed externally with the support of the program teams. It is point-in-time and limited in time and provides causal evidence. Furthermore, it is designed before implementation, with a determination of the results after the program is implemented (FINKLER; DELL'AGLIO, 2013). The impact evaluation is measured by subtracting the influence that these same beneficiaries would obtain, in the hypothetical case of not participating in the program (counterfactual), from the result of the beneficiaries after participating in the program (COSTA; CASTANHAR, 2003).

Usually, the impact is evaluated for three main reasons: i) to improve the program, that is, to generate information focused on the design or reformulation of the program, with the purpose of improving its performance and (finding concrete solutions results and implementing them in the short term, in understanding the relative addition to importance of the program components and processes); ii) to make public spending more efficient by issuing a judgment on the efficient use of resources (helpful in making regarding the allocation decisions of resources) and continuity of the program, as it is of interest to high-level decision makers (e.g., governors, mayors, legislators); and iii) to generate knowledge about public policies, that is, generate public goods, contributing to knowledge in social and economic sciences (produces knowledge about the mechanisms and effects of an intervention, as well as serving as a basis for innovations and new approaches, with the potential to replications and scale gains) (COSTA; CASTANHAR, 2003).

The impact is evaluated when there are causal questions unanswered when there is uncertainty about the best intervention strategy to tackle a problem, when a pilot program is being implemented, when it is planned to scale up a program, when a program is being implemented gradually or when the program incorporates new services or beneficiaries (FINKLER; DELL'AGLIO, 2013).

Finally, there is the evaluation of efficiency. It is a cost-benefit analysis because it compares the benefits (results) of the program with its costs (resources used). Such evaluation involves monetizing the costs and benefits and is usually performed ex-ante. Regarding the cost-effectiveness analysis, the efficiency evaluation compares the change in the primary impact variable with the program's costs. It thus allows for the comparison of the relative impact of different interventions. In this case, it is usually performed ex-post (COTTA, 1998). The efficiency evaluation will be better addressed using the Data Envelopment Analysis method. Given the above, evaluation methodologies include evaluating the best use of resources in the search for the best possible result and bringing continuous improvement in strategies, programs, and public policies (COTTA, 1998). Some of these evaluation methods will be addressed in the following topics.

## **Theory of Change**

As discussed, the theoretical evaluation gave rise to the so-called "Theory of Change." The theory of change is a broad and illustrated description of how change is expected to occur in a particular context. More specifically, it is a means of being aware of how far you go (results) and how you arrive (processes), as it details all the implicit changes that must occur between a program's activities and its long-term goals. term (SANTOS et al., 2022).

Regarding the Atlantic Forest Connection Project, the theory of change supported the evaluations of PES and other actions by identifying the mechanisms by which the intervention provides results of interest (WIIK et al., 2020). In other words, the theory of change aims, in the project, to describe the path of impact from the results and to the desired behavioral change at the individual and collective level, translating into changes policies. institutional structures, in and practices that contribute to improved environmental status and reduced stress in social-ecological (TENGBERG; systems VALENCIA, 2018).

In the workshop held with the project components of each state, it was decided that two types of indicators would be used to assess the impact of the program. The first type of indicators would be collected by the managers of each state, while the second type of indicators would be geospatial indicators collected in remote sensing systems, such as the one provided by the National Institute for Space Research (INPE), among others. To ensure an adequate control group, the geospatial data of the neighbors of the participating properties were also considered. This was done so that the counterfactual of the program could be measured. By comparing the data from the participating properties with that of their neighbors, the impact of the program could be accurately assessed. This approach would help to identify the specific effects of the program on the participating properties, which would be useful for future program evaluations and improvements.

The first grouping of indicators considered fourteen indices that were agreed upon by each state. These indicators were used to measure the impact of the program on various aspects of agriculture and rural development.

- 1. Increase around native vegetation conserved/under restoration (free from threats)
- 2. Increase in pasture area with rotational management
- 3. Increased diversity in pastures (of forages, trees, silvopastoral systems)
- 4. Crop area (production system with organic or agroecological management)
- 5. Agroforestry Systems (AFS)
- 6. Investment in the production or property system (Support for sustainable value chains/certifications/technological leap)
- 7. Leveraged resources for production or ownership systems
- 8. Increase in properties with rural sanitation among those who proposed taking this action in their Action Plan
- 9. Properties with the implementation of the Human/Fauna Coexistence Plan among those who proposed to do this action in their Action Plan
- 10. Properties with meliponiculture among those who proposed to carry out this action in their Action Plan
- 11. Number of beneficiaries who proposed expanding the practices supported by the project (contractual or Action Plan)
- 12. Increase in restoration areas and agrosilvopastoral systems through own resources or others, which are not exclusive to the project

- 13. Land use change in the watershed (comparison between 2018 and 2022)
- 14. Incidence of fires in the project areas

Each state was responsible for submitting one or more indicators listed above individually, i.e., by producer participating in the CMA Thus, each beneficiary producer is considered an analytical observation.

In the same workshop, it was determined that the search for secondary data of the geospatial indicators listed below would be carried out::

- I. Degradation avoided;
- II. Tree cover (source: INPE);
- III. Biomass Density (Source: INPE);
- IV. CO<sub>2</sub> emissions (Source: INPE and WRI);
- V. Land use (Source: INPE and WRI): a. Forest;
  - b. Agriculture;
  - c. No vegetated area;
- VI. Fire and fire scars (Source: INPE and WRI);
- VII. Pasture Quality (Source: INPE and WRI);
- VIII. Occurrences of flora species (Source: SiBBr);
  - IX. Occurrence of fauna species (Source: SiBBr and ICMBio);
  - X. Soil organic carbon stock (SOC) (Source: EMBRAPA 2017);
  - XI. Aboveground organic carbon (CCA) stocks (Source: Englund et al. 2017);
- XII. Water quality (Source: ANA).

These indicators were considered as criteria to evaluate degradation (from I to VII) and baseline data (from VII to XII), and both should be measured by a remote sensing system in a temporal evaluation that considers the beginning of the program in each state until the last available measurement by the methods. The unit of observation was the agricultural property identified through the CAR number (Rural Environmental Registry), where the perimeter of the areas under analysis is available. This information collected the indicators' data on the digital remote sensing platforms of the properties participating in the program (treatment group) and their neighbors (properties not participating in the same municipality) as a control group. To ensure a better sampling power, it was indicated that the number of properties considered in the control group should be at least the same as in the treatment group. Additionally, it is important to note that neighboring (control) farms may have sociodemographic characteristics that are similar to those of the participating group (GERTLER et al., 2016).

After the period established for data collection, it was found that state managers could not submit all the agreed data due to a lack of data or poor statistical quality (e.g.,, an insufficient number of observations). Therefore, we opted for descriptive data analysis without taking into account the statistical quality of the data that was submitted.. Figure 3 shows the analysis model that was established at the end of the data collection period after systematization:

Figure 03 - Model of the result analysis performed by the team based on the type of indicator/variable collected and made available



Source: IBS (2023).

Of the desired geospatial data, the following indicators were available under the conditions established for statistical inference within the temporal and geographic space of the CMA:

- a) Land use change;
- b) Suppression of forests;
- c) Fire Alert;
- d) Fire scar.

The premise is that the indicators are presented in a time interval between 2018 and 2022, measured by area, and occurred within rural properties participating in the CMA and control properties (non-participating).

To determine the study's sample size, we considered the universe of participants in the

CMA and nonparticipating properties in the vicinity.

In summary, a range of methodological tools was adopted to assess the change/impact of the available indicator data about the participation of producers and properties in the CMA program in the three states, and to determine whether there was any impact on the indicators, and if so, how much of an impact occurred. Figure 3, shows the analysis model that was considered based on the available types of indicator data. Below, we list the methods with this objective in ascending order of statistical robustness, along with the impact evaluation:

- a) Descriptive evaluation: Data without assumptions of a minimum number of observations or without information segregated by property were subject to a descriptive analysis, which has no statistical effect but indicates a result in qualitative terms. There is no possibility of affirming causality between the observed and the program, but it exhibits signs of trends that will be measured in the other methods:
- b) Business Usual (BAU): as Quasi-experiment methods in which some statistical assumptions are disregarded, such as randomness of the data or harmonization of the frequency distribution and standard deviation. In this case, the objective is to metrically observe the evolution trend of an indicator over time, considering participation in the program.
- c) Data envelopment analysis (DEA): nonparametric measurement of the performance of each producer against indicators that contribute to production (*inputs*) and indicators that indicate the product obtained by participation in the program (*outputs*). It does not allow for the assessment of impact. Still, it does allow for the evaluation of the relative efficiency in the use of funds received and products delivered by program participants.
- <u>d)</u> <u>Ordinary Least Squares (OLS):</u> experimental method in which the effect on the participation of the CMA program

under a given indicator is required from the data, compliance with statistical assumptions that respond with a significance level. In this case, metric results are seen of how much the participation of properties in the program causes an impact on the analyzed indicator.

e) <u>Differences for Differences (DD)</u>: robust experimental method in which the impact of one or more indicators on rural properties is measured compared to other nonparticipating properties chosen at random. The data must meet the assumptions of normality, heteroscedasticity, and collinearity.

In summary, the methods chosen to assess the program's impact on the participating properties, except for DEA, are based on a list of indicators presented above. The difference between these methods is their statistical robustness, which depends on the quality of the data collected and determines the suitability of the statistical tool. The statistical quality of the data guides the choice of method to be used The following describes each method in more detail:

## Business as Usual (BAU)

The term 'business as usual' (BAU) refers to the normal conduct of business operations, regardless of the circumstances or events that may represent a potential negative impact. It also means maintaining the *status quo* (FEI; QING, 2012).

In contemporary times, with the increasing focus on sustainability and sustainable development, the BAU approach is widely criticized for advocating traditional/conventional business management practices that fail to give due importance to socio environmental problems and emphasize business models that ignores such problems (DASGUPTA, 2008; LAVILLE, 2009).

The BAU scenario was used in the study by Alves and Diniz (2022) to analyze the the projection of reduced  $CO_2$  emissions resulting from avoided deforestation due to land use changes in the Brazilian Amazon.for the period from 2006 to 2020, in addition to projecting the BAU scenario based on a linear regression model of the reduced emissions data from 2021 to 2030.".

The BAU scenario is the current evaluation model for the CMA Project as outlined in the program document entitled "Recovery and protection of climate and biodiversity services in the Southeast Atlantic Forest corridor of Brazil". This document estimates the carbon benefits by evaluating emissions related to changes in land use achieved in the CMA project investments compared to the BAU scenario. In a BAU scenario, it is assumed that i) the emission sources are mainly from forest degradation within protected areas and private reserves at an estimated rate of 2 (two) tons of  $CO_2$  e ha <sup>-1</sup> per year. This assumption is based on the documented biomass loss associated with forest degradation linked to logging illegal and the associated consequences of boundary effects along the periphery of native patches; and ii) Carbon sinks would not have occurred because farmers do not have the incentives or capacity to adopt and implement improved pastures, agroforestry and silvopastoral systems. productive timber plantations, and regeneration of native forests.

This basic model assumes that the carbon benefits would be obtained with 100% compliance with the signed PES contracts. The sensitivity analysis compares this BAU scenario with other results, considering the entire spectrum of project execution (from 0% to 100% execution). This range was chosen because there may be hidden incentives for breaching PES contracts or incorrect outcome measurements that inflate the PES carbon impact. In addition iii) the carbon coefficients were calculated following the guidelines of *The Intergovernmental Panel on Climate Change* (IPCC) for the evaluation of aboveand below-ground biomass.

The BAU scenario in the Atlantic Forest Connection Project will be based on simple linear regression (CHEIN, 2019). In other words, the BAU scenario will analyze each indicator in relation to the execution level, enabling us to predict the execution behavior based on the indicator value. To achieve this, we will utilize the following general equation:

#### Y=a+bx

where Y = explained variable, that is, execution level; a = intercept or coefficient; b = effect on the analyzed indicator; and x = indicator.

Figure 4 shows an example of the line of behavior of the observations for each indicator.

#### Figure 4 - Example of the BAU



The BAU method, while commonly used as a reference to verify trends and processes, does not take into account the statistical effect of factors other than the indicator being analyzed. This factor, often referred to as the error term in data analysis overviews, is crucial for accurate analysis. In order to address this limitation and enhance the significance of the analysis results, a different method will be discussed.

In the BAU analysis, the Microsoft Excel system was utilized to obtain the results

#### Ordinary least squares (OLS)

The ordinary least squares (OLS) method is a mathematical optimization technique used to find the best fit for a dataset by minimizing the sum of the squares of the differences between the estimated value and the observed data (HAIR et al., 2009). OLS is widely widely employed in econometrics as the primary form of estimation, aiming to adjust the parameters of a model function to improve its fit with the dataset (GUARIENTI, 2014). This method is particularly useful for parameter estimation in multiple linear regression (MEMÓRIA, 2004).

To clarify, the ordinary least squares (OLS) method is utilized to examine the relationship between variables and an outcome variable. which is a latent or dependent variable that cannot be directly observed. OLS helps determine which set of variables best explains variable. the outcome understand the relationship between the outcome variable and predictors, control for the effects of other predictor variables, and project the value of the outcome variable using a set of independent variables, also known as predictors (GUJARATI, 2011). Furthermore, OLS enables the development of forecasting models (SANTOS, 2017).

The model of analysis of multiple linear regression, using the precepts of the OLS, is illustrated in the equation below. Each indicator influences the explanation of the execution level and is considered an independent variable.

To evaluate the CMA project, each indicator presented for the study will be considered as a factor to explain the execution of the project itself so that one can adequately estimate what the property would be like without the project's actions. The demonstrative equation for the OLS is:

$$Y = \beta_0 + \beta_1 x_1 + \beta_2 x_2 + \dots + \beta_{14} x_{14} + \varepsilon$$

where *Y* = explained variable, that is, execution level;  $\beta_0$  = intercept or coefficient;  $\beta_1 \dots \beta_{14}$  = effect on the analyzed indicator (from 1 to 14); and  $x_{1\dots 14}$  = indicators 1 to 14 as previously presented.

Jamovi software was used to calculate the results of this model.

#### **Differences for Differences (DD)**

When collecting the data for each treatment and control property, as well as the information from the indicators mentioned in the previous section, the differences for the differences (DD) analysis method was used. The difference-in-differences method compares the changes in results over time (from the beginning of the program to the last data available by the remote sensing system for each indicator) between the properties participating in the program (the treatment group) and properties that are not (the control group).

Figure 6 shows an example of the use of the DD technique to measure the impact of the program. Both groups (treatment and control) will be observed over time in relation to each proposed indicator. At the end of the evaluation, the means of the observations will take a similar design to that shown in Figure 4. The impact will be evaluated based on the trend difference between the untreated and treatment groups.





Source: Adapted from Gertler et al. (2016).

Therefore, according to Gertler et al. (2016), the summary model is computed as follows:

## IMPACT DD = (BA) - (DC)

where IMPACT DD = effective impact caused by the program; A = indicator at baseline of the treatment group; B = evolution of the indicator in the treated group; C = indicator at baseline of the control group; and D = indicator evolution in the control group.

The team input the indicator data into the software Stata v. 14, and Jamovi performed the statistical calculations to apply the Difference for the Difference.

## Data Envelopment Analysis (DEA)

Data Envelopment Analysis (DEA) is a deterministic and nonparametric technique that was developed to determine the relative efficiency of Decision-Making Units (DMU) (ANDRADE), 2015; CASADO, 2007: SILVA, 2017). DEA is a methodology capable of evaluating the efficiency of different sectors (ULUCAN; ATICI, 2010), and for this purpose, the construction of production frontiers of production units (DMUs) is performed to evaluate the relative efficiency of the operation plans performed by the DMUs since it is assumed that there is the use similar technological of processes to transform multiple inputs into multiple products. These boundaries are also considered a reference source for establishing efficient goals for each DMU (SAMPIERI; COLLADO; LÚCIO, 2013).

The method can evaluate the efficiency of different public and private sectors (ULUCAN; ATICI, 2010), and according to Silva (2017), it is essential for companies/farmers evaluate the to performance of others in the same sector. In this sense, the DEA methodology allows, through *benchmarking*, the identification of the best practices that result in greater efficiency. Piot-Lepetit and Nzongang (2014) state that the concept of benchmarking is based on the principle that in a highly competitive environment, only companies (or rural producers, in this case) will survive that manage to optimize their resources and results, i.e., those with high levels of performance. Applied in DEA, benchmarking can be defined as establishing a comparative benchmark representing the optimal performance point; that is, it means the ideal results model against a certain number of resources.

When applying DEA, the orientation of the model should be chosen, either by *input* or *output* (CASADO, 2007). According to Sant'Anna (2002), input and output have a broad meaning when used in DEA since the former refers to the resources utilized, which limit the result depending on how they are conducted. In addition, for the application of

the DEA methodology, it is necessary to follow some protocols, such as the homogeneity of the DMUs, the minimum number of DMUs, the pattern of selection of *inputs* and *outputs*, and the format of the data, in addition to not accepting missing data (SILVA, 2017).

Among the various DEA application models, Silva (2017) points to two main ones: the CRS (*Constant Returns to Scale*), translated as "Constant Returns to Scale," whose *outputs* are proportional to the *inputs*, i.e., the model is linear, and VRS (*Variable Returns to Scale*), in which the return to scale is variable, and the *benchmarking* is in the form of a curve, i.e., the *outputs* are not necessarily proportional to the *inputs*, or Furthermore, the potentiation of the input does not immediately impact the optimization of the output, since the final result is supported according to how the processing is conducted (FERRAZ et al., 2019).

Thus, DEA differs from other performance analysis techniques by allowing, in addition to identifying the most and least efficient DMUs, the frontiers for performance improvement (BENITO et al., 2021). This frontier, or *benchmark*, is determined by projecting the inefficient DMUs onto the efficiency frontier. It allows decision-making to be oriented to inputs (minimizing them and maximizing or maintaining outputs) and oriented to outputs (when desired). the maximization of results while maintaining resources) (CASADO, 2007).

Casado (2007) uses a practical example to explain the fundamental assumption of the DEA technique. The author argues that if a DMU named "A" can produce X(A) units from Y(A) inputs, then DMU "B" could have the same degree of execution if it meets the protocols, being homogeneous and being homogeneous operating efficiently. This example can be better visualized in Figure 7.

Figure 7 - Example of DEA application



DEA is widely used to evaluate public services, whether in ATER, transportation, education, or health (CUNHA, 2021; CERVEIRA et al., 2022).

In the case of the CMA Project, the technique for analyzing the DEA data was chosen precisely because it provides the best practices to be followed to achieve efficiency and define goals for inefficient DMUs (ANGULO-MEZA et al., 2019). In this evaluation, the VRS model will be used, in which the return to scale is variable, and the *benchmarking* is in a curve format (FERRAZ et al., 2019), with *output* orientation based on the following formula:

Max  $\theta$ Subject  $x_{i0} - \sum_{k=1}^{n} x_{ik} \lambda_k \ge -\theta y_{j0} + \sum_{k=1}^{n} y_{jk} \sum_{k=1}^{n} \lambda_k = 1 \quad \lambda_k \ge 0 \forall k$ 

Where:  $\Theta$ : efficiency; vi: weights of the *inputs*; u i: weights of the *outputs*; x ik: *inputs* i of the *DMUk*; y jk: *outputs* j of the *DMUk*; x io: *inputs* i of *DMU* 0; y jo: *outputs* j of the *DMU* 0;  $\lambda$  K: k-th coordinate of *DMU* 0.

In the case of the CMA, the received values of PSAs, CVS, and the size of the areas of the properties were considered as *inputs*, and the inverse of the size of the areas considered degraded, the size of the recovered areas, and the size of the preserved areas (the result of the subtraction of recovered and degraded areas). as *output*.

SIAD v 3.0 software was used for this analysis.

## **SUMMARY OF RESULTS**

For all the indicators agreed upon by the state managers, the appropriate descriptive analyses are presented in product 04.

Table 03 illustrates the summary of the results obtained by the descriptive analyses:

Table	03 -	Summarv	of	descriptive	e results
rabic		Summury	01	desemptive	c results

Indicators/States	Minas Gerais	São Paulo	Rio de Janeiro
Index 1. Increase around native vegetation conserved/under restoration	- 🍎 - 1	6	6
Ind 2. Increase in pasture area with rotational management	×	6	×
Ind 3. Increment of diversity in pastures	6	6	6
Index 4. Crop area	6	6	
Ind 5. SAF	6	6	
Ind 6. Investment in the production or property system	×	6	
Ind 7. Leveraged resource for production or ownership systems	×	X	
Ind 8. Increase of properties with rural sanitation among those who proposed to take this action in their Action Plan	X	6	×
Ind 9. Properties with implementation of the Human/Fauna Coexistence Plan among those that proposed to do this action in their Action Plan	×		×
Ind 10. Properties with meliponiculture among those that proposed to carry out this action in their Action Plan	×	6	×
Ind 11. Number of beneficiaries who proposed to expand the practices supported by the project			
Ind 12. Increase of restoration areas and agrosilvopastoral systems through own resources or others, which are not exclusive to the project	×	×	
Ind 13. Land use change in the watershed	×	×	
Ind 14. Incidence of fires in the project areas		X	
1 Indicator matched but not delivered			
X Indicator not combined			
Positive influence			
No influence			

## **Business As Usual (BAU)**

In the following table, the results for the environmental indicators obtained from remote sensing platforms of the municipalities where there is at least one participating property were summarized, and the same indicators of the participating properties for applying the BAU method.

Table 04 - Summary of results in BAU						
Indicators/States	Minas Gerais	São Paulo	Rio de Janeiro	Considerations		
Fire outbreaks (number of outbreaks)	îî	îî	Υ	The results indicate that the indicators of producers in Rio de Janeiro, when analyzed		
Fire scar (hectares)	îî	îî	Y	using the BAU method, exhibit a deviation from the trends observed in neighboring		
Pastures (hectares)	ÎÎ	ÎÎ	Y	properties of participating producers. However, the method does not provide		
Mining (hectares)	<b>î</b> î	n/a	Y	statistical significance to confirm this detachment. Therefore, although the results		
Deforestation (hectares)	ÎÎ	ÎÎ	γ	influence, it cannot be conclusively confirmed.		



Detachment of the trend in BAU

No influence

## Ordinary least squares (OLS)

In the following table, the OLS methods processed the results of indicators sent by the states with statistical quality. Data from the state of Rio de Janeiro could not be analyzed by this method.

#### Table 05 - Summary of results in OLS

Indicators/States	Minas Gerais	São Paulo
Index 1. Increase around native vegetation conserved/under restoration	Significance at 95%, with explanatory power of 13.7%. Farmer participation in 100% of CMA shares brings average gain of 1.4 hectares of increase in primary vegetation.	Due to the heteroscedasticity of the data, it is not possible to state any results.
Ind 2. Increase in pasture area with rotational management	No analysis	Significance at 99%, with explanatory power of 9.17%. Each percentage point of execution corresponds to 3.84 hectares of average implantation of rotated pasture.
Ind 3. Increment of diversity in pastures	Significance at 99%, with explanatory power of 13.9%. Farmer participation in 100% of CMA shares brings average gain of 5.61 hectares of diversified pasture	Significance at 95%, with explanatory power of 20.6%, the cutoff of properties with increased biodiversity of up to 50 hectares. Each percentage point of CMA project execution corresponds to 5.00 hectares of average increase in biodiversity in the pasture
Index 4. Organic cultivation area	No analysis	Significance at 90%, with explanatory power of 2.36%. Each percentage point of project execution corresponds to 0.68 hectares of average increase in organic cultivation.
Ind 5. SAF	Significance of 99%, which proves that, for 100% project execution, there is an increase in properties by 3.6 hectares on average of areas with AFS	The model did not obtain minimal significance to prove an effect on the average enlargement of areas with APS.

### **Differences for Differences (DD)**

The following table summarizes the results of the geospatial data measurements for each state using the DD method.

Table 06 - Summary of results in DD						
Indicators/States	Minas Gerais	São Paulo	Rio de Janeiro			
Land use change (hectares)	There is no causality	There is positive causality for recovery in degraded areas	There is positive causality for recovery in degraded areas			
Clearance of forests (hectares)	There is no causality	There is no causality	There is no causality			
Fire Alert (hectares)	There is no causality	There is no causality	There is no causality			
Fire scar (hectares)	There is no causality	There is no causality	There is no causality			

There was a statistical indication of positive causality in the states of São Paulo and Rio de Janeiro regarding the recovery indicators of degraded areas. There is the possibility of deepening this result through more robust methods. Unfortunately, only the data for São Paulo were subject to further analysis of the data with the values available.

With this information, it was possible to estimate, in hectares, how much there is in gain per real (R\$) invested in the project by each type of program (PES Protection, PES Multiple Use, and CVS). In this case, we present the statistical model and its considerations.

#### Table 01 - Descriptive statistics for recovered areas in SP

	Recovery
No.	545
Omitted	0
Mean	9,50
Standard deviation	1,16
Minimum	6,80
Maximum	13,0
Shapiro-Wilk W	0,995
p Shapiro–Wilk	0,084

#### Table 02 - Measures of Model Fit

Global Model Test						
R R <sup>2</sup> F gl1 gl2 p					р	
					< 0,0	
0,402	0,162	34,8	3	541	01	

Table 03 - Verification of assumptions

Normality Tests	Statistics	р
Shapiro-Wilk	0,997	0,496
Kolmogorov–Smirnov	0,0300	0,709
Anderson–Darling	0,446	0,281
Heteroskedasticity Tests	Statistics	р
Breusch–Pagan	1,61	0,658
Goldfeld-Quandt	1,12	0,172
Harrison-McCabe	0,473	0,177
Collinearity Statistics	FIV	Tolerance
PES PROTECTION values	1,08	0.925
PES MULTIPLE USE values	1,18	0.849
Values of CVS_TOTAL	1,16	0.861

#### Table 04 - Model coefficients

		Standard		
Predictor	Estimates	error	t	р
Intercept	9,01998	0,06927	130,212	<0,001
PES PROTECTION values	0,02037	0,00218	9,362	< 0,001
PES MULTIPLE USE values	0,02266	0,00395	5,729	< 0,001
Values CVS TOTAL	-0,00117	0,00340	-0,345	0.730

Tables 1, 2, 3, and 4 are the extractions of the statistical results of the following equational model:

$$Y = \beta_{0} + \beta_{1}x_{1} + \beta_{2}x_{2} + \beta_{3}x_{3} + \varepsilon$$

where Y = Area under-recovery (log-transformed into m<sup>2</sup>); $\beta_0$  is the coefficient or intercept, $\beta_1$  is the coefficient of the indicator x<sub>1</sub>; x<sub>1</sub> is the amount in thousand reais (R\$) received by each producer in the Protection PES program; $\beta_2$  is the coefficient of the indicator x<sub>2</sub>; x<sub>2</sub> is the amount in thousand reais (R\$) received by each producer in the Multiple Use PES program; $\beta_3$  is the coefficient of the indicator x<sub>3</sub>; x<sub>3</sub> is the amount in thousand reais (R\$) received by each producer in the Multiple Use PES program; $\beta_3$  is the coefficient of the indicator x<sub>3</sub>; x<sub>3</sub> is the amount in thousand reais (R\$) received by each producer in the CVS - Sustainable Value Chain program;  $\epsilon$  is the estimated error in the model.

The model in question has an explanatory power of 16.20% (referring to  $R^2$  - Table 2) and a significance of 99% (*p* - Table 2), which allows us to state that it is a model with robustness to confirm the effectiveness of the result. The data assumptions were met regarding normality, heteroscedasticity, and collinearity, as shown in Table 3. The sample universe is 545 farmers

participating in the CMA project and receiving amounts in at least one PES or CVS program (Table 1).

With this information, it can be stated that the equation below represents the effective impact of the payments made by the CMA to the producers regarding the recovery of degraded areas:

 $e^{recovery/10000} = e^{9,01998 + (0,02037*\frac{PES_{prot}}{1000}) + (0,02266*\frac{PESuse}{1000}) + (0*\frac{CVS}{1000})}$ 

It is observed that the values of PES Protection, PES Multiple Use, and CVS are in thousands of reais to facilitate the calculation. Therefore, the insertion of raw data in reais is considered. The CVS values were not significant, i.e., in the analyzed model, CVS had no effect on the recovery areas (no significance assumption, seen in Table 8). As the recovery areas are in m<sup>2</sup>, finally, as the data were normalized by the Napierian logarithm, the reversion to the data in natural numbers was considered.

An analysis performed simulated a data set considering a value of R\$ 100,000.00 on a 100% scale for PES protection, 50% for each type of PES, and 100% for PES multiple use.

Table 05 - Results of the amounts invested per average area recovered

Area/R\$	100.000 PES Prot	50.000 PES Prot e 50.000 PES Use	100.000 PES Use	No investment
Recovery of degraded areas in hectares	6,34 ha	7,11ha	7,97 ha	0,83 ha

That is, for every R\$ 100,000.00 invested in the CMA for Payments for Environmental Services, there is a gain in recovery area between 6.34 and 7.97 hectares, depending on the type of PES to be applied. When there is no investment, the improvement in the area recovered for the region is 0.83 hectares in the study period.

Adopting the differences for differences method, the counterfactual of the project, when the value of R\$ 100,000.00 is simulated, is the additional degraded area recovered between 5.51 and 7.14 hectares in the three years of measurement of the project.

Considering the data from previous studies of the project, in which it has been estimated the capture of 2 (two) tons of  $CO_2$  e ha<sup>-1</sup> per year, we have that during these three years, carbon capture of 3.67 to 4.76 tons of  $CO_2$ \_e.

## **Data Envelopment Analysis**

Regarding the efficiency analysis results, Appendix I presents the result individualized by a producer of the 792 participants of the CMA in the state of São Paulo. This set of producers presented the data on PES and CVS values and property areas in hectares (for the model *input*) and degraded areas (1/ha), and recovery and preservation (ha) for model output. Below is a table with the list of the ten most efficient producers:

CAR	Municipality	Type of PES	Total area (ha)	Preserved area (ha)
35323060102817	Nativity of Serra/SP	Multiple Use	2,62	0,51
35323060149505	Nativity of Serra/SP	Multiple Use	6,14	3,16
35499040153026	São José dos Campos/SP	Multiple Use	7,16	2,43
35499040354598	São José dos Campos/SP	Multiple Use	3,64	0,24
35500010074378	São Luiz do Paraitinga/SP	Multiple Use	155,72	17,81
35233050173615	Itariri/SP	Multiple Use	3,06	0,43
35233050197088	Itariri/SP	Multiple Use	9,64	0,97
35233050201008	Itariri/SP	Multiple Use	30,68	6,54
35233050213629	Itariri/SP	Multiple Use	7,38	3,73
35233050216563	Itariri/SP	Multiple Use	280,97	17,56

 Table 07 - Ranking of the first 10 most efficient producers (no slack)

\* Preserved area is the net area between the area under recovery minus the area under degradation

## CONCLUSIONS

Several aspects regarding the impact of the CMA Project on socio-environmental and economic indicators can be concluded. The levels and methods of interpreting the collected data were described, including descriptive and statistical analyses, with the latter utilizing different models.

In the state of Minas Gerais, the indicators exhibited the strongest statistical that robustness were: a) an increase in conserved or under restoration native vegetation, b) enhanced diversity in pastures, and c) expansion of Agroforestry Systems (AFS) areas. These indicators showed significant positive correlations with programmed participation. In other words, participation in the project had a positive effect on these three indicators

То comprehensive ensure а more understanding of the impact, the most robust methodology possible was adopted. The chosen approach that best meets this need was the parametric analysis of differences for differences. This method clearly highlighted a significant impact of producer participation in the project on the recovery of degraded areas in the states of São Paulo and Rio de Janeiro, as compared to those who do not participate. Furthermore, in São Paulo, it was observed that this impact varies based on the amount and type of payment for services. The amount paid had a positive continuous variation, that higher payments indicating were associated with larger areas reclaimed. Only the Multiple Use and Protection Payment for Ecosystem Services (PES) exhibited such an impact.

Based on the data obtained and the various methods applied,, it is possible to conclude by the different methods applied that there were positive results that distinguished the producers who participated in the project, especially regarding the environmental indicators. The analysis conducted indicated that the most effective tool for mitigating environmental degradation is multiple-use Payment for Ecosystem Services (PES), followed by PES protection. Other typologies and actions, such as Conservation Value Scenarios (CVS), showed some differences but with limited statistical significance compared to.

Furthermore, it is estimated that approximately 4 tons of carbon capture are achieved for every 100,000 reais invested in the program over a three-year period.

It is strongly recommended to prioritize the use of multiple-use PES in future projects, as it yields more favorable results in terms of area recovery, avoided degradation, and greater CO2 equivalent capture. Additionally, it is advisable to impose restrictions on producers who indicate degraded areas. The study was unable to establish a direct link between participation in the CMA program and the reduction of degraded areas. However, if such a requirement is implemented, it is anticipated that the area reclaimed will likely increase.

Based on the data collected in the three states, the ideal profile of a Payment for Ecosystem Services (PES) program can be determined. For projects with values exceeding R\$ 120,000.00 per contiguous area, it is recommended to solely apply the Multiple Use PES. However, for projects below this value, it is advisable to combine the Multiple Use PES with PES protection.

The analyses conducted in this study did not reveal any significant impact of actions such as sustainable value chains (CVS).

Furthermore, it is necessary to impose restrictions within the program regarding the indication of degraded areas, regardless of the significance of the recovery actions

#### **Lessons Learned**

• *Ex-post* analysis: based on the theory of change, it is essential to design the impact evaluation in a way that helps define which data to collect and which variables to measure. This understanding allows us to answer the question of "why" a program generates specific results and,

consequently, enables the definition of more generalizable knowledge and mechanisms for replicating programs in different contexts.;

- The lack of standardization of the indicators resulted in a a significant bias in the statistical analysis of the results.
- It is recommended to focus on a select few indicators that represent a high impact on the program's objectives. These indicators should be measurable and objective..

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## **APPENDIX I - TABLE OF RELATIVE EFFICIENCY RESULTS**

				125FIN	1	100.00%	125EIN(1)
				126FIN	1	100,00%	62FIN(0.484328);460SEL(0.515672)
DMIL				127FIN	1	100,00%	62FIN(0.442431);322PLU(0.513581);495SEL(0.043988)
DMU/				129FIN	1	100,00%	322PLU(0.337616);460SEL(0.662384)
				130FIN	1	100,00%	62FIN(0.331416);322PLU(0.381194);495SEL(0.28739)
Produc	Ra	Efficien		131FIN	1	100,00%	62FIN(0.75543);322PLU(0.24457)
er	nk	cv	Benchmark(lambda)	133FIN	1	100,00%	62FIN(0.369592);239IBS(0.630408) 62EIN(0.77267);328BLU(0.047152);460SEL(0.077545);405SE
1FIN	1	100.00%	322PLU(0.804214):460SEL(0.195786)	139FIN	1	100.00%	L(0.101632)
2FIN	1	100,00%	239IBS(0.630408);460SEL(0.369592)	140FIN	1	100,00%	62FIN(0.186945);460SEL(0.813055)
3FIN	1	100,00%	62FIN(0.2389);460SEL(0.7611)	141FIN	1	100,00%	62FIN(0.509374);322PLU(0.489289);328PLU(0.001337)
5FIN	1	100,00%	62FIN(0.087827);328PLU(0.136727);460SEL(0.775446)	142FIN	1	100,00%	62FIN(0.079981);239IBS(0.920019)
7FIN	1	100,00%	62FIN(0.042223);322PLU(0.352929);460SEL(0.604848)	143FIN	1	100.00%	62FIN(0.520589):322PLU(0.423692):495SEL(0.055718)
8FIN	1	100,00%	239IBS(0.08388);322PLU(0.408203);460SEL(0.507917)	144FIN	1	100,00%	62FIN(0.224554);460SEL(0.775446)
11FIN	1	100,00%	62FIN(0.518507);322PLU(0.288794);460SEL(0.192698)	147FIN	1	100,00%	62FIN(0.133903);322PLU(0.168195);460SEL(0.697901)
14FIN 17EIN	1	100,00%	62FIN(0.199215);239IBS(0.054099);322PLU(0.746686) 62FIN(0.555882);232DLU(0.208415);460SEL(0.125702)	149111	1	100,00%	62FIN(0.103406):239IBS(0.14837):322PLU(0.680893):495SEL
17FIN 18FIN	1	100,00%	22FIN(0.555882),522FLU(0.508415),400SEL(0.155705) 239IBS(0.340192):322PLU(0.659808)	150FIN	1	100,00%	(0.067331)
19FIN	1	100,00%	239IBS(0.858711):322PLU(0.141289)	151FIN	1	100,00%	460SEL(1)
			62FIN(0.016368);218IBS(0.709893);322PLU(0.176224);495SE	152FIN	1	100,00%	239IBS(0.608306);460SEL(0.391694)
20FIN	1	100,00%	L(0.097515)	155FIN	1	100,00%	62FIN(0.436018);322PLU(0.215031);460SEL(0.348951)
25FIN	1	100,00%	25FIN(1)	159FIN	1	100,00%	62FIN(0.824866);328PLU(0.175134)
26FIN 27FIN	1	100,00%	460SEL(1)	162FIN 164FIN	1	100,00%	02FIN(0.100620);218IBS(0.485620);322PLU(0.555748) 239IBS(0.100823):322PLU(0.899177)
2/FIN 20FIN	1	100,00%	239IB5(0.219136);322PLU(0.780864) 62EIN(0.078102);322PLU(0.857382);405SEI (0.064516)	165FIN	1	100,00%	239IBS(0.100823);322FLU(0.879177) 239IBS(0.122428);322FLU(0.877572)
31FIN	1	100,00%	218IBS(0.52557):239IBS(0.47443)	166FIN	1	100.00%	239IBS(1)
32FIN	1	100,00%	322PLU(0.854573);460SEL(0.145427)			,.	62FIN(0.007273);239IBS(0.079446);322PLU(0.719419);460SE
33FIN	1	100,00%	239IBS(0.353224);322PLU(0.646776)	168FIN	1	100,00%	L(0.193862)
34FIN	1	100,00%	62FIN(0.231895);322PLU(0.380382);460SEL(0.387723)	169FIN	1	100,00%	62FIN(0.722251);328PLU(0.108815);495SEL(0.168935)
35FIN	1	100,00%	62FIN(0.172787);322PLU(0.78844);460SEL(0.038772)	170FIN	1	100,00%	62FIN(0.199857);322PLU(0.528737);460SEL(0.271406)
36FIN	1	100,00%	239IBS(0.177123);322PLU(0.435154);460SEL(0.387723)	1/1FIN 172EIN	1	100,00%	62FIN(0.033726);322PLU(0.694868);460SEL(0.271406)
39FIN	1	100,00%	62FIN(0.204321);322PLU(0.446728);460SEL(0.348951)	172FIN	1	100,00%	239IB5(0.140435);522PLU(0.855567) 25EIN(0.828646);220ID5(0.010207);222DI U(0.152047)
40FIN	1	100,00%	239IBS(0.629587);322PLU(0.003956);460SEL(0.366457)	173FIN	1	100,00%	23FIN(0.828040),239IB5(0.019307),322FLU(0.132047) 62FIN(0.221875):322PLU(0.398156):460SFL(0.370969)
42FIN	1	100,00%	239IBS(0.630408);460SEL(0.369592)	176IBS	1	100,00%	62FIN(0.637751):328PLU(0.158411):495SEL(0.203838)
43FIN	1	100 00%	62F1N(0.146096);239IBS(0.42951);322PLU(0.308077);460SEL (0.116317)	170105		.00,0070	62FIN(0.044106);218IBS(0.539371):322PLU(0.329966):495SE
46FIN	1	100,00%	239IBS(0.326475):322PLU(0.673525)	178IBS	1	100,00%	L(0.086556)
47FIN	1	100.00%	62FIN(0.360316):322PLU(0.445823):460SEL(0.193862)	179IBS	1	100.00%	62FIN(0.222779);322PLU(0.769199);328PLU(0.008021)
48FIN	1	100.00%	62FIN(0.934492):328PLU(0.065508)				62FIN(0.163628);218IBS(0.085126);322PLU(0.473029);495SE
49FIN	1	100,00%	218IBS(0.690266);322PLU(0.251762);460SEL(0.057972)	183IBS	1	100,00%	L(0.278217)
50FIN	1	100,00%	239IBS(0.630408):460SEL(0.369592)	184IBS	1	100.00%	184IBS(1)
52FIN	1	100,00%	62FIN(0.102172);322PLU(0.897828)	185IBS	1	100,00%	184IBS(0.211567);328PLU(0.075626);495SEL(0.712808)
54FIN	1	100,00%	25FIN(0.13677);322PLU(0.391732);495SEL(0.471498)	187IBS	1	100,00%	62FIN(0.465406);322PLU(0.534594)
55FIN	1	100,00%	62FIN(0.224055);322PLU(0.775945)	189185	1	100,00%	189IBS(1)
56FIN	1	100.00%	62FIN(0.059485);218IBS(0.050915);322PLU(0.8896)	191105	1	100.00%	1911D3(1) 62EIN(0.92246):328PLU(0.07754)
57FIN	1	100,00%	62FIN(0.336371);322PLU(0.658281);328PLU(0.005348)	195IBS	1	100,00%	62FIN(0.42779):322PLU(0.504761):495SFL(0.067449)
59FIN	1	100,00%	62FIN(0.953862);322PLU(0.034407);495SEL(0.01173)	170105		100,0070	62FIN(0.103972):218IBS(0.807025):322PLU(0.051395):495SE
60FIN	1	100,00%	239IBS(0.180041);322PLU(0.819959)	198IBS	1	100,00%	L(0.037608)
62FIN	1	100.00%	62FIN(1)	201IBS	1	100,00%	62FIN(0.500074);322PLU(0.444207);495SEL(0.055718)
63FIN	1	100,00%	62FIN(0.796862);322PLU(0.203138)	205IBS	1	100,00%	62FIN(0.089184);322PLU(0.553044);495SEL(0.357771)
ODFIN	1	100,00%	02FIN(0.009825);2181BS(0.427971);322PLU(0.502204) 25EIN(0.544949);2181BS(0.234154);322PLU(0.030451);495SE	207IBS	1	100,00%	239IBS(0.526063);322PLU(0.473937)
66FIN	1	100,00%	L(0.190447)	200105		100.009/	62FIN(0.194779);218IBS(0.02634);322PLU(0.555005);495SEL
68FIN	1	100,00%	62FIN(0.240882);322PLU(0.571435);495SEL(0.187683)	2081BS	1	100,00%	(0.225875) 62EIN(0.576428):322PLU(0.423572)
69FIN	1	100,00%	62FIN(0.201848);328PLU(0.009411);495SEL(0.788741)	214IBS	1	100.00%	25FIN(0.445242);272IBS(0.0905);322PLU(0.464258)
70FIN	1	100.00%	62FIN(0.639179):322PLU(0.360821)	217IBS	1	100.00%	239IBS(0.409122):322PLU(0.590878)
71FIN	1	100,00%	62FIN(0.933155);328PLU(0.066845)	218IBS	1	100,00%	218IBS(1)
72FIN	1	100,00%	239IBS(0.391975);322PLU(0.608025)	220IBS	1	100.00%	62FIN(0.409287);322PLU(0.523265);495SEL(0.067449)
73FIN	1	100,00%	62FIN(0.104586);322PLU(0.895414)	221IBS	1	100,00%	62FIN(0.054507);322PLU(0.634643);495SEL(0.31085)
74FIN 76FIN	1	100.00%	62FIN(0.584875):322PLU(0.415125)	222IBS	1	100,00%	62FIN(0.714644);328PLU(0.009075);495SEL(0.276281)
70FIN 77FIN	1	100,00%	62FIN(0.143989),528FEU(0.254011) 62FIN(0.11481);322PLU(0.701349);495SEL(0.003842)	223IBS	1	100,00%	62FIN(0.382542);322PLU(0.617458)
78FIN	1	100,00%	239IBS(0.146776):322FLU(0.791349);4953EE(0.093842)	225IBS	1	100,00%	62FIN(0.092069);322PLU(0.863943);495SEL(0.043988)
79FIN	1	100,00%	62FIN(0.296862):322PLU(0.703138)	226188	1	100.00%	25FIN(0.1/3064);218IBS(0.46/814);322PLU(0.023003);4958E L (0.336118)
80FIN	1	100,00%	62FIN(0.078003);322PLU(0.917987);328PLU(0.004011)	220IBS	1	100,00%	62FIN(0.933155):328PLU(0.066845)
81FIN	1	100,00%	239IBS(0.778807);322PLU(0.221193)	229IBS	1	100.00%	62FIN(0.39584):322PLU(0.126154):495SEL(0.478006)
82FIN	1	100,00%	62FIN(0.025528);322PLU(0.898225);495SEL(0.076246)	231IBS	1	100,00%	62FIN(0.307067);322PLU(0.581496);495SEL(0.111437)
84FIN	1	100.00%	62FIN(0.379565):322PLU(0.344775):495SEL(0.27566)	233IBS	1	100,00%	62FIN(0.375375);322PLU(0.442807);495SEL(0.181818)
85FIN	1	100,00%	62FIN(0.309217);328PLU(0.37701);495SEL(0.313774)				25FIN(0.117339);239IBS(0.005298);322PLU(0.729818);495SE
86FIN	1	100,00%	62FIN(0.893048);328PLU(0.106952)	235IBS	1	100,00%	L(0.147545)
87FIN	1	100,00%	62FIN(0.921561);322PLU(0.078439)	236IBS	1	100.00%	62FIN(0.041976);218IBS(0.46609);322PLU(0.458655);4958EL (0.033278)
80FIN 80FIN	1	100.00%	02F118(0.227275):522PLU(0.772727) 230IBS(0.160151):322PLU(0.820840)	237IBS	1	100,00%	239IBS(0.664952);322PLU(0.335048)
01FIN	1	100,00%	62EIN/(0.061948):322PLU(0.064152):495SEI (0.8730)	239IBS	1	100,00%	239IBS(1)
92FIN	1	100,00%	62FIN(0.089711);218IBS(0.317204);322PLU(0.593085)	240IBS	1	100,00%	62FIN(0.146147);322PLU(0.72482);495SEL(0.129032)
93FIN	1	100.00%	62FIN(0.136899):218IBS(0.212176):322PLU(0.650925)				62FIN(0.065425);218IBS(0.385538);322PLU(0.240059);495SE
94FIN	1	100,00%	62FIN(0.082182);322PLU(0.916481);328PLU(0.001337)	241IBS	1	100,00%	L(0.308978)
95FIN	1	100,00%	239IBS(0.191701);322PLU(0.808299)	242185	1	100.00%	02F1N(0.059558);2181BS(0.068471);322PLU(0.572006);495SE L(0.299965)
96FIN	1	100,00%	239IBS(0.076132);322PLU(0.923868)	243IBS	1	100,00%	25FIN(0.042257):322PLU(0.542357):4958FL(0.415386)
97FIN	1	100.00%	239IBS(0.528464):322PLU(0.471536)	245IBS	1	100.00%	239IBS(0.576818):322PLU(0.423182)
98FIN	1	100,00%	62FIN(0.594565);328PLU(0.063259);495SEL(0.342176)	247IBS	1	100,00%	247IBS(1)
99FIN	1	100,00%	62F1N(0.07607);218IBS(0.404058);322PLU(0.519872)				62FIN(0.264457);218IBS(0.212864);322PLU(0.385792);495SE
100FIN	1	100 00%	02F13(0.067722),2161BS(0.00001);522PLU(0.785731);495SEL (0.065938)	251IBS	1	100,00%	L(0.136887)
101FIN	1	100,00%	62FIN(0.098954):322PLU(0.901046)	252IBS	1	100,00%	2521BS(1)
102FIN	1	100,00%	62FIN(0.018091);322PLU(0.847012);495SEL(0.134897)	254IBS	1	100.00%	25r 18(0.157752);2181B8(0.044907);322PLU(0.668227);495SE L(0.129113)
103FIN	1	100.00%	62FIN(0.366664):239IBS(0.633336)	204100		.00.0070	62FIN(0.074006);239IBS(0.039269):322PLU(0.742274):495SF
104FIN	1	100,00%	62FIN(0.458456);239IBS(0.541544)	255IBS	1	100,00%	L(0.144451)
			25FIN(0.299031);218IBS(0.272142);272IBS(0.310903);322PL	258IBS	1	100,00%	25FIN(0.551153);239IBS(0.018848);322PLU(0.429999)
105FIN	1	100.00%	U(0.117925)	260IBS	1	100,00%	62FIN(0.971038);322PLU(0.028962)
106FIN	1	100,00%	62F1N(1)	262IBS	1	100,00%	62FIN(0.262671);322PLU(0.737329)
107FIN	1	100,00%	02F1N(0.080043);2181BS(0.130978);322PLU(0.782979) 62EIN(0.228882);222PLU(0.771118)	264IBS	1	100,00%	62FIN(0.231673);239IBS(0.214013);322PLU(0.554314)
109F1N 110FIN	1	100,00%	62F1N(0.228882);522FLU(0.771118) 62FIN(0.087742);218IBS(0.21244);222BLU(0.500919)	265IBS	1	100,00%	62FIN(0.407845);322PLU(0.430864);495SEL(0.16129)
111FIN	1	100,00%	239IBS(0.995269):460SEI (0.004731)	267IBS	1	100,00%	62F1N(0.264513);2391BS(0.607483);322PLU(0.128004)
112FIN	1	100,00%	62FIN(0.269076);322PLU(0.595221);460SFL(0.135703)	270IBS	1	100,00%	02F118(0.087842);528PLU(0.084899);495SEL(0.227259) 2721BS(1)
113FIN	1	100,00%	62FIN(0.351021):322PLU(0.617961):460SEL(0.135705)	272188	1	100,00%	2/2105(1) 62EIN(0.068027)-218IDS(0.844928)-222BL1/(0.044052)-4050E
114FIN	1	100.00%	62FIN(0.115447);322PLU(0.884553)	273IBS	1	100.00%	L(0.020173)
116FIN	1	100,00%	62FIN(0.318442);322PLU(0.565241);460SEL(0.116317)	274IBS	1	100,00%	62FIN(0.068743);218IBS(0.732056):322PLU(0.199201)
117FIN	1	100,00%	62FIN(0.302099);460SEL(0.697901)	277IBS	1	100,00%	62FIN(0.111275);218IBS(0.153168);322PLU(0.735557)
118FIN	1	100,00%	62FIN(0.087691);322PLU(0.912309)	278IBS	1	100,00%	62FIN(0.150442);322PLU(0.849558)
119FIN	1	100,00%	62FIN(0.014922);322PLU(0.678858);460SEL(0.30622)	279IBS	1	100,00%	62FIN(0.010345);218IBS(0.331021);322PLU(0.658634)
121FIN	1	100,00%	62FIN(0.189685);322PLU(0.769259);495SEL(0.041056)	280IBS	1	100,00%	62FIN(0.961786);322PLU(0.038214)
124FIN	1	100,00%	62FIN(0.495929);322PLU(0.333983);495SEL(0.170088)	282IBS	1	100,00%	62FIN(1)

286IBS	1 100,00%	62FIN(0.150845);322PLU(0.849155)	486SEL	1 100,00%	62FIN(0.630432);322PLU(0.340242);495SEL(0.029326)
	1 100,00%	62FIN(1)	489SEL	1 100,00%	460SEL(0.02483);661SEL(0.97517)
287IBS	1 100,00%	62FIN(0.041432);322PLU(0.958568)	490SEL	1 100,00%	62FIN(0.097204);218IBS(0.87956);322PLU(0.023236)
288IBS	1 100,00%	62FIN(0.962591);322PLU(0.037409)	493SEL	1 100,00%	344SEL(0.577892);460SEL(0.080483);653SEL(0.341625)
289IBS	1 100,00%	62FIN(0.669348);322PLU(0.330652)	494SEL	1 100,00%	344SEL(0.190228);460SEL(0.809772)
2911BS	1 100,00%	62FIN(0.014471);218IBS(0.364822);322PLU(0.620707)	495SEL	1 100,00%	495SEL(1)
292IBS	1 100,00%	62FIN(0.19992);322PLU(0.80008)	496SEL	1 100,00%	496SEL(1)
293IBS	1 100,00%	62FIN(0.014332);218IBS(0.380536);322PLU(0.605133)	502SEL	1 100,00%	239IBS(0.039942);322PLU(0.785583);460SEL(0.174475)
296PLU	1 100,00%	62FIN(0.437166);328PLU(0.562834)	503SEL	1 100,00%	62FIN(0.015628);322PLU(0.553287);495SEL(0.431085)
300PLU	1 100,00%	62FIN(0.450596);218IBS(0.264467);322PLU(0.284937)	504SEL	1 100,00%	504SEL(1)
301PLU	1 100.00%	62FIN(0.088863):239IBS(0.256545):322PLU(0.654592)			62FIN(0.109363):218IBS(0.28022):322PLU(0.183922):460SEL
302PL11	1 100.00%	62FIN(0.109033):218IBS(0.542951):322PLU(0.348016)	505SEL	1 100,00%	(0.426495)
304PLU	1 100,00%	62FIN(0.102649):230IBS(0.130595):322PLU(0.266756)	506SEL	1 100.00%	62FIN(0.282838):239IBS(0.717162)
206PLU	1 100,00%	62FIN(0.740007)-220IDS(0.150575),522FEC(0.700750)	507SEL	1 100.00%	62FIN(0 104421);218IBS(0 836837);322PLU(0 058743)
210PLU	1 100,00%	62FIN(0.11014)·218IBS(0.726051)·222BLU(0.152800)	508SEL	1 100.00%	239IBS(0.187929):322PLU(0.812071)
2110FLU	1 100,00%	62FIN(0.11014),218IB5(0.730031),322FLU(0.133809) 62EIN(0.189055),220IB5(0.074162),222BLU(0.736892)	509SEL	1 100,00%	62FIN(0.186945);460SFI (0.813055)
SHELU	1 100,0076	02FIN(0.188955),259IB5(0.074105),522FLU(0.750885)	510SEL	1 100,00%	62FIN(0.489725):322PLU(0.181820):405SEL(0.328446)
2120111	1 100.00%	25FIN(0.228155);259IBS(0.205418);522PLU(0.591575);4958E L (0.177072)	JIUSEE	1 100,0070	25EIN(0.417146):322PLU(0.137014):460SEL(0.327723):495S
214DLU	1 100,00%	62EIN(0.18180)-220IDS(0.207264)-222DI LI(0.520846)	512SEL	1 100.00%	EL(0.058116)
2150111	1 100,00%	2201DS(0.21014)-222DI U(0.180086)	513SEL	1 100.00%	62FIN(0.580451):322PLU(0.419549)
2100111	1 100,00%	2391B5(0.810014),322FL0(0.189980)	5135EE	1 100,00%	62FIN(0.382944):322PLU(0.617056)
318PLU	1 100,00%	62FIN(0.370166);239IBS(0.629834)	STROLL	1 100.0070	62FIN(0.23433):218IBS(0.145503):322PLU(0.426305):460SEL
319PLU	1 100,00%	62FIN(0.80615);328PLU(0.19385)	515SEL	1 100.00%	(0.193862)
320PLU	1 100,00%	62FIN(0.209926);218IBS(0.460126);322PLU(0.329947)	5168EL	1 100.00%	62FIN(0.806138):460SFI (0.193862)
321PLU	1 100,00%	62FIN(1)	5178FL	1 100.00%	62FIN(0.096182):322PLU(0.569507):495SEL(0.334311)
322PLU	1 100,00%	322PLU(1)	518SEI	1 100,00%	62FIN(0.373595):239IBS(0.626405)
323PLU	1 100,00%	62FIN(1)	STODLE	1 100,0070	62EIN(0.007112):220IDS(0.02155):2220ELU(0.410252):460SEL
325PLU	1 100,00%	62FIN(0.315768);322PLU(0.684232)	5208EI	1 100.00%	02FIN(0.097112),259IB5(0.08155),522FL0(0.410552),400SEL (0.410986)
		25FIN(0.054653);239IBS(0.214646);322PLU(0.362503);495SE	5205EE	1 100,00%	62EIN(0.201122)-222PLU(0.107705)-405SEL(0.601172)
326PLU	1 100.00%	L(0.368198)	5225EL	1 100,00%	62FIN(0.291122),322FE0(0.107703),4953EE(0.001173)
327PLU	1 100,00%	62FIN(0.899733);328PLU(0.100267)	5253EL	1 100,00%	02FIN(0.18001),528FLU(0.055950),4958EL(0.771455)
328PLU	1 100,00%	328PLU(1)	52/SEL	1 100,00%	62FIN(0.289962):239IBS(0.384827):322PL0(0.325211)
330PLU	1 100,00%	62FIN(1)	5298EL	1 100,00%	2181BS(0.583463);460SEL(0.062022);653SEL(0.354515)
331PLU	1 100.00%	62FIN(0.911765):328PLU(0.088235)	5308EL	1 100,00%	62F1N(0.51897);322PLU(0.290415);495SEL(0.190616)
332PLU	1 100,00%	62FIN(1)	531SEL	1 100,00%	62FIN(0.264007);322PLU(0.60696);495SEL(0.129032)
334PLU	1 100.00%	62FIN(0.140753):239IBS(0.163268):322PLU(0.69598)	532SEL	1 100,00%	62FIN(0.292677);218IBS(0.427466);322PLU(0.279857)
338PLU	1 100.00%	62FIN(0 165133) 239IBS(0 834867)			62FIN(0.535616);218IBS(0.099781);322PLU(0.339661);495SE
339PL11	1 100,00%	62FIN(0.342857):239IBS(0.083216):322PJ 11(0.572027)	534SEL	1 100,00%	L(0.024943)
241011	1 100.00%	02F118(0.342637).2391D5(0.065210):322PLU(0.573927) 62EIN(1)			62FIN(0.109362);218IBS(0.654582);322PLU(0.064105);495SE
341PLU	1 100,00%	02FIN(1)	541SEL	1 100,00%	L(0.171951)
344SEL	1 100,00%	344SEL(1)	542SEL	1 100,00%	62FIN(0.692513);328PLU(0.307487)
354SEL	1 100,00%	460SEL(0.38675);661SEL(0.61325)	545SEL	1 100.00%	545SEL(1)
357SEL	1 100.00%	344SEL(0.217865):460SEL(0.782135)	551SEL	1 100,00%	62FIN(0.408164);322PLU(0.477467);495SEL(0.11437)
361SEL	1 100,00%	460SEL(1)	552SEL	1 100.00%	62FIN(0.32657);218IBS(0.506693);322PLU(0.166737)
363SEL	1 100,00%	460SEL(0.206897);653SEL(0.793103)	5538EL	1 100.00%	62FIN(0.383728):218IBS(0.456944):322PLU(0.159328)
364SEL	1 100,00%	460SEL(1)	559SEI	1 100,00%	62EIN(0.500922);222EIU(0.010526);460SEI (0.488521)
367SEL	1 100.00%	379SEL(0.074389):460SEL(0.925611)	550000	1 100.00%	62FTN(0.500955).522FE(0.010550).4003EE(0.488551)
368SEI	1 100.00%	344SEL(0.496135):460SEL(0.405937):653SEL(0.097928)	SSYSEL	1 100,00%	62F1N(0.744652);328PLU(0.255348)
260SEL	1 100,00%	244SEL(0.057825);460SEL(0.463557);05555EL(0.077726)	560SEL	1 100,00%	239IBS(1)
3093EL	1 100,00%	344SEL(0.037833),400SEL(0.942103)	561SEL	1 100,00%	561SEL(1)
370SEL	1 100,00%	344SEL(0.4311/9);460SEL(0.568821)	563SEL	1 100.00%	62FIN(1)
3738EL	1 100.00%	344SEL(0.339655):460SEL(0.660345)	565SEL	1 100,00%	565SEL(1)
374SEL	1 100,00%	374SEL(1)	566SEL	1 100,00%	62FIN(0.063909);322PLU(0.1498);460SEL(0.786291)
375SEL	1 100,00%	460SEL(0.075894);653SEL(0.26083);661SEL(0.663276)			62FIN(0.010246);322PLU(0.293856);328PLU(0.082798);495S
377SEL	1 100,00%	344SEL(0.668266);460SEL(0.331734)	567SEL	1 100,00%	EL(0.6131)
378SEL	1 100.00%	344SEL(0.492958);460SEL(0.507042)	568SEL	1 100,00%	239IBS(0.236626);322PLU(0.763374)
379SEL	1 100,00%	379SEL(1)			62FIN(0.286051);218IBS(0.224187);322PLU(0.350773);495SE
381SEL	1 100,00%	344SEL(0.637647);460SEL(0.014583);653SEL(0.347771)	570SEL	1 100,00%	L(0.138989)
382SEL	1 100.00%	344SEL(0.449201):460SEL(0.550799)	571SEL	1 100,00%	62FIN(0.61784);322PLU(0.238465);495SEL(0.143695)
383SEL	1 100.00%	344SEL (0.253842):460SEL (0.746158)	572SEL	1 100.00%	62FIN(0.371604):239IBS(0.628396)
284551	1 100.00%	244SEL (0.197971)-460SEL (0.912120)	573SEL	1 100.00%	62FIN(0 131574):218IBS(0 723082):322PLU(0 145344)
2000EI	1 100,00%	460SEL (0.205086);661SEL (0.204014)	574SEI	1 100.00%	62FIN(0.473016):239IBS(0.526984)
3885EL	1 100,00%	460SEL(0.205986);661SEL(0.794014)	5745EL	1 100,00%	62ETIN(0.475010),259IB5(0.320964)
393SEL	1 100,00%	460SEL(1)	STORE	1 100,00%	02F1N(0.092920),2391B3(0.241339),322FLU(0.003313)
394SEL	1 100,00%	344SEL(0.235617):379SEL(0.079221):661SEL(0.685162)	5/0SEL	1 100,00%	62FIN(0.665441);239IBS(0.530149);322PLU(0.00441)
396SEL		2440EL(0.571015).4(00EL(0.2004(5).(520EL(0.120(2))	6770171		02F1N(0.576462);2391B5(0.086753);328PLU(0.064072);4955E
570022	1 100,00%	344SEL(0.5/1915)(400SEL(0.288405)(055SEL(0.15902)	J//SEL	1 100.000/	L(0.2/2/15)
397SEL	1 100,00% 1 100,00%	440SEL(0.25223);661SEL(0.974777)	COOCEL	1 100,00%	(2ED)(0.402022)-22001 L1(0.150005)-4050EL (0.257172)
397SEL 398SEL	1 100,00% 1 100,00% 1 100,00%	443EL(0.371913);4003EL(0.288465);653SEL(0.13962) 460SEL(0.025223);661SEL(0.974777) 460SEL(0.19886);653SEL(0.520241);661SEL(0.280899)	580SEL	1 100,00% 1 100,00%	62FIN(0.492822);328PLU(0.150005);495SEL(0.357173)
397SEL 398SEL 399SEL	1         100,00%           1         100,00%           1         100,00%           1         100,00%	3445EL(0.571915);4005EL(0.28465);0535EL(0.13962) 4605EL(0.025223);6615EL(0.974777) 4605EL(0.19886);6535EL(0.52024);6615EL(0.280899) 344SEL(0.627163);460SEL(0.372837)	580SEL 581SEL	1         100,00%           1         100,00%           1         100,00%	62FIN(0.492822);328PLU(0.150005);495SEL(0.357173) 62FIN(0.099373):322PLU(0.474132):460SEL(0.426495)
397SEL 398SEL 399SEL 405SEL	1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%	3445EL(0.271915)4005EL(0.28463)6255EL(0.1992) 4605EL(0.02223)6615EL(0.074777) 4605EL(0.02223)6615EL(0.074777) 3445EL(0.027163)4605EL(0.320241)6615EL(0.280899) 3445EL(0.027163)4605EL(0.372837) 4605EL(0.031971)6535EL(0.392922)6615EL(0.568737)	580SEL 581SEL 582SEL	1         100,00%           1         100,00%           1         100,00%           1         100,00%	62FIN(0.492822);328PLU(0.150005);495SEL(0.357173) 62FIN(0.099373);322PLU(0.474132);460SEL(0.426495) 62FIN(0.967914);328PLU(0.032086)
397SEL 398SEL 399SEL 405SEL 405SEL	1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%	3445EL(0.571915)4005EL(0.28405)6535EL(0.1992) 4605EL(0.02223);6615EL(0.974777) 4605EL(0.02223);6615EL(0.974777) 4605EL(0.027163);4605EL(0.372837) 4605EL(0.03197);6635EL(0.372837) 4605EL(1)	580SEL 581SEL 582SEL 583SEL	1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%	62FIN(0.492822);328PLU(0.150005);4955EL(0.357173) 62FIN(0.099373);322PLU(0.474132);460SEL(0.426495) 62FIN(0.967914);328PLU(0.032086) 583SEL(1)
397SEL 398SEL 399SEL 405SEL 410SEL 411SEL	1 100,00% 1 100,00% 1 100,00% 1 100,00% 1 100,00% 1 100,00% 1 100,00%	3445EL(0.371915)4005EL(0.28463)6535EL(0.1992) 4605EL(0.025223);6615EL(0.974777) 4605EL(0.19886);6535EL(0.520241);6615EL(0.280899) 3445EL(0.627163);4605EL(0.372837) 4605EL(0.031971);6535EL(0.399292);6615EL(0.568737) 4605EL(0.466697);6615EL(0.533303)	580SEL 581SEL 582SEL 583SEL 585SEL	1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%	62FIN(0.492822);328PLU(0.150005);495SEL(0.357173) 62FIN(0.099373);322PLU(0.474132);460SEL(0.426495) 62FIN(0.967914);328PLU(0.032086) 538SEL(1) 460SEL(0.821277);653SEL(0.172955);661SEL(0.005768)
3975EL 3985EL 3995EL 4055EL 4105EL 4115EL 4115EL	1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%	3445EL(0.571915)4005EL(0.28405)6535EL(0.1992) 4605EL(0.0223);6615EL(0.074777) 4605EL(0.2223);6615EL(0.074777) 4605EL(0.01763);6615EL(0.280899) 3445EL(0.627163);4605EL(0.372837) 4605EL(0.01971);6535EL(0.99292);6615EL(0.568737) 4605EL(0.01971);6535EL(0.932303) 3445EL(0.68503);4605EL(0.124882);6535EL(0.19087)	580SEL 581SEL 582SEL 583SEL 585SEL 589SEL	1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%	62FIN(0.492822);328PLU(0.150005);495SEL(0.357173) 62FIN(0.099373);322PLU(0.474132);460SEL(0.426495) 62FIN(0.967914);328PLU(0.032086) 583SEL(1) 460SEL(0.821277);653SEL(0.172955);661SEL(0.005768) 589SFL(1)
3975EL 3985EL 4055EL 4105EL 4115EL 4125EL 4145FI	1         100.00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%	3445EL0.07191574005EL0.28460376535EL0(1)3922) 4605EL(0.02232);6615EL(0.074777) 4605EL(0.02223);6615EL(0.074777) 4605EL(0.027163);4605EL(0.074787) 4605EL(0.031971);6535EL(0.0372837) 4605EL(0.66697);6615EL(0.533303) 3445EL(0.685031);4605EL(0.124882);6535EL(0.190087) 4605EL(0.45062);6615EL(0.253303)	580SEL 581SEL 582SEL 583SEL 585SEL 589SEL 590SEL	1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%	62FIN(0.492822);328PLU(0.150005);4955EL(0.357173) 62FIN(0.099373);322PLU(0.474132):460SEL(0.426495) 62FIN(0.967914):328PLU(0.032086) 583SEL(1) 460SEL(0.821277);653SEL(0.172955);661SEL(0.005768) 589SEL(1) 460SEL(0.078977);653SEL(0.921023)_
397SEL           397SEL           398SEL           399SEL           405SEL           410SEL           411SEL           412SEL           414SEL           414SEL	1         100.00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%	3445EL(0.271915)4005EL(0.28463)6535EL(0.1992) 4605EL(0.02223);6615EL(0.074777) 4605EL(0.02223);6615EL(0.074777) 3445EL(0.627163);4605EL(0.072231) 4605EL(0.031971);6535EL(0.39222);6615EL(0.568737) 4605EL(0.031971);6535EL(0.299222);6615EL(0.568737) 4605EL(0.046697);6615EL(0.2533303) 3445EL(0.685031);4605EL(0.124882);6535EL(0.190087) 4605EL(0.45066);6615EL(0.554934) 3445EL(0.7988);4605EL(0.124882);6535EL(0.190087) 4605EL(0.45066);6615EL(0.254934) 3445EL(0.7988);4605EL(0.19123);	580SEL 581SEL 583SEL 583SEL 585SEL 585SEL 590SEL 591SEL	1         100.00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%	62F1N(0.492822);328PLU(0.150005);4955EL(0.357173) 62F1N(0.099373):322PLU(0.474132):460SEL(0.426495) 62F1N(0.967914);328PLU(0.032086) 5835EL(1) 460SEL(0.821277);653SEL(0.172955);661SEL(0.005768) 589SEL(1) 460SEL(0.120877);653SEL(0.921023) 460SEL(0.120859);661SEL(0.879141)
397SEL 398SEL 399SEL 405SEL 410SEL 410SEL 412SEL 412SEL 414SEL 416SEL 416SEL	1         100.00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%	3445EL(0.571915)4005EL(0.28405)6535EL(0.1992) 4605EL(0.0223);6615EL(0.974777) 4605EL(0.2223);6615EL(0.974777) 4605EL(0.03171);6535EL(0.97292);6615EL(0.280899) 3445EL(0.627163);4605EL(0.192929);6615EL(0.586737) 4605EL(0.0317);4605EL(0.12882);6615EL(0.190087) 3445EL(0.885031);4605EL(0.12882);6535EL(0.190087) 3445EL(0.877988);4605EL(0.122012) 4605EL(0.127988);4605EL(0.122012)	5805EL 5815EL 5835EL 5835EL 5835EL 5895EL 5905EL 5915EL 5925EL	1         100.00%           1         100.00%           1         100.00%           1         100.00%           1         100.00%           1         100.00%           1         100.00%           1         100.00%           1         100.00%           1         100.00%           1         100.00%           1         100.00%           1         100.00%	62F1N(0.492822);328PLU(0.150005);4955EL(0.357173) 62F1N(0.099373);322PLU(0.474132):460SEL(0.426495) 62F1N(0.967914):328PLU(0.032086) 5335EL(1) 460SEL(0.821277);653SEL(0.172955);661SEL(0.005768) 589SEL(1) 460SEL(0.1028577);653SEL(0.921023) 460SEL(0.1028577);661SEL(0.879141) 344SEL(0.066894;379SEL(0.077787):460SE1(0.855369)
397SEL 397SEL 405SEL 405SEL 410SEL 411SEL 412SEL 412SEL 412SEL 415SEL 415SEL 415SEL	1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%	3445EL(0.571915)4005EL(0.28405)6555EL(0.1992) 4605EL(0.0223);6615EL(0.974777) 4605EL(0.0223);6615EL(0.974777) 4605EL(0.02163);4605EL(0.372837) 4605EL(0.031971);6535EL(0.399292);6615EL(0.568737) 4605EL(0.66697);6615EL(0.533303) 3445EL(0.685031);4605EL(0.124882);6535EL(0.190087) 4605EL(0.45066);6615EL(0.554934) 3445EL(0.679988);4605EL(0.122012) 4605EL(1.459847);6615EL(0.12482);6535EL(0.190087) 4605EL(0.459847);6615EL(0.12482);6535EL(0.190087) 4605EL(0.459847);6615EL(0.122012) 4605EL(0.459847);6515EL(0.122012) 4605EL(0.459847);6515EL(0.122012) 4605EL(0.459847);6515EL(0.122012) 4605EL(0.459847);6515EL(0.12012) 4605EL(0.459847);6515EL(0.12012) 4605EL(0.59847);6515EL(0.12012) 4605EL(0.59847);6515EL(0.12012) 4605EL(0.59847);6515EL(0.12012) 4605EL(0.59847);6515EL(0.12012) 4605EL(0.59847);6515EL(0.12012) 4605EL(0.59847);6515EL(0.12012) 4605EL(0.59847);6515EL(0.12012) 4605EL(0.159847);6515EL(0.12012) 4605EL(0.159847);6515EL(0.12012) 4605EL(0.159847);6515EL(0.12012);6515EL(0.12012) 4605EL(0.159847);6515EL(0.12012);6515EL(0.12012);6515EL(0.12012);6515EL(0.12012);6515EL(0.12012);6515EL(0.12012);6515EL(0.12012);6515EL(0.12012);6515EL(0.12012);6515EL(0.12012);6515EL(0.12012);6515EL(0.12012);6515EL(0.12012);6515EL(0.12012);6515EL(0.12012);6515EL	580SEL 581SEL 582SEL 583SEL 583SEL 580SEL 590SEL 591SEL 591SEL 592SEL 594SFI	1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%	62FIN(0.492822);328PLU(0.150005);4955EL(0.357173) 62FIN(0.099373);322PLU(0.474132):460SEL(0.426495) 62FIN(0.967914):328PLU(0.032086) 583SEL(1) 460SEL(0.821277);653SEL(0.172955);661SEL(0.005768) 589SEL(1) 460SEL(0.078977);653SEL(0.921023) 460SEL(0.078977);653SEL(0.921023) 440SEL(0.06844);379SEL(0.077787);460SEL(0.855369) 344SEL(0.801935);460SEL(0.198065)
397SEL 397SEL 399SEL 405SEL 410SEL 410SEL 412SEL 414SEL 414SEL 414SEL 414SEL 419SEL 419SEL 421SEL 420SEL	1         100.00%           1         100.00%           1         100.00%           1         100.00%           1         100.00%           1         100.00%           1         100.00%           1         100.00%           1         100.00%           1         100.00%           1         100.00%           1         100.00%           1         100.00%           1         100.00%           1         100.00%           1         100.00%           1         100.00%	3445EL(0.571915)4005EL(0.28405)6535EL(0.1992) 4605EL(0.0223);6615EL(0.074777) 4605EL(0.0223);6615EL(0.074777) 4605EL(0.031971);6535EL(0.372837) 4605EL(0.031971);6535EL(0.372837) 4605EL(0.031971);6535EL(0.39292);6615EL(0.568737) 4605EL(0.031971);6535EL(0.192922);6615EL(0.568737) 4605EL(1) 4605EL(0.45063);6615EL(0.254934) 3445EL(0.685081);4605EL(0.122012) 4605EL(1) 3445EL(0.538247);4605EL(0.128012) 4605EL(1) 3445EL(0.031924);46551 40525EL(0.254934) 3445EL(0.031924);46551 40525EL(0.254934) 40525EL(0.254934) 40525EL(0.254934) 40525EL(0.254934) 40525EL(0.254934) 40525EL(0.254934) 40525EL(0.254934) 40525EL(0.25445) 40525EL(0.25455) 40525EL(0.25455) 40525EL(0.25455) 40525EL(0.25455) 40525EL(0.25455) 40525EL(0.25455) 40525EL(0.25455) 40525EL(0.25455) 40525EL(0.25455) 40525EL(0.25455) 40525EL(0.25455) 40525EL(0.25455) 40525EL(0.254555) 40525EL(0.254555) 40525EL(0.254555) 40525EL(0.254555) 40525EL(0.254555) 40525EL(0.254555) 40525EL(0.254555) 40525EL(0.254555) 40525EL(0.254555) 40525EL(0.2545555) 40525EL(0.2545555) 40525EL(0.2545555) 40525EL(0.2545555) 40525EL(0.2545555) 40525EL(0.2545555) 40525EL(0.2545555) 40525EL(0.2545555) 40525EL(0.2545555) 40525EL(0.2545555) 40525EL(0.2545555) 40525EL(0.25455555) 405255EL(0.2545555) 405255555555555555555555555555555555555	580SEL 581SEL 582SEL 583SEL 583SEL 590SEL 590SEL 591SEL 592SEL 594SEL 595SFI	1         100.00%           1         100.00%           1         100.00%           1         100.00%           1         100.00%           1         100.00%           1         100.00%           1         100.00%           1         100.00%           1         100.00%           1         100.00%           1         100.00%           1         100.00%           1         100.00%	62F1N(0.492822);328PLU(0.150005);495SEL(0.357173) 62F1N(0.099373);322PLU(0.474132);460SEL(0.426495) 62F1N(0.967914);328PLU(0.032086) 583SEL(1) 460SEL(0.821277);653SEL(0.172955);661SEL(0.005768) 589SEL(1) 460SEL(0.02859);661SEL(0.921023) 460SEL(0.02859);661SEL(0.879141) 344SEL(0.406844);379SEL(0.077787);460SEL(0.855369) 344SEL(0.40416);460SFL(0.159584)
397SEL 397SEL 398SEL 405SEL 410SEL 410SEL 412SEL 412SEL 414SEL 416SEL 416SEL 416SEL 421SEL 421SEL 421SEL	1         100.00%           1         100.00%           1         100.00%           1         100.00%           1         100.00%           1         100.00%           1         100.00%           1         100.00%           1         100.00%           1         100.00%           1         100.00%           1         100.00%           1         100.00%           1         100.00%           1         100.00%           1         100.00%	3445EL(0.571915)4005EL(0.28405)6535EL(0.1992) 4605EL(0.0223);6615EL(0.974777) 4605EL(0.0223);6615EL(0.974777) 4605EL(0.03171);6535EL(0.97477) 4605EL(0.03171);6535EL(0.97929);6615EL(0.588737) 4605EL(0.0317);4605EL(0.12482);6615EL(0.58737) 4605EL(0.031);4605EL(0.12482);6535EL(0.190087) 3445EL(0.85031);4605EL(0.12482);6535EL(0.190087) 3445EL(0.857988);4605EL(0.122012) 4605EL(1.0358247);4605EL(0.122012) 4605EL(0.358247);4605EL(0.163308);6535EL(0.293445) 3445EL(0.538247);4605EL(0.18308);6535EL(0.293445) 3445EL(0.201225);4605EL(0.738775)	580SEL 581SEL 582SEL 583SEL 589SEL 590SEL 591SEL 592SEL 594SEL 594SEL 594SEL	1         100.00%           1         100.00%           1         100.00%           1         100.00%           1         100.00%           1         100.00%           1         100.00%           1         100.00%           1         100.00%           1         100.00%           1         100.00%           1         100.00%           1         100.00%           1         100.00%           1         100.00%	62F1N(0.492822);328PLU(0.150005);495SEL(0.357173) 62F1N(0.099373);322PLU(0.474132):460SEL(0.426495) 62F1N(0.967914);328PLU(0.032086) 583SEL(1) 460SEL(0.821277);653SEL(0.172955);661SEL(0.005768) 589SEL(1) 460SEL(0.120859);661SEL(0.879141) 446SEL(0.078977);653SEL(0.921023) 446SEL(0.8644);379SEL(0.077787);460SEL(0.855369) 344SEL(0.66844);379SEL(0.077787);460SEL(0.855369) 344SEL(0.40416);460SEL(0.559584) 344SEL(0.40416);460SEL(0.121595;460SEL(0.043709)
397SEL 397SEL 405SEL 405SEL 410SEL 411SEL 412SEL 414SEL 416SEL 410SEL 410SEL 410SEL 410SEL 410SEL 410SEL 422SEL 423SEL	1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%	3445EL/0.571915/4005EL/0.284635/6535EL/0.1992/) 4605EL/0.02233/6615EL/0.074777) 4605EL/0.02233/6615EL/0.074777) 4605EL/0.02233/6615EL/0.520241)/5615EL/0.280899) 3445EL/0.027163):4605EL/0.372837) 4605EL/0.031971):6535EL/0.99292/6615EL/0.568737) 4605EL/0.046697);6615EL/0.292292/6615EL/0.190087) 4465EL/0.45063):6615EL/0.254934) 3445EL/0.665031):4605EL/0.122012) 4605EL/0.38247);4605EL/0.122012) 4605EL/0.38247);4605EL/0.128308);6535EL/0.293445) 3445EL/0.538247);4605EL/0.168308);6535EL/0.293445) 3445EL/0.2525);4605EL/0.168308);6535EL/0.293445) 3445EL/0.2525);4605EL/0.122012	580SEL 581SEL 582SEL 583SEL 583SEL 590SEL 591SEL 594SEL 594SEL 596SEL	1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%	62FIN(0.492822);328PLU(0.150005);4955EL(0.357173) 62FIN(0.699373);322PLU(0.474132):460SEL(0.426495) 62FIN(0.967914);328PLU(0.032086) 583SEL(1) 460SEL(0.021277);653SEL(0.172955);661SEL(0.005768) 589SEL(1) 460SEL(0.078977);653SEL(0.921023) 460SEL(0.078977);653SEL(0.921023) 460SEL(0.120859);661SEL(0.879141) 344SEL(0.855366) 344SEL(0.85536) 344SEL(0.85536) 344SEL(0.84553);379SEL(0.171595);460SEL(0.043798) 344SEL(0.84553);379SEL(0.163118);460SEL(0.043798)
397SEL           398SEL           399SEL           405SEL           410SEL           411SEL           412SEL           414SEL           414SEL           419SEL           42SEL	1         100.00%           1         100.00%           1         100.00%           1         100.00%           1         100.00%           1         100.00%           1         100.00%           1         100.00%           1         100.00%           1         100.00%           1         100.00%           1         100.00%           1         100.00%           1         100.00%           1         100.00%           1         100.00%           1         100.00%           1         100.00%	3445EL(0.571915)4005EL(0.28465)6535EL(0.1992) 4605EL(0.02523);6615EL(0.074777) 4605EL(0.0223);6615EL(0.074777) 4605EL(0.01971);6535EL(0.074777) 4605EL(0.01971);6535EL(0.079292);6615EL(0.568737) 4605EL(0.065031);4605EL(0.129292);6615EL(0.190087) 4605EL(0.466697);6615EL(0.1233303) 3445EL(0.685031);4605EL(0.12482);6535EL(0.190087) 4605EL(0.145066);6615EL(0.122012) 4605EL(1) 3445EL(0.87788);4605EL(0.122012) 4605EL(1) 3445EL(0.673247);4605EL(0.168308);6535EL(0.293445) 3445EL(0.8675);6615EL(0.61325)	580SEL 581SEL 582SEL 583SEL 580SEL 590SEL 590SEL 592SEL 594SEL 594SEL 595SEL 596SEL 598SFI	1         100.00%           1         100.00%           1         100.00%           1         100.00%           1         100.00%           1         100.00%           1         100.00%           1         100.00%           1         100.00%           1         100.00%           1         100.00%           1         100.00%           1         100.00%           1         100.00%           1         100.00%	62F1N(0.492822):328PLU(0.150005);495SEL(0.357173) 62F1N(0.099373):322PLU(0.474132):460SEL(0.426495) 62F1N(0.967914):328PLU(0.032086) 583SEL(1) 460SEL(0.821277):653SEL(0.172955);661SEL(0.005768) 589SEL(1) 460SEL(0.120859):661SEL(0.879141) 344SEL(0.066844);379SEL(0.077787);460SEL(0.855369) 344SEL(0.066844);379SEL(0.077787);460SEL(0.855369) 344SEL(0.046844);379SEL(0.17185);460SEL(0.043798) 344SEL(0.784607);379SEL(0.11595);460SEL(0.043798) 344SEL(0.5455);379SEL(0.168318);460SEL(0.24556);618SE
397SEL           397SEL           399SEL           405SEL           410SEL           411SEL           412SEI,           414SEL           416SEL           410SEL           415EL           423SEL           423SEL           431SEL	1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%	3445EL(0.571915)4005EL(0.28405)6555EL(0.1992) 4605EL(0.0223);6615EL(0.974777) 4605EL(0.0223);6615EL(0.974777) 4605EL(0.03171);6535EL(0.97292);6615EL(0.280899) 3445EL(0.03171);6535EL(0.399292);6615EL(0.568737) 4605EL(0.466697);6615EL(0.533303) 3445EL(0.450061);4605EL(0.124882);6535EL(0.190087) 4605EL(0.445066);6615EL(0.554934) 3445EL(0.857988);4605EL(0.122012) 4605EL(0.358247);4605EL(0.122012) 4405EL(0.358247);4605EL(0.163308);6535EL(0.293445) 3445EL(0.28675);6615EL(0.61325) 3445EL(0.36753);6615EL(0.61325) 3445EL(0.45081);4605EL(0.549109)	580SEL 581SEL 582SEL 583SEL 580SEL 590SEL 591SEL 594SEL 594SEL 595SEL 596SEL 598SEL	1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%	62F1N(0.49282);328PLU(0.150005);495SEL(0.357173) 62F1N(0.099373);322PLU(0.474132):460SEL(0.426495) 62F1N(0.967914);328PLU(0.032086) 583SEL(1) 460SEL(0.821277);653SEL(0.172955);661SEL(0.005768) 589SEL(1) 460SEL(0.120859);661SEL(0.921023) 460SEL(0.120859);661SEL(0.921023) 446SEL(0.120859);661SEL(0.921023) 446SEL(0.120859);661SEL(0.971787);460SEL(0.855369) 344SEL(0.6844);379SEL(0.071787);460SEL(0.4553569) 344SEL(0.6844);379SEL(0.171595);460SEL(0.043798) 344SEL(0.75455);379SEL(0.168318);460SEL(0.24556);618SE L(0.031573)
397SEL           397SEL           399SEL           405SEL           410SEL           411SEL           412SEL           414SEL           416SEL           412SEL           412SEL           412SEL           412SEL           412SEL           412SEL           412SEL           412SEL           412SEL           42SEL           42SEL           42SEL           42SEL           42SEL           43SEL           43SEL	1         100.00%           1         100.00%           1         100.00%           1         100.00%           1         100.00%           1         100.00%           1         100.00%           1         100.00%           1         100.00%           1         100.00%           1         100.00%           1         100.00%           1         100.00%           1         100.00%           1         100.00%           1         100.00%           1         100.00%           1         100.00%           1         100.00%           1         100.00%	3445EL(0.571915)4005EL(0.28465),6535EL(0.1992) 4605EL(0.0223);6615EL(0.074777) 4605EL(0.0223);6615EL(0.074777) 4605EL(0.031971);6535EL(0.372837) 4605EL(0.031971);6535EL(0.372837) 4605EL(0.031971);6535EL(0.392922);6615EL(0.568737) 4605EL(0.031971);6535EL(0.29323) 4605EL(1) 4605EL(0.456067);6615EL(0.254934) 3445EL(0.685031);4605EL(0.122012) 4605EL(0.145066);6615EL(0.254934) 3445EL(0.538247);4605EL(0.12882);6535EL(0.293445) 3445EL(0.261225);4605EL(0.18875) 4235EL(1) 4605EL(0.3867);6615EL(0.61325) 3445EL(0.3867);6615EL(0.61325) 3445EL(0.450891);4605EL(0.122012) 4605EL(0.2125);4605EL(0.122012) 4605EL(0.2125);4605EL(0.122012) 4605EL(0.2125);4605EL(0.122012) 4605EL(0.2125);4605EL(0.122012) 4605EL(0.2125);4605EL(0.212012) 4605EL(0.2120);2515] 3445EL(0.2120);2515EL(0.2120) 4605EL(0.2120);2515] 3445EL(0.2120);2515] 3445EL(0.2120);2515EL(0.2120) 4605EL(0.2120);2515] 3445EL(0.210);2515] 3445EL(0.210);2	580SEL 581SEL 582SEL 583SEL 583SEL 590SEL 590SEL 594SEL 595SEL 596SEL 596SEL 598SEL 602SEL 600SEL	1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%	62F1N(0.492822);328PLU(0.150005);4955EL(0.357173) 62F1N(0.099373);322PLU(0.474132);460SEL(0.426495) 62F1N(0.967914);328PLU(0.032086) 5835EL(1) 460SEL(0.12077);653SEL(0.172955);661SEL(0.005768) 589SEL(1) 460SEL(0.120859);661SEL(0.921023) 460SEL(0.120859);661SEL(0.921023) 460SEL(0.120859);661SEL(0.977187);460SEL(0.855369) 344SEL(0.4016);450SEL(0.077787);460SEL(0.855369) 344SEL(0.4016);450SEL(0.171595);460SEL(0.043798) 344SEL(0.4016);430SEL(0.759584) 344SEL(0.4016);430SEL(0.1595);460SEL(0.043798) 344SEL(0.4046);440SEL(0.1595);460SEL(0.24556);618SE L(0.031573) 602SEL(1)
397SEL           397SEL           398SEL           405SEL           410SEL           411SEL           412SEL           414SEL           416SEL           412SEL           412SEL           412SEL           412SEL           412SEL           42SEL           42SEL           42SEL           42SEL           42SEL           42SEL           42SEL           42SEL	1         100.00%           1         100.00%	3445EL(0.571915)4005EL(0.28405)6535EL(0.1992) 4605EL(0.02232);6615EL(0.074777) 4605EL(0.2216)3;4605EL(0.074777) 4605EL(0.31071);6515EL(0.280899) 3445EL(0.62716)3;4605EL(0.372837) 4605EL(0.31071);6535EL(0.39292);6615EL(0.568737) 4605EL(0.466697);6615EL(0.533303) 3445EL(0.68503);4605EL(0.12482);6535EL(0.190087) 4605EL(0.104506);6615EL(0.12482);6535EL(0.190087) 4605EL(0.145066);6615EL(0.12482);6535EL(0.190087) 4405EL(0.138247);4605EL(0.12482);6535EL(0.293445) 3445EL(0.638247);4605EL(0.18308);6535EL(0.293445) 3445EL(0.28675);6615EL(0.61325) 3445EL(0.38675);6615EL(0.61325) 3445EL(0.40204);4955E 40(148351)	580SEL 581SEL 582SEL 583SEL 580SEL 590SEL 590SEL 592SEL 594SEL 596SEL 596SEL 598SEL 602SEL 610SEL 610SEL	1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%	62F1N(0.492822);328PLU(0.150005);495SEL(0.357173) 62F1N(0.099373);322PLU(0.474132);460SEL(0.426495) 62F1N(0.967914);328PLU(0.032086) 583SEL(1) 460SEL(0.821277);653SEL(0.172955);661SEL(0.005768) 589SEL(1) 460SEL(0.078977);653SEL(0.921023) 460SEL(0.068844);379SEL(0.921023) 444SEL(0.066844);379SEL(0.198065) 344SEL(0.066844);379SEL(0.17787);460SEL(0.855369) 344SEL(0.40416);460SEL(0.559584) 344SEL(0.40416);460SEL(0.559584) 344SEL(0.5455);379SEL(0.171595);460SEL(0.24556);618SE 1(0.031573) 602SEL(1) 344SEL(0.061626);379SEL(0.120464);460SEL(0.81791)
397SEL           397SEL           399SEL           405SEL           410SEL           411SEL           412SEL           416SEL           416SEL           419SEL           422SEL           423SEL           432SEL           432SEL           432SEL           432SEL           432SEL	1         100,00%           1         100,00%	3445EL/0.5719/15/4005EL/0.284057,6535EL/0.1992/) 4605EL/0.02232);6615EL/0.074777) 4605EL/0.02232);6615EL/0.074777) 4605EL/0.0223);6605EL/0.520241);6615EL/0.280899) 3445EL/0.027163);4605EL/0.520241);6615EL/0.280899) 44605EL/0.031971);6535EL/0.5929292;6615EL/0.568737) 4605EL/0.456697);6615EL/0.533303) 3445EL/0.665031;4605EL/0.124882);6535EL/0.190087) 4605EL/0.450661;6615EL/0.54934) 3445EL/0.655031;4605EL/0.122012) 4605EL/1 3445EL/0.538247);4605EL/0.168308;6535EL/0.293445) 3445EL/0.38247);4605EL/0.168308;6535EL/0.293445) 3445EL/0.38275);6615EL/0.61325) 3445EL/0.36755);6615EL/0.61325) 3445EL/0.38675);6615EL/0.61325) 3445EL/0.38675);6615EL/0.61325) 3445EL/0.38675);6615EL/0.549109) 62FIN(0.273153);2181BS(0.176492);322PL/U(0.402004);4955E L/0.148351)	580SEL 581SEL 582SEL 583SEL 589SEL 590SEL 591SEL 594SEL 594SEL 595SEL 602SEL 602SEL 610SEL 614SEL 613SEL	1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%	62F1N(0.49282);328PLU(0.150005);495SEL(0.357173) 62F1N(0.099373);322PLU(0.474132):460SEL(0.426495) 62F1N(0.967914);328PLU(0.032086) 583SEL(1) 460SEL(0.821277);653SEL(0.172955);661SEL(0.005768) 589SEL(1) 460SEL(0.120859);661SEL(0.921023) 460SEL(0.120859);661SEL(0.921023) 446SEL(0.20859);661SEL(0.971787);460SEL(0.855369) 344SEL(0.6844);379SEL(0.071787);460SEL(0.855369) 344SEL(0.6844);379SEL(0.171595);460SEL(0.043798) 344SEL(0.65455);379SEL(0.168318);460SEL(0.043798) 344SEL(0.065426);379SEL(0.120464);460SEL(0.81791) 460SEL(1) 344SEL(0.061626);379SEL(0.120464);460SEL(0.81791)
397SEL           397SEL           399SEL           405SEL           410SEL           411SEL           412SEL           414SEL           416SEL           412SEL           412SEL           413SEL           42SEL           42SEL           43SEL           42SEL           43SEL           43SEL           43SEL           43SEL           43SEL           43SEL	1         100.00%           1         100.00%	3445EL(0.571915)4005EL(0.28405)6555EL(0.1992) 4605EL(0.02223);6615EL(0.074777) 4605EL(0.02223);6615EL(0.074777) 4605EL(0.031971);6535EL(0.372837) 4605EL(0.031971);6535EL(0.39292);6615EL(0.568737) 4605EL(0.031971);6535EL(0.192922);6615EL(0.568737) 4605EL(1) 4605EL(0.065031);4605EL(0.12482);6535EL(0.190087) 4605EL(0.45066);6615EL(0.54934) 3445EL(0.658031);4605EL(0.122012) 4605EL(1) 4605EL(1) 4605EL(1) 4605EL(1) 4605EL(1) 4605EL(1) 4605EL(1) 4605EL(1) 4605EL(1) 4605EL(1) 4605EL(1) 4605EL(1) 4605EL(1) 4605EL(1) 4605EL(1) 4605EL(0.153929);6535EL(0.424457);6615EL(0.421614)	580SEL 581SEL 582SEL 583SEL 589SEL 590SEL 590SEL 592SEL 594SEL 596SEL 598SEL 602SEL 610SEL 614SEL 617SEL 617SEL	1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%	62F1N(0.492822):328PLU(0.150005);495SEL(0.357173) 62F1N(0.099373):322PLU(0.474132):460SEL(0.426495) 62F1N(0.967914):328PLU(0.032086) 583SEL(1) 460SEL(0.821277):653SEL(0.172955);661SEL(0.005768) 583SEL(1) 460SEL(0.120859):661SEL(0.879141) 440SEL(0.120859):661SEL(0.879141) 444SEL(0.066844);379SEL(0.077787);460SEL(0.855369) 344SEL(0.066844);379SEL(0.017787);460SEL(0.043798) 344SEL(0.05455);379SEL(0.11595);460SEL(0.24556);618SE L(0.031573) 444SEL(0.061626);379SEL(0.120464);460SEL(0.81791) 460SEL(1) 344SEL(0.013267);460SEL(0.286733) 444SEL(0.713267);460SEL(0.28673) 444SEL(0.713267);460SEL(0.286733) 444SEL(0.713267);460SEL(0.71267);460SE
397SEL           397SEL           397SEL           399SEL           405SEL           410SEL           411SEL           412SEL           416SEL           410SEL           415SEL           410SEL           410SEL           410SEL           410SEL           410SEL           410SEL           410SEL           410SEL           410SEL           423SEL           423SEL           433SEL           433SEL           433SEL           433SEL           433SEL           433SEL	1         100,00%           1         100,00%	3445EL(0.571915)4005EL(0.28405)6535EL(0.1992) 4605EL(0.027163).4605EL(0.974777) 4605EL(0.027163).4605EL(0.974777) 4605EL(0.01971).6535EL(0.97292).6615EL(0.280899) 3445EL(0.685031).4605EL(0.19292).6615EL(0.280877) 4605EL(0.045067).6615EL(0.19292).6615EL(0.190087) 4605EL(0.445066).6615EL(0.12482).6535EL(0.190087) 4605EL(0.445066).6615EL(0.12482).6535EL(0.190087) 4605EL(0.445066).6615EL(0.12482).6535EL(0.190087) 4605EL(0.445066).6615EL(0.12482).6535EL(0.293445) 3445EL(0.638247).4605EL(0.12482). 4605EL(0.38675).6615EL(0.61325) 3445EL(0.38675).6615EL(0.61325) 3445EL(0.238675).6615EL(0.61325) 3445EL(0.238675).6615EL(0.61325) 3445EL(0.23851) 4605EL(1) 4605EL(1) 4605EL(0.153929).6535EL(0.424457).6615EL(0.421614) 3445EL(0.258862).4605EL(0.71138)	580SEL 581SEL 582SEL 582SEL 580SEL 590SEL 590SEL 592SEL 594SEL 594SEL 594SEL 602SEL 610SEL 617SEL 618SEL	1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%           1         100,00%	62F1N(0.49282);328PLU(0.150005);495SEL(0.357173) 62F1N(0.695714);328PLU(0.072132);460SEL(0.426495) 62F1N(0.67514);328PLU(0.032086) 838SEL(1) 460SEL(0.821277);653SEL(0.921023) 460SEL(0.078977);653SEL(0.921023) 460SEL(0.102857);661SEL(0.879141) 344SEL(0.066844);379SEL(0.077787);460SEL(0.855369) 344SEL(0.066844);379SEL(0.077787);460SEL(0.855369) 344SEL(0.066844);379SEL(0.077787);460SEL(0.043798) 344SEL(0.40416);460SEL(0.07787);460SEL(0.043798) 344SEL(0.055455);379SEL(0.11595);460SEL(0.043798) 344SEL(0.05455);379SEL(0.120464);460SEL(0.24556);618SE L(0.031573) 602SEL(1) 344SEL(0.713267);460SEL(0.286733) 618SEL(1)
397SEL           397SEL           399SEL           405SEL           410SEL           411SEL           412SEL           414SEL           416SEL           419SEL           42SEL           43SEL	1         100.00%           1         100.00%	3445EL(0.571915)4005EL(0.28465)6555EL(0.1982) 4605EL(0.0223);6615EL(0.074777) 4605EL(0.0223);6615EL(0.074777) 4605EL(0.0231971);6535EL(0.32031); 4605EL(0.031971);6535EL(0.32922);6615EL(0.568737) 4605EL(0.031971);6535EL(0.29323); 4605EL(1) 4605EL(0.0685031);4605EL(0.12482);6535EL(0.190087) 4465EL(0.456697);6615EL(0.54934) 3445EL(0.685031);4605EL(0.122012) 4605EL(1) 3445EL(0.538247);4605EL(0.12882);6535EL(0.293445) 3445EL(0.538247);4605EL(0.188308);6535EL(0.293445) 3445EL(0.261225);4605EL(0.188775) 4235EL(1) 4605EL(0.38673);6615EL(0.61325) 3445EL(0.4873);5615EL(0.61325) 3445EL(0.4873);5615EL(0.61325) 4445EL(0.273153);2181B5(0.176492);322PLU(0.402004);4955E L(0.148351) 4605EL(0.153929);6535EL(0.424457);6615EL(0.421614) 3445EL(0.25882);4605EL(0.71118) 4605EL(0.91503)	580SEL 581SEL 582SEL 583SEL 580SEL 590SEL 591SEL 592SEL 594SEL 596SEL 602SEL 610SEL 618SEL 618SEL 619SEL	1         100,00%           1         100,00%	62F1N(0.49282);328PLU(0.150005);495SEL(0.357173) 62F1N(0.099373);322PLU(0.474132);460SEL(0.426495) 62F1N(0.967914);328PLU(0.032086) 583SEL(1) 460SEL(0.12077);653SEL(0.172955);661SEL(0.005768) 589SEL(1) 460SEL(0.120859);661SEL(0.921023) 460SEL(0.120859);661SEL(0.977187);460SEL(0.855369) 344SEL(0.401654;05EL(0.0879141) 344SEL(0.40163;40SEL(0.077787);460SEL(0.855369) 344SEL(0.40163;40SEL(0.171595);460SEL(0.043798) 344SEL(0.40163;40SEL(0.171595);460SEL(0.043798) 344SEL(0.40163;40SEL(0.171595);460SEL(0.24556);618SE L(0.031573) 602SEL(1) 344SEL(0.401626);379SEL(0.120464);460SEL(0.81791) 446SEL(1) 344SEL(0.713267);460SEL(0.286733) 618SEL(1) 344SEL(0.588877);460SEL(0.411123)
397SEL           397SEL           399SEL           405SEL           410SEL           411SEL           412SEL           414SEL           416SEL           412SEL           412SEL           413SEL           42SEL           42SEL           42SEL           43SEL           43SEL           440SEL           441SEL	1         100.00%           1         100.00%	3445EL(0.571915)4005EL(0.28405)6535EL(0.1992) 4605EL(0.027163)4605EL(0.074777) 4605EL(0.2223);6615EL(0.074777) 4605EL(0.30171);6535EL(0.97287) 4605EL(0.30171);6535EL(0.92929);6615EL(0.568737) 4605EL(0.065031);4605EL(0.12482);653SEL(0.190087) 4605EL(0.065031);4605EL(0.12482);653SEL(0.190087) 4605EL(0.145066);6615EL(0.12482);653SEL(0.190087) 4605EL(1) 4605EL(1) 4405EL(1) 4405EL(1) 4405EL(1) 4605EL(1) 4605EL(1) 4605EL(1) 4605EL(1) 4605EL(1) 4605EL(1) 4605EL(1) 4605EL(1) 4605EL(1) 4605EL(1) 4605EL(1) 4605EL(1) 4605EL(1) 4605EL(0.153929);653SEL(0.242457);661SEL(0.421614) 3445EL(0.258862);4605EL(0.71138) 4605EL(0.153929);651SEL(0.915083) 4605EL(0.153929);651SEL(0.915083) 4605EL(0.084917);661SEL(0.915083) 4605EL(0.084917);661SEL(0.915083) 4605EL(0.084917);661SEL(0.915083) 4605EL(0.084917);661SEL(0.915083) 4605EL(0.084917);661SEL(0.915083) 4605EL(0.084917);661SEL(0.915083) 4605EL(0.0877);661SEL(0.915083) 4605EL(0.0877);661SEL(0.915083) 4605EL(0.0877);661SEL(0.915083) 4605EL(0.0877);661SEL(0.915083) 4605EL(0.0877);661SEL(0.915083) 4605EL(0.0877);661SEL(0.915083) 4605EL(0.0877);661SEL(0.915083) 4605EL(0.0877);661SEL(0.915083) 4605EL(0.0877);661SEL(0.915083) 4605EL(0.0877);661SEL(0.915083) 4605EL(0.0877);661SEL(0.915083) 4605EL(0.0877);661SEL(0.915083) 4605EL(0.0877);661SEL(0.915083) 4605EL(0.0877);661SEL(0.915083) 4605EL(0.0877);661SEL(0.915083) 4605EL(0.0877);661SEL(0.915083) 4605EL(0.0877);661SEL(0.915083) 4605EL(0.0877);661SEL(0.915083) 4605EL(0.0877);661SEL(0.977);661SEL(0.915083) 4605EL(0.0877);661SEL(0.915083) 4605EL(0.0877);661SEL(0.915083) 4605EL(0.0877);661SEL(0.915083) 4605EL(0.0877);661SEL(0.915083) 4605EL(0.0877);661SEL(0.915083) 4605EL(0.0877);661SEL(0.915083) 4605EL(0.0877);661SEL(0.915083) 4605EL(0.0877);661SEL(0.915083) 4605EL(0.0877);661SEL(0.915083) 4605EL(0.0877);661SEL(0.915083) 4605EL(0.0877);661SEL(0.915083) 4605EL(0.0877);661SEL(0.915083) 4605EL(0.0877);661SEL(0.915083) 4605EL(0.0877);661SEL(0.915083) 4605EL(0.0877);661SEL(0.91508	580SEL 581SEL 582SEL 582SEL 580SEL 590SEL 590SEL 592SEL 594SEL 596SEL 596SEL 610SEL 610SEL 613SEL 619SEL 619SEL 619SEL 619SEL	1         100,00%           1         100,00%	62F1N(0.49282);328PLU(0.150005);495SEL(0.357173) 62F1N(0.099373);322PLU(0.474132);460SEL(0.426495) 62F1N(0.0957914);328PLU(0.032086) 5383EL(1) 460SEL(0.821277);653SEL(0.172955);661SEL(0.005768) 589SEL(1) 460SEL(0.078977);653SEL(0.921023) 460SEL(0.108897);661SEL(0.879141) 344SEL(0.066844);379SEL(0.07787);460SEL(0.855369) 344SEL(0.066844);379SEL(0.17985);460SEL(0.043798) 344SEL(0.078407);379SEL(0.11595);460SEL(0.043798) 344SEL(0.074607);379SEL(0.11595);460SEL(0.24556);618SE 1(0.031573) 602SEL(1) 344SEL(0.01626);379SEL(0.120464);460SEL(0.81791) 4460SEL(1) 344SEL(0.713267);460SEL(0.286733) 618SEL(1) 344SEL(0.588877);460SEL(0.2101557);63SEL(0.170457)
397SEL           397SEL           397SEL           399SEL           405SEL           410SEL           411SEL           412SEL           414SEL           415SEL           410SEL           410SEL           410SEL           410SEL           410SEL           410SEL           410SEL           410SEL           420SEL           423SEL           430SEL           430SEL           430SEL           430SEL           433SEL           433SEL           433SEL           433SEL	1         100.00%           1         100.00%	3445EL(0.571915)4005EL(0.28465),6555EL(0.1992) 4605EL(0.02232);6615EL(0.074777) 4605EL(0.02232);6615EL(0.0727837) 4605EL(0.021971);6535EL(0.39222);6615EL(0.280899) 3445EL(0.021971);6535EL(0.92922);6615EL(0.568737) 4605EL(0.031971);6535EL(0.92922);6615EL(0.568737) 4605EL(1) 4605EL(0.065031);4605EL(0.12482);6535EL(0.190087) 4605EL(0.45063);4605EL(0.122012) 4605EL(1) 3445EL(0.653031);4605EL(0.122012) 4605EL(1) 3445EL(0.538247);4605EL(0.168308);6535EL(0.293445) 3445EL(0.358247);4605EL(0.168308);6535EL(0.293445) 3445EL(0.35891);4605EL(0.1525) 3445EL(0.36981);4605EL(0.549109) 62FIN(0.273153);2181B5(0.176492);322PLU(0.402004);4955E 1(0.148351) 4605EL(0.153029);6535EL(0.424457);6615EL(0.421614) 3445EL(0.25862);4605EL(0.71138) 4605EL(0.054917);6615EL(0.872204) (2FIN(0.564);776(15EL(0.872204))	580SEL 581SEL 582SEL 583SEL 580SEL 590SEL 591SEL 594SEL 594SEL 602SEL 614SEL 614SEL 615SEL 619SEL 62SEL 62SEL 62SEL	1         100,00%           1         100,00%	62F1N(0.49282);328PLU(0.150005);4955EL(0.357173) 62F1N(0.099373);322PLU(0.474132);460SEL(0.426495) 62F1N(0.067914);328PLU(0.032086) 5835EL(1) 460SEL(0.821277);653SEL(0.172955);661SEL(0.005768) 589SEL(1) 460SEL(0.0285);661SEL(0.879141) 344SEL(0.0585);661SEL(0.879141) 344SEL(0.0585);61SEL(0.879141) 344SEL(0.04016);460SEL(0.159584) 344SEL(0.40416);460SEL(0.559584) 344SEL(0.40416);460SEL(0.559584) 344SEL(0.40416);460SEL(0.1595;460SEL(0.043798) 344SEL(0.40416);460SEL(0.120464);460SEL(0.24556);618SE L(0.031573) 602SEL(1) 344SEL(0.61626);379SEL(0.120464);460SEL(0.81791) 460SEL(1) 344SEL(0.61267);460SEL(0.286733) 618SEL(1) 344SEL(0.6127);460SEL(0.21122) 344SEL(0.679773);460SEL(0.11122) 344SEL(0.67977);460SEL(0.11122) 344SEL(0.67977);460SEL(0.11122) 344SEL(0.67977);460SEL(0.11122)
397SEL           397SEL           399SEL           405SEL           410SEL           411SEL           412SEL           414SEL           416SEL           412SEL           412SEL           412SEL           412SEL           42SEL           42SEL           42SEL           42SEL           42SEL           42SEL           42SEL           42SEL           43SEL           43SEL           440SEL           443SEL           443SEL           443SEL           443SEL           443SEL	1         100.00%           1         100.00%	3445EL(0.571915)4005EL(0.28405)6555EL(0.1992) 4605EL(0.02223);6615EL(0.074777) 4605EL(0.02223);6615EL(0.074777) 4605EL(0.031971);6535EL(0.372837) 4605EL(0.031971);6535EL(0.39292);6615EL(0.568737) 4605EL(0.031971);6535EL(0.192922);6615EL(0.568737) 4605EL(1) 4605EL(0.065031);4605EL(0.12482);6535EL(0.190087) 4605EL(0.45061);4605EL(0.122012) 4605EL(0.45061);4605EL(0.122012) 4605EL(0.45061);4605EL(0.122012) 4605EL(1) 4605EL(1) 4605EL(1) 4605EL(1) 4605EL(1) 4605EL(1) 4605EL(1) 4605EL(1) 4605EL(1) 4605EL(0.153929);6535EL(0.424457);6615EL(0.421614) 3445EL(0.25882);4605EL(0.741138) 4605EL(0.153929);6535EL(0.471138) 4605EL(0.127796);6615EL(0.872204) 4605EL(0.	580SEL 581SEL 582SEL 583SEL 580SEL 590SEL 590SEL 592SEL 594SEL 596SEL 602SEL 614SEL 614SEL 615SEL 62SEL 622SEL 622SEL 622SEL 622SEL	1         100,00%           1         100,00%	62F1N(0.49282);328PLU(0.150005);495SEL(0.357173) 62F1N(0.099373);322PLU(0.474132);460SEL(0.426495) 62F1N(0.967914);328PLU(0.032086) 538SEL(1) 460SEL(0.82127);653SEL(0.172955);661SEL(0.005768) 589SEL(1) 460SEL(0.120859);661SEL(0.879141) 440SEL(0.068644);379SEL(0.971787);460SEL(0.855369) 344SEL(0.066844);379SEL(0.077787);460SEL(0.043798) 344SEL(0.066844);379SEL(0.171595);460SEL(0.043798) 344SEL(0.078407);379SEL(0.11595);460SEL(0.24556);618SE L(0.031573) 44SEL(0.061626);379SEL(0.120464);460SEL(0.81791) 446SEL(1) 344SEL(0.588877);460SEL(0.286733) 618SEL(1) 344SEL(0.588877);460SEL(0.1123) 344SEL(0.588877);460SEL(0.1123) 344SEL(0.67973);460SEL(0.1123) 344SEL(0.67973);460SEL(0.1123)
397SEL           397SEL           397SEL           399SEL           405SEL           410SEL           411SEL           412SEL           416SEL           410SEL           410SEL           410SEL           410SEL           410SEL           410SEL           410SEL           410SEL           422SEL           423SEL           432SEL           437SEL           430SEL           440SEL           441SEL           443SEL           444SEL           444SEL           445SEL	1         100.00%           1         100.00%	3445EL(0.571915)4005EL(0.28405)6555EL(0.1992) 4605EL(0.0223);6615EL(0.074777) 4605EL(0.0223);6615EL(0.074777) 4605EL(0.021971);6535EL(0.32024));6615EL(0.280899) 3445EL(0.027163);4605EL(0.32024));6615EL(0.568737) 4605EL(0.0466097);6615EL(0.533303) 4605EL(0.466097);6615EL(0.534934) 3445EL(0.877988);4605EL(0.122012) 4605EL(1.0466097);6615EL(0.554934) 3445EL(0.37988);4605EL(0.122012) 4605EL(1.045087);6615EL(0.68308);6535EL(0.293445) 3445EL(0.338247);4605EL(0.168308);6535EL(0.293445) 3445EL(0.338247);4605EL(0.168308);6535EL(0.293445) 3445EL(0.338247);4605EL(0.168308);6535EL(0.293445) 3445EL(0.255);4605EL(0.61325) 3445EL(0.450891);4605EL(0.61325) 3445EL(0.450891);4605EL(0.49109) 621F1N(0.273153);2181BS(0.176492);322PLU(0.402004);4955E L(0.148351) 4605EL(0.15929);6535EL(0.424457);6615EL(0.421614) 3445EL(0.2588c2);4605EL(0.711138) 4605EL(0.127796);6615EL(0.91204) 4605EL(0.127796);6615EL(0.91204) 4605EL(0.127796);6615EL(0.91204) 4605EL(0.12796);6615EL(0.91204) 4605EL(0.12796);6615EL(0.91204) 4605EL(0.12796);6615EL(0.91204) 4605EL(0.12796);6615EL(0.91204) 4605EL(0.12796);6615EL(0.91204) 4605EL(0.120796);6615EL(0.91204) 4605EL(0.140528);6615EL(0.91204) 4605E	580SEL           581SEL           582SEL           582SEL           589SEL           589SEL           590SEL           592SEL           593SEL           593SEL           593SEL           593SEL           593SEL           593SEL           603SEL           610SEL           610SEL           613SEL           613SEL           613SEL           62SEL           623SEL           623SEL           623SEL           623SEL           623SEL           623SEL           623SEL           623SEL	1         100,00%           1         100,00%	62F1N(0.49282);328PLU(0.150005);495SEL(0.357173) 62F1N(0.099373);322PLU(0.474132);460SEL(0.426495) 62F1N(0.967914);328PLU(0.032086) 538SEL(1) 460SEL(0.821277);653SEL(0.72955);661SEL(0.005768) 589SEL(1) 460SEL(0.078977);653SEL(0.921023) 460SEL(0.068844);379SEL(0.921023) 460SEL(0.068844);379SEL(0.077787);460SEL(0.855369) 344SEL(0.066844);379SEL(0.077787);460SEL(0.043798) 344SEL(0.066844);379SEL(0.077787);460SEL(0.043798) 344SEL(0.44070);379SEL(0.171595);460SEL(0.043798) 344SEL(0.5455);379SEL(0.120464);460SEL(0.24556);618SE L(0.031573) 602SEL(1) 344SEL(0.713267);460SEL(0.246733) 618SEL(1) 344SEL(0.713267);460SEL(0.246733) 618SEL(1) 344SEL(0.588877);460SEL(0.211597);463SEL(0.170457) 460SEL(1) 344SEL(0.65773);460SEL(0.16157);653SEL(0.170457) 460SEL(1) 344SEL(0.65773);460SEL(0.14493);61SSEL(0.04013) 344SEL(0.7012);273SEL(0.14493);61SSEL(0.04013) 344SEL(0.7012);273SEL(0.14493);61SSEL(0.0403) 344SEL(0.7012);273SEL(0.14493);61SSEL(0.0403) 344SEL(0.7012);273SEL(0.14493);61SSEL(0.0403) 344SEL(0.7012);273SEL(0.14493);61SSEL(0.1713) 344SEL(0.7012);273SEL(0.14493);61SSEL(0.1713) 344SEL(0.06077);379SEL(0.14493);61SSEL(0.1713) 344SEL(0.06077);379SEL(0.14493);61SSEL(0.1713) 344SEL(0.06077);379SEL(0.14493);61SSEL(0.1713) 344SEL(0.06077);379SEL(0.14493);61SSEL(0.1713) 344SEL(0.06077);379SEL(0.14493);61SSEL(0.1713) 344SEL(0.06077);379SEL(0.14493);61SSEL(0.1713) 344SEL(0.06077);379SEL(0.14493);61SSEL(0.1713) 344SEL(0.06077);379SEL(0.14493);61SSEL(0.1713) 344SEL(0.06077);379SEL(0.14493);61SSEL(0.1713) 344SEL(0.06077);379SEL(0.14493);61SSEL(0.1713) 344SEL(0.06077);379SEL(0.14493);61SSEL(0.1713) 344SEL(0.06077);379SEL(0.14493);61SSEL(0.1713) 344SEL(0.06077);379SEL(0.14493);61SSEL(0.1713) 344SEL(0.06077);379SEL(0.14493);61SSEL(0.1713) 344SEL(0.06077);379SEL(0.14493);61SSEL(0.1713) 344SEL(0.06077);379SEL(0.14493);61SSEL(0.1713) 344SEL(0.06077);379SEL(0.14493);61SSEL(0.1713) 344SEL(0.06077);57SEL(0.14493);61SSEL(0.1713) 344SEL(0.06077);57SEL(0.14493);61SSEL(0.1713) 344SEL(0.06077);57SEL(0.
397SEL           397SEL           399SEL           405SEL           410SEL           411SEL           412SEL           414SEL           414SEL           415SEL           412SEL           412SEL           412SEL           412SEL           412SEL           42SEL           42SEL           42SEL           43SEL           43SEL           43SEL           43SEL           440SEL           443SEL           444SEL           444SEL           447SEL	1         100.00%           1	3445EL(0.571915)4005EL(0.28465)6555EL(0.1982) 4605EL(0.0223);6615EL(0.074777) 4605EL(0.0223);6615EL(0.074777) 4605EL(0.031971);6535EL(0.02922);6615EL(0.280899) 3445EL(0.031971);6535EL(0.02922);6615EL(0.568737) 4605EL(1.0456097);6615EL(0.529324) 4605EL(0.456097);6615EL(0.524934) 3445EL(0.685031);4605EL(0.122012) 4605EL(0.45063);6615EL(0.54934) 3445EL(0.538247);4605EL(0.122012) 4605EL(0.38247);4605EL(0.168308);6535EL(0.293445) 3445EL(0.538247);4605EL(0.168308);6535EL(0.293445) 3445EL(0.261225);4605EL(0.168308);6535EL(0.293445) 3445EL(0.261225);4605EL(0.168308);6535EL(0.293445) 3445EL(0.261225);4605EL(0.168308);6535EL(0.293445) 3445EL(0.261225);4605EL(0.168308);6535EL(0.293445) 3445EL(0.261225);4605EL(0.49125) 3445EL(0.261225);4605EL(0.491265) 44605EL(0.18929);6535EL(0.424457);6615EL(0.421614) 3445EL(0.273153);2181B5(0.176492);322PLU(0.402004);4955E L(0.148351) 4605EL(0.19407);6615EL(0.915083) 4605EL(0.19407);6615EL(0.915083) 4605EL(0.19407);6615EL(0.915083) 4605EL(0.194023);6615EL(0.91503) 4605EL(0.194023);6615EL(0.91503) 4605	580SEL 581SEL 582SEL 582SEL 580SEL 590SEL 590SEL 592SEL 594SEL 594SEL 602SEL 613SEL 614SEL 614SEL 615SEL 62SEL 62SEL 62SEL 62SEL 62SEL 62SEL 62SEL	1         100,00%           1         100,00%	62F1N(0.49282);328PLU(0.150005);495SEL(0.357173) 62F1N(0.099373);322PLU(0.474132);460SEL(0.426495) 62F1N(0.967914);328PLU(0.032086) 583SEL(1) 460SEL(0.12077);653SEL(0.172955);661SEL(0.005768) 589SEL(1) 460SEL(0.108597);61SEL(0.921023) 460SEL(0.108597);61SEL(0.977187);460SEL(0.855369) 344SEL(0.401654;05EL(0.077787);460SEL(0.855369) 344SEL(0.40416);460SEL(0.0559584) 344SEL(0.40416);460SEL(0.0559584) 344SEL(0.40416);460SEL(0.559584) 344SEL(0.40416);460SEL(0.559584) 344SEL(0.40416);460SEL(0.559584) 344SEL(0.40416);460SEL(0.559584) 344SEL(0.40416);460SEL(0.559584) 344SEL(0.401626);379SEL(0.120464);460SEL(0.81791) 460SEL(1) 344SEL(0.618267);360SEL(0.286733) 618SEL(1) 344SEL(0.688877);460SEL(0.11123) 344SEL(0.650877);379SEL(0.16157);653SEL(0.170457) 344SEL(0.450057);379SEL(0.12464);361SEL(0.405013) 344SEL(0.450057);379SEL(0.124623);61SSEL(0.405013) 344SEL(0.61076);460SEL(0.231615); 344SEL(0.61076);460SEL(0.231615); 344SEL(0.450057);379SEL(0.12463);61SSEL(0.405013) 344SEL(0.64885);460SEL(0.231615); 535SEL(0.172301) 344SEL(0.65027);379SEL(0.12462);61SSEL(0.172301) 344SEL(0.72301); 344SEL(0
397SEL           397SEL           397SEL           399SEL           405SEL           410SEL           412SEL           412SEL           412SEL           412SEL           412SEL           412SEL           412SEL           412SEL           412SEL           42SEL           42SEL           42SEL           43SEL           43SEL           43SEL           440SEL           441SEL           443SEL           444SEL           444SEL           444SEL           449SEL	1         100.00%           1         100.00%	3445EL(0.571915)4005EL(0.28405)6535EL(0.1992) 4605EL(0.0074777) 4605EL(0.07163)4605EL(0.074777) 4605EL(0.19886);6535EL(0.974777) 4605EL(0.1917)1;6535EL(0.972937) 4605EL(0.1917)1;6535EL(0.97292);6615EL(0.568737) 4605EL(0.685031);4605EL(0.12482);6535EL(0.190087) 4605EL(0.485031);4605EL(0.12482);6535EL(0.190087) 4605EL(0.485031);4605EL(0.12482);6535EL(0.190087) 4605EL(1) 4605EL(1) 4405EL(0.1225);4605EL(0.1282); 1445EL(0.67398);4605EL(0.1282); 1445EL(0.6759); 14605EL(1) 4605EL(1) 4605EL(1) 4605EL(1) 4605EL(1) 4605EL(0.153929);6535EL(0.424457);6615EL(0.421614) 3445EL(0.258862);4605EL(0.741138) 4605EL(1) 4605EL(0.153929);6535EL(0.97204) 4605EL(0.153929);6535EL(0.97204) 4605EL(0.153929);6535EL(0.97204) 4605EL(0.153929);6535EL(0.971138) 4605EL(0.153929);6535EL(0.9712) 4605EL(0.153929);6535EL(0.97192) 4605EL(0.153929);6535EL(0.97192) 4605EL(0.153929);6535EL(0.97192) 4605EL(0.153929);6535EL(0.97192) 4605EL(0.153929);6535EL(0.97192) 4605EL(0.153929);6535EL(0.97192) 4605EL(0.153929);6535EL(0.97192) 4605EL(0.153929);6535EL(0.97192) 4605EL(0.153929);6535EL(0.97192) 4605EL(0.153929);6535EL(0.97192) 4605EL(0.108558);6535EL(0.97192) 4605EL(0.108558);6535EL(0.97192) 4605EL(0.108558);6535EL(0.97192) 4605EL(0.108558);6535EL(0.97192) 4605EL(0.108558);6535EL(0.97192) 4605EL	580SEL 581SEL 582SEL 582SEL 580SEL 590SEL 590SEL 590SEL 592SEL 594SEL 602SEL 610SEL 610SEL 613SEL 613SEL 613SEL 613SEL 622SEL 622SEL 622SEL 622SEL 625SEL	1         100,00%           1         100,00%	62F1N(0.49282);328PLU(0.150005);495SEL(0.357173) 62F1N(0.099373);322PLU(0.474132);460SEL(0.426495) 62F1N(0.967914);328PLU(0.032086) 583SEL(1) 460SEL(0.821277);653SEL(0.172955);661SEL(0.005768) 589SEL(1) 460SEL(0.120859);661SEL(0.879141) 344SEL(0.066844);379SEL(0.921023) 460SEL(0.108977);640SEL(0.879141) 344SEL(0.066844);379SEL(0.17787);460SEL(0.855369) 344SEL(0.066844);379SEL(0.171595);460SEL(0.043798) 344SEL(0.077877);460SEL(0.24556);618SE (10.031573) 602SEL(1) 344SEL(0.061626);379SEL(0.120464);460SEL(0.81791) 344SEL(0.051626);379SEL(0.120464);460SEL(0.81791) 344SEL(0.588877);460SEL(0.286733) 618SEL(1) 344SEL(0.588877);460SEL(0.1517);653SEL(0.170457) 344SEL(0.667973);460SEL(0.1517);653SEL(0.170457) 344SEL(0.667973);460SEL(0.1493);618SEL(0.405013) 344SEL(0.610176);460SEL(0.23155);50 52EN(0.061756);218UE(0.231515);50
397SEL           397SEL           397SEL           399SEL           405SEL           410SEL           411SEL           412SEL           416SEL           410SEL           412SEL           410SEL           410SEL           410SEL           410SEL           410SEL           410SEL           420SEL           423SEL           430SEL           443SEL           443SEL           444SEL           446SEL           447SEL           4452SEL	1         100.00%           1         100.00%	3445EL(0.571915)4005EL(0.28465)6555EL(0.1992) 4605EL(0.0223);6615EL(0.074777) 4605EL(0.0223);6615EL(0.072837) 4605EL(0.0231971);6535EL(0.372837) 4605EL(0.031971);6535EL(0.39292);6615EL(0.568737) 4605EL(0.031971);6535EL(0.293303) 3445EL(0.66507);6615EL(0.54924) 3445EL(0.66507);6615EL(0.122012) 4605EL(1) 3445EL(0.635031);4605EL(0.122012) 4605EL(1) 3445EL(0.53247);4605EL(0.12882);6535EL(0.293445) 3445EL(0.35247);4605EL(0.168308);6535EL(0.293445) 3445EL(0.358247);4605EL(0.168308);6535EL(0.293445) 3445EL(0.358217);4605EL(0.16825) 4235EL(1) 4605EL(0.3875);6615EL(0.61325) 3445EL(0.45891);4605EL(0.549109) 62FIN(0.273153);2181B5(0.176492);322PLU(0.402004);4955E 1(0.148351) 4605EL(0.15329);6535EL(0.424457);6615EL(0.421614) 3445EL(0.25862);4605EL(0.7188) 4605EL(0.048417);6615EL(0.872204) 62FIN(0.256146);322PLU(0.473854) 4605EL(0.048028);6615EL(0.851972) 4605EL(0.048028);6615EL(0.951972) 4605EL(0.048028);6615EL(0.951972) 4605EL(1) 4605EL(0.048028);6615EL(0.951972) 4605EL(0.048528);6615EL(0.951972)	580SEL 581SEL 582SEL 582SEL 580SEL 590SEL 590SEL 591SEL 594SEL 594SEL 594SEL 602SEL 610SEL 610SEL 613SEL 610SEL 612SEL 62SEL 622SEL 624SEL 625SEL 624SEL 625SEL	1         100,00%           1         100,00%	62F1N(0.49282);328PLU(0.150005);4958EL(0.357173) 62F1N(0.099373);322PLU(0.474132);4608EL(0.426495) 62F1N(0.967914);328PLU(0.022086) 5835EL(1) 4608EL(0.821277);653SEL(0.172955);6618EL(0.005768) 589SEL(1) 4608EL(0.10859);6618EL(0.879141) 3448EL(0.00859);6618EL(0.879141) 3448EL(0.00859);6618EL(0.879141) 3448EL(0.4016);4608EL(0.859584) 3448EL(0.40416);4608EL(0.559584) 3448EL(0.40416);4608EL(0.559584) 3448EL(0.40416);4608EL(0.1595);4608EL(0.043798) 3448EL(0.40416);4608EL(0.168318);4608EL(0.24556);6188E L(0.031573) 6028EL(1) 3448EL(0.601626);3798EL(0.120464);4608EL(0.81791) 4608EL(1) 3448EL(0.601626);3798EL(0.11123) 3448EL(0.601773);4608EL(0.246733) 6188EL(1) 3448EL(0.601773);4608EL(0.246733) 6188EL(1) 3448EL(0.601773);4608EL(0.24633);6188EL(0.170457) 4608EL(1) 3448EL(0.601773);4608EL(0.24633);6188EL(0.170457) 3448EL(0.601773);4608EL(0.24633);6188EL(0.172301) 3448EL(0.688485);4608EL(0.311515) 62F1N(0.407756);218BS(0.514455);322PLU(0.077788) 4608EL(1)
397SEL           397SEL           399SEL           405SEL           410SEL           411SEL           412SEL           414SEL           416SEL           412SEL           412SEL           412SEL           412SEL           42SEL           42SEL           42SEL           42SEL           43SEL           43SEL           43SEL           440SEL           441SEL           443SEL           444SEL           447SEL           447SEL           447SEL           445SEL           453SEL	1         100.00%           1	3445EL(0.571915)4005EL(0.28465)6555EL(0.1992) 4605EL(0.02223);6615EL(0.074777) 4605EL(0.02223);6615EL(0.074777) 4605EL(0.02223);6615EL(0.074777) 4605EL(0.021971);6535EL(0.392922);6615EL(0.588737) 4605EL(1) 4605EL(0.031971);6535EL(0.192922);6615EL(0.568737) 4605EL(1) 4605EL(0.045031);4605EL(0.12482);6535EL(0.190087) 4605EL(0.45063);4605EL(0.122012) 4605EL(1) 3445EL(0.685031);4605EL(0.122012) 4605EL(1) 3445EL(0.58247);4605EL(0.12832);6535EL(0.293445) 3445EL(0.58247);4605EL(0.168308);6535EL(0.293445) 3445EL(0.26122);4605EL(0.168308);6535EL(0.293445) 3445EL(0.26122);4605EL(0.16325) 3445EL(0.38675);6615EL(0.61325) 3445EL(0.38675);6615EL(0.61325) 3445EL(0.38675);6615EL(0.42125) 3445EL(0.38862);4605EL(0.741138) 4605EL(1) 4605EL(0.153929);6535EL(0.471418) 4605EL(0.127796);6615EL(0.87120) 4605EL(0.127796);6615EL(0.87120) 4605EL(0.084538);6535EL(0.951972) 4605EL(0.084538);6535EL(0.93426) 3795EL(0.08652L(0.039426) 3445EL(0.312421);4605EL(0.93427);	580SEL 581SEL 582SEL 582SEL 580SEL 590SEL 590SEL 592SEL 592SEL 596SEL 602SEL 613SEL 613SEL 613SEL 622SEL 622SEL 622SEL 622SEL 623SEL	1         100.00%           1         100.00%	62F1N(0.492822):328PLU(0.150005);495SEL(0.357173) 62FIN(0.099373):322PLU(0.474132):460SEL(0.426495) 62F1N(0.967914):328PLU(0.032086) 538SEL(1) 460SEL(0.821277):653SEL(0.172955);661SEL(0.005768) 589SEL(1) 460SEL(0.1208977):653SEL(0.921023) 460SEL(0.078977):653SEL(0.921023) 460SEL(0.078977):653SEL(0.977187);460SEL(0.855369) 344SEL(0.066844);379SEL(0.077787);460SEL(0.855369) 344SEL(0.066844);379SEL(0.171595);460SEL(0.043798) 344SEL(0.0784077);379SEL(0.171595);460SEL(0.24556);618SE 10.031573) 602SEL(1) 344SEL(0.061626);379SEL(0.120464);460SEL(0.81791) 460SEL(1) 344SEL(0.588877);460SEL(0.246733) 618SEL(1) 344SEL(0.588877);460SEL(0.11123) 344SEL(0.450057);379SEL(0.16157);653SEL(0.170457) 460SEL(1) 344SEL(0.450057);379SEL(0.12463);618SEL(0.405013) 344SEL(0.684855);460SEL(0.21553) 344SEL(0.67776);2181BS(0.514455);322PLU(0.077788) 460SEL(1.92465);461SE(0.50714)
397SEL           397SEL           397SEL           399SEL           405SEL           410SEL           411SEL           412SEL           410SEL           410SEL           410SEL           410SEL           410SEL           410SEL           410SEL           410SEL           422SEL           423SEL           432SEL           437SEL           437SEL           440SEL           441SEL           445SEL           444SEL           445SEL           445SEL           454SEL	1         100.00%           1	3445EL(0.571915)4005EL(0.28465),6535EL(0.1992) 4605EL(0.0223);6615EL(0.074777) 4605EL(0.0223);6615EL(0.074777) 4605EL(0.02171);6535EL(0.50241);6615EL(0.280899) 3445EL(0.027163);4605EL(0.520241);6615EL(0.280899) 44605EL(0.0271);6535EL(0.929292;6615EL(0.568737) 4605EL(0.031971);6535EL(0.929292;6615EL(0.568737) 4605EL(0.0655031);4605EL(0.124882);6535EL(0.190087) 4605EL(0.45063);4605EL(0.124882);6535EL(0.190087) 4465EL(0.45063);6615EL(0.54934) 3445EL(0.653031);4605EL(0.122012) 4605EL(1) 3445EL(0.63251);4605EL(0.168308);6535EL(0.293445) 3445EL(0.255);4605EL(0.168308);6535EL(0.293445) 3445EL(0.255);4605EL(0.61325) 3445EL(0.450891);4605EL(0.549109) 621FN(0.273153);2181BS(0.176492);322PLU(0.402004);4955E L(0.148351) 4605EL(0.15929);6535EL(0.424457);6615EL(0.421614) 3445EL(0.258862);4605EL(0.71118) 4605EL(0.127796);6615EL(0.91209) 621FN(0.26146);322PL(0.027854) 4605EL(0.048538);6635EL(0.91972) 4605EL(0.048538);6535EL(0.91542) 3445EL(0.034212);4605EL(0.933417);6535EL(0.014162) 3445EL(0.066185);4605EL(0.25876);6535EL(0.104162)	580SEL           581SEL           582SEL           582SEL           580SEL           580SEL           590SEL           590SEL           592SEL           593SEL           590SEL           590SEL           590SEL           590SEL           590SEL           602SEL           610SEL           617SEL           618SEL           612SEL           62SEL           63SEL           63SEL           63SEE	1         100,00%           1         100,00%	62F1N(0.49282);328PLU(0.150005);495SEL(0.357173) 62F1N(0.099373);322PLU(0.474132);460SEL(0.426495) 62F1N(0.967914);328PLU(0.032086) 538SEL(1) 460SEL(0.821277);653SEL(0.172955);661SEL(0.005768) 589SFL(1) 460SEL(0.108877);653SEL(0.921023) 460SEL(0.068844);379SEL(0.971787);460SEL(0.855369) 344SEL(0.066844);379SEL(0.17189);460SEL(0.855369) 344SEL(0.066844);379SEL(0.17189);460SEL(0.043798) 344SEL(0.84607);379SEL(0.17189);460SEL(0.043798) 344SEL(0.784607);379SEL(0.17189);460SEL(0.24556);618SE 1(0.031573) 602SEL(1) 344SEL(0.01626);379SEL(0.120464);460SEL(0.81791) 460SEL(1) 344SEL(0.588877);460SEL(0.286733) 618SEL(1) 344SEL(0.667973);460SEL(0.16157);653SEL(0.170457) 344SEL(0.667973);460SEL(0.16157);653SEL(0.172301) 344SEL(0.601076);460SEL(0.21652);53SEL(0.172301) 344SEL(0.601076);460SEL(0.21612);653SEL(0.172301) 344SEL(0.601076);460SEL(0.21612);653SEL(0.172301) 344SEL(0.601076);460SEL(0.21612);653SEL(0.172301) 344SEL(0.601076);460SEL(0.21012);653SEL(0.172301) 344SEL(0.601076);460SEL(0.21123) 344SEL(0.601076);460SEL(0.21123) 344SEL(0.601076);460SEL(0.21123) 344SEL(0.601076);460SEL(0.21123) 344SEL(0.601076);460SEL(0.21123) 344SEL(0.601076);460SEL(0.21123) 344SEL(0.601076);460SEL(0.21123) 344SEL(0.601076);460SEL(0.21123) 344SEL(0.601076);460SEL(0.21123) 344SEL(0.601076);460SEL(0.21123) 344SEL(0.601076);460SEL(0.21123) 344SEL(0.601076);460SEL(0.21123) 344SEL(0.601076);460SEL(0.21123) 344SEL(0.601076);460SEL(0.21123) 344SEL(0.601076);460SEL(0.226623);653SEL(0.172301) 344SEL(0.492886);651SEL(0.57114) 344SEL(0.492886);653SEL(0.057174) 344SEL(0.5338EL(0.57114) 344SEL(0.5338EL(0.57114) 344SEL(0.5338EL(0.57114) 344SEL(0.5338EL(0.57114) 344SEL(0.5338EL(0.57114) 344SEL(0.5338EL(0.57114) 344SEL(0.5338EL(0.57114) 344SEL(0.5338EL(0.57114) 344SEL(0.5338EL(0.57114) 344SEL(0.5338EL(0.57114) 344SEL(0.5338EL(0.57114) 344SEL(0.5338EL(0.57114) 344SEL(0.5338EL(0.57114) 344SEL(0.5338EL(0.57114) 344SEL(0.5338EL(0.57114) 344SEL(0.5338EL(0.57114) 344SEL(0.5338EL(0.57114) 344SEL(0.5338EL(
397SEL           397SEL           399SEL           405SEL           410SEL           411SEL           412SEL           414SEL           416SEL           410SEL           412SEL           412SEL           412SEL           412SEL           412SEL           42SEL           42SEL           43SEL           43SEL           43SEL           443SEL           444SEL           44SEL           44SEL           44SEL           44SEL           44SSEL           44SSEL           45SSEL           45SSEL	1         100.00%           1	3445EL(0.571915)4005EL(0.28465),6555EL(0.1982) 4605EL(0.0223);6615EL(0.074777) 4605EL(0.0223);6615EL(0.074777) 4605EL(0.0231971);6535EL(0.32037) 4605EL(0.031971);6535EL(0.32937) 4605EL(0.031971);6535EL(0.29323) 4605EL(1) 4605EL(0.0685031);4605EL(0.12482);6535EL(0.190087) 446561(0.85031);4605EL(0.12482);6535EL(0.190087) 446561(0.85031);4605EL(0.122012) 4605EL(0.45063);6615EL(0.54934) 3445EL(0.538247);4605EL(0.12882);6535EL(0.293445) 3445EL(0.538247);4605EL(0.1880);6535EL(0.293445) 3445EL(0.261225);4605EL(0.1880);6535EL(0.293445) 3445EL(0.261225);4605EL(0.18875) 4455EL(0.261225);4605EL(0.4125) 3445EL(0.261225);4605EL(0.4125) 3445EL(0.261225);4605EL(0.4125) 3445EL(0.250862);4605EL(0.4126) 4405EL(0.18929);6535EL(0.424457);6615EL(0.421614) 3445EL(0.258862);4605EL(0.21204) 4605EL(0.18423);6615EL(0.951973) 4605EL(0.04823);6615EL(0.951972) 4605EL(0.04823);6615EL(0.951972) 4605EL(0.04823);6615EL(0.915462) 3795EL(0.060574);4605EL(0.25827);6635EL(0.104162) 3445EL(0.1221);4605EL(0.25821;0.6535EL(0.104162) 3445EL(0.1221);4605EL(0.25821;0.6535EL(0.104162) 3445EL(0.312421);4605EL(0.25821;0.6535EL(0.104162) 3445EL(0.312421);4605EL(0.25821;0.6535EL(0.104162) 3445EL(0.312421);4605EL(0.25821;0.6535EL(0.104162) 3445EL(0.312421);4605EL(0.25821;0.6535EL(0.104162) 3445EL(0.312421);4605EL(0.25821;0.6535EL(0.104162) 3445EL(0.312421);4605EL(0.25821;0.6535EL(0.104162) 3445EL(0.312421);4605EL(0.25821;0.6535EL(0.104162) 3445EL(0.312421);4605EL(0.25821;0.6535EL(0.104162) 3445EL(0.312421);4605EL(0.25821;0.6535EL(0.0154) 4605EL(0.343;61;5EL(0.91557) 3445EL(0.312421);4605EL(0.25821;0.6535EL(0.0154) 4605EL(0.343;61;5EL(0.915;7) 3445EL(0.312421);4605EL(0.25821;0.6535EL(0.0154) 3455EL(0.315;41;60;61;61;61;61;61;61;61;61;61;61;61;61;61;	580SEL 581SEL 582SEL 583SEL 580SEL 590SEL 590SEL 590SEL 592SEL 594SEL 602SEL 613SEL 613SEL 622SEL 622SEL 622SEL 622SEL 622SEL 623SEL 623SEL 633SEL 633SEL 633SEL 633SEL 633SEL 633SEL	1         100.00%           1         100.00%	62F1N(0.492822):328PLU(0.150005);495SEL(0.357173) 62F1N(0.099373):322PLU(0.474132):460SEL(0.426495) 62F1N(0.967914):328PLU(0.032086) 583SEL(1) 460SEL(0.12077):653SEL(0.172955);661SEL(0.005768) 589SEL(1) 460SEL(0.102857):61SEL(0.172955);661SEL(0.005768) 589SEL(1) 446SEL(0.02857):61SEL(0.971141) 344SEL(0.05857):631SEL(0.977187);460SEL(0.855369) 344SEL(0.40416):460SEL(0.059584) 344SEL(0.40416):460SEL(0.0559584) 344SEL(0.40416):460SEL(0.0559584) 344SEL(0.40416):460SEL(0.0559584) 344SEL(0.40416):460SEL(0.0559584) 344SEL(0.40416):460SEL(0.0559584) 344SEL(0.40416):460SEL(0.0559584) 344SEL(0.51273) 602SEL(1) 344SEL(0.61626):379SEL(0.120464):460SEL(0.81791) 460SEL(1) 344SEL(0.6188877):460SEL(0.286733) 618SEL(1) 344SEL(0.588877):460SEL(0.21123) 344SEL(0.4500577):379SEL(0.1493);61SSEL(0.170457) 4460SEL(1) 344SEL(0.4500577):379SEL(0.1493);61SSEL(0.405013) 344SEL(0.450057);379SEL(0.1493);61SSEL(0.405013) 344SEL(0.450057);379SEL(0.1517);653SEL(0.172301) 344SEL(0.450057);379SEL(0.5455);322PLU(0.077788) 460SEL(1) 344SEL(0.450057);319SEL(0.54503);63SEL(0.06727) 344SEL(0.44452);460SEL(0.54883);653SEL(0.06727) 344SEL(0.44452);460SEL(0.54883);63SEL(0.188E1) 62FIN(0.407756);218IBS(0.514455);322PLU(0.077788) 460SEL(0.44452);460SEL(0.54883);653SEL(0.188E1) 62FIN(0.407756);218IBS(0.514455);322PLU(0.077788) 460SEL(0.44452);460SEL(0.54883);653SEL(0.198116)
397SEL           397SEL           397SEL           399SEL           405SEL           410SEL           411SEL           412SEI           416SEL           410SEL           412SEL           412SEL           412SEL           412SEL           412SEL           412SEL           422SEL           423SEL           43SEL           43SEL           43SEL           440SEL           441SEL           443SEL           444SEL           445SEL           453SEL           453SEL           455SEL           455SEL	1         100.00%           1	3445EL(0.571915)4005EL(0.28405)6535EL(0.1992) 4605EL(0.02223);6615EL(0.074777) 4605EL(0.02223);6615EL(0.074777) 4605EL(0.01971);6535EL(0.072027) 4605EL(0.01971);6535EL(0.072027) 4605EL(0.065031);4605EL(0.12822);6615EL(0.568737) 4605EL(0.065031);4605EL(0.12822);6635EL(0.190087) 4605EL(0.455031);4605EL(0.12828);6535EL(0.190087) 4605EL(0.455031);4605EL(0.122012) 4605EL(0.1222);4605EL(0.122012) 4605EL(1) 4405EL(0.2225);4605EL(0.122012) 4605EL(1) 4605EL(1) 4605EL(1) 4605EL(1) 4605EL(1) 4605EL(0.153929);6515EL(0.61325) 3445EL(0.450891);4605EL(0.4215) 3445EL(0.450891);4605EL(0.4215) 3445EL(0.450891);4605EL(0.4215) 3445EL(0.4215);2181BS(0.176492);322PLU(0.402004);495SE L(0.148351) 4605EL(0.153929);653SEL(0.424457);6615EL(0.421614) 3445EL(0.258862);4605EL(0.741138) 4605EL(0.153929);653SEL(0.9517); 4605EL(0.153929);653SEL(0.9517); 4605EL(0.1222);4605EL(0.71138) 4605EL(0.153929);653SEL(0.9517); 4605EL(0.1222);4605EL(0.71138) 4605EL(0.1222);4605EL(0.71138) 4605EL(0.1222);4605EL(0.71138) 4605EL(0.1222);4605EL(0.71138) 4605EL(0.1222);4605EL(0.71138) 4605EL(0.1222);4605EL(0.71138) 4605EL(0.1222);4605EL(0.71138) 4605EL(0.1222);4605EL(0.71138) 4605EL(0.1222);4605EL(0.71138) 4605EL(0.1222);4605EL(0.71138) 4605EL(0.1222);4605EL(0.72204) 62FIN(0.7214);4605EL(0.72204) 62FIN(0.7214);4605EL(0.72204) 62FIN(0.7214);4605EL(0.72204) 62FIN(0.7214);4605EL(0.72204) 62FIN(0.7214);4605EL(0.72204) 62FIN(0.7214);4605EL(0.72204) 62FIN(0.7214);4605EL(0.72204) 62FIN(0.7214);4605EL(0.72204) 62FIN(0.7214);4605EL(0.72204) 62FIN(0.7214);4605EL(0.72204) 62FIN(0.7214);4605EL(0.72204) 62FIN(0.7214);4605EL(0.72204) 62FIN(0.7214);4605EL(0.72204) 62FIN(0.7214);4605EL(0.72204) 62FIN(0.7214);4605EL(0.72204) 62FIN(0.7214);4605EL(0.72204) 62FIN(0.7214);4605EL(0.72204) 62FIN(0.7214);4605EL(0.72204) 62FIN(0.7205);6535EL(0.7214);4605EL(0.7214);4605EL(0.7214);4605EL(0.7214);470555EL(0.7214);470555EL(0.7214);470555EL(0.7214);470555EL(0.7214);4705555EL(0.7214);4535EL(0.7214);4535EL(0.72142);45355EL(0.7214);453	580SEL           581SEL           582SEL           582SEL           583SEL           580SEL           590SEL           590SEL           592SEL           593SEL           593SEL           593SEL           593SEL           593SEL           602SEL           610SEL           610SEL           613SEL           613SEL           613SEL           623SEL           623SEL           623SEL           623SEL           623SEL           623SEL           623SEL           633SEL           633SEL           633SEL           633SEL           633SEL	1         100,00%           1         100,00%	62F1N(0.492822);328PLU(0.150005);495SEL(0.357173) 62FIN(0.099373);322PLU(0.474132);460SEL(0.426495) 62F1N(0.967914);328PLU(0.032086) 538SEL(1) 460SEL(0.821277);653SEL(0.72955);661SEL(0.005768) 589SEL(1) 460SEL(0.78977);653SEL(0.921023) 460SEL(0.108897);661SEL(0.879141) 344SEL(0.066844);379SEL(0.921023) 460SEL(0.108977);760SEL(0.879141) 344SEL(0.066844);379SEL(0.171857);460SEL(0.855369) 344SEL(0.066844);379SEL(0.171857);460SEL(0.043798) 344SEL(0.05455);379SEL(0.11595);460SEL(0.043798) 344SEL(0.05455);379SEL(0.11595);460SEL(0.24556);618SE 1(0.031573) 602SEL(1) 344SEL(0.588877);460SEL(0.20644);460SEL(0.81791) 344SEL(0.588877);460SEL(0.210157); 460SEL(1) 344SEL(0.588877);460SEL(0.11123) 344SEL(0.450057);379SEL(0.11493);61SSEL(0.170457) 460SEL(1) 344SEL(0.450057);379SEL(0.11493);61SSEL(0.405013) 344SEL(0.407056);2181S0(0.514455);322PLU(0.077788) 460SEL(0.492886);661SEL(0.57134) 344SEL(0.74452);460SEL(0.5733);61SSEL(0.0727) 344SEL(0.72567);379SEL(0.1573);61SSEL(0.0727)
2397SEL           397SEL           397SEL           399SEL           405SEL           410SEL           411SEL           412SEL           414SEL           415SEL           410SEL           410SEL           412SEL           412SEL           412SEL           412SEL           422SEL           423SEL           432SEL           432SEL           430SEL           440SEL           441SEL           443SEL           444SEL           440SEL           443SEL           440SEL           443SEL           443SEL           443SEL           443SEL           443SEL           443SEL           443SEL           443SEL           453SEL           4	1         100.00%           1	3445EL(0.571915)4005EL(0.28465),6555EL(0.1992) 4605EL(0.0223);6615EL(0.074777) 4605EL(0.0223);6615EL(0.0727837) 4605EL(0.0231971);6535EL(0.92922);6615EL(0.280899) 3445EL(0.021971);6535EL(0.92922);6615EL(0.568737) 4605EL(1) 4605EL(0.031971);6535EL(0.29323) 4405EL(0.0655031);4605EL(0.12482);6535EL(0.190087) 4405EL(0.45063);6615EL(0.554934) 3445EL(0.685031);4605EL(0.122012) 4605EL(1) 3445EL(0.87998);4605EL(0.122012) 4605EL(1) 3445EL(0.87998);4605EL(0.168308);6535EL(0.293445) 3445EL(0.38247);4605EL(0.168308);6535EL(0.293445) 3445EL(0.261225);4605EL(0.168308);6535EL(0.293445) 3445EL(0.3867);6615EL(0.61325) 3445EL(0.3867);6615EL(0.61325) 3445EL(0.15891);4605EL(0.1520) 4205EL(1) 4605EL(0.153229);6535EL(0.244157);6615EL(0.421614) 3445EL(0.15329);6535EL(0.91208) 4605EL(0.084917);6615EL(0.872204) 4605EL(0.084917);6615EL(0.915083) 4605EL(0.048028);6615EL(0.915072) 4605EL(0.048028);6615EL(0.91542) 3795EL(0.060574);4605EL(0.91342) 3445EL(0.312421);4605EL(0.91342) 3445EL(0.08453);6615EL(0.91542) 3445EL(0.08453);6615EL(0.91542) 3445EL(0.08453);6615EL(0.91542) 3445EL(0.08453);6615EL(0.91542) 3445EL(0.08453);6615EL(0.91542) 3445EL(0.08453);6615EL(0.91542) 3445EL(0.08453);6615EL(0.91542) 3445EL(0.08453);6615EL(0.91542) 3445EL(0.08453);6615EL(0.91542) 3445EL(0.08643);6615EL(0.91542	580SEL           581SEL           582SEL           582SEL           583SEL           589SEL           590SEL           591SEL           592SEL           593SEL           590SEL           593SEL           602SEL           610SEL           613SEL           613SEL           62SEL           63SEL	1         100,00%           1	62F1N(0.492822):328PLU(0.150005);495SEL(0.357173) 62F1N(0.099373):322PLU(0.474132):460SEL(0.426495) 62F1N(0.967914):328PLU(0.032086) 583SEL(1) 460SEL(0.821277):653SEL(0.172955);661SEL(0.005768) 589SEL(1) 460SEL(0.10859);661SEL(0.921023) 460SEL(0.10859);661SEL(0.0879141) 344SEL(0.406844);379SEL(0.077787);460SEL(0.855369) 344SEL(0.40416);460SEL(0.077987);460SEL(0.043798) 344SEL(0.40416);460SEL(0.171595);460SEL(0.043798) 344SEL(0.40416);460SEL(0.171595);460SEL(0.24556);618SE L(0.031573) 602SEL(1) 344SEL(0.061626);379SEL(0.120464);460SEL(0.81791) 444SEL(0.061626);379SEL(0.120464);460SEL(0.81791) 344SEL(0.61626);379SEL(0.16157);653SEL(0.170457) 344SEL(0.61773);460SEL(0.245733) 618SEL(1) 344SEL(0.61773);460SEL(0.211515) 618SEL(1) 344SEL(0.6176);460SEL(0.211515) 62F1N(0.40775;61SEL(0.211515) 62F1N(0.40775;61SEL(0.211515) 62F1N(0.40775;61SEL(0.211515) 62F1N(0.40775;61SEL(0.211515) 62F1N(0.40775;61SEL(0.211515) 62F1N(0.40775;61SEL(0.51713) 344SEL(0.61851;0.311515) 62F1N(0.40775;61SEL(0.51713) 344SEL(0.6152;71) 344SEL(0.6152;71) 344SEL(0.6152;71) 344SEL(0.6152;71) 344SEL(0.6152;71) 344SEL(0.6152;71) 344SEL(0.6152;71) 344SEL(0.6152;71) 344SEL(0.6155;71) 62F1N(0.40775;61SEL(0.5171) 344SEL(0.61552;71) 62F1N(0.40775;61SEL(0.51713) 62F1N(0.40775;61SEL(0.51713) 52F1N(0.40775;61SEL(0.51713) 52F1N(0.40775;61SEL(0.51713) 52F1N(0.40775;61SEL(0.51713) 52F1N(0.40775;61SEL(0.51713) 52F1N(0.40775;61SEL(0.5171) 53F2[0.1185] 53F2[0.1185] 53F2[0.1185] 53F2[0.1185] 53F2[0.1185] 53F2[0.1185] 53F2[0.1185] 53F2[0.1185] 53F2[0.1172] 53F2[0.1185] 53F2[0.1172]
397SEL           397SEL           399SEL           405SEL           410SEL           411SEL           412SEL           414SEL           416SEL           412SEL           412SEL           412SEL           412SEL           412SEL           42SEL           42SEL           42SEL           42SEL           43SEL           43SEL           43SEL           440SEL           441SEL           443SEL           444SEL           445SEL           445SEL           45SEL	1         100.00%           1	3445EL(0.571915)4005EL(0.28465),6555EL(0.1982) 4605EL(0.02223);6615EL(0.074777) 4605EL(0.02223);6615EL(0.074777) 4605EL(0.02223);6615EL(0.072837) 4605EL(0.031971);6535EL(0.392922);6615EL(0.568737) 4605EL(1.031971);6535EL(0.192922);6615EL(0.568737) 4605EL(1.0456067);6615EL(0.524934) 3445EL(0.685031);4605EL(0.122012) 4605EL(1.045061);6615EL(0.524934) 3445EL(0.685031);4605EL(0.122012) 4605EL(1.038247);4605EL(0.12882);6535EL(0.293445) 3445EL(0.538247);4605EL(0.168308);6535EL(0.293445) 3445EL(0.3675);6615EL(0.61325) 3445EL(0.3675);6615EL(0.61325) 3445EL(0.3675);6615EL(0.61325) 3445EL(0.3675);6615EL(0.41235) 3445EL(0.35827);2181B5(0.176492);3222PLU(0.402004);4955E L(0.143551) 4605EL(1) 4605EL(0.153929);6535EL(0.424457);6615EL(0.421614) 3445EL(0.258862);4605EL(0.741138) 4605EL(0.127796);6615EL(0.951072) 4605EL(0.04823);6615EL(0.951072) 4605EL(0.048538);6535EL(0.93426) 3795EL(0.048538);6535EL(0.93426) 3445EL(0.312421);4605EL(0.25827);6535EL(0.104162) 3445EL(0.034538);6515EL(0.93427); 6035EL(0.01853);4605EL(0.258417);6535EL(0.0104162) 3445EL(0.034538);6515EL(0.935427); 6035EL(0.01853);4605EL(0.25827);6535EL(0.0104162) 3445EL(0.034538);6515EL(0.935427); 6035EL(0.034538);6515EL(0.935427); 6035EL(0.034538);6515EL(0.935427); 6035EL(0.034538);6515EL(0.935427); 6035EL(0.034538);6515EL(0.935427); 6035EL(0.034538);6515EL(0.935427); 6035EL(0.034538);6515EL(0.935427); 6035EL(0.034538);6515EL(0.935427); 6035EL(0.034538);6515EL(0.935427); 7955EL(0.061853); 7955EL(0.08643	580SEL           581SEL           582SEL           582SEL           583SEL           580SEL           590SEL           590SEL           592SEL           593SEL           590SEL           592SEL           593SEL           602SEL           610SEL           613SEL           613SEL           613SEL           62SEL           622SEL           623SEL           63SEL           63SEL <td>1         100.00%           1</td> <td>62F1N(0.492822):328PLU(0.150005);495SEL(0.357173) 62FIN(0.099373):322PLU(0.474132):460SEL(0.426495) 62F1N(0.967914):328PLU(0.032086) 538SEL(1) 460SEL(0.82127);653SEL(0.172955);661SEL(0.005768) 589SEL(1) 460SEL(0.120897);653SEL(0.921023) 460SEL(0.07897);653SEL(0.921023) 460SEL(0.07897);653SEL(0.977187);460SEL(0.855369) 344SEL(0.066844);379SEL(0.077787);460SEL(0.855369) 344SEL(0.066844);379SEL(0.171595);460SEL(0.043798) 344SEL(0.078407);379SEL(0.11595);460SEL(0.24556);618SE 1(0.031573) 602SEL(1) 344SEL(0.061626);379SEL(0.120464);460SEL(0.81791) 460SEL(1) 344SEL(0.588877);460SEL(0.286733) 618SEL(1) 344SEL(0.588877);460SEL(0.16157);553SEL(0.170457) 460SEL(1) 344SEL(0.450057);379SEL(0.11493);618SEL(0.45013) 344SEL(0.684857);340SEL(0.21455);222PLU(0.077788) 460SEL(1) 344SEL(0.684857);340SEL(0.21123) 344SEL(0.684857);379SEL(0.17457) 460SEL(1) 344SEL(0.684857);379SEL(0.120464);460SEL(0.172301) 344SEL(0.684857);379SEL(0.120714) 344SEL(0.7756);2181BS(0.514453);613SEL(0.0777) 344SEL(0.74455);400SEL(0.548038);653SEL(0.17231) 344SEL(0.74455);400SEL(0.548038);653SEL(0.17231) 344SEL(0.74455);400SEL(0.05734);618SEL(0.1577) 344SEL(0.74457);400SEL(0.05734);618SEL(0.158773) 460SEL(0.1207);400SEL(0.05734);618SEL(0.158773) 460SEL(0.0521);61SEL(0.0944479)</td>	1         100.00%           1	62F1N(0.492822):328PLU(0.150005);495SEL(0.357173) 62FIN(0.099373):322PLU(0.474132):460SEL(0.426495) 62F1N(0.967914):328PLU(0.032086) 538SEL(1) 460SEL(0.82127);653SEL(0.172955);661SEL(0.005768) 589SEL(1) 460SEL(0.120897);653SEL(0.921023) 460SEL(0.07897);653SEL(0.921023) 460SEL(0.07897);653SEL(0.977187);460SEL(0.855369) 344SEL(0.066844);379SEL(0.077787);460SEL(0.855369) 344SEL(0.066844);379SEL(0.171595);460SEL(0.043798) 344SEL(0.078407);379SEL(0.11595);460SEL(0.24556);618SE 1(0.031573) 602SEL(1) 344SEL(0.061626);379SEL(0.120464);460SEL(0.81791) 460SEL(1) 344SEL(0.588877);460SEL(0.286733) 618SEL(1) 344SEL(0.588877);460SEL(0.16157);553SEL(0.170457) 460SEL(1) 344SEL(0.450057);379SEL(0.11493);618SEL(0.45013) 344SEL(0.684857);340SEL(0.21455);222PLU(0.077788) 460SEL(1) 344SEL(0.684857);340SEL(0.21123) 344SEL(0.684857);379SEL(0.17457) 460SEL(1) 344SEL(0.684857);379SEL(0.120464);460SEL(0.172301) 344SEL(0.684857);379SEL(0.120714) 344SEL(0.7756);2181BS(0.514453);613SEL(0.0777) 344SEL(0.74455);400SEL(0.548038);653SEL(0.17231) 344SEL(0.74455);400SEL(0.548038);653SEL(0.17231) 344SEL(0.74455);400SEL(0.05734);618SEL(0.1577) 344SEL(0.74457);400SEL(0.05734);618SEL(0.158773) 460SEL(0.1207);400SEL(0.05734);618SEL(0.158773) 460SEL(0.0521);61SEL(0.0944479)
2397SEL           397SEL           397SEL           399SEL           405SEL           410SEL           411SEL           412SEL           410SEL           410SEL           410SEL           410SEL           410SEL           410SEL           410SEL           410SEL           422SEL           423SEL           43SEL           43SEL           43SEL           440SEL           440SEL           441SEL           445SEL           445SEL           445SEL           453SEL           453S	1         100.00%           1	3445EL(0.571915)4005EL(0.28465),6555EL(0.1992) 4605EL(0.0223);6615EL(0.074777) 4605EL(0.0223);6615EL(0.0727837) 4605EL(0.02171);6535EL(0.520241);6615EL(0.280899) 3445EL(0.02171);6535EL(0.92022);6615EL(0.568737) 4605EL(0.031971);6535EL(0.92022);6615EL(0.568737) 4605EL(0.0466697);6615EL(0.533303) 3445EL(0.6685031);4605EL(0.122012) 4605EL(1) 4605EL(1) 4405EL(0.85031);4605EL(0.122012) 4605EL(1) 3445EL(0.632031);4605EL(0.122012) 4605EL(1) 3445EL(0.538247);4605EL(0.168308);6535EL(0.293445) 3445EL(0.358217);6615EL(0.61325) 3445EL(0.36875);6615EL(0.61325) 3445EL(0.36871);4605EL(0.738775) 4235EL(1) 4605EL(1) 4605EL(1) 4605EL(1) 4605EL(0.15329);6535EL(0.424457);6615EL(0.421614) 3445EL(0.258262);4605EL(0.71118) 4605EL(0.12796);6615EL(0.915073) 4605EL(0.12796);6615EL(0.915072) 4605EL(1) 4605EL(0.048538);6615EL(0.915972) 4605EL(1) 4605EL(0.048538);6615EL(0.91547) 3445EL(0.258276);6535EL(0.018421) 4605EL(0.048538);6615EL(0.91547) 3445EL(0.258276);6535EL(0.018421) 4605EL(0.048538);6515EL(0.91547) 3445EL(0.258776);6535EL(0.018421) 4605EL(0.048538);6515EL(0.91547) 3445EL(0.258776);6535EL(0.018421) 3445EL(0.3184);6405EL(0.91357) 3445EL(0.3184);6405EL(0.91357) 3445EL(0.3184);6405EL(0.91357) 3445EL(0.3184);6405EL(0.91357) 3445EL(0.3184);6405EL(0.91357) 3445EL(0.3184);6405EL(0.91357) 3445EL(0.31857);4605EL(0.91357) 3445EL(0.31857);4605EL(0.91357) 3445EL(0.31857);4605EL(0.91357) 3445EL(0.31857);4605EL(0.91357) 3445EL(0.31857);4605EL(0.91357) 3445EL(0.31857);4605EL(0.91357) 3445EL(0.31857);4605EL(0.91357) 3445EL(0.31857);4605EL(0.91357) 3445EL(0.31857);4605EL(0.91357) 3445EL(0.31857);4605EL(0.91357) 3445EL(0.31857);4605EL(0.91357) 3445EL(0.31857);4605EL(0.9007) 4605EL(0.399029);6615EL(0.9007) 4605EL(0.399029);6615EL(0.9007)	580SEL           581SEL           582SEL           582SEL           580SEL           580SEL           590SEL           602SEL           610SEL           617SEL           618SEL           623SEL           623SEL           623SEL           623SEL           623SEL           633SEL           63	1         100,00%           1	62F1N(0.492822);328PLU(0.150005);4958EL(0.357173) 62F1N(0.099373);322PLU(0.474132);4608EL(0.426495) 62F1N(0.09571);328PLU(0.032086) 5835EL(1) 4608EL(0.821277);653SEL(0.172955);6618EL(0.005768) 589SEL(1) 4608EL(0.2085);6618EL(0.879141) 3448EL(0.2085);6618EL(0.879141) 3448EL(0.2085);6618EL(0.879141) 3448EL(0.2085);6618EL(0.879141) 3448EL(0.404041;64608EL(0.59584) 3448EL(0.404041;64608EL(0.59584) 3448EL(0.404041;64608EL(0.59584) 3448EL(0.60457);379SEL(0.171595);4608EL(0.043798) 3448EL(0.60457);379SEL(0.171595);4608EL(0.24556);618SE L(0.01573) 6028EL(1) 3448EL(0.601626);379SEL(0.120464);4608EL(0.81791) 4608EL(1) 3448EL(0.601626);379SEL(0.16157);6538EL(0.170457) 4608EL(1) 3448EL(0.60777);379SEL(0.14493);618SEL(0.405013) 3448EL(0.687877);4608EL(0.23663);6538EL(0.172301) 3448EL(0.688485);4608EL(0.226623);6538EL(0.077788) 4608EL(1) 3448EL(0.688485);4608EL(0.51145) 642F1N(0.407756);2181B8(0.514455);322PLU(0.077788) 4608EL(0.7778) 4448EL(0.68487);4608EL(0.548433);6138EL(0.07778) 4608EL(0.7778) 4448EL(0.68487);4608EL(0.548433);6138EL(0.07778) 4608EL(0.47756);2181B8(0.514453);322PLU(0.07778) 4608EL(0.47756);2181B8(0.514453);322PLU(0.077788) 4608EL(0.47267);379SEL(0.571431) 3448EL(0.7778) 4608EL(0.47778) 4608EL(0.5521);6188EL(0.544479) 3448EL(0.75521);6188EL(0.965839) 555521;6188EL(0.145192);
397SEL           397SEL           399SEL           405SEL           410SEL           411SEL           412SEL           414SEL           416SEL           419SEL           423SEL           423SEL           423SEL           43SEL           43SEL           43SEL           43SEL           43SEL           43SEL           43SEL           443SEL           444SEL           443SEL           445SEL           445SEL           45SEL	1         100.00%           1	3445EL(0.2719/15)4005EL(0.28465),6535EL(0.1982) 4605EL(0.0223);6615EL(0.074777) 4605EL(0.0223);6615EL(0.07217) 4605EL(0.0223);6615EL(0.07217) 4605EL(0.031971);6535EL(0.392922);6615EL(0.568737) 4605EL(0.031971);6535EL(0.292922);6615EL(0.568737) 4605EL(0.0685031);4605EL(0.12882);6535EL(0.190087) 4605EL(0.456067);6615EL(0.54934) 3445EL(0.685031);4605EL(0.122012) 4605EL(0.45068);6615EL(0.54934) 3445EL(0.87988);4605EL(0.122012) 4605EL(0.38247);4605EL(0.16830);6535EL(0.293445) 3445EL(0.261225);4605EL(0.16830);6535EL(0.293445) 3445EL(0.261225);4605EL(0.16830);6535EL(0.293445) 3445EL(0.261225);4605EL(0.16830);6535EL(0.293445) 3445EL(0.261225);4605EL(0.4125) 3445EL(0.261225);4605EL(0.4125) 3445EL(0.250862);4605EL(0.49109) 6271N(0.273153);2181B5(0.176492);322PLU(0.402004);4955E L(0.148351) 4605EL(0.14947);5615EL(0.915083) 4605EL(0.14947);5615EL(0.915083) 4605EL(0.14947);5615EL(0.915083) 4605EL(0.14942);522PLU(0.471384) 4605EL(0.04928);6615EL(0.915972) 4605EL(0.04928);6615EL(0.915972) 4605EL(0.04928);6615EL(0.939426) 3445EL(0.312421);4605EL(0.239476),6535EL(0.104162) 3445EL(0.312421);4605EL(0.239476),6535EL(0.104162) 3445EL(0.312421);4605EL(0.239476),6535EL(0.01541) 4605EL(0.048136);6515EL(0.93177) 5445EL(0.3605EL(0.04314);6515EL(0.93571),6535EL(0.01541) 4605EL(0.048136);651EL(0.03157) 5445EL(0.104162);651EL(0.03157) 5445EL(0.104162);651EL(0.03157) 5445EL(0.104162);651EL(0.03157) 5445EL(0.104162);651EL(0.239276),6535EL(0.0154) 4605EL(0.104162);651EL(0.03157) 5445EL(0.104162);651EL(0.03157) 5445EL(0.104162);651EL(0.03157) 5445EL(0.104162);651EL(0.03157) 5445EL(0.104162);651EL(0.03157) 5445EL(0.104162);651EL(0.03157) 5445EL(0.104162);651EL(0.03157) 5445EL(0.104162);651EL(0.03157) 5445EL(0.104162);651EL(0.03157) 5445EL(0.104162);651EL(0.03157) 5445EL(0.104162);651EL(0.03157) 5445EL(0.104162);651EL(0.03157) 5445EL(0.104162);651EL(0.03157) 5445EL(0.104162);651EL(0.03157) 5445EL(0.104162);651EL(0.03157) 5445EL(0.104162);651EL(0.03157) 5455EL(0.10507) 5455EL(0.1051EL(0.03157)	580SEL           581SEL           582SEL           583SEL           589SEL           590SEL           590SEL           592SEL           593SEL           593SEL           593SEL           593SEL           593SEL           602SEL           602SEL           613SEL           613SEL           622SEL           622SEL           623SEL           633SEL           63SEL           640	1         100.00%           1	62F1N(0.492822):328PLU(0.150005);495SEL(0.357173) 62FIN(0.099373):322PLU(0.474132):460SEL(0.426495) 62F1N(0.967914):328PLU(0.032086) 538SEL(1) 460SEL(0.82127);653SEL(0.172955);661SEL(0.005768) 583SEL(1) 460SEL(0.108977):653SEL(0.921023) 460SEL(0.10895);661SEL(0.879141) 344SEL(0.05895);661SEL(0.879141) 344SEL(0.4016);460SEL(0.087141) 344SEL(0.4016);460SEL(0.059584) 344SEL(0.4016);460SEL(0.059584) 344SEL(0.4016);460SEL(0.059584) 344SEL(0.4016);460SEL(0.1595);460SEL(0.043798) 344SEL(0.4016);460SEL(0.1595);460SEL(0.24556);618SE 10.031573) 602SEL(1) 344SEL(0.401626);379SEL(0.120464);460SEL(0.81791) 460SEL(1) 344SEL(0.61826);379SEL(0.120464);460SEL(0.81791) 445SEL(0.618267);340SEL(0.286733) 618SEL(1) 344SEL(0.6588877);460SEL(0.21123) 344SEL(0.650957);379SEL(0.14493);61SSEL(0.170457) 460SEL(1) 344SEL(0.645057);379SEL(0.14493);61SSEL(0.170457) 460SEL(1) 344SEL(0.648057);379SEL(0.120464);61SSEL(0.172301) 344SEL(0.648057);379SEL(0.120464);61SSEL(0.172301) 344SEL(0.64885);460SEL(0.21151) 62F1N(0.407756);2181BS(0.514453);653SEL(0.17733) 60F2L(0.52057);379SEL(0.05483);653SEL(0.17733) 460SEL(0.05521);61SSEL(0.05483);653SEL(0.18773) 460SEL(0.05521);61SSEL(0.054821,0.18873) 44SEL(0.68845);460SEL(0.057434);61SSEL(0.18773) 460SEL(0.05521);61SSEL(0.05439);653SEL(0.18773) 44SEL(0.681202);40SEL(0.05439);653SEL(0.18773) 44SEL(0.681202);40SEL(0.05439);653SEL(0.18773) 44SEL(0.691207);40SEL(0.05439);653SEL(0.18773) 44SEL(0.691207);40SEL(0.056339) 44SEL(0.691207);40SEL(0.056339) 44SEL(0.691207);40SEL(0.056339) 44SEL(0.691207);40SEL(0.056339) 44SEL(0.691207);40SEL(0.056339) 44SEL(0.691207);40SEL(0.056339) 44SEL(0.55382);40SSEL(0.95439) 344SEL(0.691207);40SEL(0.056339) 44SEL(0.55382);40SSEL(0.956339) 44SEL(0.55382);40SSEL(0.056339) 44SEL(0.55382);40SSEL(0.056339) 44SEL(0.55382);40SSEL(0.55382) 44SEL(0.55382);40SSEL(0.55382) 44SEL(0.55382);40SSEL(0.55382) 44SEL(0.55382);40SSEL(0.55382) 44SEL(0.5512);53SEL(0.55382) 44SEL(0.5512);53SEL(0.55282) 44SEL(0.5512);53SEL(0.55382) 45SEL(0.3316
397SEL           397SEL           397SEL           399SEL           405SEL           410SEL           411SEL           412SEL           413SEL           410SEL           410SEL           410SEL           410SEL           412SEL           412SEL           412SEL           410SEL           410SEL           410SEL           422SEL           423SEL           43SEL           43SEL           440SEL           441SEL           443SEL           444SEL           445SEL           453SEL           453S	1         100.00%           1	3445EL(0.571915)4005EL(0.28405),6535EL(0.1992) 4605EL(0.02223);6615EL(0.074777) 4605EL(0.02223);6615EL(0.0727837) 4605EL(0.02171);6535EL(0.52024));6615EL(0.280899) 3445EL(0.027163);4605EL(0.2372837) 4605EL(0.0466097);6615EL(0.533303) 4465EL(0.466097);6615EL(0.533303) 4445EL(0.67298);4605EL(0.122012) 4605EL(0.450691);4605EL(0.122012) 4605EL(0.1225);4605EL(0.122012) 4605EL(1) 3445EL(0.37288);4605EL(0.168308);6535EL(0.293445) 3445EL(0.37298);4605EL(0.61325) 3445EL(0.38247);4605EL(0.61325) 3445EL(0.3675);6615EL(0.61325) 3445EL(0.450891);4605EL(0.49109) 621F1N(0.273153);2181BS(0.176492);322PLU(0.402004);4955E L(0.148351) 4605EL(0.15929);6535EL(0.424457);6615EL(0.421614) 3445EL(0.258862);4605EL(0.711138) 4605EL(0.084917);6615EL(0.91503) 4605EL(0.084538);6615EL(0.91572) 4605EL(0.084538);6615EL(0.91542) 3795EL(0.006574);4605EL(0.29342) 3445EL(0.084538);6535EL(0.91542) 3445EL(0.084538);6535EL(0.91542) 3445EL(0.084538);6535EL(0.91542) 3445EL(0.084538);6535EL(0.91542) 3445EL(0.084538);6535EL(0.91542) 3445EL(0.084538);6535EL(0.91542) 3445EL(0.084538);6535EL(0.91542) 3445EL(0.084538);6535EL(0.91542) 3445EL(0.084538);6535EL(0.91542) 3445EL(0.084538);6535EL(0.91542) 3445EL(0.084538);6535EL(0.91547) 3445EL(0.060188);4605EL(0.23277);6535EL(0.016462) 4605EL(0.084336);4605EL(0.242797);6535EL(0.01664) 4605EL(0.084336);4605EL(0.242797);6535EL(0.01664) 4605EL(0.084336);4605EL(0.242797);6535EL(0.01664) 4605EL(0.084336);4605EL(0.242797);6535EL(0.01664) 4605EL(0.084336);4605EL(0.242797);6535EL(0.01854) 4605EL(0.084336);4605EL(0.242797);6535EL(0.01664) 4605EL(0.084336);4605EL(0.242797);6535EL(0.01854) 4605EL(0.084336);4605EL(0.242797);6535EL(0.01854) 4605EL(0.084336);4505EL(0.242797);6535EL(0.01854) 4605EL(0.084336);4505EL(0.242797);6535EL(0.01854) 4605EL(0.084336);4505EL(0.242797);6535EL(0.01854) 4605EL(0.084336);4505EL(0.242797);6535EL(0.01854) 4605EL(0.084336);4505EL(0.242797);6535EL(0.02969);618E 4605EL(0.02969);615EL(0.02971) 4605EL(0.029638);515EL(0.02971) 46055EL(0.029638);615EL(	580SEL           581SEL           582SEL           583SEL           580SEL           590SEL           602SEL           610SEL           613SEL           613SEL           623SEL           623SEL           623SEL           623SEL           623SEL           633SEL           633SEL           633SEL           633SEL           63SSEL           640SEL           641SEL           641SEL           643SEL           643SEL           643SEL           643SEL           643SEL	1         100,00%           1	62F1N(0.492822):328PLU(0.150005);495SEL(0.357173) 62FIN(0.099373):322PLU(0.474132):460SEL(0.426495) 62F1N(0.967914):328PLU(0.032086) 538SEL(1) 460SEL(0.821277):653SEL(0.172955);661SEL(0.005768) 589SEL(1) 460SEL(0.120859):661SEL(0.879141) 460SEL(0.120859):661SEL(0.879141) 440SEL(0.066844);379SEL(0.077787);460SEL(0.855369) 344SEL(0.066844);379SEL(0.17195);460SEL(0.043798) 344SEL(0.066844);379SEL(0.17195);460SEL(0.043798) 344SEL(0.5455);379SEL(0.11595);460SEL(0.24556);618SE 1(0.031673) 44SEL(0.061626);379SEL(0.120464);460SEL(0.81791) 344SEL(0.061626);379SEL(0.120464);460SEL(0.81791) 344SEL(0.588877);460SEL(0.286733) 618SEL(1) 344SEL(0.588877);460SEL(0.16157);653SEL(0.170457) 460SEL(1) 344SEL(0.588877);460SEL(0.31151) 244SEL(0.450057);379SEL(0.11493);618SEL(0.405013) 344SEL(0.450057);379SEL(0.14493);618SEL(0.405013) 344SEL(0.450057);379SEL(0.14493);618SEL(0.40777) 460SEL(1) 344SEL(0.691076);460SEL(0.057143) 344SEL(0.691076);460SEL(0.057143) 344SEL(0.69176);418SEL(0.057143) 344SEL(0.652521);61SEL(0.057431) 344SEL(0.69127);379SEL(0.057431);61SSEL(0.172301) 344SEL(0.450057);379SEL(0.057431);61SSEL(0.172301) 344SEL(0.450057);379SEL(0.057431);61SSEL(0.172301) 344SEL(0.450057);379SEL(0.057431);61SSEL(0.05727) 344SEL(0.691267);400SEL(0.057343);61SSEL(0.15773) 460SEL(1) 344SEL(0.05723);61SSEL(0.057431);61SSEL(0.158773) 460SEL(0.05521);61SSEL(0.057431);61SSEL(0.1587)] 344SEL(0.69127);400SEL(0.057431);61SSEL(0.1587)] 344SEL(0.69127);400SEL(0.057431);61SSEL(0.1587)] 344SEL(0.0331(61);400SEL(0.05583)] 460SEL(1) 344SEL(0.0331(61);400SEL(0.05583)] 460SEL(1)
200000           397SEL           397SEL           399SEL           405SEL           410SEL           411SEL           412SEL           414SEL           415SEL           410SEL           410SEL           412SEL           412SEL           412SEL           412SEL           412SEL           422SEL           423SEL           432SEL           443SEL           444SEL           444SEL           443SEL           443SEL           452SEL           453SEL           45	1         100.00%           1	3445EL(0.571915)4005EL(0.28465),6555EL(0.1992) 4605EL(0.0223);6615EL(0.074777) 4605EL(0.0223);6615EL(0.072837) 4605EL(0.0231971);6535EL(0.92922);6615EL(0.280899) 3445EL(0.021971);6535EL(0.92922);6615EL(0.568737) 4605EL(1) 4605EL(10.031971);6535EL(0.29329); 4405EL(0.0655031);4605EL(0.12482);6535EL(0.190087) 4405EL(0.456067);6615EL(0.54934) 3445EL(0.685031);4605EL(0.122012) 4605EL(1) 3445EL(0.87988);4605EL(0.122012) 4605EL(1) 3445EL(0.87988);4605EL(0.168308);6535EL(0.293445) 3445EL(0.38247);4605EL(0.168308);6535EL(0.293445) 3445EL(0.38247);4605EL(0.168308);6535EL(0.293445) 3445EL(0.38673);6615EL(0.61325) 3445EL(0.38673);6615EL(0.61325) 4235EL(1) 4605EL(0.19891);4605EL(0.549109) 62FIN(0.273153);2181B5(0.176492);322PLU(0.402004);4955E 1(0.148351) 4605EL(0.084917);6615EL(0.94107) 4605EL(0.084917);6615EL(0.91083) 4605EL(0.084917);6615EL(0.91083) 4605EL(0.084917);6615EL(0.91072) 4605EL(0.084917);6615EL(0.91072) 4605EL(0.08493);6615EL(0.9172) 4605EL(0.08453);6615EL(0.9137) 3445EL(0.060574);4605EL(0.9147);6535EL(0.104162) 3445EL(0.060574);4605EL(0.28276);6535EL(0.08154) 4605EL(0.08453);6615EL(0.9137) 3445EL(0.084515);3795EL(0.0907) 4605EL(0.1993);6615EL(0.9107) 4605EL(0.1993);6615EL(0.0907) 4605EL(0.1993);6615EL(0.0907)	580SEL 581SEL 582SEL 582SEL 583SEL 590SEL 590SEL 592SEL 594SEL 595SEL 602SEL 610SEL 613SEL 613SEL 62SEL 62SEL 62SEL 62SEL 62SEL 62SEL 62SEL 63	1         100.00%           1	62F1N(0.492822):328PLU(0.150005);4958EL(0.357173) 62F1N(0.099373):322PLU(0.474132):4608EL(0.426495) 62F1N(0.967914):328PLU(0.032086) 5835EL(1) 4608EL(0.821277):653SEL(0.172955);6618EL(0.005768) 589SEL(1) 4608EL(0.10859);6618EL(0.879141) 3445EL(0.00859);6618EL(0.879141) 3445EL(0.00859);6618EL(0.0879141) 3445EL(0.4016);4608EL(0.879141) 3445EL(0.4016);4608EL(0.059584) 3445EL(0.40416);4608EL(0.059584) 3445EL(0.40416);4608EL(0.059584) 3445EL(0.40416);4608EL(0.059584) 3445EL(0.40416);4608EL(0.595984) 3445EL(0.061626);379SEL(0.120464);4608EL(0.81791) 4608EL(1) 3445EL(0.061626);379SEL(0.120464);4608EL(0.81791) 3445EL(0.61626);379SEL(0.1120464);4608EL(0.81791) 3445EL(0.61626);379SEL(0.16157);653SEL(0.172301) 3445EL(0.61773);4608EL(0.24555);322PL(0.077788) 4605EL(1) 3445EL(0.6176);4608EL(0.24515);322PLU(0.077788) 4605EL(1) 3445EL(0.61826);379SEL(0.14933);618SEL(0.405013) 3445EL(0.61826);379SEL(0.1517);653SEL(0.172301) 3445EL(0.64885);460SEL(0.231515) 62F1N(0.40775;618EL(0.514435);322PLU(0.077788) 4605EL(0.384692);460SEL(0.05714);3445EL(0.61727) 3445EL(0.64851;4005EL(0.05714); 3445EL(0.05521);618SEL(0.05727) 3445EL(0.05521);618SEL(0.05727) 3445EL(0.05521);618SEL(0.0538EL(0.18773) 4605EL(0.7267);379SEL(0.05686;4608EL(0.18773) 4605EL(0.7267);379SEL(0.05638);44572);0185EL(0.18773) 4605EL(0.7267);379SEL(0.05638);45352L2(0.18773) 4605EL(0.055521);618SEL(0.942479) 3445EL(0.055521);618SEL(0.0538EL(0.18773) 4605EL(0.055521);618SEL(0.0538EL(0.18773) 4605EL(0.055521);618SEL(0.0538EL(0.18773) 4605EL(0.055521);618SEL(0.0538EL(0.18773) 4605EL(0.055521);618SEL(0.0538EL(0.18773) 4605EL(0.055521);618SEL(0.0538EL(0.18773) 4605EL(0.055521);618SEL(0.0538EL(0.18773) 4605EL(0.055521);618SEL(0.053889) 4605EL(0.11111);661SEL(0.86889) 4605EL(0.111111);661SEL(0.88889) 4605EL(0.111111);661SEL(0.88889) 4605EL(0.11111);661SEL(0.88889) 4605EL(0.11111);661SEL(0.88889) 4605EL(0.11111);661SEL(0.88889) 4605EL(0.11111);661SEL(0.88889) 4605EL(0.11111);661SEL(0.88889) 4605EL(0.11111);661SEL(0.88889) 4605E
397SEL           397SEL           397SEL           399SEL           405SEL           411SEL           412SEL           411SEL           412SEL           412SEL           412SEL           412SEL           412SEL           42SEL           42SEL           42SEL           42SEL           43SEL           43SEL           43SEL           440SEL           441SEL           443SEL           444SEL           445SEL           445SEL           45SEL           460SEL           460SEL	1         100.00%           1	3445EL(0.271915)4005EL(0.28065)655EL(0.1992) 4605EL(0.02223);6615EL(0.074777) 4605EL(0.02223);6615EL(0.074777) 4605EL(0.02223);6615EL(0.072837) 4605EL(0.031971);6535EL(0.392922);6615EL(0.568737) 4605EL(1) 4605EL(0.031971);6535EL(0.192922);6615EL(0.568737) 4605EL(0.0685031);4605EL(0.12882);6535EL(0.190087) 4605EL(0.0685031);4605EL(0.122012) 4605EL(0.085031);4605EL(0.122012) 4605EL(0.183247);4605EL(0.122012) 4605EL(0.183247);4605EL(0.168308);6535EL(0.293445) 3445EL(0.63523);4605EL(0.168308);6535EL(0.293445) 3445EL(0.261225);4605EL(0.168308);6535EL(0.293445) 3445EL(0.261225);4605EL(0.16325) 3445EL(0.261225);4605EL(0.41235) 3445EL(0.25029);535EL(0.424457);6615EL(0.4221614) 3445EL(0.250829);6535EL(0.424457);6615EL(0.421614) 3445EL(0.25882);4605EL(0.741138) 4605EL(0.127796);6615EL(0.951972) 4605EL(0.02779;6615EL(0.951972) 4605EL(0.02779;6615EL(0.939426) 3795EL(0.060574);4605EL(0.25827);6535EL(0.104162) 3445EL(0.04843);6615EL(0.91537) 3445EL(0.03843);6615EL(0.91537) 3445EL(0.03843);6615EL(0.91537) 3445EL(0.03843);6615EL(0.91537) 3445EL(0.03843);6615EL(0.91537) 3445EL(0.03843);6615EL(0.91537) 3445EL(0.03843);6615EL(0.91537) 3445EL(0.03843);6615EL(0.91537) 3445EL(0.03843);6615EL(0.91537) 3445EL(0.03843);6615EL(0.91537) 3445EL(0.03843);6615EL(0.91537) 3445EL(0.03843);6615EL(0.91537) 3445EL(0.03843);6615EL(0.91537) 3445EL(0.03843);6615EL(0.91537) 3445EL(0.038957);4605EL(0.23827);6535EL(0.08154) 4605EL(0.038957);4605EL(0.23827);6535EL(0.08154) 4605EL(0.038957);4605EL(0.23827);6535EL(0.00154) 4605EL(0.03843);6615EL(0.91537) 3445EL(0.03843);6615EL(0.91537) 3445EL(0.038443);6615EL(0.91537) 3445EL(0.038443);6615EL(0.91537) 3445EL(0.038443);6615EL(0.02907)] 4605EL(0.038957);4605EL(0.23827);6535EL(0.00154) 4605EL(0.038957);4605EL(0.23927);6535EL(0.00269);6185 EL(0.12386) 3445EL(0.038443);5615EL(0.03907) 3445EL(0.038443);5615EL(0.03907) 3445EL(0.038443);5615EL(0.03907) 3445EL(0.038443);5615EL(0.03907) 3445EL(0.038443);5615EL(0.03907) 3445EL(0.038443);5615EL(0.03907) 3445EL(0.0	580SEL           581SEL           582SEL           582SEL           583SEL           580SEL           590SEL           590SEL           592SEL           593SEL           593SEL           593SEL           593SEL           602SEL           610SEL           610SEL           610SEL           610SEL           613SEL           613SEL           623SEL           633SEL           633SEL           633SEL           633SEL           633SEL           633SEL           633SEL           633SEL           633SEL           640SEL           641SEL           64SEL           64SEL           64SEL           64SEL           64SEL           64SEL </td <td>1         100.00%           1</td> <td>62F1N(0.492822):328PLU(0.150005);495SEL(0.357173) 62FIN(0.099373):322PLU(0.474132):460SEL(0.426495) 62F1N(0.967914):328PLU(0.032086) 538SEL(1) 460SEL(0.821277):653SEL(0.172955);661SEL(0.005768) 589SEL(1) 460SEL(0.120859):661SEL(0.879141) 446SEL(0.068844);379SEL(0.077787);460SEL(0.855369) 344SEL(0.066844);379SEL(0.077787);460SEL(0.043798) 344SEL(0.066844);379SEL(0.171595);460SEL(0.043798) 344SEL(0.078407);379SEL(0.171595);460SEL(0.043798) 344SEL(0.78407);379SEL(0.171595);460SEL(0.24556);618SE (10.031573) 602SEL(1) 344SEL(0.61626);379SEL(0.120464);460SEL(0.81791) 460SEL(1) 344SEL(0.588877);460SEL(0.286733) 618SEL(1) 344SEL(0.688877);460SEL(0.11123) 344SEL(0.688877);460SEL(0.16157);653SEL(0.170457) 460SEL(1) 344SEL(0.688877);460SEL(0.1493);618SEL(0.405013) 344SEL(0.68845);460SEL(0.21453);22PLU(0.077788) 460SEL(1) 344SEL(0.68485);400SEL(0.57334) 618SEL(0.074257);279SEL(0.057343);618SEL(0.0727) 344SEL(0.84852);400SEL(0.548038);653SEL(0.172301) 344SEL(0.74455);400SEL(0.057343);618SEL(0.18773) 460SEL(0.149236);661SEL(0.957143);618SEL(0.18773) 460SEL(0.074257);279SEL(0.057434);618SEL(0.18773) 460SEL(0.074257);2181BS(0.514453);322PLU(0.077788) 460SEL(0.07257);2181BC(0.944479) 344SEL(0.691207);400SEL(0.057434);618SEL(0.18773) 460SEL(0.05127);400SEL(0.057434);618SEL(0.1145192) 344SEL(0.691207);400SEL(0.057434);618SEL(0.145192) 344SEL(0.691207);400SEL(0.057434);618SEL(0.145192) 344SEL(0.691207);400SEL(0.057434);618SEL(0.145192) 344SEL(0.691207);400SEL(0.057434);618SEL(0.145192) 344SEL(0.691207);400SEL(0.057434);618SEL(0.145192) 344SEL(0.691207);400SEL(0.057434);618SEL(0.145192) 344SEL(0.691207);400SEL(0.057434);618SEL(0.145192) 344SEL(0.691207);400SEL(0.057434);618SEL(0.158773) 460SEL(1) 618SEL(0.111111);61SEL(0.988889) 460SEL(1)</td>	1         100.00%           1	62F1N(0.492822):328PLU(0.150005);495SEL(0.357173) 62FIN(0.099373):322PLU(0.474132):460SEL(0.426495) 62F1N(0.967914):328PLU(0.032086) 538SEL(1) 460SEL(0.821277):653SEL(0.172955);661SEL(0.005768) 589SEL(1) 460SEL(0.120859):661SEL(0.879141) 446SEL(0.068844);379SEL(0.077787);460SEL(0.855369) 344SEL(0.066844);379SEL(0.077787);460SEL(0.043798) 344SEL(0.066844);379SEL(0.171595);460SEL(0.043798) 344SEL(0.078407);379SEL(0.171595);460SEL(0.043798) 344SEL(0.78407);379SEL(0.171595);460SEL(0.24556);618SE (10.031573) 602SEL(1) 344SEL(0.61626);379SEL(0.120464);460SEL(0.81791) 460SEL(1) 344SEL(0.588877);460SEL(0.286733) 618SEL(1) 344SEL(0.688877);460SEL(0.11123) 344SEL(0.688877);460SEL(0.16157);653SEL(0.170457) 460SEL(1) 344SEL(0.688877);460SEL(0.1493);618SEL(0.405013) 344SEL(0.68845);460SEL(0.21453);22PLU(0.077788) 460SEL(1) 344SEL(0.68485);400SEL(0.57334) 618SEL(0.074257);279SEL(0.057343);618SEL(0.0727) 344SEL(0.84852);400SEL(0.548038);653SEL(0.172301) 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397SEL           397SEL           397SEL           399SEL           405SEL           410SEL           411SEL           412SEL           413SEL           410SEL           410SEL           410SEL           412SEL           412SEL           412SEL           412SEL           422SEL           422SEL           43SEL           43SEL           43SEL           440SEL           440SEL           445SEL           445SEL           453SEL           453SEL           453SEL           453SEL           453SEL           453SEL           453SEL           453SEL           453SEL           455SEL           450SEL           460SEL           460SEL           466SEL	1         100.00%           1	3445EL(0.571915)4005EL(0.28405)655EL(0.1992) 4605EL(0.0223);6615EL(0.074777) 4605EL(0.0223);6615EL(0.072837) 4605EL(0.021971);6535EL(0.972837) 4605EL(0.021971);6535EL(0.92922);6615EL(0.568737) 4605EL(0.031971);6535EL(0.933303) 3445EL(0.665031);4605EL(0.12482);6535EL(0.190087) 4605EL(0.45063);4605EL(0.12482);6535EL(0.190087) 4605EL(1) 3445EL(0.65031);4605EL(0.122012) 4605EL(1) 3445EL(0.358247);4605EL(0.122012) 4605EL(1) 3445EL(0.358247);4605EL(0.168308);6535EL(0.293445) 3445EL(0.358247);4605EL(0.168308);6535EL(0.293445) 3445EL(0.36931);4605EL(0.122012) 4605EL(1) 4605EL(0.3875);6615EL(0.61325) 3445EL(0.45931);4605EL(0.738775) 4235EL(1) 4605EL(0.153229);6535EL(0.424457);6615EL(0.421614) 3445EL(0.258862);4605EL(0.71138) 4605EL(0.054917);6615EL(0.915083) 4605EL(0.024917);6615EL(0.915083) 4605EL(0.04907);6615EL(0.915083) 4605EL(0.04815);4605EL(0.01112)	580SEL           581SEL           582SEL           583SEL           580SEL           590SEL           590SEL           592SEL           590SEL           590SEL           592SEL           590SEL           590SEL           590SEL           590SEL           590SEL           590SEL           602SEL           610SEL           617SEL           618SEL           622SEL           622SEL           622SEL           622SEL           622SEL           623SEL           633SEL           633SEL           633SEL           633SEL           633SEL           633SEL           633SEL           633SEL           64SEL           64SEL           64SEL           64SEL           64SEL           64SEL           64SEL	1         100.00%           1	62F1N(0.492822);328PLU(0.150005);4958EL(0.357173) 62F1N(0.099373);322PLU(0.474132);4608EL(0.426495) 62F1N(0.967914);328PLU(0.032086) 5835EL(1) 4608EL(0.821277);653SEL(0.172955);6618EL(0.005768) 5895EL(1) 4608EL(0.821277);653SEL(0.879141) 3448EL(0.80585);6618EL(0.879141) 3448EL(0.80585);6618EL(0.879141) 3448EL(0.4016);4608EL(0.59584) 3448EL(0.40416);4608EL(0.59584) 3448EL(0.40416);4608EL(0.59584) 3448EL(0.40416);4608EL(0.59584) 3448EL(0.40416);4608EL(0.159584) 3448EL(0.60416);4008EL(0.120464);4608EL(0.24556);6188E L(0.031573) 6025EL(1) 3448EL(0.601626);3798EL(0.120464);4608EL(0.81791) 4608EL(1) 3448EL(0.601626);3798EL(0.11123) 3448EL(0.60173);4608EL(0.286733) 6188EL(1) 3448EL(0.60173);4608EL(0.286733) 6188EL(1) 3448EL(0.60173);4608EL(0.141123) 3448EL(0.60176);4608EL(0.24653);638EL(0.170457) 4608EL(1) 3448EL(0.607756);2181B5(0.31455);322PLU(0.077788) 4608EL(0.334692);4608EL(0.057114) 3448EL(0.334692);4608EL(0.057134);6188EL(0.19816) 3448EL(0.334692);4608EL(0.057134);6188EL(0.19816) 3448EL(0.334692);4608EL(0.05713) 3448EL(0.334692);4608EL(0.05713) 3448EL(0.334692);4608EL(0.05713) 3448EL(0.334692);4608EL(0.05713) 3448EL(0.334692);4608EL(0.05713) 3448EL(0.334692);4608EL(0.05733) 4608EL(0.058851);618EL(0.00866);4608EL(0.158773) 4608EL(0.334692);4608EL(0.058389) 4608EL(1) 6188EL(1) 16
397SEL           397SEL           397SEL           399SEL           405SEL           410SEL           411SEL           412SEL           414SEL           410SEL           410SEL           410SEL           412SEL           42SEL           42SEL           42SEL           42SEL           43SEL           43SEL           43SEL           440SEL           444SEL           444SEL           44SEL           45SEL           45SEL           45SEL           45SEL           45SEL           45SEL           45SEL           46SEL           46SEL           46SEL           46SEL           46SEL	1         100.00%           1	3445EL(0.2719/15)4005EL(0.28463)6535EL(0.1992) 4605EL(0.0223);6615EL(0.074777) 4605EL(0.0223);6615EL(0.072437) 4605EL(0.02163);4605EL(0.072437) 4605EL(0.031971);6535EL(0.39292);6615EL(0.568737) 4605EL(0.031971);6535EL(0.29292);6615EL(0.568737) 4605EL(0.0685031);4605EL(0.12882);6535EL(0.190087) 4605EL(0.456067);6615EL(0.54934) 3445EL(0.685031);4605EL(0.122012) 4605EL(0.18262);4605EL(0.122012) 4605EL(0.1822);4605EL(0.168308);6535EL(0.293445) 3445EL(0.261225);4605EL(0.168308);6535EL(0.293445) 3445EL(0.261225);4605EL(0.168308);6535EL(0.293445) 3445EL(0.261225);4605EL(0.168308);6535EL(0.293445) 3445EL(0.261225);4605EL(0.168308);6535EL(0.293445) 3445EL(0.261225);4605EL(0.16325) 3445EL(0.261225);4605EL(0.41255) 3445EL(0.250862);4605EL(0.41255) 3445EL(0.420891);4605EL(0.49109) 6271N(0.273153);2181B5(0.176492);322PLU(0.402004);4955E L(0.148351) 4605EL(0.184917);6615EL(0.915083) 4605EL(0.184917);6615EL(0.915083) 4605EL(0.184917);6615EL(0.915083) 4605EL(0.184917);6615EL(0.915183) 4605EL(0.084238);6515EL(0.915183) 4605EL(0.084238);6515EL(0.93942); 4605EL(0.084238);6515EL(0.93942); 4605EL(0.084238);6515EL(0.93942); 4605EL(0.084238);6515EL(0.93942); 4605EL(0.084338);6535EL(0.91547); 3445EL(0.526143); 4605EL(0.084338);6535EL(0.91547); 3445EL(0.1084338);6535EL(0.91547); 3445EL(0.1084338);6535EL(0.91547); 3445EL(0.1084338);6535EL(0.91547); 3445EL(0.1084338);6535EL(0.91357) 3445EL(0.1084338);653EL(0.91357) 3445EL(0.258657);4605EL(0.25827);6635EL(0.0101462) 3445EL(0.258657);4605EL(0.25827);6535EL(0.0104162) 3445EL(0.258657);4605EL(0.25827);6535EL(0.0104162) 3445EL(0.258657);4605EL(0.25827);6535EL(0.0154);4005EL(0.25827);6535EL(0.0154);4005EL(0.25827);6535EL(0.0154);4005EL(0.258267);6535EL(0.0154);4005EL(0.258267);6535EL(0.0154);4005EL(0.22865);6535EL(0.0154);4005EL(0.22865);6535EL(0.007)] 4605EL(0.22865);4605EL(0.25971)] 4605EL(0.22865);4605EL(0.25971)] 4605EL(0.22865);4605EL(0.25971)] 4605EL(0.22865);4605EL(0.25971)] 4605EL(0.22865);4605EL(0.25971)] 4605EL(0.22865);4605EL(0.25971)]	580SEL           581SEL           582SEL           582SEL           589SEL           590SEL           602SEL           602SEL           613SEL           613SEL           623SEL           63SEL           63SEL           63SEL           63SEL           63SEL           63SEL           64SEL           64SEL           64SEL           64SEL           64SEL           64SEL           64SEL	1         100.00%           1	62F1N(0.492822):328PLU(0.150005);495SEL(0.3757173) 62F1N(0.099373):322PLU(0.474132):460SEL(0.426495) 62F1N(0.967914):328PLU(0.032086) 538SEL(1) 460SEL(0.12077):653SEL(0.172955);661SEL(0.005768) 583SEL(1) 460SEL(0.108977):653SEL(0.921023) 460SEL(0.108957):61SEL(0.977187):460SEL(0.855369) 344SEL(0.4016):460SEL(0.077187);460SEL(0.855369) 344SEL(0.40416):460SEL(0.059584) 344SEL(0.40416):460SEL(0.0559584) 344SEL(0.40416):460SEL(0.0559584) 344SEL(0.40416):460SEL(0.0559584) 344SEL(0.40416):460SEL(0.0559584) 344SEL(0.40416):460SEL(0.0559584) 344SEL(0.40416):460SEL(0.18318);460SEL(0.24556);618SE 10.031573) 602SEL(1) 344SEL(0.61626):379SEL(0.120464);460SEL(0.81791) 460SEL(1) 344SEL(0.618267);379SEL(0.120464);460SEL(0.81791) 460SEL(1) 344SEL(0.658877);460SEL(0.286733) 618SEL(1) 344SEL(0.650857);379SEL(0.1493);61SSEL(0.170457) 460SEL(1) 344SEL(0.6450057);379SEL(0.1493);61SSEL(0.170457) 460SEL(1) 344SEL(0.6450257);379SEL(0.120464);61SSEL(0.172301) 344SEL(0.648057);379SEL(0.120464);61SSEL(0.172301) 344SEL(0.648057);379SEL(0.14933);63SSEL(0.172301) 344SEL(0.68885);460SEL(0.311515) 62F1N(0.407756);2181BS(0.514455);322PLU(0.077788) 460SEL(0.42286);661SEL(0.545038);653SEL(0.18773) 460SEL(0.72567);379SEL(0.163601);653SEL(0.18773) 460SEL(0.91207);460SEL(0.057434);61SEL(0.18773) 460SEL(0.05127);460SEL(0.057434);61SEL(0.18773) 460SEL(0.05127);460SEL(0.057434);61SEL(0.18773) 460SEL(0.05127);460SEL(0.057434);61SEL(0.18773) 440SEL(0.05127);460SEL(0.057434);61SEL(0.18773) 440SEL(0.05127);460SEL(0.056339) 460SEL(1) 344SEL(0.500688);460SEL(0.056339) 460SEL(1) 544SEL(0.500688);460SEL(0.25257);653SEL(0.1246804) 344SEL(0.500688);460SEL(0.25257);653SEL(0.246804) 344SEL(0.500688);460SEL(0.25257);653SEL(0.246804) 344SEL(0.500688);460SEL(0.25257);653SEL(0.246804) 344SEL(0.500688);460SEL(0.25257);653SEL(0.246804) 344SEL(0.500688);460SEL(0.25257);653SEL(0.246804) 344SEL(0.500688);460SEL(0.25257);653SEL(0.246804) 344SEL(0.500688);460SEL(0.25257);653SEL(0.246804) 344SEL(0.500688);460SEL(0.25257);65
397SEL           397SEL           397SEL           399SEL           405SEL           410SEL           411SEL           412SEL           412SEL           412SEL           412SEL           412SEL           412SEL           412SEL           412SEL           412SEL           422SEL           423SEL           432SEL           437SEL           437SEL           440SEL           441SEL           445SEL           445SEL           445SEL           453SEL           453SEL           455SEL           455SEL           455SEL           460SEL	1         100.00%           1	3445EL(0.571915)4005EL(0.28405)655EL(0.1992) 4605EL(0.0223);6615EL(0.074777) 4605EL(0.0223);6615EL(0.0727837) 4605EL(0.021971);6535EL(0.52024));6615EL(0.280899) 3445EL(0.027163);4605EL(0.52024));6615EL(0.280899) 3445EL(0.027163);4605EL(0.272837) 4605EL(0.031971);6535EL(0.939292);6615EL(0.568737) 4605EL(0.046607);6615EL(0.533303) 3445EL(0.665031);4605EL(0.12882);6535EL(0.190087) 4605EL(1) 4605EL(1) 4405EL(0.382247);4605EL(0.128212) 4405EL(0.382247);4605EL(0.122012) 4605EL(1) 4405EL(0.3875);6615EL(0.61325) 3445EL(0.3675);6615EL(0.61325) 3445EL(0.36891);4605EL(0.738775) 4235EL(1) 4605EL(1) 4605EL(1) 4605EL(0.1222);4605EL(0.748173) 4605EL(0.153929);6535EL(0.04125) 3445EL(0.25882);4605EL(0.741138) 4605EL(0.12796);6615EL(0.91503) 4605EL(0.12796);6615EL(0.91503) 4605EL(0.12796);6615EL(0.91503) 4605EL(0.12796);6615EL(0.91503) 4605EL(0.12796);6615EL(0.91503) 4605EL(0.0845338);6635EL(0.91542) 3795EL(0.06453);6615EL(0.91542) 3795EL(0.06574);4605EL(0.93847);6535EL(0.014162) 3445EL(0.084533);6535EL(0.91542) 3445EL(0.084533);6615EL(0.91542) 3795EL(0.084533);6615EL(0.91542) 3795EL(0.084533);6615EL(0.91542) 3795EL(0.084533);6615EL(0.91542) 3445EL(0.084533);6615EL(0.91542) 3795EL(0.084533);6615EL(0.91542) 3795EL(0.084533);6615EL(0.91542) 3445EL(0.084513);6615EL(0.91542) 3445EL(0.084513);6615EL(0.91542) 3445EL(0.084513);6615EL(0.91542) 3445EL(0.084513);6615EL(0.91542) 3445EL(0.084513);6615EL(0.91542) 3445EL(0.084513);6615EL(0.91542) 3445EL(0.084513);6615EL(0.91542) 3445EL(0.084513);6615EL(0.91542) 3445EL(0.084513);6615EL(0.91542) 3445EL(0.084513);6615EL(0.91542) 3445EL(0.084513);6615EL(0.91542) 3445EL(0.084513);6615EL(0.91542) 3445EL(0.084513);6615EL(0.91557) 3445EL(0.02296);6615EL(0.02269);6185EL(0.10112) 4605EL(0.12280) 6455EL(1) 6211N(0.27675);322PLU(0.272325)	580SEL           581SEL           582SEL           582SEL           583SEL           589SEL           590SEL           590SEL           592SEL           593SEL           593SEL           593SEL           593SEL           593SEL           593SEL           593SEL           593SEL           602SEL           602SEL           610SEL           613SEL           613SEL           613SEL           613SEL           623SEL           623SEL           623SEL           623SEL           623SEL           633SEL           633SEL           633SEL           633SEL           633SEL           633SEL           633SEL           633SEL           633SEL           643SEL           64SEL           64SEL           64SEL           64SEL           64SEL           64SEL           64SEL           64SEL           64SEL	1         100.00%           1	62F1N(0.49282);328PLU(0.150005);4958EL(0.357173) 62F1N(0.099373);322PLU(0.474132);4608EL(0.426495) 62F1N(0.097914);328PLU(0.032086) 5835EL(1) 4608EL(0.821277);653SEL(0.172955);6618EL(0.005768) 589SEL(1) 4608EL(0.821277);653SEL(0.879141) 3445EL(0.801937);4008EL(0.879141) 3445EL(0.801937);4008EL(0.879141) 3445EL(0.80585);6618EL(0.879141) 3445EL(0.80585);6618EL(0.879141) 3445EL(0.80585);6618EL(0.879141) 3445EL(0.8455);379SEL(0.171595);4608EL(0.043798) 3445EL(0.8455);379SEL(0.171595);4608EL(0.043798) 3445EL(0.6455);379SEL(0.16318);4608EL(0.24556);618SE 10.031573) 6025EL(1) 3445EL(0.06162c);379SEL(0.120464);4608EL(0.81791) 4608EL(1) 3445EL(0.667973);4608EL(0.286733) 618SEL(1) 3445EL(0.667973);4608EL(0.16157);6538EL(0.170457) 46068EL(1) 3445EL(0.688475);4008EL(0.1123);618SEL(0.405013) 3445EL(0.688475);4008EL(0.11423);618SEL(0.405013) 3445EL(0.688485);4608EL(0.226623);6538EL(0.172301) 3445EL(0.688485);4608EL(0.27163) 4445EL(0.688485);4608EL(0.057143);618SEL(0.1071788) 4608EL(1) 3445EL(0.688485);4608EL(0.057134) 4445EL(0.688485);4608EL(0.057134) 4445EL(0.688485);4608EL(0.057134) 4445EL(0.68145);4608EL(0.057134);618SEL(0.198116) 34445EL(0.688485);4608EL(0.057134);618SEL(0.18773) 4608EL(1.098216);0.65889] 4608EL(1) 3445EL(0.11111);6618EL(0.88888) 4608EL(1) 4445EL(0.665819) 4608EL(1) 4445EL(0.665819) 4608EL(1) 4445EL(0.665819) 4608EL(1) 4445EL(0.665819) 4608EL(1) 4445EL(0.665819) 4608EL(1) 4445EL(0.665819) 4608EL(1) 4445EL(0.665819) 4608EL(1) 4445EL(0.665819) 4608EL(1) 4445EL(0.665819) 4608EL(1) 4445EL(0.665819) 4608EL(1) 4445EL(0.665819) 4608EL(1) 4445EL(0.665819) 4608EL(1) 4445EL(0.665819) 4608EL(1) 4445EL(0.665819) 4608EL(1) 4445EL(0.665819) 4608EL(1) 4445EL(0.665819) 4608EL(1) 46
397SEL           397SEL           397SEL           399SEL           405SEL           410SEL           411SEL           412SEL           414SEL           415SEL           410SEL           410SEL           412SEL           412SEL           412SEL           422SEL           422SEL           423SEL           43SEL           43SEL           43SEL           43SEL           440SEL           444SEL           444SEL           444SEL           445SEL           453SEL           460SEL           461SEL           463SEL           463SEL           463SEL           463SEL           463SEL           463SEL	1         100.00%           1	3445EL(0.571915)4005EL(0.25805),6535EL(0.1992) 4605EL(0.0223);6615EL(0.074777) 4605EL(0.0223);6615EL(0.072837) 4605EL(0.021971);6535EL(0.29327) 4605EL(0.031971);6535EL(0.29327) 4605EL(0.031971);6535EL(0.29329); 4605EL(0.046697);6615EL(0.54934) 3445EL(0.685031);4605EL(0.122012) 4605EL(1) 3445EL(0.85031);4605EL(0.122012) 4605EL(1) 3445EL(0.857988);4605EL(0.122012) 4605EL(1) 3445EL(0.857988);4605EL(0.122012) 4605EL(0.225);4605EL(0.168308);6535EL(0.293445) 3445EL(0.261225);4605EL(0.18308);6535EL(0.293445) 3445EL(0.261225);4605EL(0.18308);6535EL(0.293445) 3445EL(0.26825);4605EL(0.18205) 4225L(1) 4605EL(0.08891);4605EL(0.549109) 62FIN(0.273153);2181BS(0.176492);322PLU(0.402004);4955E L(0.148351) 4605EL(0.08801);4605EL(0.951053) 4605EL(0.08801);4605EL(0.915063) 4605EL(0.08491);76615EL(0.915063) 4605EL(0.08491);76615EL(0.915063) 4605EL(0.084538);6635EL(0.91507) 4605EL(0.084538);6635EL(0.91507) 4605EL(0.084538);6635EL(0.91507) 4405EL(0.084538);6635EL(0.91507) 4405EL(0.084538);6635EL(0.91507) 4405EL(0.084538);6635EL(0.91507) 4405EL(0.084538);6635EL(0.91507) 4405EL(0.08453);6615EL(0.91507) 4405EL(0.08453);6615EL(0.91507) 4405EL(0.08453);6615EL(0.91507) 4405EL(0.08643);6615EL(0.91507) 4405EL(0.08643);6615EL(0.91507) 4405EL(0.08643);6615EL(0.91507) 4405EL(0.08643);6615EL(0.91507) 4405EL(0.08643);6615EL(0.91507) 4405EL(0.08643);6615EL(0.91507) 4405EL(0.08643);6615EL(0.91507) 4405EL(0.08643);6615EL(0.91507) 4405EL(0.08643);6615EL(0.91507) 4405EL(0.08643);6615EL(0.9157) 4405EL(0.08643);6615EL(0.9157) 4405EL(0.08643);6615EL(0.9157) 4405EL(0.08643);6615EL(0.9157) 4405EL(0.08643);6615EL(0.9157) 4405EL(0.08643);6615EL(0.9157) 4405EL(0.08643);6615EL(0.0297) 4605EL(0.08643);6615EL(0.0297) 4605EL(0.08643);6615EL(0.0297) 4605EL(0.02269);6185EL(0.0297) 4605EL(0.02269);6185EL(0.0297) 4605EL(0.02269);6185EL(0.0297) 4605EL(0.02269);6185EL(0.0297) 4605EL(0.02269);6185EL(0.0297) 4605EL(0.02269);6185EL(0.0297) 4605EL(0.02269);6185EL(0.0297)	580SEL           581SEL           582SEL           583SEL           589SEL           590SEL           602SEL           610SEL           614SEL           617SEL           623SEL           633SEL           633SEL           633SEL           633SEL           633SEL           643SEL           643SEL           64SEL	1         100.00%           1	62F1N(0.492822):328PLU(0.150005);495SEL(0.357173) 62F1N(0.967914):328PLU(0.747132):460SEL(0.426495) 62F1N(0.967914):328PLU(0.032086) 583SEL(1) 460SEL(0.12077):653SEL(0.172955);661SEL(0.005768) 589SEL(1) 460SEL(0.120859);661SEL(0.879141) 344SEL(0.05895);661SEL(0.879141) 344SEL(0.05895);661SEL(0.879141) 344SEL(0.4016);40SEL(0.059584) 344SEL(0.4016);40SEL(0.059584) 344SEL(0.4016);40SEL(0.059584) 344SEL(0.4016);40SEL(0.1595);460SEL(0.043798) 344SEL(0.4016);40SEL(0.1595);460SEL(0.24556);618SE 10.031573) 602SEL(1) 344SEL(0.01626);379SEL(0.120464);460SEL(0.81791) 444SEL(0.061626);379SEL(0.120464);460SEL(0.81791) 344SEL(0.6185887);460SEL(0.286733) 618SEL(1) 344SEL(0.68887);460SEL(0.21515);653SEL(0.170457) 344SEL(0.68887);460SEL(0.21515);653SEL(0.170457) 344SEL(0.68887);460SEL(0.21515); 62F1N(0.407756);2181BS(0.514455);322PLU(0.077788) 460SEL(1) 344SEL(0.5521);61SEL(0.054038);653SEL(0.172301) 344SEL(0.64852);40SEL(0.054145);322PLU(0.077788) 460SEL(0.172567);379SEL(0.054343);653SEL(0.158773) 460SEL(0.15521);61SEL(0.054038);653SEL(0.158773) 460SEL(0.5521);61SEL(0.054038);653SEL(0.158773) 460SEL(0.05521);61SEL(0.054038);653SEL(0.158773) 444SEL(0.691207);40SEL(0.054334);653SEL(0.158773) 445SEL(0.34452);40SEL(0.054303);653SEL(0.158773) 445SEL(0.34161);40SEL(0.05421,0.158773) 445SEL(0.34161);40SEL(0.05421,0.158773) 445SEL(0.34161);40SEL(0.05421,0.158773) 445SEL(0.34161);40SEL(0.05421,0.15821,0.158773) 445SEL(0.34161);40SEL(0.05421,0.158773) 445SEL(0.34161);40SEL(0.05421,0.15821,0.158773) 445SEL(0.34161);40SEL(0.05421,0.158773) 445SEL(0.34161);40SEL(0.05421,0.15821,0.158773) 445SEL(0.34161);40SEL(0.05421,0.158773) 445SEL(0.34161);40SEL(0.05421,0.15821,0.158773) 445SEL(0.350842,40SEL(0.055220,153SEL(0.246804)] 344SEL(0.500588);40SEL(0.252507);553SEL(0.246804)] 344SEL(0.500588);40SEL(0.252507);553SEL(0.246804)] 344SEL(0.500588);40SEL(0.0525207);553SEL(0.246804)] 344SEL(0.500588);40SEL(0.0525207);553SEL(0.246804)] 344SEL(0.500588);40SEL(0.252507);553SEL(0.246804)] 344SEL(0.500588);
397SEL           397SEL           397SEL           397SEL           399SEL           405SEL           410SEL           411SEL           412SEL           413SEL           410SEL           410SEL           412SEL           412SEL           412SEL           412SEL           412SEL           412SEL           422SEL           423SEL           43SEL           43SEL           440SEL           441SEL           443SEL           445SEL           445SEL           45SEL           45SEL           45SEL           45SEL           45SEL           45SEL           45SEL           45SEL           46SEL           46SEL           46SEL           46SEL           46SEL           46SEL           46SEL           46SEL           46SEL           47SEL	1         100.00%           1	3445EL0.07191514005EL0.284637,6535EL0.1992) 4605EL0.02223);6615EL0.074777) 4605EL0.02223);6615EL0.074777) 4605EL0.031971);6535EL0.037287) 4605EL0.031971);6535EL0.039292);6615EL0.568737) 4605EL0.031971);6535EL0.124852;6535EL0.190087) 4605EL0.045067);6615EL0.524934) 3445EL0.685031);4605EL0.122012) 4605EL0.1045065);6615EL0.554934) 3445EL0.685031);4605EL0.122012) 4605EL0.1045065);6615EL0.158308);6535EL0.293445) 3445EL0.685031);4605EL0.168308);6535EL0.293445) 3445EL0.6358247);4605EL0.168308);6535EL0.293445) 3445EL0.6358247);4605EL0.168308);6535EL0.293445) 3445EL0.6358247);4605EL0.168308);6535EL0.293445) 3445EL0.6358247);4605EL0.164302) 4605EL0.38675;6615EL0.61325) 3445EL0.258862];4605EL0.741138) 4605EL0.153929);6535EL0.0424457);6615EL0.421614) 3445EL0.258862];4605EL0.741138) 4605EL0.02479;6615EL0.951204 4605EL0.024538;6535EL0.915462) 3795EL0.0084518;1651EL0.872204) 4605EL0.024538;6535EL0.915462) 3795EL0.0084518;615EL0.91542) 3445EL0.03428];6615EL0.91542) 3445EL0.034528;6515EL0.91542] 4605EL0.034538;6535EL0.91542] 4605EL0.048538;6515EL0.91542] 4605EL0.034538;6535EL0.91542] 4605EL0.034538;6535EL0.91542] 4605EL0.034538;6515EL0.91542] 4605EL0.034538;6515EL0.91542] 4605EL0.034538;6515EL0.91542] 4605EL0.034538;6515EL0.91542] 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       610SEL           610SEL           619SEL           619SEL           623SEL           633SEL           633SEL           633SEL           633SEL           633SEL           633SEL           63SEL           640SEL           64SEL           64SEL           64SEL           64SEL           64SEL           64SEL           64SEL           64SEL           64SEL	1         100.00%           1	62F1N(0.492822):328PLU(0.150005);495SEL(0.357173) 62F1N(0.099373):322PLU(0.474132):460SEL(0.426495) 62F1N(0.967914):328PLU(0.032086) 538SEL(1) 460SEL(0.821277):653SEL(0.172955);661SEL(0.005768) 583SEL(1) 460SEL(0.120859):661SEL(0.879141) 440SEL(0.06884):379SEL(0.077787);460SEL(0.855369) 344SEL(0.066844):379SEL(0.077787);460SEL(0.855369) 344SEL(0.066844):379SEL(0.171595);460SEL(0.043798) 344SEL(0.078407):379SEL(0.11595);460SEL(0.043798) 344SEL(0.078407):379SEL(0.11595);460SEL(0.24556);618SE (10.031573) 602SEL(1) 344SEL(0.61626);379SEL(0.120464);460SEL(0.81791) 460SEL(1) 344SEL(0.61626);379SEL(0.120464);460SEL(0.81791) 460SEL(1) 344SEL(0.588877);460SEL(0.286733) 618SEL(1) 344SEL(0.684857);360SEL(0.16157);653SEL(0.170457) 460SEL(1) 344SEL(0.684857);379SEL(0.14493);618SEL(0.405013) 344SEL(0.684857);379SEL(0.14493);618SEL(0.405013) 344SEL(0.684857);379SEL(0.120464);460SEL(0.172301) 344SEL(0.684857);379SEL(0.14493);618SEL(0.405013) 344SEL(0.684857);379SEL(0.14453);53SEL(0.172301) 344SEL(0.684857);379SEL(0.057334);618SEL(0.06727) 344SEL(0.346027);379SEL(0.057334);618SEL(0.077788) 460SEL(1) 344SEL(0.346027);379SEL(0.057334);618SEL(0.172301) 344SEL(0.346621);400SEL(0.057334);618SEL(0.18773) 460SEL(0.346621);400SEL(0.057334);618SEL(0.18773) 460SEL(0.025521);61SEL(0.944479) 344SEL(0.346621);207);400SEL(0.0573434);61SSEL(0.145192) 344SEL(0.54873);400SEL(0.05734);61SSEL(0.145192) 344SEL(0.54873);400SEL(0.05734);63SEL(0.145192) 344SEL(0.54873);400SEL(0.0523);653SEL(0.145192) 344SEL(0.05883);400SEL(0.05734);61SSEL(0.145192) 344SEL(0.54873);400SEL(0.0523);653SEL(0.145192) 344SEL(0.54873);400SEL(0.0523);653SEL(0.365112) 400SEL(1) 344SEL(0.54873);400SEL(0.0563);653SEL(0.365112) 400SEL(0.08063);400SEL(0.0553);653SEL(0.365112) 400SEL(0.08063);400SEL(0.0563);653SEL(0.19568);400SEL(0.35512) 400SEL(0.08063);400SEL(0.0553);653SEL(0.19568);400SEL(0.35512) 400SEL(0.19009);651SEL(0.819951) 653SEL(0.08009);651SEL(0.0553);653SEL(0.19568); 400SEL(0.19563);400SEL(0.0553);653SEL(0.19568); 400SE
397SEL           397SEL           397SEL           399SEL           405SEL           410SEL           411SEL           412SEL           414SEL           415SEL           410SEL           410SEL           412SEL           412SEL           412SEL           412SEL           412SEL           412SEL           422SEL           423SEL           43SEL           43SEL           43SEL           43SEL           43SEL           44SEL           45SEL           45SEL           45SEL           45SEL           45SEL           46SEL           46SEL           46SEL           46SEL           46SEL           46SEL           46SEL           46SEL	1         100.00%           1	3445EL0.07191514005EL0.284637,6535EL0.19902) 4605EL0.02232);6615EL0.074777) 4605EL0.02232);6615EL0.072837) 4605EL0.021971);6535EL0.072837) 4605EL0.021971);6535EL0.072837) 4605EL0.031971);6535EL0.05023) 4405EL0.046697);6615EL0.54924) 4605EL0.10653031;4605EL0.124882;6535EL0.190087) 4605EL0.1085031;4605EL0.124882;6535EL0.293445) 3445EL0.058247);4605EL0.124882;6535EL0.293445) 3445EL0.058247);4605EL0.128827);6535EL0.293445) 3445EL0.058247);4605EL0.168308;;6535EL0.293445) 3445EL0.058247);4605EL0.168308;;6535EL0.0293445) 3445EL0.058247);4605EL0.168308;;6535EL0.293445) 3445EL0.058247);4605EL0.168308;;6535EL0.0293445) 3445EL0.058217;4605EL0.549109) 62FIN(0.273153);218IB5(0.176492);322PLU(0.402004);4955E 120.148351) 4605EL0.015329;6535EL0.024457);6615EL0.0421614) 3445EL0.058262);4605EL0.738547) 4605EL0.012796;6615EL0.081209 4605EL0.0244279;6535EL0.014120 3445EL0.034917;6615EL0.051972) 4605EL0.048028;6615EL0.051972) 4605EL0.048028;6615EL0.051972 4605EL10.1405EL0.258276;6535EL0.01462) 3445EL0.034917;6615EL0.051972 4605EL10.1405E10.549109 4605EL10.1405E10.559172 4605EL0.12796;553EL0.015421 4005EL10.1405E10.559172 4605EL0.12796;553EL0.015421 4055EL0.048129;3655E10.01540 4605EL0.028967);4605EL0.0289770 4605EL0.0289670;4605EL0.0289770 4605EL0.0289670;4605EL0.0289770 4605EL0.0289670;4605EL0.0289270;6535EL0.010112) 4605EL10.520446192;3282PL00.250696;4955EL0.010112) 4605EL10.15624;6615EL0.0289270 4605EL0.01712) 4605EL10.02897	580SEL           581SEL           582SEL           582SEL           583SEL           589SEL           590SEL           590SEL           592SEL           593SEL           593SEL           593SEL           593SEL           602SEL           613SEL           613SEL           613SEL           62SEL           63SEL           63SEL           63SEL           63SEL           64SEL	1         100.00%           1	62F1N(0.49282);328PLU(0.150005);4958EL(0.357173) 62F1N(0.967914);328PLU(0.72132);4608EL(0.426495) 62F1N(0.967914);328PLU(0.032086) 5835EL(1) 4608EL(0.821277);653SEL(0.172955);6618EL(0.40578) 5895EL(1) 4608EL(0.10859);6618EL(0.879141) 3448EL(0.08595);6618EL(0.879141) 3448EL(0.08595);6618EL(0.879141) 3448EL(0.08595);6618EL(0.879141) 3448EL(0.08595);6618EL(0.879141) 3448EL(0.4016);4608EL(0.087918) 3448EL(0.4016);4608EL(0.059584) 3448EL(0.4016);4608EL(0.059584) 3448EL(0.4016);4608EL(0.059584) 3448EL(0.061626);3798EL(0.11295);4608EL(0.81791) 4608EL(1) 3448EL(0.061626);3798EL(0.120464);4608EL(0.81791) 4608EL(1) 3448EL(0.061626);3798EL(0.1120464);4608EL(0.81791) 4608EL(1) 3448EL(0.061626);3798EL(0.11123) 3448EL(0.6016773);4608EL(0.266733) 6188EL(1) 3448EL(0.6016773);4608EL(0.226623);6538EL(0.172301) 3448EL(0.601773;4608EL(0.226623);6538EL(0.172301) 3448EL(0.601773;4608EL(0.057114) 3448EL(0.688485);4608EL(0.057114) 3448EL(0.38462);4608EL(0.057314);6188EL(0.0158773) 4608EL(0.112301) 3448EL(0.38462);4608EL(0.057314);6138EL(0.01577) 3448EL(0.38462);4608EL(0.05721);3448EL(0.01577) 3448EL(0.01277;4608EL(0.057431);6138EL(0.01577) 3448EL(0.034642);4608EL(0.05731);33448EL(0.01577) 3448EL(0.05127);4608EL(0.05731);6338EL(0.01577) 3448EL(0.38461);4608EL(0.05731);6338EL(0.01577) 3448EL(0.38461);4608EL(0.05331);6338EL(0.01577) 3448EL(0.034642);4608EL(0.05331);6338EL(0.01577) 3448EL(0.034642);4608EL(0.05331);6338EL(0.01577) 3448EL(0.034642);4608EL(0.05331);6338EL(0.01577) 3448EL(0.034642);4608EL(0.05339) 4608EL(0.111111);6618EL(0.08188);6538EL(0.18116); 3448EL(0.034642);4608EL(0.05331);6338EL(0.18116); 3448EL(0.034642);4608EL(0.05331);6338EL(0.18116); 3448EL(0.034642);4608EL(0.05339); 4608EL(0.111111);6618EL(0.08188);6538EL(0.0156339); 4608EL(0.1009EL(0.10668);6538EL(0.02638);4608EL(0.127); 3448EL(0.034642);4608EL(0.05339); 4608EL(0.1009EL(0.05638);4608EL(0.05338EL(0.05538EL(0.0512); 4608EL(0.1009EL(0.05638);4608EL(0.0538EL(0.0538EL(0.05538EL(0.05638);4608EL(0.05538EL(0.05538EL(0.05538EL(0.0568);4608EL(0.05538EL(0.0568);4608EL(0.056
2397SEL           397SEL           397SEL           399SEL           405SEL           410SEL           411SEL           412SEL           414SEL           415SEL           410SEL           412SEL           412SEL           412SEL           412SEL           42SEL           42SEL           42SEL           42SEL           43SEL           43SEL           440SEL           444SEL           443SEL           444SEL           445SEL           445SEL           45SEL           45SEL           45SEL           45SEL           45SEL           45SEL           45SEL           45SEL           460SEL           460SEL           460SEL           46SEL           46SEL           46SEL           46SEL           46SEL           476SEL           476SEL           476SEL           476SEL           476SEL <td>1         100.00%           1</td> <td>3445EL0.07191514005EL0.284637,6535EL0.19902) 4605EL0.02232);6615EL0.074777) 4605EL0.02232);6615EL0.0274777) 4605EL0.031971);6535EL0.02922);6615EL0.280899) 3445EL0.031971);6535EL0.03922);6615EL0.568737) 4605EL0.031971);6535EL0.03922);6615EL0.568737) 4605EL0.0456697);6615EL0.233303) 3445EL0.685031);4605EL0.124882;6535EL(0.190087) 4605EL0.0450651;6615EL0.554934) 3445EL0.685031;4605EL0.128820;6535EL(0.190087) 4605EL0.0450651;6615EL0.0168308);6535EL(0.293445) 3445EL0.685031;4605EL0.168308);6535EL(0.293445) 3445EL0.261225);4605EL0.168308);6535EL(0.293445) 3445EL0.261225);4605EL0.168308);6535EL(0.293445) 3445EL0.261225);4605EL0.168308);6535EL(0.293445) 3445EL0.261225);4605EL0.41235) 3445EL0.273153);2181B5(0.176492);322PLU(0.402004);4955E L(0.148351) 4605EL(0.153929);6535EL0.0424457);6615EL0.421614) 3445EL0.258862;4605EL0.741138) 4605EL0.048028);6615EL0.915083) 4605EL0.048028);6615EL0.915083) 4605EL0.048028);6615EL0.915083) 4605EL0.048028);6615EL0.915083] 4605EL0.048028);6615EL0.915083] 4605EL0.048028);6615EL0.915462) 3795EL0.060574;4605EL0.915462) 3795EL0.060574;4605EL0.915462) 3795EL0.060574;4605EL0.915462) 3795EL0.060574;4605EL0.915462) 3445EL0.01543;4605EL0.915462) 3445EL0.0158;4605EL0.915462) 3445EL0.0158;4605EL0.915462) 3445EL0.02596;57;4605EL0.915462) 3445EL0.02596;57;4605EL0.915462) 3445EL0.02596;57;4605EL0.915462) 3445EL0.02596;57;4605EL0.025827;66535EL0.0104162) 3445EL0.02596;57;4605EL0.025827;66535EL0.0104162) 3445EL0.02596;57;4605EL0.025827;66535EL0.0104162) 3445EL0.02596;57;4605EL0.025827;66535EL0.0104162) 3445EL0.02596;57;4605EL0.025827;66535EL0.010112] 4605EL0.03993;6615EL0.02597] 4605EL0.03993;6615EL0.02599;6635EL0.01112] 4605EL0.03993;6615EL0.02599;6135EL0.02599;6135EL0.01112] 4605EL0.02563;615EL0.025377) 62150(0.05643;63776) 4605EL0.02563;615EL0.025377) 62150(0.05643;63776)</td> <td>580SEL           581SEL           582SEL           582SEL           589SEL           590SEL           590SEL           592SEL           592SEL           593SEL           592SEL           593SEL           602SEL           602SEL           613SEL           613SEL           622SEL           622SEL           623SEL           633SEL           633SEL           633SEL           633SEL           633SEL           633SEL           640SEL           643SEL           643SEL           643SEL           643SEL           643SEL           643SEL           643SEL           643SEL           653SEL           653SEL           65</td> <td>1         100.00%           1</td> <td>62F1N(0.492822):328FLU(0.150005);495SEL(0.3757173) 62FIN(0.099373):3228FLU(0.12005);460SEL(0.426495) 62F1N(0.967914):328FLU(0.032086) 538SEL(1) 460SEL(0.821277):653SEL(0.921023) 460SEL(0.120859):661SEL(0.879141) 344SEL(0.05895):661SEL(0.879141) 344SEL(0.05895):661SEL(0.879141) 344SEL(0.4016):460SEL(0.879141) 344SEL(0.4016):460SEL(0.879141) 344SEL(0.4016):460SEL(0.71595):460SEL(0.043798) 344SEL(0.4016):460SEL(0.159584) 344SEL(0.4016):460SEL(0.159584) 344SEL(0.4016):460SEL(0.1595):460SEL(0.24556):618SE 10.031573) 602SEL(1) 344SEL(0.4016):460SEL(0.120464):460SEL(0.81791) 460SEL(1) 344SEL(0.61826):379SEL(0.120464):460SEL(0.81791) 460SEL(1) 344SEL(0.618267):379SEL(0.120464):460SEL(0.17157) 460SEL(1) 344SEL(0.658877):460SEL(0.26733) 618SEL(1) 344SEL(0.658877):460SEL(0.2623):653SEL(0.170457) 460SEL(1) 344SEL(0.68485):460SEL(0.21151) 62F1N(0.407756):2181BS(0.514455):322PLU(0.077788) 460SEL(0.24285):661SEL(0.97114) 344SEL(0.72657):379SEL(0.05438):63SEL(0.158773) 460SEL(0.72657):379SEL(0.05438):63SEL(0.158773) 460SEL(0.72657):737SEL(0.05638) 460SEL(0.11111):661SEL(0.964479) 344SEL(0.68483):460SEL(0.553SEL(0.158773) 460SEL(0.11111):661SEL(0.964739) 444SEL(0.050088):460SEL(0.057339) 460SEL(1) 344SEL(0.50088):460SEL(0.05538EL(0.158773) 460SEL(1) 344SEL(0.50088):460SEL(0.05538EL(0.158773) 460SEL(0.11111):661SEL(0.964739) 444SEL(0.50088):460SEL(0.252577):533SEL(0.158773) 460SEL(1) 344SEL(0.50088):460SEL(0.05538EL(0.158773) 460SEL(1) 344SEL(0.50088):460SEL(0.05538EL(0.158773) 460SEL(1) 344SEL(0.50088):460SEL(0.05538EL(0.158773) 460SEL(1) 344SEL(0.50088):460SEL(0.05538EL(0.158773) 460SEL(1) 344SEL(0.50088):460SEL(0.05538EL(0.158773) 460SEL(1) 344SEL(0.50088):460SEL(0.05538EL(0.15538EL(0.158773) 460SEL(1) 344SEL(0.50088):460SEL(0.05538EL(0.15638EL(0.158773) 460SEL(1) 344SEL(0.56088):460SEL(0.05538EL(0.15538EL(0.158773) 344SEL(0.5508EL(0.05538EL(0.15538EL(0.15538EL(0.158773) 344SEL(0.50088):460SEL(0.05538EL(0.15538EL(0.15538EL(0.15538EL(0.15538EL(0.15538EL(0.15538EL(0.155</td>	1         100.00%           1	3445EL0.07191514005EL0.284637,6535EL0.19902) 4605EL0.02232);6615EL0.074777) 4605EL0.02232);6615EL0.0274777) 4605EL0.031971);6535EL0.02922);6615EL0.280899) 3445EL0.031971);6535EL0.03922);6615EL0.568737) 4605EL0.031971);6535EL0.03922);6615EL0.568737) 4605EL0.0456697);6615EL0.233303) 3445EL0.685031);4605EL0.124882;6535EL(0.190087) 4605EL0.0450651;6615EL0.554934) 3445EL0.685031;4605EL0.128820;6535EL(0.190087) 4605EL0.0450651;6615EL0.0168308);6535EL(0.293445) 3445EL0.685031;4605EL0.168308);6535EL(0.293445) 3445EL0.261225);4605EL0.168308);6535EL(0.293445) 3445EL0.261225);4605EL0.168308);6535EL(0.293445) 3445EL0.261225);4605EL0.168308);6535EL(0.293445) 3445EL0.261225);4605EL0.41235) 3445EL0.273153);2181B5(0.176492);322PLU(0.402004);4955E L(0.148351) 4605EL(0.153929);6535EL0.0424457);6615EL0.421614) 3445EL0.258862;4605EL0.741138) 4605EL0.048028);6615EL0.915083) 4605EL0.048028);6615EL0.915083) 4605EL0.048028);6615EL0.915083) 4605EL0.048028);6615EL0.915083] 4605EL0.048028);6615EL0.915083] 4605EL0.048028);6615EL0.915462) 3795EL0.060574;4605EL0.915462) 3795EL0.060574;4605EL0.915462) 3795EL0.060574;4605EL0.915462) 3795EL0.060574;4605EL0.915462) 3445EL0.01543;4605EL0.915462) 3445EL0.0158;4605EL0.915462) 3445EL0.0158;4605EL0.915462) 3445EL0.02596;57;4605EL0.915462) 3445EL0.02596;57;4605EL0.915462) 3445EL0.02596;57;4605EL0.915462) 3445EL0.02596;57;4605EL0.025827;66535EL0.0104162) 3445EL0.02596;57;4605EL0.025827;66535EL0.0104162) 3445EL0.02596;57;4605EL0.025827;66535EL0.0104162) 3445EL0.02596;57;4605EL0.025827;66535EL0.0104162) 3445EL0.02596;57;4605EL0.025827;66535EL0.010112] 4605EL0.03993;6615EL0.02597] 4605EL0.03993;6615EL0.02599;6635EL0.01112] 4605EL0.03993;6615EL0.02599;6135EL0.02599;6135EL0.01112] 4605EL0.02563;615EL0.025377) 62150(0.05643;63776) 4605EL0.02563;615EL0.025377) 62150(0.05643;63776)	580SEL           581SEL           582SEL           582SEL           589SEL           590SEL           590SEL           592SEL           592SEL           593SEL           592SEL           593SEL           602SEL           602SEL           613SEL           613SEL           622SEL           622SEL           623SEL           633SEL           633SEL           633SEL           633SEL           633SEL           633SEL           640SEL           643SEL           643SEL           643SEL           643SEL           643SEL           643SEL           643SEL           643SEL           653SEL           653SEL           65	1         100.00%           1	62F1N(0.492822):328FLU(0.150005);495SEL(0.3757173) 62FIN(0.099373):3228FLU(0.12005);460SEL(0.426495) 62F1N(0.967914):328FLU(0.032086) 538SEL(1) 460SEL(0.821277):653SEL(0.921023) 460SEL(0.120859):661SEL(0.879141) 344SEL(0.05895):661SEL(0.879141) 344SEL(0.05895):661SEL(0.879141) 344SEL(0.4016):460SEL(0.879141) 344SEL(0.4016):460SEL(0.879141) 344SEL(0.4016):460SEL(0.71595):460SEL(0.043798) 344SEL(0.4016):460SEL(0.159584) 344SEL(0.4016):460SEL(0.159584) 344SEL(0.4016):460SEL(0.1595):460SEL(0.24556):618SE 10.031573) 602SEL(1) 344SEL(0.4016):460SEL(0.120464):460SEL(0.81791) 460SEL(1) 344SEL(0.61826):379SEL(0.120464):460SEL(0.81791) 460SEL(1) 344SEL(0.618267):379SEL(0.120464):460SEL(0.17157) 460SEL(1) 344SEL(0.658877):460SEL(0.26733) 618SEL(1) 344SEL(0.658877):460SEL(0.2623):653SEL(0.170457) 460SEL(1) 344SEL(0.68485):460SEL(0.21151) 62F1N(0.407756):2181BS(0.514455):322PLU(0.077788) 460SEL(0.24285):661SEL(0.97114) 344SEL(0.72657):379SEL(0.05438):63SEL(0.158773) 460SEL(0.72657):379SEL(0.05438):63SEL(0.158773) 460SEL(0.72657):737SEL(0.05638) 460SEL(0.11111):661SEL(0.964479) 344SEL(0.68483):460SEL(0.553SEL(0.158773) 460SEL(0.11111):661SEL(0.964739) 444SEL(0.050088):460SEL(0.057339) 460SEL(1) 344SEL(0.50088):460SEL(0.05538EL(0.158773) 460SEL(1) 344SEL(0.50088):460SEL(0.05538EL(0.158773) 460SEL(0.11111):661SEL(0.964739) 444SEL(0.50088):460SEL(0.252577):533SEL(0.158773) 460SEL(1) 344SEL(0.50088):460SEL(0.05538EL(0.158773) 460SEL(1) 344SEL(0.50088):460SEL(0.05538EL(0.158773) 460SEL(1) 344SEL(0.50088):460SEL(0.05538EL(0.158773) 460SEL(1) 344SEL(0.50088):460SEL(0.05538EL(0.158773) 460SEL(1) 344SEL(0.50088):460SEL(0.05538EL(0.158773) 460SEL(1) 344SEL(0.50088):460SEL(0.05538EL(0.15538EL(0.158773) 460SEL(1) 344SEL(0.50088):460SEL(0.05538EL(0.15638EL(0.158773) 460SEL(1) 344SEL(0.56088):460SEL(0.05538EL(0.15538EL(0.158773) 344SEL(0.5508EL(0.05538EL(0.15538EL(0.15538EL(0.158773) 344SEL(0.50088):460SEL(0.05538EL(0.15538EL(0.15538EL(0.15538EL(0.15538EL(0.15538EL(0.15538EL(0.155
397SEL           397SEL           397SEL           399SEL           405SEL           410SEL           411SEL           412SEL           412SEL           413SEL           410SEL           410SEL           412SEL           412SEL           412SEL           412SEL           412SEL           412SEL           422SEL           423SEL           432SEL           432SEL           433SEL           440SEL           441SEL           445SEL           445SEL           445SEL           453SEL           453SEL           455SEL           455SEL           455SEL           460SEL           460SEL           465SEL           465SEL           466SEL           475SEL           466SEL           475SEL           475SEL           475SEL           475SEL           475SEL           475SEL           475SEL           47	1         100.00%           1	3445EL(0.371915)4005EL(0.28405)6535EL(0.1992) 4605EL(0.0223);6615EL(0.074777) 4605EL(0.0223);6615EL(0.072737) 4605EL(0.021971);6535EL(0.52024));6615EL(0.280899) 3445EL(0.021971);6535EL(0.92022);6615EL(0.568737) 4605EL(0.031971);6535EL(0.92022);6615EL(0.568737) 4605EL(0.0466097);6615EL(0.533303) 3445EL(0.665031);4605EL(0.12882);6535EL(0.190087) 4605EL(1) 3445EL(0.658031);4605EL(0.122012) 4605EL(1) 3445EL(0.358247);4605EL(0.122012) 4605EL(1) 3445EL(0.2525);4605EL(0.168308);6535EL(0.293445) 3445EL(0.358217);4605EL(0.168308);6535EL(0.293445) 3445EL(0.2525);4605EL(0.168208);6535EL(0.293445) 3445EL(0.35803);4605EL(0.1525) 3445EL(0.35803);4605EL(0.1549109) 62F1N(0.273153);2181B5(0.176492);322PLU(0.402004);4955E 1(0.148351) 4605EL(0.153929);6535EL(0.424457);6615EL(0.421614) 3445EL(0.258862);4605EL(0.71118) 4605EL(0.127796);6615EL(0.91503) 4605EL(0.127796);6615EL(0.91507) 4605EL(0.084538);6615EL(0.91507) 4405EL(0.084538);6615EL(0.91507) 4405EL(0.084538);6615EL(0.91547) 4605EL(0.084538);6615EL(0.91547) 4605EL(0.084538);6615EL(0.91547) 4405EL(0.084538);6615EL(0.91547) 4405EL(0.084538);6615EL(0.91547) 4405EL(0.084538);6615EL(0.91547) 4405EL(0.084538);6615EL(0.91547) 4405EL(0.084538);6615EL(0.91547) 4405EL(0.084538);6615EL(0.91547) 4405EL(0.084538);6615EL(0.91547) 4405EL(0.084515);379EL(0.03942);6635EL(0.011402) 3445EL(0.084515);379EL(0.03942);4605EL(0.029269);6185 EL(0.122896) 4605EL(0.01741);322PUU(0.272325) 62F1N(0.32613);405EL(0.712327) 62F1N(0.32613);405EL(0.712327) 62F1N(0.32613);405EL(0.712327) 62F1N(0.32613);405EL(0.72235) 62F1N(0.32613);405EL(0.72235) 62F1N(0.32613);405EL(0.72327) 62F1N(0.32613);405EL(0.72325) 62F1N(0.32613);405EL(0.72325) 62F1N(0.32613);405EL(0.72325) 62F1N(0.32613);405EL(0.72325) 62F1N(0.32613);405EL(0.72325) 62F1N(0.32643);6015EL(0.93376) 4605EL(0.025643);6015EL(0.92327) 62F1N(0.32643);6015EL(0.72325) 62F1N(0.32643);6015EL(0.72325) 62F1N(0.32643);6015EL(0.72325) 62F1N(0.32643);6015EL(0.72325) 62F1N(0.32643);6015EL(0.72325) 62F1N(0.32643);6015EL(0.72325) 62F1N(0.32643);6015EL(0.72325) 62F1N(0.326	580SEL           581SEL           582SEL           582SEL           583SEL           589SEL           590SEL           602SEL           610SEL           610SEL           617SEL           618SEL           619SEL           62SEL           63SEL           63SEL           63SEL           63SEL           64SEL           64SEL           64SEL           64SEL           64SEL           64SEL           64SEL           64SEL           65SEL           65SEL <t< td=""><td>1         100.00%           1</td><td>62F1N(0.49282);328PLU(0.150005);4958EL(0.357173) 62F1N(0.099373);322PLU(0.474132);4608EL(0.426495) 62F1N(0.967914);328PLU(0.032086) 5835EL(1) 4608EL(0.821277);653SEL(0.172955);6618EL(0.005768) 589SEL(1) 4608EL(0.821277);653SEL(0.879141) 3445EL(0.80859);6618EL(0.879141) 3445EL(0.80859);6618EL(0.879141) 3445EL(0.4016);4608EL(0.59584) 3445EL(0.4016);4608EL(0.59584) 3445EL(0.4016);4608EL(0.59584) 3445EL(0.4016);4608EL(0.59584) 3445EL(0.4016);4608EL(0.59584) 3445EL(0.601626);379SEL(0.171595);4608EL(0.81791) 4608EL(1) 3445EL(0.601626);379SEL(0.120464);4608EL(0.81791) 4608EL(1) 3445EL(0.601626);379SEL(0.11236); 4445EL(0.601731) 4608EL(1) 3445EL(0.60173);4608EL(0.286733) 618SEL(1) 3445EL(0.60177);379SEL(0.1493);618SEL(0.405013) 3445EL(0.60777);379SEL(0.1493);618SEL(0.405013) 3445EL(0.688485);4608EL(0.226623);6538EL(0.172301) 3445EL(0.688485);4608EL(0.226623);6538EL(0.172301) 3445EL(0.688485);4608EL(0.51145) 62FIN(0.407756);218IBS(0.514452);322PLU(0.077788) 4605EL(0.49286);615EL(0.57114) 3445EL(0.384692);4608EL(0.548038);6538EL(0.158773) 4605EL(0.49267);3405EL(0.16563);222PLU(0.07778) 4605EL(0.49277);3408EL(0.06564);460SEL(0.158773) 4605EL(0.49217);4608EL(0.25207);533EL(0.168773) 4605EL(0.49217);4608EL(0.25207);533EL(0.158773) 4605EL(0.19207);4608EL(0.25207);533EL(0.158773) 4605EL(0.19207);4608EL(0.25207);533EL(0.158773) 4605EL(0.19207);4608EL(0.25207);533EL(0.158773) 4605EL(0.10207);4608EL(0.25207);533EL(0.158773) 4605EL(0.10207);4608EL(0.25207);533EL(0.158773) 4605EL(0.10207);4608EL(0.25207);533EL(0.158773) 4605EL(0.10207);4608EL(0.25207);533EL(0.168773) 4605EL(0.10207);4608EL(0.065639) 4605EL(1) 4435EL(0.180049);6615EL(0.888889) 4605EL(1) 4435EL(0.180049);6615EL(0.888889) 4605EL(1) 4435EL(0.180049);6615EL(0.88195)] 533EL(0.180049);6615EL(0.88195)] 533EL(0.180049);6615EL(0.88195)] 533EL(0.180049);6615EL(0.88195)] 533EL(0.180049);6615EL(0.8195)] 533EL(0.180049);6615EL(0.8195)] 533EL(0.180049);6615EL(0.8195)] 533EL(0.180049);6615EL(0.8195)] 5345EL(0.0773);4605EL(0.0</td></t<>	1         100.00%           1	62F1N(0.49282);328PLU(0.150005);4958EL(0.357173) 62F1N(0.099373);322PLU(0.474132);4608EL(0.426495) 62F1N(0.967914);328PLU(0.032086) 5835EL(1) 4608EL(0.821277);653SEL(0.172955);6618EL(0.005768) 589SEL(1) 4608EL(0.821277);653SEL(0.879141) 3445EL(0.80859);6618EL(0.879141) 3445EL(0.80859);6618EL(0.879141) 3445EL(0.4016);4608EL(0.59584) 3445EL(0.4016);4608EL(0.59584) 3445EL(0.4016);4608EL(0.59584) 3445EL(0.4016);4608EL(0.59584) 3445EL(0.4016);4608EL(0.59584) 3445EL(0.601626);379SEL(0.171595);4608EL(0.81791) 4608EL(1) 3445EL(0.601626);379SEL(0.120464);4608EL(0.81791) 4608EL(1) 3445EL(0.601626);379SEL(0.11236); 4445EL(0.601731) 4608EL(1) 3445EL(0.60173);4608EL(0.286733) 618SEL(1) 3445EL(0.60177);379SEL(0.1493);618SEL(0.405013) 3445EL(0.60777);379SEL(0.1493);618SEL(0.405013) 3445EL(0.688485);4608EL(0.226623);6538EL(0.172301) 3445EL(0.688485);4608EL(0.226623);6538EL(0.172301) 3445EL(0.688485);4608EL(0.51145) 62FIN(0.407756);218IBS(0.514452);322PLU(0.077788) 4605EL(0.49286);615EL(0.57114) 3445EL(0.384692);4608EL(0.548038);6538EL(0.158773) 4605EL(0.49267);3405EL(0.16563);222PLU(0.07778) 4605EL(0.49277);3408EL(0.06564);460SEL(0.158773) 4605EL(0.49217);4608EL(0.25207);533EL(0.168773) 4605EL(0.49217);4608EL(0.25207);533EL(0.158773) 4605EL(0.19207);4608EL(0.25207);533EL(0.158773) 4605EL(0.19207);4608EL(0.25207);533EL(0.158773) 4605EL(0.19207);4608EL(0.25207);533EL(0.158773) 4605EL(0.10207);4608EL(0.25207);533EL(0.158773) 4605EL(0.10207);4608EL(0.25207);533EL(0.158773) 4605EL(0.10207);4608EL(0.25207);533EL(0.158773) 4605EL(0.10207);4608EL(0.25207);533EL(0.168773) 4605EL(0.10207);4608EL(0.065639) 4605EL(1) 4435EL(0.180049);6615EL(0.888889) 4605EL(1) 4435EL(0.180049);6615EL(0.888889) 4605EL(1) 4435EL(0.180049);6615EL(0.88195)] 533EL(0.180049);6615EL(0.88195)] 533EL(0.180049);6615EL(0.88195)] 533EL(0.180049);6615EL(0.88195)] 533EL(0.180049);6615EL(0.8195)] 533EL(0.180049);6615EL(0.8195)] 533EL(0.180049);6615EL(0.8195)] 533EL(0.180049);6615EL(0.8195)] 5345EL(0.0773);4605EL(0.0
397SEL           397SEL           397SEL           399SEL           405SEL           410SEL           411SEL           412SEL           414SEL           410SEL           410SEL           410SEL           412SEL           412SEL           412SEL           412SEL           410SEL           410SEL           422SEL           422SEL           423SEL           43SEL           43SEL           440SEL           444SEL           444SEL           444SEL           44SEL           45SEL           46SEL           46SEL	1         100.00%           1	3445EL(0.371915)4005EL(0.28463)6535EL(0.1992) 4605EL(0.0223);6615EL(0.974777) 4605EL(0.0223);6615EL(0.97477) 4605EL(0.021971);6535EL(0.972837) 4605EL(0.021971);6535EL(0.92922);6615EL(0.568737) 4605EL(0.031971);6535EL(0.92922);6615EL(0.568737) 4605EL(0.046697);6615EL(0.533303) 3445EL(0.685031);4605EL(0.124882);6535EL(0.190087) 4605EL(0.85031);4605EL(0.122012) 4605EL(0.85031);4605EL(0.122012) 4605EL(0.85237);4605EL(0.122012) 4605EL(0.85237);4605EL(0.168308);6535EL(0.293445) 3445EL(0.358247);4605EL(0.183875) 4445EL(0.261225);4605EL(0.18308);6535EL(0.293445) 3445EL(0.36875);6615EL(0.61325) 4445EL(0.261225);4605EL(0.19307) 62FIN(0.273153);2181B5(0.176492);322PLU(0.402004);4955E L(0.148351) 4605EL(0.153929);6535EL(0.424457);6615EL(0.421614) 3445EL(0.258862);4605EL(0.741138) 4605EL(0.184917);6615EL(0.915083) 4605EL(0.184917);6615EL(0.915083) 4605EL(0.184028);6615EL(0.915083) 4605EL(0.184028);6615EL(0.915083) 4605EL(0.184028);6615EL(0.915083) 4605EL(0.184028);6615EL(0.91507) 3445EL(0.35941);6615EL(0.91507) 3445EL(0.35967);4605EL(0.258276);6535EL(0.104162) 3445EL(0.379029);6615EL(0.91507) 3445EL(0.379029);6615EL(0.91507) 3445EL(0.379029);6615EL(0.91507) 3445EL(0.379029);6615EL(0.20071) 4605EL(0.184192);329EL(0.03942);4605EL(0.10112) 4605EL(0.184192);329EL(0.03942);4605EL(0.10112) 4605EL(0.184192);329EL(0.020971) 4605EL(0.102643);6615EL(0.97357) 62FIN(0.02643);6615EL(0.27229);6138EL(0.10112) 4605EL(0.102643);6615EL(0.27229);6138EL(0.10112) 4605EL(0.27795);322PLU(0.272325) 62FIN(0.02643);615EL(0.97357) 62FIN(0.02643);615EL(0.97357) 62FIN(0.02643);615EL(0.97357) 62FIN(0.02643);615EL(0.97357) 62FIN(0.02643);615EL(0.97357) 62FIN(0.02643);615EL(0.97357) 62FIN(0.02643);615EL(0.97357) 62FIN(0.02643);615EL(0.97357) 62FIN(0.02643);615EL(0.97357) 62FIN(0.02643);615EL(0.92725) 62FIN(0.02643);615EL(0.92725) 62FIN(0.02643);615EL(0.92725) 62FIN(0.027453);322PLU(0.272325) 62FIN(0.027453);322PLU(0.272325) 62FIN(0.027453);322PLU(0.272325) 62FIN(0.027453);322PLU(0.272325) 62FIN(0.0274	580SEL           581SEL           582SEL           583SEL           589SEL           590SEL           602SEL           610SEL           614SEL           617SEL           622SEL           623SEL           63SSEL           63SSEL           63SSEL           63SSEL           64SEL           64SSEL           64SSEL	1         100.00%           1	62F1N(0.492822);328PLU(0.150005);4958EL(0.375173) 62F1N(0.967914);328PLU(0.074132);4608EL(0.426495) 62F1N(0.967914);328PLU(0.032086) 5835EL(1) 4608EL(0.12085);6618EL(0.172955);6618EL(0.005768) 589SEL(1) 4608EL(0.12085);6618EL(0.879141) 3445EL(0.40585);6618EL(0.879141) 3445EL(0.40163;405EL(0.077787);4608EL(0.855369) 34445EL(0.40163;405EL(0.077787);4608EL(0.43556;6188E L(0.031573) 4445EL(0.40163;405EL(0.159584) 3445EL(0.40416;4608EL(0.559584) 3445EL(0.40416;4608EL(0.559584) 3445EL(0.40416;4608EL(0.559584) 3445EL(0.40416;4608EL(0.559584) 3445EL(0.40416;4608EL(0.259584) 3445EL(0.559573) 6025EL(1) 3445EL(0.61626);379SEL(0.120464);4608EL(0.81791) 4605EL(1) 3445EL(0.618267);3405EL(0.120464);460SEL(0.81791) 4605EL(1) 3445EL(0.688877);460SEL(0.26733) 6185EL(1) 3445EL(0.688877);460SEL(0.1157);653SEL(0.170457) 3445EL(0.6450057);379SEL(0.14493);618SEL(0.405013) 3445EL(0.6450057);379SEL(0.14493);618SEL(0.405013) 3445EL(0.450057);379SEL(0.15455);322PLU(0.077788) 4605EL(10.05521);618SEL(0.54303);653SEL(0.172301) 3445EL(0.46075;2181BS(0.514455);322PLU(0.077788) 4605EL(0.05521);618SEL(0.54303);653SEL(0.158773) 4445EL(0.34465);460SEL(0.054303);653SEL(0.158773) 4445EL(0.34465);460SEL(0.054303);653SEL(0.158773) 4445EL(0.34465);460SEL(0.054303);653SEL(0.158773) 4445EL(0.34161);460SEL(0.054303);653SEL(0.158773) 4445EL(0.34161);460SEL(0.054303);653SEL(0.158773) 4445EL(0.34161);460SEL(0.054303);653SEL(0.158773) 4445EL(0.34161);460SEL(0.054303);653SEL(0.158773) 4445EL(0.34161);460SEL(0.054303);653SEL(0.158773) 4445EL(0.34161);460SEL(0.054303);653SEL(0.158773) 4445EL(0.34161);460SEL(0.054303);653SEL(0.246804)) 3445EL(0.35005E3);460SEL(0.054329);460SEL(0.158773);460SEL(0.158773);460SEL(0.156733);460SEL(0.156733);460SEL(0.156733);460SEL(0.156733);460SEL(0.156733);460SEL(0.156733);460SEL(0.156733);460SEL(0.255751);44451;40,254573);460SEL(0.255551);444510;415751;45551;45551;45551;455551;455551;455551;4555551;4555551;455551;4555551;4555551;4555551;4555551;4555551;4555551;4555551;45555551;4555551;45555551;4555551;4555551;4555551;4555551;45555

OUDSEL		100,0070	460SEL(0.078977);653SEL(0.921023)	2081BS		1,7470	62FIN(0.988342);328PLU(0.011658)
661SEL	1	100,00%	661SEL(1)	120FIN	487	90,91%	62FIN(0.647655);328PLU(0.096684);495SEL(0.255661)
662SEI	1	100.00%	344SEL(0,635731):460SEL(0,08252):653SEL(0,281749)	134EIN	487	90.91%	62EIN(0.233889):230IBS(0.630408):460SEI (0.135703)
664SEL	1	100,00%	STREET(0.055751), R005EE(0.0252), 0555EE(0.201747)	1005111	480	99 509/	222BLU(0.592762),460EEL(0.416229)
004SEL	1	100,00%	62FIN(0.1/1512);322PLU(0.784699);495SEL(0.045988)	122FIN	489	88,50%	322PLU(0.583762);400SEL(0.416258)
665SEL	1	100,00%	62FIN(0.161495);218IBS(0.478386);322PLU(0.360119)	4FIN	490	87,72%	62FIN(0.253074);322PLU(0.200236);460SEL(0.546689)
666SEL	1	100,00%	62FIN(0.269044);322PLU(0.45955);460SEL(0.271406)	276IBS	491	86,21%	62FIN(0.647988);328PLU(0.010034);495SEL(0.341978)
			62FIN(0.020457);218IBS(0.711555);322PLU(0.053964);460SE	216IBS	492	85,47%	62FIN(0.155092);322PLU(0.835523);328PLU(0.009385)
667SEL	1	100,00%	L(0.214023)	391SEL	492	85 47%	344SEL(0.786792):460SEL(0.213208)
668SEL	1	100.00%	184IBS(0 270418) 328PLU(0 433315) 495SEL(0 296267)	701651	402	95 470/	460SEL(1)
6608EL		100,00%	(2EIN(0.199712), 222ELE(0.199919), (9991E(0.290207))	/913EL	492	83,4770	400SEL(1)
0093EL	1	100,00%	02FIN(0.188712),322FLU(0.307248),4603EL(0.30404)	51FIN	495	84,75%	62FIN(0.286129);239IBS(0.112717);322PLU(0.601154)
			62FIN(0.1809);218IBS(0.481201);322PLU(0.230222);460SEL(	420SEL	496	84,23%	379SEL(0.344858);565SEL(0.655142)
670SEL	1	100,00%	0.031018);495SEL(0.076659)				25FIN(0.199909);184IBS(0.204411);189IBS(0.479348);545SE
671SEL	1	100.00%	322PLU(0.75334):460SEL(0.24666)	244IBS	497	83,56%	L(0.116332)
			62FIN(0.298531);218IBS(0.353913);322PLU(0.083905);460SE	2111BS	498	83.02%	189IBS(0.090008):545SEL(0.909992)
674SEL	1	100,00%	L(0.263652)	270001	400	03.02/0	2440EL(0.2210.44) (020EL(0.7(0)772)
			62FIN(0.10083):218IBS(0.312987):322PLU(0.547411):460SEL	//38EL	499	82,09%	344SEL(0.231844);002SEL(0.708150)
675SEL	1	100.00%	(0.038772)	18HBS	500	82,64%	62F1N(0.852794);328PLU(0.147206)
676SEL	1	100.00%	62EIN(0.101422):218IBS(0.857520):322PL1/(0.041049)				62FIN(0.847891);322PLU(0.099709);328PLU(0.012584);495S
(700EL	1	100,00%	(2FD)(0.020027),220015(0.037527),5221E0(0.041047)	488SEL	500	82,64%	EL(0.039816)
6/8SEL	1	100,00%	62FIN(0.828037);328PLU(0.03626);4608EL(0.135703)	722SEL	500	82,64%	344SEL(0.611157);460SEL(0.105464);653SEL(0.28338)
679SEL	1	100,00%	62FIN(0.96782);322PLU(0.03218)				25FIN(0.184948);218IBS(0.392095);495SEL(0.056575);545SE
680SEL	1	100,00%	62FIN(0.159655);322PLU(0.679054);495SEL(0.16129)	250IBS	503	82.46%	L(0 366382)
682SEL	1	100.00%	184IBS(0 245397):328PLU(0 145432):495SEL(0 609171)	272SEI	504	80.00%	4228EL(0.150766)-6528EL(0.242585)-6618EL(0.407640)
6020EE		100,00%	(2EIN(0.202589)),2201 EO(0.1153),2220E E(0.000111)	3723EL	304	80,90%	425SEL(0.159700),055SEL(0.542585),001SEL(0.497049)
OSSEL	1	100,00%	02F1N(0.292388),2181B3(0.301132),322FLU(0.40020)	335PLU	505	80,65%	62F1N(0.061728);2391BS(0.247443);322PLU(0.690829)
686SEL	1	100,00%	62F1N(0.695093);322PLU(0.304907)	525SEL	505	80,65%	62FIN(0.612277);460SEL(0.387723)
687SEL	1	100,00%	62FIN(0.709208);460SEL(0.290792)	500SEL	507	80,21%	379SEL(0.710245);565SEL(0.289755)
688SEL	1	100,00%	322PLU(0.81295);460SEL(0.18705)	442SEL	508	79 37%	344SEL(0.004518):460SEL(0.995482)
			62FIN(0.103107):218IBS(0.844188):322PLU(0.041282):495SE	71681	500	70.27%	2448EL(0.327551),460EEL(0.672440)
691SEL	1	100.00%	L(0.011423)	/155EL	308	79,3770	3443EL(0.327331),4003EL(0.072449)
602651	1	100,00%	(2EIN/0.277005)-228BLU(0.622005)	2611BS	510	78,74%	25F1N(0.186191);2721BS(0.213154);322PLU(0.600655)
0923EL	1	100,00%	02FIN(0.577005),528FL0(0.022995)	597SEL	511	78,01%	379SEL(0.20229):565SEL(0.79771)
693SEL	1	100.00%	62FIN(1)	429SEL	512	77.52%	344SEL(0.099318):460SEL(0.148931):653SEL(0.751751)
694SEL	1	100,00%	239IBS(0.586077);322PLU(0.413923)	284IBS	513	76.92%	62FIN(0.098954)-322PI U(0.901046)
696SEL	1	100,00%	62FIN(0.3862);218IBS(0.31397);322PLU(0.29983)	204105	514	76,7276	270051 (0.55(107) 5(5051 (0.442002)
697SEL	1	100.00%	62FIN(0.071451);218IBS(0.926048);322PLU(0.002501)	JAUSEL	514	/0.81%	5/95EL10.53019/1.3055EL10.4458051
			62EIN(0.067528):218IBS(0.432623):322PLU(0.414263):495SE	203IBS	515	76,34%	62F1N(0.530169);322PLU(0.469831)
700SEL	1	100.00%	L(0.085585)	407SEL	515	76,34%	62FIN(0.935237);322PLU(0.064763)
TOUSEL		100,00%					62FIN(0.099894);218IBS(0.597032);322PLU(0.128599);460SE
/01SEL	1	100,00%	02F1N(0.511581);522PLU(0.223152);460SEL(0.465268)	555SEL	515	76,34%	L(0.174475)
702SEL	1	100.00%	62FIN(0.186945):460SEL(0.813055)	629SEI	518	75 10%	379SEL(0.761129):565SEL(0.098555):705SEL(0.140317)
703SEL	1	100,00%	62FIN(0.002422);322PLU(0.784331);460SEL(0.213248)	104105	510	75 109/	62FIN(1)
704SEI	1	100.00%	62EIN(0.268235):322PLU(0.588308):460SEL(0.143458)	194185	519	/5,19%	62FIN(1)
704500		100,00%	7050EL (1)	212IBS	520	74.63%	25FIN(0.024959);322PLU(0.908553);328PLU(0.066488)
JUSSEL	1	100,00%	(UJBEL(1)				62FIN(0.569995);239IBS(0.191299);379SEL(0.062208);460SE
711SEL	1	100.00%	344SEL(0.463089):460SEL(0.536911)	579SEL	521	74,07%	L(0.176497)
717SEL	1	100,00%	460SEL(1)	677SEL	521	74.07%	62FIN(0.360257);460SEL(0.639743)
718SEL	1	100.00%	344SEL(0.708816):460SEL(0.291184)				62FIN(0.041181):322PLU(0.950699):328PLU(0.003221):495S
721SEI	1	100.00%	344SEL(0.079817):460SEL(0.920183)	2001BS	523	73 53%	EL (0.004898)
721000	1	100,00%	2449EL(0.079817),4003EL(0.120103)	270105	523	73,5570	2440EL(0.070542) 4(00EL(0.020457)
/258EL	- 1	100.00%	3445EL(0.840903):400SEL(0.159097)	0098EL	523	/5.55%	5448EL(0.070545):4608EL(0.929457)
			344SEL(0.789668);379SEL(0.009191);460SEL(0.178332);618S				344SEL(0.354502);379SEL(0.227026);460SEL(0.188348);618S
724SEL	1	100,00%	EL(0.022809)	782SEL	525	72,99%	EL(0.230125)
725SEL	1	100,00%	460SEL(0.038955);661SEL(0.961045)	643SEL	526	72,46%	344SEL(0.825725);379SEL(0.051407);460SEL(0.122868)
728SEL	1	100,00%	344SEL(0.565413);460SEL(0.434587)	462SEL	527	72,40%	379SEL(0.509681);565SEL(0.036637);705SEL(0.453682)
729SEL	1	100.00%	344SEL(0.91368):460SEL(0.08632)	305PL11	528	72 25%	1911BS(0 222258):247IBS(0 078912):496SEL(0 69883)
720651	1	100,00%	2448EL(0.600106);4608EL(0.00052)	505120	520	12,2070	25EIN(0.020208);184IDS(0.070912);1905EE(0.09003)
730SEL	1	100,00%	5445EL(0.090100),400SEL(0.050550),055SEL(0.259558)	220106	520	72.029/	23F1N(0.029298),1841D5(0.405290),1891D5(0.254872),5455E
735SEL	1	100,00%	344SEL(0.599566);460SEL(0.395851);653SEL(0.004583)	250165	529	72,0276	L(0.552554)
741SEL	1	100,00%	460SEL(1)	2001BS	530	/1,61%	2521BS(0.25/988);496SEL(0.233167);545SEL(0.508845)
743SEL	1	100,00%	344SEL(0.642918);460SEL(0.092768);653SEL(0.264314)	402SEL	531	71,43%	344SEL(0.464886);460SEL(0.276192);653SEL(0.258923)
744SEL	1	100.00%	344SEL(0.482165):460SEL(0.517835)	83FIN	532	70.92%	239IBS(0.305075);328PLU(0.694925)
747SEL	1	100.00%	244SEL(0.700040);460SEL(0.200051)	483SEL	533	70.58%	3748EL(0.391531):3798EL(0.043257):6028EL(0.565211)
7473EL	1	100,00%	3443EE(0.790949),4003EE(0.209031)	408SEI	524	70.42%	460SEL (0.226485)-652SEL (0.662515)
/48SEL	1	100,00%	344SEL(0.662303);3/9SEL(0.03449);460SEL(0.303207)	4063LL	554	/0,42/0	4003EE(0.330483),0333EE(0.003313)
750SEL	1	100,00%	344SEL(0.442926);460SEL(0.557074)	5 40 C FT		(0.020)	25FIN(0.773215);272IB5(0.099341);328PL0(0.054576);4958E
760SEL	1	100,00%	344SEL(0.066319);460SEL(0.933681)	5408EL	535	69.95%	L(0.0/2868)
762SEL	1	100.00%	344SEL(0.254762):460SEL(0.745238)	771SEL	535	69,93%	344SEL(0.337103);460SEL(0.134871);653SEL(0.528026)
764SEL	1	100.00%	460SEL (0.279712)-661SEL (0.721299)	145FIN	537	69,44%	62FIN(0.756571);322PLU(0.057322);460SEL(0.186107)
7043EL	1	100,0076	4003EE(0.278712),0013EE(0.721288)	578SEL	537	69 44%	62FIN(0.033431):239IBS(0.540073):460SEL(0.426495)
/68SEL	1	100,00%	460SEL(0.286884);661SEL(0.713116)	2050111	520	60.25%	1011DS(1)
769SEL	1	100,00%	344SEL(0.729451);460SEL(0.144205);653SEL(0.126344)	2751100	540	60.100/	
770SEL	1	100,00%	460SEL(0.08828);661SEL(0.91172)	5448EL	540	69,12%	125F1N(0.041668);528PLU(0.017548);5855EL(0.940784)
772SEL	1	100.00%	460SEL(0.063187):653SEL(0.351446):661SEL(0.585367)	294PLU	541	68,97%	62FIN(0.676646);328PLU(0.081784);495SEL(0.24157)
774SEI	1	100.00%	344SEL (0.811033):460SEL (0.188967)	736SEL	541	68.97%	344SEL(0.606911):460SEL(0.393089)
774000	1	100,00%	2449EL(0.02(244).4(09EL(0.063/07)	16FIN	543	68.49%	62FIN(0.539384):239IBS(0.18921):460SEL(0.271406)
//58EL	1	100,00%	344SEL(0.930344);400SEL(0.063636)	136EIN	543	68.49%	62EIN(0.23602):322PLU(0.570110):460SEL(0.193862)
783SEL	1	100,00%	460SEL(1)	4500114	545	00,4770	2201DG(0.5500240),222DLU(0.410151)
785SEL	1	100,00%	344SEL(0.552411);460SEL(0.447589)	435118	646	(0.020/	2 191 B S (U 289849) 1/2PLU(U 4 (U 21)
788SEL	1			1.51 111	545	68,03%	
789SEI	1	100,00%	344SEL(0.53659);460SEL(0.421697);653SEL(0.041714)	257IBS	545 546	68,03% 67.57%	25FIN(0.413782):322PLU(0.571078):328PLU(0.01514)
700551		100,00%	344SEL(0.53659);460SEL(0.421697);653SEL(0.041714) 460SEL(1)	257IBS 193IBS	545 546 547	68,03% 67.57% 67,11%	25FIN(0.413782):322PLU(0.571078):328PLU(0.01514) 62FIN(0.364188):239IBS(0.489585):322PLU(0.146227)
TOSEL	1	100,00%	344SEL(0.53659);460SEL(0.421697);653SEL(0.041714) 460SEL(1) 370SEL(0.010627);460SEL(0.999373)	257IBS 193IBS 228IBS	545 546 547 547	68,03% 67.57% 67,11% 67,11%	25FIN(0.413782):322PLU(0.571078):328PLU(0.01514) 62FIN(0.364188):239IBS(0.489585):322PLU(0.146227) 239IBS(1)
792SEL	1	100,00% 100,00% 100,00%	344SEL(0.53659);460SEL(0.421697);653SEL(0.041714) 460SEL(1) 379SEL(0.010627);460SEL(0.989373)	257IBS 193IBS 228IBS 246IBS	545 546 547 547 547	68,03% 67.57% 67,11% 67,11%	25F1N(0.413782).322PLU(0.571078).328PLU(0.01514) 62F1N(0.364188).2391BS(0.489585).322PLU(0.146227) 2391BS(1) 25F1N(0.125725).1841BS(0.791416).495SF1 (0.082859)
1720111	1	100,00% 100,00% 100,00% 100,00%	3445E1(0 53659);460SEL(0.421697);653SEL(0.041714) 460SEL(1) 379SEL(0.010627);460SEL(0.989373) 460SEL(0.441988);661SEL(0.558012)	257IBS 193IBS 228IBS 246IBS 253IBS	545 546 547 547 547 547	68,03% 67.57% 67,11% 67,11% 67,11% 67,11%	25F1N(0.413782):322PLU(0.571078):328PLU(0.01514) 62F1N(0.364188):239IBS(0.489585):322PLU(0.146227) 239IBS(1) 25F1N(0.125725);184IBS(0.791416):495SEL(0.082859) 67F1N(0.035826):239IBS(0.064174)
53FIN	1 1 451	100,00% 100,00% 100,00% 100,00% 99,01%	344SEL(0.53659);460SEL(0.421697);653SEL(0.041714) 460SEL(1) 379SEL(0.010627);460SEL(0.989373) 460SEL(0.441988);661SEL(0.558012) 239IBS(0.783608);322PLU(0.216392)	257IBS 193IBS 228IBS 246IBS 253IBS	545 546 547 547 547 547 547	68,03% 67.57% 67,11% 67,11% 67,11% 67,11%	25F1N(0.413782).322PLU(0.571078).328PLU(0.01514) 62F1N(0.364188).2391BS(0.489585).322PLU(0.146227) 2391BS(1) 25F1N(0.125725);1841BS(0.791416);4955EL(0.082859) 62F1N(0.035826).2391BS(0.964174) 62F1N(0.05826).2391BS(0.964174)
53FIN 213IBS	1 1 451 451	100,00% 100,00% 100,00% 99,01% 99,01%	3445EL(053659);460SEL(0.421697);653SEL(0.041714) 460SEL(1) 379SEL(0.010627);460SEL(0.989373) 460SEL(0.441988);661SEL(0.558012) 239IBS(0.783608);322PLU(0.216392) 62FIN(0.965947);328PLU(0.008693);495SEL(0.02536)	257IBS 193IBS 228IBS 246IBS 253IBS 281IBS	545 546 547 547 547 547 547 547 547	68,03% 67.57% 67,11% 67,11% 67,11% 67,11%	25F1N(0.413782):322PLU(0.571078):328PLU(0.01514) 62F1N(0.364188):239IBS(0.489585):322PLU(0.146227) 239IBS(1) 25F1N(0.125725):184IBS(0.791416):495SEL(0.082859) 62F1N(0.035826):239IBS(0.964174) 62F1N(0.035826):239IBS(0.544984)
53FIN 213IBS 433SEL	1 451 451 451	100,00% 100,00% 100,00% 99,01% 99,01% 99,01%	344SEL(0.53659);460SEL(0.421697);653SEL(0.041714) 460SEL(0.010627);460SEL(0.989373) 460SEL(0.441988);661SEL(0.558012) 239IBs(0.783608);322PLU(0.216392) 62FIN(0.965947);328PLU(0.008693);495SEL(0.02536) 460SEL(1)	257IBS 193IBS 228IBS 246IBS 253IBS 281IBS 487SEL	545 546 547 547 547 547 547 547 547	68,03% 67.57% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11%	25FIN(0.413782):322PLU(0.571078):328PLU(0.01514) 62FIN(0.364188):239IBS(0.489585):322PLU(0.146227) 239IBS(1) 25FIN(0.125725):184IBS(0.791416):495SEL(0.082859) 62FIN(0.35826):239IBS(0.364174) 62FIN(0.455016):239IBS(0.364174) 62FIN(0.455016):239IBS(0.364174) 63FIN(0.455016):239IBS(0.364174) 64FIL(0.578883):4605EL(0.421117)
53FIN 213IBS 433SEL 451SEI	1 1 451 451 451 451	100,00% 100,00% 100,00% 99,01% 99,01% 99,01%	3445EL(053659);460SEL(0.421697);653SEL(0.041714) 460SEL(1) 379SEL(0.010627);460SEL(0.989373) 460SEL(0.441988);661SEL(0.558012) 239IBS(0.783608);322PLU(0.216392) 62FIN(0.965947);328PLU(0.008693);49SSEL(0.02536) 460SEL(1) 34SEL(0.82857);460SEL(0.10521);653SEL(0.06533)	257IBS 193IBS 228IBS 246IBS 253IBS 281IBS 487SEL 537SEL	545 546 547 547 547 547 547 547 547 547	68,03% 67.57% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11%	25F1N(0.413782):322PLU(0.571078):328PLU(0.01514) 62F1N(0.364188):239IBS(0.489585):322PLU(0.146227) 239IBS(1) 25F1N(0.125725):184IBS(0.791416):495SEL(0.082859) 62F1N(0.035826):239IBS(0.964174) 62F1N(0.05516):239IBS(0.544984) 344SEL(0.57883):460SEL(0.421117) 62F1N(0.106549):239IBS(0.893451)
53FIN 213IBS 433SEL 451SEL	1 451 451 451 451	100,00% 100,00% 100,00% 99,01% 99,01% 99,01% 99,01%	3445EL(053659);460SEL(0.421697);653SEL(0.041714) 460SEL(1) 379SEL(0.010627);460SEL(0.989373) 460SEL(0.41988);661SEL(0.558012) 239IBS(0.783608);322PLU(0.216392) 62FIN(0.965947);328PLU(0.00851);95SEL(0.02536) 460SEL(1) 344SEL(0.82557);460SEL(0.10521);653SEL(0.066533) 344SEL(0.82557);460SEL(0.10521);653SEL(0.066533)	257IBS 193IBS 228IBS 246IBS 253IBS 281IBS 487SEL 537SEL 557SEL	545 546 547 547 547 547 547 547 547 547	68,03% 67.57% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11%	25FIN(0.413782):322PLU(0.571078):328PLU(0.01514) 62FIN(0.364188):239IBS(0.489585):322PLU(0.146227) 239IBS(1) 25FIN(0.125725):184IBS(0.791416):4955EL(0.082859) 62FIN(0.055216):239IBS(0.964174) 62FIN(0.45516):529IBS(0.544984) 344SEL(0.578883):460SEL(0.421117) 62FIN(0.106549):239IBS(0.834451) 62FIN(0.106549):239IBS(0.83451) 62FIN(0.106549):239IBS(0.83451) 62FIN(0.106549):239IBS(0.831055)
53FIN 2131BS 433SEL 451SEL 600SEL	1 1 451 451 451 451 451 451	100,00% 100,00% 100,00% 99,01% 99,01% 99,01% 99,01% 99,01%	3445EL(053659);460SEL(0.421697);653SEL(0.041714) 460SEL(1) 379SEL(0.010627);460SEL(0.989373) 460SEL(0.441988);661SEL(0.558012) 239IBS(0.783608);322PLU(0.216392) 62FIN(0.965947);328PLU(0.008693);495SEL(0.02536) 460SEL(1) 344SEL(0.828257);460SEL(0.10521);653SEL(0.066533) 344SEL(0.376328);460SEL(0.623672)	257IBS 193IBS 228IBS 246IBS 253IBS 281IBS 487SEL 537SEL 537SEL 597SEL	545 546 547 547 547 547 547 547 547 547 547 547	68,03% 67.57% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11%	25FIN(0.413782).322PLU(0.571078).328PLU(0.01514) 62FIN(0.364188):239IBS(0.489585).322PLU(0.146227) 239IBS(1) 25FIN(0.125725);184IBS(0.791416);495SEL(0.082859) 62FIN(0.035826):239IBS(0.964174) 62FIN(0.35826):239IBS(0.544984) 3445EL(0.57883);460SEL(0.421117) 62FIN(0.106549);239IBS(0.893451) 62FIN(0.106549);239IBS(0.893451) 62FIN(0.106549);240SEL(0.813055) 460SEL(1)
53FIN 213IBS 433SEL 451SEL 600SEL 786SEL	1 451 451 451 451 451 451 451	100,00% 100,00% 100,00% 99,01% 99,01% 99,01% 99,01% 99,01% 99,01%	3445EL(0 53659);460SEL(0.421697);653SEL(0.041714) 460SEL(1) 379SEL(0.010627);460SEL(0.989373) 460SEL(0.010627);460SEL(0.958012) 239IBS(0.783608);322PLU(0.0216392) 62FIN(0.965947);328PLU(0.008693);49SSEL(0.02536) 460SEL(1) 344SEL(0.828257);460SEL(0.10521);653SEL(0.066533) 344SEL(0.376153);460SEL(0.02372) 379SEL(0.276153);460SEL(0.723847)	257IBS 193IBS 228IBS 226IBS 233IBS 281IBS 487SEL 557SEL 780SEL 780SEL 26557	545 546 547 547 547 547 547 547 547 547 547 547	68,03% 67.57% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11%	25FIN(0.413782):322PLU(0.571078):328PLU(0.01514) 62FIN(0.364188):239IBS(0.489585):322PLU(0.146227) 239IBS(1) 25FIN(0.125725):184IBS(0.791416):495SEL(0.082859) 62FIN(0.45516):239IBS(0.544984) 344SEL(0.578883):460SEL(0.421117) 62FIN(0.16549):239IBS(0.893451) 62FIN(0.16649):239IBS(0.893451) 62FIN(0.16649):239IBS(0.893451) 62FIN(0.16649):239IBS(0.893451) 62FIN(0.16649):239IBS(0.893451) 62FIN(0.16649):249IE(0.813055) 460SEL(1) 24FEL(0.10142):460EL(0.813055)
53FIN 213IBS 433SEL 451SEL 600SEL 786SEL 37FIN	1 451 451 451 451 451 451 451 451 457	100,00% 100,00% 100,00% 99,01% 99,01% 99,01% 99,01% 99,01% 98,04%	344SEL(0.53659);460SEL(0.421697);653SEL(0.041714) 460SEL(1) 379SEL(0.010627);460SEL(0.989373) 460SEL(0.441988);661SEL(0.558012) 239IBS(0.783608);322PLU(0.216392) 62FIN(0.965947);328PLU(0.01659);495SEL(0.02536) 460SEL(1) 344SEL(0.828257);460SEL(0.10521);653SEL(0.066533) 344SEL(0.376328);460SEL(0.623672) 379SEL(0.276153);460SEL(0.623672) 379SEL(0.276153);460SEL(0.723847) 62FIN(0.11732);218IBS(0.697391);322PLU(0.185289)	257IBS 193IBS 228IBS 246IBS 245IBS 245IBS 487SEL 557SEL 780SEL 355SEL	545 546 547 547 547 547 547 547 547 547 547 547	68,03% 67,57% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11%	25F1N(0.413782).322PLU(0.571078).328PLU(0.01514) 62F1N(0.364188).2391BS(0.489585).322PLU(0.146227) 2391BS(1) 25F1N(0.125725).1841BS(0.791416).495SEL(0.082859) 62F1N(0.125725).1841BS(0.964174) 62F1N(0.455016).2391BS(0.44984) 344SEL(0.578883).460SEL(0.421117) 62F1N(0.16549).2391BS(0.493451) 62F1N(0.16549).2391BS(0.893451) 62F1N(0.186945).460SEL(0.813055) 460SEL(1) 344SEL(0.193463).460SEL(0.806537)
53FIN 213IBS 433SEL 451SEL 600SEL 786SEL 37FIN 206IBS	1 1 451 451 451 451 451 451 451	100,00% 100,00% 100,00% 99,01% 99,01% 99,01% 99,01% 99,01% 99,01% 99,01% 99,01%	3445EL(0 53659);460SEL(0.421697);653SEL(0.041714) 460SEL(1) 379SEL(0.010627);460SEL(0.989373) 460SEL(0.41988);661SEL(0.558012) 239IBS(0.783608);322PLU(0.02693);495SEL(0.02536) 460SEL(1) 344SEL(0.965947);328PLU(0.008693);495SEL(0.02536) 460SEL(1) 344SEL(0.376328);460SEL(0.10521);653SEL(0.066533) 344SEL(0.376328);460SEL(0.023672) 379SEL(0.276153);460SEL(0.723847) 62FIN(0.61732);218IBS(0.697391);322PLU(0.185289) 62FIN(0.611891);328PLU(0.058415);495SFL(0.26664)	257IBS 193IBS 228IBS 226IBS 253IBS 281IBS 487SEL 537SEL 557SEL 780SEL 355SEL 404SEL	545 546 547 547 547 547 547 547 547 547 547 547	68,03% 67,57% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 66,67%	25FIN(0.413782):322PLU(0.571078):328PLU(0.01514) 62FIN(0.364188):239IBS(0.489585):322PLU(0.146227) 239IBS(1) 25FIN(0.125725):184IBS(0.791416):4955EL(0.082859) 62FIN(0.35826):239IBS(0.94174) 62FIN(0.455016):239IBS(0.944984) 3445EL(0.578883):4605EL(0.821117) 62FIN(0.105649):239IBS(0.893451) 62FIN(0.105649):239IBS(0.893451) 62FIN(0.105649):4605EL(0.81355) 4605EL(1) 3445EL(0.193463):4605EL(0.806537) 3445EL(0.103249):4605EL(0.806537)
33FIN           213IBS           433SEL           451SEL           600SEL           786SEL           37FIN           206IBS           263IBS	1 451 451 451 451 451 451 451 457 457	100,00% 100,00% 100,00% 99,01% 99,01% 99,01% 99,01% 99,01% 99,01% 98,04% 98,04%	3445EL(0.53659);460SEL(0.421697);653SEL(0.041714) 460SEL(1) 379SEL(0.010627);460SEL(0.989373) 460SEL(0.41988);661SEL(0.558012) 239IBS(0.783608);322PLU(0.216392) 62FIN(0.965947);328PLU(0.026392);49SSEL(0.02536) 460SEL(1) 344SEL(0.828257);460SEL(0.10521);653SEL(0.066533) 344SEL(0.376328);460SEL(0.623672) 379SEL(0.276153);460SEL(0.723847) 62FIN(0.11732);218IBS(0.697391);322PLU(0.185289) 62FIN(0.671891);328PLU(0.058415);49SSEL(0.26664) 62FIN(0.671891);328PLU(0.058415);49SSEL(0.26664)	257IBS 193IBS 228IBS 226IBS 253IBS 281IBS 487SEL 557SEL 557SEL 780SEL 355SEL 404SEL 720SEL	545 546 547 547 547 547 547 547 547 547 547 547	68,03% 67,57% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 66,67% 66,67%	25F1N(0.413782):322PLU(0.571078):328PLU(0.01514) 62F1N(0.364188):2391B5(0.489585):322PLU(0.146227) 2391B5(1) 25F1N(0.125725):1841B5(0.791416):495SEL(0.082859) 62F1N(0.035826):2391B5(0.364174) 62F1N(0.455016):2391B5(0.364174) 62F1N(0.16549):2391B5(0.48941) 344SEL(0.578883):460SEL(0.421117) 62F1N(0.166549):2391B5(0.489451) 62F1N(0.166549):2391B5(0.489451) 62F1N(0.186945):460SEL(0.813055) 440SEL(1) 344SEL(0.193463):460SEL(0.806537) 344SEL(0.03249):460SEL(0.896751) 344SEL(0.038376):460SEL(0.891624)
33FIN           213IBS           433SEL           451SEL           600SEL           786SEL           37FIN           206IBS           263IBS	1 1 451 451 451 451 451 451 451	100.00% 100.00% 100.00% 99.01% 99.01% 99.01% 99.01% 99.01% 99.01% 98.04% 98.04%	3445EL(0 53659);460SEL(0.421697);653SEL(0.041714) 460SEL(1) 379SEL(0.010627);460SEL(0.989373) 460SEL(0.41988);661SEL(0.558012) 239IBS(0.783608);322PLU(0.216392) 62FIN(0.965947);328PLU(0.008693);495SEL(0.02536) 460SEL(1) 344SEL(0.828257);460SEL(0.10521);653SEL(0.065533) 344SEL(0.376328);460SEL(0.723847) 62FIN(0.671891);328PLU(0.05815);495SEL(0.26664) 62FIN(0.671891);328PLU(0.058415);495SEL(0.26664) 62FIN(0.671891);328PLU(0.058415);495SEL(0.26664) 62FIN(0.671891);328PLU(0.058415);495SEL(0.26664)	257IBS 193IBS 228IBS 228IBS 246IBS 253IBS 281IBS 4875EL 537SEL 537SEL 537SEL 537SEL 355SEL 404SEL 720SEL 275IBS	545 546 547 547 547 547 547 547 547 547 547 547	68,03% 67,57% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 66,67% 66,67% 66,67%	25F1N(0.413782).322PLU(0.571078).328PLU(0.01514) 62F1N(0.364188):2391BS(0.489585).322PLU(0.016227) 2391BS(1) 25F1N(0.125725);1841BS(0.791416);495SEL(0.082859) 62F1N(0.035826):2391BS(0.964174) 62F1N(0.105549);2391BS(0.944174) 62F1N(0.106549);2391BS(0.544984) 344SEL(0.75883);460SEL(0.421117) 62F1N(0.106549);2391BS(0.893451) 62F1N(0.10549);2460SEL(0.81055) 460SEL(1) 344SEL(0.103463);460SEL(0.806537) 344SEL(0.103249);460SEL(0.806571) 344SEL(0.103249);460SEL(0.911624) 62F1N(0.08376);460SEL(0.911624) 62F1N(0.08376);460SEL(0.910298)
33FIN           2131BS           433SEL           451SEL           600SEL           786SEL           37FIN           2061BS           2631BS           519SEL	1 451 451 451 451 451 451 451 457 457 457 457	100.00% 100.00% 100.00% 99.01% 99.01% 99.01% 99.01% 99.01% 98.04% 98.04%	3445EL(0 53659);460SEL(0.421697);653SEL(0.041714) 460SEL(1) 379SEL(0.010627);460SEL(0.989373) 460SEL(0.41988);661SEL(0.558012) 239IBS(0.783608);322PLU(0.216392) 62FIN(0.965947);328PLU(0.08693);495SEL(0.02536) 460SEL(1) 344SEL(0.828257);460SEL(0.10521);653SEL(0.066533) 344SEL(0.3761528);460SEL(0.10521);653SEL(0.066533) 344SEL(0.376153);460SEL(0.23847) 62FIN(0.11732);218IBS(0.697391);322PLU(0.185289) 62FIN(0.671891);328PLU(0.058415);495SEL(0.269694) 62FIN(0.117329);322PLU(0.884907);328PLU(0.001364) 62FIN(0.11729);322PLU(0.593607);460SEL(0.243135)	257IBS 193IBS 228IBS 246IBS 253IBS 283IBS 283IBS 487SEL 557SEL 780SEL 355SEL 4045EL 720SEL 275IBS 360SE1	545 546 547 547 547 547 547 547 547 547 547 547	68,03% 67,57% 67,11% 66,67% 66,67% 66,67% 66,77% 66,67% 67,70% 67	25FIN(0.413782).322PLU(0.571078).328PLU(0.01514) 62FIN(0.364188).239IBS(0.489585).322PLU(0.146227) 239IBS(1) 25FIN(0.125725);184IBS(0.791416).4955EL(0.082859) 62FIN(0.35826).239IBS(0.964174) 62FIN(0.35016).239IBS(0.944984) 344SEL(0.578883).460SEL(0.421117) 62FIN(0.16649).239IBS(0.893451) 62FIN(0.16649).2400SEL(0.813055) 460SEL(1) 344SEL(0.193463).460SEL(0.806537) 344SEL(0.088376).460SEL(0.896751) 344SEL(0.088376).460SEL(0.8916751) 344SEL(0.088376).460SEL(0.911624) 62FIN(0.089702).322PLU(0.910298) 344SEL(0.777874.460SEL(0.927313)
33FIN           213IBS           433SEL           433SEL           600SEL           786SEL           37FIN           206IBS           263IBS           519SEL           75FIN	1 451 451 451 451 451 451 451 457 457 457 457 457 461	100.00% 100.00% 100.00% 99.01% 99.01% 99.01% 99.01% 99.01% 99.01% 98.04% 98.04% 98.04% 98.04%	3445EL(053659);460SEL(0.421697);653SEL(0.041714) 460SEL(1) 379SEL(0.010627);460SEL(0.989373) 460SEL(0.41988);661SEL(0.558012) 239IBS(0.783608);322PLU(0.216392) 62FIN(0.965947);328PLU(0.008693);495SEL(0.02536) 460SEL(1) 344SEL(0.828257);460SEL(0.10521);653SEL(0.066533) 344SEL(0.376528);460SEL(0.023672) 379SEL(0.276153);460SEL(0.023672) 379SEL(0.276153);460SEL(0.023672) 62FIN(0.117322);218IBS(0.697391);322PLU(0.185289) 62FIN(0.117329);322PLU(0.884907);328PLU(0.00364) 62FIN(0.113729);323PLU(0.058415);495SEL(0.269694) 62FIN(0.013521);218IBS(0.199623);322PLU(0.716866)	257IBS 193IBS 228IBS 228IBS 233IBS 281IBS 487SEL 537SEL 537SEL 537SEL 355SEL 404SEL 720SEL 275IBS 300SEL 275IBS	545 546 547 547 547 547 547 547 547 547 547 547	68,03% 67,57% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 66,67% 66,67% 66,67% 65,79% 65,79%	25F1N(0.413782).322PLU(0.571078).328PLU(0.01514) 62F1N(0.364188).2391BS(0.489585).322PLU(0.146227) 2391BS(1) 25F1N(0.125725).1841BS(0.791416).495SEL(0.082859) 62F1N(0.125725).1841BS(0.964174) 62F1N(0.455016).2391BS(0.44984) 344SEL(0.578883).460SEL(0.421117) 62F1N(0.16549).2391BS(0.44984) 344SEL(0.578883).460SEL(0.81055) 460SEL(1) 344SEL(0.103249).460SEL(0.806537) 344SEL(0.103249).460SEL(0.806537) 344SEL(0.08376).460SEL(0.801637) 344SEL(0.08376).460SEL(0.9911624) 62F1N(0.089702).322PLU(0.910298) 344SEL(0.477787).460SEL(0.5213)
53FIN 2131BS 433SEL 431SEL 600SEL 786SEL 37FIN 2061BS 2631BS 519SEL 75FIN 1801BS	1 451 451 451 451 451 451 457 457 457 457 457 461	100.00% 100.00% 100.00% 99.01% 99.01% 99.01% 99.01% 99.01% 99.01% 98.04% 98.04% 98.04% 98.04% 97.09%	3445EL (0 53659);460SEL (0.421697);653SEL (0.041714) 460SEL (1) 379SEL (0.010627);460SEL (0.989373) 460SEL (0.010627);460SEL (0.958012) 239IBS(0.783608);322PL (10.021632) 62FIN(0.965947);328PL (10.021632) 460SEL (1) 344SEL (0.376328);460SEL (0.05217);653SEL (0.066533) 344SEL (0.376328);460SEL (0.023672) 379SEL (0.276153);460SEL (0.023672) 62FIN(0.1732);218IBS(0.697391);322PL (10.0185289) 62FIN(0.11732);328PL (10.058415);495SEL (0.26964) 62FIN(0.113729);322PL (10.593415);495SEL (0.26964) 62FIN(0.03558);322PL (10.59367);460SEL (0.3715); 62FIN(0.03558);322PL (10.59367);460SEL (0.3715); 62FIN(0.03511);218IBS(0.19963);322PL (10.716866) 62FIN(0.035731);212PL (10.47696);495SEL (0.187273)	257IBS 193IBS 228IBS 228IBS 246IBS 253IBS 281IBS 487SEL 557SEL 780SEL 355SEL 780SEL 275IBS 360SEL 275IBS 360SEL 271IBS	545 546 547 547 547 547 547 547 547 547 547 547	68,03% 67,57% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 66,67% 66,67% 65,79% 65,79%	25F1N(0.413782).322PLU(0.571078).328PLU(0.01514) 62F1N(0.364188).2391B5(0.489585).322PLU(0.146227) 2391B5(1) 25F1N(0.125725);1841B5(0.791416).4955EL(0.082859) 62F1N(0.055205).016.2391B5(0.544984) 344SEL(0.578883).460SEL(0.421117) 62F1N(0.16549).2391B5(0.893451) 62F1N(0.16945).460SEL(0.813055) 460SEL(1) 344SEL(0.193463).460SEL(0.80657) 344SEL(0.103249).460SEL(0.80657) 344SEL(0.088376).460SEL(0.896751) 344SEL(0.088376).460SEL(0.896751) 344SEL(0.077877).460SEL(0.896751) 344SEL(0.077877).460SEL(0.911624) 62F1N(0.187787).460SEL(0.52213) 62F1N(0.186647).328PLU(0.01208).495SEL(0.561272) 24000
733FIN 2131BS 433SEL 451SEL 600SEL 786SEL 37FIN 2061BS 2631BS 519SEL 75FIN 1801BS 473SEL	1 451 451 451 451 451 451 451 457 457 457 457 461 461	100.00% 100.00% 100.00% 99.01% 99.01% 99.01% 99.01% 99.01% 99.01% 98.04% 98.04% 98.04% 98.04% 97.09%	344SEL(0 53659);460SEL(0.421697);653SEL(0.041714) 460SEL(1) 379SEL(0.010627);460SEL(0.989373) 460SEL(0.41988);661SEL(0.558012) 239IBS(0.783608);322PLU(0.016392) 62FIN(0.056947);328PLU(0.008693);49SSEL(0.02536) 460SEL(1) 344SEL(0.828257);460SEL(0.10521);653SEL(0.066533) 344SEL(0.376328);460SEL(0.10521);653SEL(0.066533) 344SEL(0.376328);460SEL(0.10521);653SEL(0.066533) 344SEL(0.376328);460SEL(0.023847) 62FIN(0.113729);328PLU(0.058415);49SSEL(0.269694) 62FIN(0.113729);328PLU(0.058415);49SSEL(0.343135) 62FIN(0.113729);322PLU(0.884907);328PLU(0.01364) 62FIN(0.03551);218IBS(0.199623);322PLU(0.716866) 62FIN(0.035731);322PLU(0.476996;49SSEL(0.187273) 62FIN(0.04574);460SEL(0.06524)	257IBS 193IBS 228IBS 228IBS 253IBS 281IBS 487SEL 537SEL 537SEL 537SEL 780SEL 255SEL 404SEL 275IBS 360SEL 275IBS 390SEL	545 546 547 547 547 547 547 547 547 547 547 547	68,03% 67,57% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 66,67% 66,67% 66,67% 65,79% 65,36%	25F1N(0.413782):322PLU(0.571078):328PLU(0.01514) 62F1N(0.364188):2391BS(0.489585):322PLU(0.146227) 2391BS(1) 25F1N(0.125725):1841BS(0.791416):495SEL(0.082859) 62F1N(0.035826):2391BS(0.484984) 344SEL(0.578883):4605EL(0.421117) 62F1N(0.166549):2391BS(0.484984) 344SEL(0.578883):4605EL(0.421117) 62F1N(0.186942):391BS(0.489451) 62F1N(0.186942):391BS(0.489451) 62F1N(0.186942):460SEL(0.81055) 460SEL(1) 344SEL(0.103249):460SEL(0.806537) 344SEL(0.103249):460SEL(0.806537) 344SEL(0.08376):4058EL(0.911624) 62F1N(0.4869702):322PLU(0.910298) 344SEL(0.477787):460SEL(0.92184) 49SSEL(0.51272) 344SEL(0.47787):460SEL(0.9128):49SSEL(0.561272) 344SEL(0.758731):374SEL(0.194202):460SEL(0.047067)
733FIN 233FIN 2131BS 433SEL 433SEL 451SEL 600SEL 786SEL 37FIN 2061BS 2631BS 2631BS 2631BS 519SEL 75FIN 1801BS 473SEL 569SFI	1 451 451 451 451 451 451 457 457 457 457 457 461 461 461	100.00% 100.00% 100.00% 99.01% 99.01% 99.01% 99.01% 99.01% 99.01% 98.04% 98.04% 98.04% 98.04% 97.09% 97.09%	3445EL(0 53659);460SEL(0.421697);653SEL(0.041714) 460SEL(1) 379SEL(0 010627);460SEL(0.989373) 460SEL(0.41988);661SEL(0.558012) 239IBS(0.783608);322PLU(0.216392) 62FIN(0.965947);328PLU(0.008693);495SEL(0.02536) 460SEL(1) 344SEL(0.828257);460SEL(0.10521);653SEL(0.066533) 344SEL(0.376328);460SEL(0.023672) 379SEL(0.276153);460SEL(0.023672) 2379SEL(0.276153);460SEL(0.023472) 62FIN(0.61732);218IBS(0.697391);322PLU(0.185289) 62FIN(0.611372);322PLU(0.058415);495SEL(0.26964) 62FIN(0.6113729);322PLU(0.85415);495SEL(0.26964) 62FIN(0.0113729);322PLU(0.85415);495SEL(0.26964) 62FIN(0.0113729);322PLU(0.95415);495SEL(0.26964) 62FIN(0.0335731);218IBS(0.09127);495SEL(0.187273) 62FIN(0.03476);406SEL(0.96524)	257IBS 193IBS 228IBS 246IBS 253IBS 281IBS 487SEL 557SEL 780SEL 355SEL 780SEL 275IBS 360SEL 271IBS 390SEL 403SEL	545 546 547 547 547 547 547 547 547 547 547 547	68,03% 67,57% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 66,67% 66,67% 66,67% 66,67% 65,36% 65,36%	25F1N(0.413782):322PLU(0.571078):328PLU(0.01514) 62F1N(0.364188):2391B5(0.489585):322PLU(0.146227) 2391B5(1) 25F1N(0.125725):1841B5(0.791416):4955EL(0.082859) 62F1N(0.45516):2391B5(0.544984) 344SEL(0.578883):460SEL(0.421117) 62F1N(0.16549):2391B5(0.893451) 62F1N(0.16945):450SEL(0.813055) 460SEL(1) 344SEL(0.103249):460SEL(0.813055) 344SEL(0.103249):460SEL(0.813055) 344SEL(0.103249):460SEL(0.81557) 344SEL(0.103249):460SEL(0.896751) 344SEL(0.103249):460SEL(0.910298) 344SEL(0.477787):460SEL(0.910298) 344SEL(0.477787):460SEL(0.522213) 62F1N(0.426647):328PLU(0.01208):495SEL(0.561272) 344SEL(0.477787):450SEL(0.583543)
733FIN 2131BS 433SEL 433SEL 435SEL 376SEL 376IN 206IBS 263IBS 519SEL 75FIN 180IBS 473SEL 2569SEL 128FIN	1 1 451 451 451 451 451 451 457 457 457 457 457 457 461 461 461 465	100.00% 100.00% 100.00% 100.00% 99.01% 99.01% 99.01% 99.01% 99.01% 98.04% 98.04% 98.04% 98.04% 97.09% 97.09% 97.09%	344SEL(0 53659);460SEL(0.421697);653SEL(0.041714) 460SEL(1) 379SEL(0.010627);460SEL(0.989373) 460SEL(0.41988);661SEL(0.558012) 239IB8(0.783608);322PLU(0.016392) 62FIN(0.055947);328PLU(0.008693);495SEL(0.02536) 460SEL(1) 344SEL(0.0828257);460SEL(0.10521);653SEL(0.066533) 344SEL(0.0828257);460SEL(0.10521);653SEL(0.066533) 344SEL(0.0736328);460SEL(0.02547) 62FIN(0.1152);21BIS8(0.09731);322PLU(0.185289) 62FIN(0.113729);322PLU(0.058415);495SEL(0.26964) 62FIN(0.113729);322PLU(0.059415);495SEL(0.243135) 62FIN(0.0335731);322PLU(0.096521);322PLU(0.0187273) 62FIN(0.03371);322PLU(0.95072);405SEL(0.187273) 62FIN(0.04376);406SEL(0.96524) 62FIN(0.04376);406SEL(0.06527)	257IBS 193IBS 228IBS 226IBS 253IBS 281IBS 487SEL 557SEL 557SEL 355SEL 404SEL 7700SEL 275IBS 360SEL 275IBS 360SEL 271IBS 390SEL 403SEL 403SEL 386SEL	545 546 547 547 547 547 547 547 547 547 547 547	68,03% 67,57% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 66,67% 66,67% 66,67% 65,79% 65,36% 65,36% 64,52%	25FIN(0.413782).322FLU(0.571078).328PLU(0.01514) 62FIN(0.364188).239IBS(0.489585).322PLU(0.146227) 239IBS(1) 25FIN(0.125725);184IBS(0.791416);495SEL(0.082859) 62FIN(0.35526).239IBS(0.364174) 62FIN(0.455016).239IBS(0.364174) 62FIN(0.455016).239IBS(0.394451) 62FIN(0.16549);239IBS(0.893451) 62FIN(0.186945):460SEL(0.813055) 440SEL(1) 344SEL(0.193463);460SEL(0.806537) 344SEL(0.088376);460SEL(0.806537) 344SEL(0.088702);322PLU(0.91028) 344SEL(0.088702);322PLU(0.91028) 344SEL(0.426647);328PLU(0.01208);495SEL(0.561272) 344SEL(0.4657);460SEL(0.983543) 62FIN(0.45504);328PLU(0.01208);495SEL(0.047067) 344SEL(0.5133745EL(0.19422);460SEL(0.047067) 344SEL(0.5133745EL(0.194534);460SE1(0.288146) 62FIN(0.550501);328PLU(0.01353);495SEL(0.388146)
733FIN           2131BS           433SEL           433SEL           451SEL           600SEL           786SEL           37FIN           2061BS           2631BS           519SEL           75FIN           1801BS           473SEL           569SEL           28FIN           2667EV	1 451 451 451 451 451 451 457 457 457 457 461 461 461 461 465	100.00% 100.00% 100.00% 100.00% 99.01% 99.01% 99.01% 99.01% 99.01% 99.01% 98.04% 98.04% 98.04% 98.04% 97.09% 97.09% 97.09%	3445EL(0 53659);460SEL(0.421697);653SEL(0.041714) 460SEL(1) 379SEL(0 010627);460SEL(0.989373) 460SEL(0.41988);661SEL(0.558012) 239IBS(0.783608);322PLU(0.216392) 62FIN(0.965947);328PLU(0.008693);495SEL(0.02536) 460SEL(1) 344SEL(0 28257);460SEL(0.10521);653SEL(0.06553) 344SEL(0 376328);460SEL(0.723847) 62FIN(0.1732);218IBS(0.697391);322PLU(0.185289) 62FIN(0.671891);328PLU(0.058415);495SEL(0.26664) 62FIN(0.617891);328PLU(0.058415);495SEL(0.26664) 62FIN(0.03753);322PLU(0.884907);328PLU(0.01364) 62FIN(0.033511);218IBS(0.19962);328PLU(0.01364) 62FIN(0.033511);218IBS(0.19962);328PLU(0.01364) 62FIN(0.033511);218IBS(0.19962);328PLU(0.0187273) 62FIN(0.03376);460SEL(0.0521) 62FIN(0.03476);460SEL(0.0521) 62FIN(0.03476);460SEL(0.0521) 62FIN(0.03476);460SEL(0.0521) 62FIN(0.03476);460SEL(0.0521);495SEL(0.451579) 62FIN(0.31802);322PLU(0.678198)	257IBS 193IBS 228IBS 246IBS 253IBS 281IBS 487SEL 537SEL 780SEL 780SEL 720SEL 275IBS 360SEL 271IBS 360SEL 404SEL 403SEL 403SEL 434SEI	545 546 547 547 547 547 547 547 547 547 547 547	68,03% 67,57% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 66,67% 66,67% 66,67% 66,67% 65,36% 65,36% 65,36% 64,52%	25F1N(0.413782):322PLU(0.571078):328PLU(0.01514) 62F1N(0.364188):2391BS(0.489585):322PLU(0.146227) 2391BS(1) 25F1N(0.125725):1841BS(0.791416):4955EL(0.082859) 62F1N(0.455216):2391BS(0.544984) 3445EL(0.57883):4605EL(0.4117) 62F1N(0.105649):2391BS(0.893451) 62F1N(0.105649):2391BS(0.893451) 62F1N(0.105649):2391BS(0.893451) 62F1N(0.105649):2391BS(0.893451) 62F1N(0.105649):2391BS(0.893451) 62F1N(0.1086945):4605EL(0.813055) 4405EL(1.013249):4605EL(0.813055) 445EL(0.103249):4605EL(0.810551) 3445EL(0.103249):4605EL(0.913051) 3445EL(0.088376):4605EL(0.910298) 3445EL(0.477787):4605EL(0.912213) 62F1N(0.46647):328PLU(0.01208);4955EL(0.561272) 3445EL(0.4777871):4734EL(0.194202):4605EL(0.047067) 3445EL(0.46157):4605EL(0.933543) 62F1N(0.05051):328PLU(0.061335):4955EL(0.388146) 3445EL(0.0851):4605EL(0.91349)
733FIN           233BS           433SEL           433SEL           451SEL           600SEL           37FIN           2061BS           263BS           519SEL           80BS           473SEL           180BS           473SEL           266BS           180BS           473SEL           266SEL           128FIN           365SEL	1 1 451 451 451 451 451 451 457 457 457 457 457 461 461 461 461 465 465	100.00% 100.00% 100.00% 99.01% 99.01% 99.01% 99.01% 99.01% 99.01% 98.04% 98.04% 98.04% 98.04% 97.09% 97.09% 97.09% 97.09% 96.15%	3445EL(0 53659);460SEL(0.421697);653SEL(0.041714) 460SEL(1) 379SEL(0.010627);460SEL(0.989373) 460SEL(0.010627);460SEL(0.958012) 239IBS(0.783608);322PLU(0.216392) 62FIN(0.965947);328PLU(0.08693);49SSEL(0.02536) 460SEL(1) 344SEL(0.82257);460SEL(0.10521);653SEL(0.066533) 344SEL(0.3763528);460SEL(0.023672) 379SEL(0.276153);460SEL(0.023672) 62FIN(0.1732);218IBS(0.697391);322PLU(0.185289) 62FIN(0.11732);328PLU(0.05415);49SSEL(0.20694) 62FIN(0.11732);322PLU(0.58415);49SSEL(0.20694) 62FIN(0.11729);322PLU(0.59467);460SEL(0.20694) 62FIN(0.035731);218IBS(0.199623);460SEL(0.31155) 62FIN(0.035731);218IBS(0.199623);40SSEL(0.187273) 62FIN(0.0376);40SEL(0.96524) 62FIN(0.0376);40SEL(0.96524) 62FIN(0.0376);40SEL(0.96524) 62FIN(0.03170);40SEL(0.96524) 62FIN(0.03170);40SEL(0.451579) 62FIN(0.03170);40SEL(0.061272);49SSEL(0.451579) 62FIN(0.03102);322PLU(0.678198)	257IBS 193IBS 228IBS 228IBS 246IBS 253IBS 283IBS 283IBS 487SEL 557SEL 780SEL 355SEL 4045EL 720SEL 275IBS 360SEL 277IBS 390SEL 277IBS 390SEL 403SEL 386SEL 433SEL 386SEL 434SEL	545 546 547 547 547 547 547 547 547 547 547 547	68.03% 67.57% 67.11% 67.11% 67.11% 67.11% 67.11% 67.11% 67.11% 67.11% 67.11% 67.11% 67.11% 66.67% 66.67% 66.67% 65.79% 65.36% 65.36% 65.36% 64.52% 64.52%	25FIN(0.413782).322FLU(0.571078).328PLU(0.01514) 62FIN(0.364188).239IBS(0.489585).322PLU(0.146227) 239IBS(1) 25FIN(0.125725);184IBS(0.791416).495SEL(0.082859) 62FIN(0.35826).239IBS(0.964174) 62FIN(0.35016).239IBS(0.944184) 344SEL(0.578883).460SEL(0.421117) 62FIN(0.16649).239IBS(0.893451) 62FIN(0.16649).239IBS(0.893451) 62FIN(0.16649).240SEL(0.813055) 446SEL(1) 344SEL(0.193463).460SEL(0.806537) 344SEL(0.088376).460SEL(0.806537) 344SEL(0.08876).460SEL(0.911624) 62FIN(0.089702).322PLU(0.910298) 344SEL(0.078731).374SEL(0.194202).460SEL(0.561272) 344SEL(0.426647).328PLU(0.01208),495SEL(0.561272) 344SEL(0.46457).460SEL(0.938353) 62FIN(0.426647).328PLU(0.01353),495SEL(0.388146) 344SEL(0.350501).328PLU(0.061353),495SEL(0.388146) 344SEL(0.3457).340SEL(0.93123)
733FIN           2131BS           433SEL           431SEL           451SEL           600SEL           37FIN           206IBS           206IBS           206IBS           519SEL           75FIN           180IBS           473SEL           569SEL           128FIN           385SEL           385SEL	1 1 451 451 451 451 451 451 457 457 457 457 461 461 461 465 465	100.00% 100.00% 100.00% 99.01% 99.01% 99.01% 99.01% 99.01% 99.01% 98.04% 98.04% 98.04% 98.04% 98.04% 97.09% 97.09% 97.09% 97.09% 96.15%	3445EL(0 53659);460SEL(0.421697);653SEL(0.041714) 460SEL(1) 379SEL(0.010627);460SEL(0.989373) 460SEL(0.41988);661SEL(0.558012) 239IBS(0.783608);322PLU(0.216392) 62FIN(0.965947);328PLU(0.008693);49SSEL(0.02536) 460SEL(1) 344SEL(0.828257);460SEL(0.10521);653SEL(0.066533) 344SEL(0.376328);460SEL(0.723847) 62FIN(0.1732);218IBS(0.697391);322PLU(0.185289) 62FIN(0.1732);218IBS(0.697391);322PLU(0.185289) 62FIN(0.617891);328PLU(0.058415);49SSEL(0.26664) 62FIN(0.617891);328PLU(0.088497);328PLU(0.001364) 62FIN(0.063258);322PLU(0.884907);328PLU(0.01364) 62FIN(0.033511);218IBS(0.199623);322PLU(0.716866) 62FIN(0.03371);328PLU(0.06721);49SSEL(0.187273) 62FIN(0.03371);322PLU(0.07898) 460SEL(1) 344SEL(0.420709);653SEL(0.135844);661SEL(0.443447)	257IBS 193IBS 228IBS 228IBS 233IBS 283IBS 283IBS 283IBS 283IBS 283IBS 283IBS 283IBS 283IBS 283IBS 283IBS 275IBS 360SEL 275IBS 390SEL 275IBS 390SEL 403SEL 403SEL 484SEL 681SEL	545 546 547 547 547 547 547 547 547 547 547 547	$\begin{array}{c} 68,03\%\\ 67,57\%\\ 67,11\%\\ 67,11\%\\ 67,11\%\\ 67,11\%\\ 67,11\%\\ 67,11\%\\ 67,11\%\\ 67,11\%\\ 67,11\%\\ 67,11\%\\ 67,11\%\\ 67,11\%\\ 66,67\%\\ 66,67\%\\ 66,67\%\\ 66,67\%\\ 66,67\%\\ 65,79\%\\ 65,36\%\\ 65,36\%\\ 65,36\%\\ 65,36\%\\ 64,52\%\\ 64,52\%\\ 64,52\%\\ 64,52\%\\ \end{array}$	25F1N(0.413782):322PLU(0.571078):328PLU(0.01514) 62F1N(0.364188):2391B5(0.489585):322PLU(0.146227) 2391B5(1) 25F1N(0.125725):1841B5(0.791416):4955EL(0.082859) 62F1N(0.455106):2391B5(0.94174) 62F1N(0.455106):2391B5(0.934174) 62F1N(0.105649):2391B5(0.939451) 62F1N(0.105649):2391B5(0.939451) 62F1N(0.105649):2391B5(0.939451) 62F1N(0.105649):2391B5(0.939451) 62F1N(0.105649):2391B5(0.939451) 62F1N(0.105649):2391B5(0.939451) 3445EL(0.103249):4605EL(0.806537) 3445EL(0.103249):4605EL(0.806537) 3445EL(0.103249):4605EL(0.806537) 3445EL(0.088376):4605EL(0.896751) 3445EL(0.07787):4605EL(0.910298) 3445EL(0.477787):4605EL(0.91221) 62F1N(0.426647):328PLU(0.01208):4605EL(0.047067) 3445EL(0.46651):4605EL(0.194202):4605EL(0.047067) 3445EL(0.46651):4605EL(0.91349) 62F1N(0.48651):4605EL(0.91349) 62F1N(0.48651):4605EL(0.91349) 62F1N(0.48651):4605EL(0.91349) 62F1N(0.48745):322PLU(0.88125) 2445EL(0.09162) 924
53FIN 233BS 433SEL 451SEL 600SEL 786SEL 37FIN 266IBS 263IBS 519SEL 263IBS 519SEL 180IBS 473SEL 268SEL 128FIN 365SEL 385SEL 415SEL	1 451 451 451 451 451 451 457 457 457 457 457 457 457 457	100.00% 100.00% 100.00% 99.01% 99.01% 99.01% 99.01% 99.01% 99.01% 99.01% 98.04% 98.04% 98.04% 97.09% 97.09% 97.09% 97.09% 96.15%	3445EL(0 53659);460SEL(0.421697);653SEL(0.041714) 460SEL(1) 379SEL(0.010627);460SEL(0.989373) 460SEL(0.010627);460SEL(0.958012) 239IBS(0.783608);32PLU(0.0216392) 62FIN(0.965947);328PLU(0.008693);49SSEL(0.02536) 460SEL(1) 344SEL(0.376328);460SEL(0.10521);653SEL(0.066533) 344SEL(0.376328);460SEL(0.023672) 379SEL(0.276153);460SEL(0.023672) 62FIN(0.61732);218IBS(0.697391);322PLU(0.185289) 62FIN(0.61781);328PLU(0.058415;4959SEL(0.26964) 62FIN(0.013729);322PLU(0.85415;4959SEL(0.26964) 62FIN(0.035731);322PLU(0.85415;4959SEL(0.26964) 62FIN(0.035731);322PLU(0.058415;4959SEL(0.26964) 62FIN(0.035731);322PLU(0.058415;4959SEL(0.26964) 62FIN(0.035731);322PLU(0.05740);460SEL(0.3451579) 62FIN(0.03476);460SEL(0.96524) 62FIN(0.03476);460SEL(0.06527);49SEEL(0.451579) 62FIN(0.3378);322PLU(0.67198) 460SEL(1) 344SEL(0.420709);653SEL(0.135844);661SEL(0.443447) 344SEL(0.550687);460SEL(0.44313)	257IBS 193IBS 228IBS 228IBS 233IBS 253IBS 281IBS 487SEL 557SEL 780SEL 355SEL 720SEL 275IBS 360SEL 275IBS 360SEL 271IBS 360SEL 403SEL 433SEL 386SEL 434SEL 681SEL 290SEL	545 546 547 547 547 547 547 547 547 547 547 547	68,03% 67,57% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 66,67% 66,67% 66,67% 65,36% 65,36% 65,36% 64,52% 64,52% 64,12%	25FIN0.0413782/322FLU/0.571078/328PLU/0.01514) 62FIN0.364188/239IB5(0.489585):322PLU/0.146227) 239IB5(1) 25FIN(0.125725):184IB5(0.791416):4955EL(0.082859) 62FIN0.035820:239IB5(0.964174) 62FIN0.05549(0.549884) 344SEL(0.578883):460SEL(0.421117) 62FIN0.106549;239IB5(0.893451) 62FIN0.106549;239IB5(0.893451) 62FIN0.106549;239IB5(0.893451) 62FIN0.106549;239IB5(0.89355) 460SEL(1) 344SEL(0.013249;460SEL(0.81055) 460SEL(1) 344SEL(0.028376):460SEL(0.806537) 344SEL(0.013249;460SEL(0.896751) 344SEL(0.074787):460SEL(0.991624) 62FIN0.104579;460SEL(0.921624) 62FIN0.104579;460SEL(0.921624) 62FIN0.046571;328FLU(0.01208);495SEL(0.047067) 344SEL(0.14657):4058EL(0.52213) 62FIN(0.41657):4058EL(0.533);495SEL(0.047067) 344SEL(0.41657):4058EL(0.533);495SEL(0.038146) 344SEL(0.04851):328FLU(0.081255) 62FIN0.0184513:32PLU(0.0581255) 344SEL(0.794864);379SEL(0.025966);460SEL(0.00647);618S FU(0.177)
733FIN 233FIN 2131BS 433SEL 433SEL 451SEL 600SEL 786SEL 37FIN 206IBS 203IBS 519SEL 75FIN 180IBS 473SEL 569SEL 128FIN 365SEL 385SEL 415SEL 479SEL	1 1 451 451 451 451 451 457 457 457 457 461 461 461 461 465 465 465 465	100.00% 100.00% 100.00% 100.00% 100.00% 99.01% 99.01% 99.01% 99.01% 99.01% 99.01% 99.01% 99.01% 98.04% 98.04% 98.04% 97.09% 97.09% 97.09% 97.09% 97.09% 96.15% 96.15%	3445EL(053659);460SEL(0.421697);653SEL(0.041714) 460SEL(1) 379SEL(0.010627);460SEL(0.989373) 460SEL(0.41988);661SEL(0.558012) 239IBS(0.783608);322PLU(0.016392) 62FIN(0.056947);328PLU(0.008693);49SSEL(0.02536) 460SEL(1) 344SEL(0.828257);460SEL(0.10521);653SEL(0.066533) 344SEL(0.376238);460SEL(0.723847) 62FIN(0.17322);218IBS(0.07931);322PLU(0.185289) 62FIN(0.17322);218IBS(0.07931);322PLU(0.185289) 62FIN(0.17322);218IBS(0.07931);322PLU(0.185289) 62FIN(0.17322);323PLU(0.058415);495SEL(0.269694) 62FIN(0.035531);322PLU(0.058415);495SEL(0.343135) 62FIN(0.03551);218IBS(0.199623);322PLU(0.187273) 62FIN(0.03551);218IBS(0.199623);322PLU(0.187273) 62FIN(0.3167);460SEL(0.06524) 62FIN(0.32171);460SEL(0.06524) 62FIN(0.321719);460SEL(0.15727) 62FIN(0.321802);322PLU(0.678198) 460SEL(1)	257IBS 193IBS 228IBS 228IBS 246IBS 253IBS 281IBS 487SEL 537SEL 557SEL 404SEL 700SEL 275IBS 360SEL 275IBS 360SEL 403SEL 403SEL 403SEL 403SEL 386SEL 434SEL 681SEL 589SEL	545 546 547 547 547 547 547 547 547 547 547 547	68,03% 67,57% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 66,67% 66,67% 66,67% 66,67% 66,57% 66,536% 65,36% 65,36% 64,52% 64,52% 64,52% 64,52%	25FIN(0.0413782):322FLU(0.571078):328PLU(0.01514) 62FIN(0.0413782):322FLU(0.571078):328PLU(0.01514) 62FIN(0.125725):1841BS(0.791416);495SEL(0.082859) 62FIN(0.125725):1841BS(0.791416);495SEL(0.082859) 62FIN(0.05588):3460SEL(0.94174) 62FIN(0.05549):2391BS(0.34944) 344SEL(0.578883):460SEL(0.421117) 62FIN(0.186945):460SEL(0.421117) 62FIN(0.186945):460SEL(0.81055) 460SEL(1) 344SEL(0.193463):460SEL(0.806537) 344SEL(0.193463):460SEL(0.806537) 344SEL(0.08876):460SEL(0.896751) 344SEL(0.08876):460SEL(0.911624) 62FIN(0.0889702):322PLU(0.91028) 344SEL(0.047787):460SEL(0.9128) 62FIN(0.46647):328PLU(0.01208);495SEL(0.561272) 344SEL(0.0551):328PLU(0.01208);495SEL(0.047067) 344SEL(0.08651):460SEL(0.061353):495SEL(0.388146) 344SEL(0.08651):460SEL(0.91349) 62FIN(0.3498464):379SEL(0.01256);460SEL(0.00647);618S EL(0.1727)
53FIN 233BS 433SEL 451SEL 600SEL 786SEL 37FIN 2661BS 263BS 519SEL 263BS 519SEL 75FIN 180BS 473SEL 569SEL 128FIN 365SEL 385SEL 415SEL 479SEL 630SFI	1 1 451 451 451 451 451 451 457 457 457 457 461 461 461 461 465 465 465 465 465	100.00% 100.00% 100.00% 100.00% 100.00% 99.01% 99.01% 99.01% 99.01% 99.01% 99.01% 98.04% 98.04% 98.04% 98.04% 97.09% 97.09% 97.09% 97.09% 96.15% 96.15% 96.15% 96.15%	3445EL(0 53659);460SEL(0.421697);653SEL(0.041714) 460SEL(1) 379SEL(0 010627);460SEL(0.989373) 460SEL(0.41988);661SEL(0.550012) 239IBS(0.783608);322PLU(0.216392) 62FIN(0.965947);328PLU(0.08693);495SEL(0.02536) 460SEL(1) 344SEL(0.828257);460SEL(0.10521);653SEL(0.066533) 344SEL(0.376328);460SEL(0.023672) 379SEL(0.276153);460SEL(0.023672) 379SEL(0.276153);460SEL(0.023472) 62FIN(0.61732);218IBS(0.697391);322PLU(0.185289) 62FIN(0.61191);328PLU(0.058415);495SEL(0.26964) 62FIN(0.61191);328PLU(0.058415);495SEL(0.26964) 62FIN(0.61191);328PLU(0.984197);460SEL(0.26164) 62FIN(0.61191);328PLU(0.98415);495SEL(0.26964) 62FIN(0.0315731);322PLU(0.98415);495SEL(0.26964) 62FIN(0.034751);218IBS(0.061272);495SEL(0.187273) 62FIN(0.03476);460SEL(0.061272);495SEL(0.451579) 62FIN(0.03476);460SEL(0.061272);495SEL(0.451579) 62FIN(0.03476);460SEL(0.061272);495SEL(0.451579) 62FIN(0.03476);460SEL(0.0524) 460SEL(1) 344SEL(0.420709);653SEL(0.135844);661SEL(0.443447) 344SEL(0.29066);61SEFL(0.7904)	257IBS 193IBS 228IBS 228IBS 246IBS 253IBS 281IBS 487SEL 557SEL 780SEL 355SEL 780SEL 275IBS 360SEL 271IBS 360SEL 271IBS 360SEL 271IBS 360SEL 386SEL 433SEL 386SEL 386SEL 58FIN	545 546 547 547 547 547 547 547 547 547 547 547	$\begin{array}{c} 68,03\%\\ 67,57\%\\ 67,11\%\\ 67,11\%\\ 67,11\%\\ 67,11\%\\ 67,11\%\\ 67,11\%\\ 67,11\%\\ 67,11\%\\ 67,11\%\\ 67,11\%\\ 67,11\%\\ 67,11\%\\ 67,11\%\\ 67,11\%\\ 67,11\%\\ 65,57\%\\ 66,67\%\\ 66,67\%\\ 66,67\%\\ 66,67\%\\ 66,52\%\\ 64,52\%$	25FIN0.013782.322FLU0.571078.328PLU0.01514) 62FIN0.364188.2391B5(0.489585).322PLU(0.146227) 2391B5(1) 25FIN(0.125725);1841B5(0.791416).4955EL(0.082859) 62FIN0.035826).2391B5(0.964174) 62FIN0.05549);2391B5(0.964174) 62FIN0.05649);2391B5(0.844984) 344SEL(0.578883).460SEL(0.421117) 62FIN0.106549);2391B5(0.893451) 62FIN0.108495).460SEL(0.813055) 460SEL(1) 344SEL(0.03249).460SEL(0.80657) 344SEL(0.03249).460SEL(0.80657) 344SEL(0.03249).460SEL(0.80571) 344SEL(0.071787).460SEL(0.896751) 344SEL(0.071787).460SEL(0.89571) 344SEL(0.071787).460SEL(0.20213) 62FIN0.186451.460SEL(0.911624) 62FIN0.048702;322PLU(0.910298) 344SEL(0.047787).460SEL(0.52213) 62FIN0.048570;328PLU(0.01208);49SSEL(0.047067) 344SEL(0.14657).460SEL(0.5333).495SEL(0.047067) 344SEL(0.04851).328PLU(0.01333).495SEL(0.038146) 344SEL(0.74845).322PLU(0.081255) 344SEL(0.748464);379SEL(0.025966);460SEL(0.00647);618S EL(0.1727)
733FIN 233FIN 2131BS 433SEL 433SEL 451SEL 600SEL 786SEL 37FIN 206IBS 263IBS 519SEL 75FIN 180IBS 473SEL 569SEL 128FIN 365SEL 365SEL 365SEL 415SEL 479SEL 630SEL	1 1 451 451 451 451 451 457 457 457 457 461 461 461 461 465 465 465 465 465 465 465	100.00% 100.00% 100.00% 100.00% 100.00% 99.01% 99.01% 99.01% 99.01% 99.01% 99.01% 99.01% 99.01% 98.04% 98.04% 98.04% 97.09% 97.09% 97.09% 97.09% 96.15% 96.15% 96.15% 96.15%	344SEL(0 53659);460SEL(0.421697);653SEL(0.041714) 460SEL(1) 379SEL(0.010627);460SEL(0.989373) 460SEL(0.41988);661SEL(0.558012) 239IBS(0.783608);322PLU(0.016392) 460SEL(1) 344SEL(0.828257);460SEL(0.10521);653SEL(0.02536) 460SEL(1) 344SEL(0.376238);460SEL(0.10521);653SEL(0.066533) 344SEL(0.376238);460SEL(0.10521);653SEL(0.066533) 344SEL(0.376238);460SEL(0.10521);653SEL(0.066533) 344SEL(0.376238);460SEL(0.10521);653SEL(0.066533) 344SEL(0.376238);460SEL(0.723847) 62FIN(0.113729);322PLU(0.058415);495SEL(0.269694) 62FIN(0.113729);322PLU(0.058415);495SEL(0.269694) 62FIN(0.035538);322PLU(0.593607);460SEL(0.34135) 62FIN(0.03551);218IBS(0.199623);322PLU(0.01364) 62FIN(0.03551);218IBS(0.199623);322PLU(0.187273) 62FIN(0.0376);460SEL(0.06524) 62FIN(0.0376);460SEL(0.06524) 62FIN(0.0347149);328PLU(0.061272);49SSEL(0.451579) 62FIN(0.03470);460SEL(0.135844);661SEL(0.443447) 344SEL(0.50687);460SEL(0.449313) 460SEL(1)	257IBS 193IBS 228IBS 228IBS 246IBS 253IBS 281IBS 487SEL 557SEL 557SEL 557SEL 780SEL 275IBS 360SEL 275IBS 360SEL 275IBS 390SEL 403SEL 403SEL 403SEL 403SEL 386SEL 434SEL 581SEL 389SEL	545 546 547 547 547 547 547 547 547 547 547 547	$\begin{array}{c} 68,03\%\\ 67,57\%\\ 67,11\%\\ 67,11\%\\ 67,11\%\\ 67,11\%\\ 67,11\%\\ 67,11\%\\ 67,11\%\\ 67,11\%\\ 67,11\%\\ 67,11\%\\ 67,11\%\\ 67,11\%\\ 67,11\%\\ 67,11\%\\ 66,67\%\\ 66,67\%\\ 66,67\%\\ 66,67\%\\ 65,36\%\\ 65,36\%\\ 65,36\%\\ 65,36\%\\ 65,36\%\\ 64,52\%\\ 64,52\%\\ 64,52\%\\ 64,52\%\\ 64,52\%\\ 64,6\%\\ 63,69\%\\ 63,69\%\\ \end{array}$	25FIN(0.0413782).322FLU(0.571078).328PLU(0.01514) 62FIN(0.0413782).322FLU(0.571078).328PLU(0.01514) 62FIN(0.0125725);184IBS(0.791416);495SEL(0.082859) 62FIN(0.025725);184IBS(0.791416);495SEL(0.082859) 62FIN(0.055826).239IBS(0.544174) 62FIN(0.05589);3018S(0.544984) 344SEL(0.578883);460SEL(0.421117) 62FIN(0.186945);460SEL(0.421117) 62FIN(0.186945);460SEL(0.813055) 440SEL(1) 344SEL(0.013429);460SEL(0.806537) 344SEL(0.013429);460SEL(0.806537) 344SEL(0.088376);460SEL(0.806537) 344SEL(0.088376);460SEL(0.896751) 344SEL(0.088376);460SEL(0.911624) 62FIN(0.426647);328PLU(0.910288) 344SEL(0.0758731);374SEL(0.194202);460SEL(0.047067) 344SEL(0.426647);328PLU(0.01208];49SSEL(0.561272) 344SEL(0.08651);460SEL(0.91353);49SSEL(0.388146) 344SEL(0.08651);460SEL(0.91349) 62FIN(0.418745);322PLU(0.05255) 344SEL(0.79864);379SEL(0.025966);460SEL(0.00647);618S EL(0.1727) 460SEL(1) 62FIN(0.947305);322PLU(0.052695)
72842           53FIN           233BS           433SEL           433SEL           433SEL           433SEL           433SEL           433SEL           37FIN           263BS           519SEL           263BS           519SEL           519SEL           180BS           473SEL           569SEL           128FIN           36SSEL           38SSEL           415SEL           630SEL           761SEL	1 4 4 4 5 4 5 4 5 4 5 4 5 4 5 4 5 4 5 4 5 4 5 4 5 4 5 4 5 4 5 4 5 4 5 4 5 4 5 1 4 5 1 4 5 1 4 5 1 4 5 1 4 5 1 4 5 1 4 5 1 4 5 1 4 5 1 4 5 1 4 5 7 4 5 4 6 5 8 6 5 8 6 8 6 8 8 8 8 8 8 8 8 8 8 8 8 8	100.00% 100.00% 100.00% 100.00% 99.01% 99.01% 99.01% 99.01% 99.01% 99.01% 99.01% 99.01% 99.01% 98.04% 98.04% 98.04% 97.09% 97.09% 97.09% 97.09% 96.15% 96.15%	3445EL(0 53659);460SEL(0.421697);653SEL(0.041714) 460SEL(1) 379SEL(0 010627);460SEL(0.989373) 460SEL(0.41988);661SEL(0.558012) 239IBS(0.783608);322PLU(0.216392) 62FIN(0.965947);328PLU(0.008693);495SEL(0.02536) 460SEL(1) 344SEL(0.376328);460SEL(0.10521);653SEL(0.06533) 344SEL(0.376328);460SEL(0.723847) 62FIN(0.61391);328PLU0058415;495SEL(0.269694) 62FIN(0.61391);328PLU0058415;495SEL(0.269694) 62FIN(0.61391);328PLU0058415;495SEL(0.269694) 62FIN(0.61391);328PLU0058415;495SEL(0.269694) 62FIN(0.61391);328PLU0058415;495SEL(0.269694) 62FIN(0.61391);328PLU009623;322PLU(0.716866) 62FIN(0.034751);328PLU009623;322PLU(0.716866) 62FIN(0.034751);328PLU00041272);49SSEL(0.451579) 62FIN(0.03476);460SEL(0.061272);49SSEL(0.451579) 62FIN(0.03470;460SEL(0.05284) 460SEL(1) 344SEL(0.420709);653SEL(0.135844);661SEL(0.443447) 344SEL(0.29966;618SEL(0.79034) 344SEL(0.29966;618SEL(0.79034)	257IBS 193IBS 228IBS 228IBS 246IBS 253IBS 281IBS 487SEL 557SEL 780SEL 355SEL 780SEL 275IBS 360SEL 271IBS 360SEL 271IBS 390SEL 403SEL 386SEL 386SEL 386SEL 158FIN 182IBS 188IBS	545 546 547 547 547 547 547 547 547 547 547 547	68,03% 67,57% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 66,67% 66,67% 66,67% 66,67% 66,67% 65,36% 65,36% 64,52\% 64,52\%64,52\% 64,52\% 64,52\%64,52\% 64,52\%64,52\% 64,52\%64,52\% 64,52\%64,52\%64,52\% 64,52\%64,52\%64,52\%64,52\%64,52\% 64,52\%66	25F1N(0.413782).322PLU(0.571078).328PLU(0.01514) 62F1N(0.364188).2391B5(0.489585).322PLU(0.146227) 2391B5(1) 25F1N(0.125725);1841B5(0.791416).4955EL(0.082859) 62F1N(0.455016).2391B5(0.544984) 344SEL(0.578883).460SEL(0.421117) 62F1N(0.16549).2391B5(0.893451) 62F1N(0.16945).460SEL(0.813055) 460SEL(1) 344SEL(0.103249).460SEL(0.813055) 460SEL(1) 344SEL(0.103249).460SEL(0.806537) 344SEL(0.103249).460SEL(0.806537) 344SEL(0.103249).460SEL(0.80571) 344SEL(0.103249).460SEL(0.911624) 62F1N(0.186457).328PLU(0.01208).495SEL(0.561272) 344SEL(0.477787).460SEL(0.583543) 62F1N(0.477871).374SEL(0.194202).460SEL(0.047067) 344SEL(0.318745).328PLU(0.01233).495SEL(0.388146) 344SEL(0.418757).328PLU(0.051253).495SEL(0.388146) 344SEL(0.041875).322PLU(0.91349) 62F1N(0.418745).322PLU(0.91349) 62F1N(0.418745).322PLU(0.581255) 344SEL(0.0647).379SEL(0.025966).460SEL(0.00647).618S EL(0.177) 460SEL(1) 62F1N(0.047865).322PLU(0.52695) 52F1N(0.12898).322PLU(0.52695) 52F1N(0.12898).322PLU(0.52695) 52F1N(0.12898).322PLU(0.780683).328F11(0.090337)
733FIN           213BS           433SEL           433SEL           433SEL           435SEL           37FIN           206BS           36SEL           37FIN           206BS           509SEL           75FIN           180BS           473SEL           569SEL           285FIN           365SEL           385SEL           415SEL           479SEL           630SEL           761SEL           761SEL           781SEL	1 1 451 451 451 451 451 451 457 457 457 457 461 461 461 461 465 465 465 465 465 465	100.00% 100.00% 100.00% 100.00% 99.01% 99.01% 99.01% 99.01% 99.01% 99.01% 99.01% 98.04% 98.04% 98.04% 98.04% 97.09% 97.09% 97.09% 97.09% 97.09% 96.15% 96.15% 96.15%	344SEL(0 53659);460SEL(0.421697);653SEL(0.041714) 460SEL(1) 379SEL(0.010627);460SEL(0.989373) 460SEL(0.010627);460SEL(0.989373) 460SEL(0.010627);460SEL(0.558012) 239IBS(0.783608);322PLU(0.016893);49SSEL(0.02536) 460SEL(1) 344SEL(0.828257);460SEL(0.10521);653SEL(0.066533) 344SEL(0.828257);460SEL(0.10521);653SEL(0.066533) 344SEL(0.376328);460SEL(0.10521);653SEL(0.066533) 344SEL(0.376328);460SEL(0.623672) 379SEL(0.276153);460SEL(0.029731);322PLU(0.185289) 62FIN(0.17329);322PLU(0.084907);328PLU(0.01364) 62FIN(0.113729);322PLU(0.848907);328PLU(0.01364) 62FIN(0.03551);221PLU(0.96524) 62FIN(0.03551);221PLU(0.06524) 62FIN(0.03761;460SEL(0.196524) 62FIN(0.0376);460SEL(0.06524) 62FIN(0.0376);460SEL(0.06524) 460SEL(1) 344SEL(0.420709);653SEL(0.15844);661SEL(0.44347) 344SEL(0.420709);653SEL(0.15844);661SEL(0.44347) 344SEL(0.175868);460SEL(0.499313) 460SEL(1) 460SEL(1)	257IBS 193IBS 228IBS 228IBS 228IBS 233IBS 283IBS 487SEL 537SEL 537SEL 355SEL 404SEL 700SEL 275IBS 360SEL 275IBS 360SEL 275IBS 300SEL 403SEL 275IBS 300SEL 403SEL 288IES 188IBS 180IBS 180IBS	545 546 547 547 547 547 547 547 547 547 547 547	68,03% 67,57% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 66,67% 66,67% 66,67% 65,36% 65,36% 65,36% 64,52\% 64,52\%64,52% 64,52\% 64,52\% 64,52\%64,52% 64,52\% 64,52\% 64,52\%64,52\% 64,52\% 64,52\%64,52\% 64,52\% 64,52\%64,52\% 64,52\% 64,52\%64,52\% 64,52\%64,52\% 64,52\%64,52\% 64,52\%64,52\% 64,52\%64,52\% 64,52\%64,52\% 64,50\%64,50\% 64,50\%64,50\% 64,50\%64,50\% 64,50\%64,50\%64,50\% 64,50\% 64,50\%64,50\%65\% 64,50\%64,50\%64,50\% 64,50\% 64,50\% 64,50\% 64,50\% 64,50\% 64,50\% 64,50\% 64,50\% 64,50\% 64,50\% 64,50\% 64,50\% 64,50\% 64,50\% 64,50\% 64,50\% 64,50\% 64,50\% 65,50\% 65,50\% 65,50\% 65,50\% 65,50\% 65,50\% 65,50\% 65,50\% 65,5	25FIN0.0413782.322FLU0.571078.328PLU0.01514) 62FIN0.364188.239IBS(0.489585).322PLU(0.146227) 239IBS(1) 25FIN(0.125725);184IBS(0.791416);495SEL(0.082859) 62FIN0.035826).239IBS(0.964174) 62FIN0.0558016).239IBS(0.944984) 344SEL(0.578883).460SEL(0.421117) 62FIN0.166549).239IBS(0.893451) 62FIN0.16549).239IBS(0.893451) 62FIN0.186945).460SEL(0.813055) 460SEL(1) 344SEL(0.193463).460SEL(0.806537) 344SEL(0.088702).322PLU(0.91028) 344SEL(0.088702).322PLU(0.91028) 344SEL(0.426647).328PLU(0.91028) 344SEL(0.47873).460SEL(0.940SEL(0.561272) 344SEL(0.47873).460SEL(0.9133).495SEL(0.561272) 344SEL(0.47873).374SEL(0.194202).460SEL(0.9167) 344SEL(0.47873).374SEL(0.194202).460SEL(0.388146) 344SEL(0.794864).379SEL(0.02596);460SEL(0.00647);618S EL(0.1727) 460SEL(1) 62FIN0.047305).322PLU(0.052695) 23FIN(0.12888).322PLU(0.780685).328PLU(0.00037)) 33FIL(0.191104.40574.60210.02516;3.328PLU(0.00337)) 33FIL(0.191104.40514.602116.20118).4832EL(0.2012755) 34FIL(0.191104.4051).4002164(0.0118).3528FL(0.00037)) 378FIL(0.191104.40514.002161.00118).4832EL(0.2012755) 34FIL(0.191104.4051).4002164.00217555) 34FIL(0.191104.4051).4002164.00217555) 34FIL(0.191104.4051).4002164.00217555) 34FIL(0.191104.4051).4002164.00217555) 34FIL(0.191104.4051).4002164.00217555) 34FIL(0.191104.4051).4002164.00217555) 34FIL(0.191104.4051).4002164.00217555) 34FIL(0.191104.4051).4002164.00217555) 34FIL(0.191104.4051).4002164.00217555) 34FIL(0.191104.4051.4002164.00217555) 34FIL(0.191104.4051).4002164.00217555) 34FIL(0.191104.4051).4002164.00217555) 34FIL(0.191104.4051).4002164.00217555) 34FIL(0.191104.4051).4002164.00217555) 34FIL(0.191104.4051).4002164.00217555) 34FIL(0.191104.4051).4002164.00217555) 34FIL(0.191104.4051.4002164.00217555) 34FIL(0.191104.4051.4002164.00217555) 34FIL(0.191104.4051.4002164.00217555) 34FIL(0.191104.4051.4002164.00217555) 34FIL(0.191104.4051.4002164.002175555) 34FIL(0.191104.4051.4002164.002175555) 34FIL(0.191104.4051.4002164.002175555) 34FIL(0.191104.4051.4002164.00216655555) 34FIL(0.101104
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733FIN           233FIN           2131BS           433SEL           433SEL           451SEL           600SEL           7868EL           37FIN           2061BS           2331BS           519SEL           75FIN           1801BS           473SEL           569SEL           38SSEL           41SSEL           630SEL           761SEL           761SEL           761SEL           781SEL           22FIN           22FIN           23EUS	1 1 451 451 451 451 451 451 457 457 457 457 457 461 461 461 461 465 465 465 465 465 465 465 465	100.00% 100.00% 100.00% 100.00% 100.00% 99.01% 99.01% 99.01% 99.01% 99.01% 99.01% 99.01% 98.04% 98.04% 98.04% 98.04% 97.09% 97.09% 97.09% 97.09% 96.15% 96.15% 96.15% 96.15% 96.15% 96.15% 96.15%	3445EL(0 53659);460SEL(0.421697);653SEL(0.041714) 460SEL(1) 379SEL(0 010627);460SEL(0.989373) 460SEL(0.41988);661SEL(0.558012) 239IBS(0.783608);322PLU(0.016392) 460SEL(0.41988);661SEL(0.558012) 344SEL(0.828257);460SEL(0.10521);653SEL(0.02536) 460SEL(1) 344SEL(0.376528);460SEL(0.10521);653SEL(0.06533) 344SEL(0.376528);460SEL(0.723847) 62FIN(0.117329);328PLU(0.08415);495SEL(0.185289) 62FIN(0.617891);328PLU(0.058415);495SEL(0.185289) 62FIN(0.617891);328PLU(0.088497);328PLU(0.001364) 62FIN(0.033511);218IBS(0.199623);322PLU(0.185289) 62FIN(0.033511);218IBS(0.199623);322PLU(0.01364) 62FIN(0.033511);218IBS(0.199623);322PLU(0.0187273) 62FIN(0.033511);218IBS(0.199623);322PLU(0.47199);495SEL(0.187273) 62FIN(0.03311);218IBS(0.196623);495SEL(0.451579) 62FIN(0.321802);322PLU(0.678198) 460SEL(1) 344SEL(0.420709);653SEL(0.13844);661SEL(0.443447) 344SEL(0.02966);61SSEL(0.13844);661SEL(0.528863) 344SEL(0.78855);460SEL(0.29269);653SEL(0.528863) 344SEL(0.78855);379SEL(0.08866);460SEL(0.122984) 191IBS(1) 230IBS(1) 10048;372PL10(0.8027);	257IBS 193IBS 228IBS 228IBS 246IBS 253IBS 281IBS 487SEL 537SEL 780SEL 780SEL 775IBS 300SEL 275IBS 300SEL 275IBS 300SEL 275IBS 300SEL 275IBS 300SEL 275IBS 300SEL 281SEL 386SEL 386SEL 389SEL 158FIN 182IBS 182IBS 182IBS 182IBS 183IBS 100IBS 210IBS	545 546 547 547 547 547 547 547 547 547 547 547	68,03% 67,57% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 66,67% 66,67% 66,67% 66,67% 65,36% 65,36% 65,36% 64,52\%64,52% 64,52% 64,52\% 64,52\%64,52% 64,52\% 64,52\%64,52% 64,52\% 64,52\%64,52% 64,52\% 64,50\% 64,50\%64,50% 64,50\% 64,50\%64,50% 64,50\%64,50% 64,50\%64,50% 64,50\%64,50% 64,50\%64,50% 64,50\%64,50% 64,50\%64,50% 64,50\%64,50% 64,50\%64,50% 64,50\%64,50\%64,50% 64,50\%64,50\%64,50% 64,50\%64,50\%64,50% 64,50\%64,50\%64,50% 64,50\%64,50\%64,50% 65,50\%64,50% 65,50\%65,50% 65,50\%65,50% 65,50\%65,50% 65	25F1N(0.413782).322PLU(0.571078).328PLU(0.01514) 62F1N(0.364188).2391BS(0.489585).322PLU(0.146227) 2391BS(1) 25F1N(0.125725);1841BS(0.791416).4955EL(0.082859) 62F1N(0.45526).52391BS(0.544984) 344SEL(0.578883).460SEL(0.421117) 62F1N(0.16549).2391BS(0.893451) 62F1N(0.16945).460SEL(0.813055) 446SEL(0.103249).460SEL(0.813055) 445EL(0.103249).460SEL(0.813055) 445EL(0.103249).460SEL(0.81055) 344SEL(0.103249).460SEL(0.911624) 62F1N(0.168376).460SEL(0.911624) 62F1N(0.16851).460SEL(0.910298) 344SEL(0.477787).460SEL(0.91298) 344SEL(0.477787).450SEL(0.91298) 344SEL(0.477871).4734SEL(0.194202).460SEL(0.38146) 344SEL(0.477871).4734SEL(0.194202).460SEL(0.38146) 344SEL(0.79861).430SEL(0.91349) 62F1N(0.48751).323PLU(0.01238).495SEL(0.38146) 344SEL(0.794864).373SEL(0.091349) 62F1N(0.418745).322PLU(0.052695) 25F1N(0.12898).322PLU(0.780683).328PLU(0.090337) 328FLU(0.195104).495SEL(0.58154) 62F1N(0.48786).322PLU(0.780683).328PLU(0.01371) 52F1N(0.12898).322PLU(0.780683).328PLU(0.090337) 328FLU(0.195104).495SEL(0.58154) 62F1N(0.48786).340SEL(0.58154) 62F1N(0.48786).340SEL(0.58154) 62F1N(0.12898).322PLU(0.780683).328PLU(0.090337) 328FLU(0.12898).322PLU(0.780683).328FLU(0.213715) 1841BS(0.549614).1891BS(0.158459).495SEL(0.219126) 5445EL(0.878685).400SEL(0.15215) 5445EL(0.878685).400SEL(0.15215)
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73511N 2131BS 2331IN 2131BS 433SEL 433SEL 451SEL 600SEL 37F1N 2061BS 2031BS 519SEL 75F1N 1801BS 473SEL 509SEL 128F1N 365SEL 365SEL 365SEL 365SEL 751SEL 751SEL 22F1N 28F1N 2381BS 533SSEL 2381BS 533SSEL	1 1 1 451 451 451 451 451 457 457 457 457 457 461 461 461 461 465 465 465 465 465 465 465 465	100.00% 100.00% 100.00% 100.00% 100.00% 99.01% 99.01% 99.01% 99.01% 99.01% 99.01% 99.01% 99.01% 98.04% 98.04% 98.04% 98.04% 97.09% 97.09% 97.09% 97.09% 97.09% 96.15% 96.15% 96.15% 96.15% 96.15% 96.15% 96.15% 95.24%	3445EL(0 53659);460SEL(0.421697);653SEL(0.041714) 460SEL(1) 379SEL(0.010627);460SEL(0.989373) 460SEL(0.010627);460SEL(0.958012) 239IBS(0.783608);322PLU(0.016392) 62FIN(0.965947);328PLU(0.008693);495SEL(0.02536) 460SEL(1) 344SEL(0.828257);460SEL(0.10521);653SEL(0.066533) 344SEL(0.376328);460SEL(0.723847) 62FIN(0.117322);218IBS(0.697391);322PLU(0.185289) 62FIN(0.117322);218IBS(0.697391);322PLU(0.185289) 62FIN(0.117322);328PLU(0.058415);495SEL(0.269694) 62FIN(0.117322);328PLU(0.058415);495SEL(0.269694) 62FIN(0.017322);322PLU(0.884907);328PLU(0.01364) 62FIN(0.035511);218IBS(0.199623);322PLU(0.185289) 62FIN(0.035511);218IBS(0.199623);322PLU(0.187273) 62FIN(0.03761);460SEL(0.96524) 62FIN(0.03761);460SEL(0.05624) 62FIN(0.3167);460SEL(0.478998) 460SEL(1) 344SEL(0.20709);653SEL(0.135844);661SEL(0.443447) 344SEL(0.15868);460SEL(0.29269);63SEL(0.528863) 344SEL(0.15868);460SEL(0.29269);63SEL(0.528863) 344SEL(0.15868);460SEL(0.29269);63SEL(0.528863) 344SEL(0.15868);460SEL(0.29269);63SEL(0.528863) 344SEL(0.15868);460SEL(0.29269);63SEL(0.528863) 344SEL(0.15868);460SEL(0.29269);63SEL(0.122984) 1911BS(1) 239IBS(0.10048);322PLU(0.8952) 62FIN(0.302999);239IBS(0.530776);322PLU(0.166224)	257IBS 193IBS 228IBS 228IBS 246IBS 253IBS 281IBS 487SEL 357SEL 780SEL 357SEL 780SEL 275IBS 360SEL 275IBS 360SEL 275IBS 360SEL 275IBS 360SEL 386SEL 389SEL 158FIN 182IBS 188IBS 190IBS 210IBS 366SEL 672SEL 67IN	545 546 547 547 547 547 547 547 547 547 547 547	68,03% 67,57% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 66,67% 66,67% 66,67% 66,67% 66,67% 66,67% 66,536% 65,36% 65,36% 64,52% 64,52% 64,52% 64,52% 64,52% 64,52% 64,52% 64,52% 64,52% 64,52% 64,52% 64,52% 64,52% 64,52% 64,52% 64,52% 64,52% 63,69% 63,69% 63,69% 63,69% 63,69% 63,69% 63,69% 63,69% 63,69% 63,69% 63,69% 63,69% 63,29%	25F1N(0.413782):322PLU(0.571078):328PLU(0.01514) 62F1N(0.364188):2391B5(0.489585):322PLU(0.146227) 2391B5(1) 25F1N(0.125725):1841B5(0.791416):4955EL(0.082859) 62F1N(0.05326):2391B5(0.94174) 62F1N(0.455016):2391B5(0.93451) 62F1N(0.105649):2391B5(0.9393451) 62F1N(0.108645):4605EL(0.813055) 44605EL(1) 3445EL(0.103249):4605EL(0.810557) 3445EL(0.103249):4605EL(0.810557) 3445EL(0.103249):4605EL(0.896751) 3445EL(0.103249):4605EL(0.896751) 3445EL(0.088376):4605EL(0.91024) 62F1N(0.408876):4605EL(0.91024) 62F1N(0.40647):328PLU(0.01208):4958EL(0.561272) 3445EL(0.75731):3734EL(0.194202):4605EL(0.388146) 3445EL(0.416457):4605EL(0.91349) 62F1N(0.40851):4605EL(0.91349) 62F1N(0.48651):4605EL(0.91349) 62F1N(0.48745):322PLU(0.052055) 3445EL(0.794864):3795EL(0.025095) 25F1N(0.12898):322PLU(0.780683):328PLU(0.090337) 22F1N(0.94705):322PLU(0.780683):328FLU(0.090337) 23FNL(0.947045):322PLU(0.780683):328FLU(0.090337) 23FNL(0.947045):322PLU(0.780683):328FLU(0.090337) 23FNL(0.94704):1381B5(0.515450):4955EL(0.213715) 1841B5(0.549614):1891B5(0.515450):4955EL(0.213715) 1841B5(0.549614):1891B5(0.515450):4955EL(0.213715) 1841B5(0.549614):1891B5(0.515450):4955EL(0.213715) 1841B5(0.549614):1891B5(0.515450):4955EL(0.213715) 1841B5(0.549614):1891B5(0.515450):4955EL(0.213715) 245FN(0.18472):2181B5(0.47307):322PLU(0.342058) 4605EL(1)
233FIN           233BS           433SEL           33FIN           2061BS           263BS           519SEL           263BS           180BS           473SEL           509SEL           128FIN           365SEL           415SEL           479SEL           630SEL           761SEL           781SEL           22FIN           23FIN           23SIBS           535SEL           535SEL	1 1 1 451 451 451 451 451 451 4	100.00% 100.00% 100.00% 100.00% 100.00% 99.01% 99.01% 99.01% 99.01% 99.01% 99.01% 99.01% 98.04% 98.04% 98.04% 97.09% 97.09% 97.09% 97.09% 97.09% 96.15% 96.15% 96.15% 96.15% 96.15% 96.15% 96.15% 96.15%	3445EL(0 53659);460SEL(0.421697);653SEL(0.041714) 460SEL(1) 379SEL(0 010627);460SEL(0.989373) 460SEL(0.41988);661SEL(0.550012) 239IBS(0.783608);322PLU(0.216392) 62FIN(0.965947);328PLU(0.008693);495SEL(0.02536) 460SEL(1) 344SEL(0.828257);460SEL(0.10521);653SEL(0.06533) 344SEL(0.376328);460SEL(0.723847) 62FIN(0.61376328);460SEL(0.723847) 62FIN(0.61391);328PLU(0.058415);495SEL(0.26964) 62FIN(0.61391);328PLU(0.058415);495SEL(0.26964) 62FIN(0.61391);328PLU(0.058415);495SEL(0.26964) 62FIN(0.61391);328PLU(0.984815);495SEL(0.26964) 62FIN(0.61391);328PLU(0.98415);495SEL(0.26964) 62FIN(0.0131729);322PLU(0.884907);328PLU(0.001364) 62FIN(0.01391);328PLU(0.99623);32PLU(0.716866) 62FIN(0.03479);406SEL(0.96524) 62FIN(0.03479);406SEL(0.04727);49SSEL(0.451579) 62FIN(0.03479);406SEL(0.042779);49SSEL(0.451579) 62FIN(0.03479);406SEL(0.042779);49SSEL(0.451579) 62FIN(0.03479);406SEL(0.042773);49SSEL(0.45147) 344SEL(0.420709);653SEL(0.135844);661SEL(0.443447) 344SEL(0.29966);618SEL(0.79034) 344SEL(0.29966);618SEL(0.295269);653SEL(0.528863) 344SEL(0.29966);618SEL(0.295269);653SEL(0.528863) 344SEL(0.29969);618SEL(0.29952) 62FIN(0.0347);322PLU(0.89952) 62FIN(0.302999);239IBS(0.530776);322PLU(0.166224) 460SEL(1)	257IBS 193IBS 228IBS 228IBS 228IBS 231IBS 281IBS 487SEL 557SEL 780SEL 355SEL 700SEL 275IBS 300SEL 385SEL	545 546 547 547 547 547 547 547 547 547 547 547	68,03% 67,57% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 66,67% 66,67% 66,67% 66,67% 65,79% 65,36% 65,36% 65,36% 64,52% 64,52% 64,52% 64,52% 64,52% 64,52% 64,52% 63,69% 63,69% 63,69% 63,69% 63,69% 63,69% 63,69% 63,69% 63,69% 63,69% 63,69% 63,29%	25FIN0.013782.0322FLU0.571078.328PLU0.01514) 62FIN0.364188.2391B5(0.489585).322PLU(0.146227) 2391B5(1) 25FIN(0.125725);1841B5(0.791416),4955EL(0.082859) 62FIN0.0552016.2391B5(0.544984) 344SEL(0.578883),460SEL(0.421117) 62FIN0.10549);2391B5(0.83451) 62FIN0.10549);2391B5(0.83451) 62FIN0.10549);2391B5(0.83451) 62FIN0.10549);2391B5(0.83451) 62FIN0.10549);2391B5(0.83055) 460SEL(1) 344SEL(0.103249),460SEL(0.80557) 344SEL(0.103249),460SEL(0.80557) 344SEL(0.103249),460SEL(0.80571) 344SEL(0.103249),460SEL(0.80571) 344SEL(0.1074787),460SEL(0.80571) 344SEL(0.1074787),460SEL(0.20213) 62FIN0.186451,460SEL(0.20213) 62FIN0.184571,405EL(0.52213) 62FIN0.184571,405EL(0.53254) 62FIN0.18451,322PLU(0.01268),495SEL(0.047067) 344SEL(0.14657),460SEL(0.03153),495SEL(0.047067) 344SEL(0.14657),460SEL(0.03153),495SEL(0.038146) 344SEL(0.794864),379SEL(0.025965) 62FIN0.184513,222PLU(0.052695) 25FIN0.12883,322PLU(0.052695) 25FIN0.12883,322PLU(0.052695) 25FIN0.184872),2181B5(0.54374),322PLU(0.042055) 62FIN0.184872),2181B5(0.47377),322PLU(0.032055) 62FIN0.184872),2181B5(0.47377),322PLU(0.342058) 460SEEL(1) 23BFLU(0.195104),495SEL(0.21315) 1841B5(0.549614),1891B5(0.15437),495SEL(0.21375) 1841B5(0.549614),1891B5(0.1549),495SEL(0.21375) 344SEL(0.78685),405SEL(0.21315) 25FIN0.1184872),2181B5(0.47377),322PLU(0.342058) 460SEEL(1)
733FIN           213IBS           433SEL           433SEL           433SEL           451SEL           600SEL           37FIN           206IBS           263IBS           519SEL           75FIN           180IBS           473SEL           569SEL           28FIN           36SSEL           38SSEL           479SEL           630SEL           761SEL           781SEL           22FIN           28HS           53SSEL           53SSEL           28HS           53SSEL           599SEL           546SEL	1 1 1 451 451 451 451 457 457 457 457 457 461 461 461 461 465 465 465 465 465 465 465 465	100.00% 100.00% 100.00% 100.00% 100.00% 99.01% 99.01% 99.01% 99.01% 99.01% 99.01% 99.01% 99.01% 99.01% 98.04% 98.04% 98.04% 97.09% 97.09% 97.09% 97.09% 97.09% 96.15% 96.15% 96.15% 96.15% 96.15% 96.15% 96.15% 95.24% 95.24%	3445EL(0 53659);460SEL(0.421697);653SEL(0.041714) 460SEL(1) 379SEL(0.010627);460SEL(0.989373) 460SEL(0.010627);460SEL(0.958012) 239IBS(0.783608);322PLU(0.016392) 460SEL(0.055947);328PLU(0.008693);49SSEL(0.02536) 460SEL(1) 344SEL(0.828257);460SEL(0.10521);653SEL(0.066533) 344SEL(0.376328);460SEL(0.723847) 62FIN(0.17322);218IBS(0.07931);322PLU(0.185289) 62FIN(0.17322);218IBS(0.07931);322PLU(0.185289) 62FIN(0.17322);323PLU(0.058415);495SEL(0.269694) 62FIN(0.17322);323PLU(0.058415);495SEL(0.269694) 62FIN(0.17329);322PLU(0.058415);495SEL(0.269694) 62FIN(0.03553);322PLU(0.058415);495SEL(0.185289) 62FIN(0.03558);322PLU(0.059307);406SEL(0.43115) 62FIN(0.035511);218IBS(0.199623);322PLU(0.1187273) 62FIN(0.0376);460SEL(0.05624) 62FIN(0.3167);460SEL(0.06524) 62FIN(0.3167);460SEL(0.17988) 460SEL(1) 344SEL(0.15868);460SEL(0.1998) 460SEL(1) 460SEL(0.12868);460SEL(0.19953) 344SEL(0.15868);460SEL(0.295269);63SEL(0.528863) 344SEL(0.15868);460SEL(0.295269);63SEL(0.528863) 344SEL(0.15868);460SEL(0.295269);63SEL(0.528863) 344SEL(0.15868);460SEL(0.295269);63SEL(0.122984) 191B8S(1) 239IBS(0.10048);322PLU(0.8952) 62FIN(0.342832);328PLU(0.237569);58SEL(0.13648);	257IBS 193IBS 228IBS 228IBS 233IBS 281IBS 487SEL 537SEL 537SEL 355SEL 403SEL 275IBS 360SEL 275IBS 360SEL 275IBS 390SEL 403SEL 275IBS 360SEL 275IBS 386SEL 386SEL 386SEL 158FIN 182IBS 188IBS 190IBS 210IBS 366SEL 67IN 21FIN 21FIN	545 546 547 547 547 547 547 547 547 547 547 547	68,03% 67,57% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 66,67% 66,67% 66,67% 66,67% 66,67% 65,36% 65,36% 65,36% 64,52\%64,52% 64,52% 64,52\%64,52% 64,52\%64,52% 64,52\%64,52% 64,52\%64,52% 64,52\%64,52% 64,52\%64,52% 64,52\%64,52% 64,52\%64,52% 64,52\%64,52% 64,52\%64,52% 64,52\%64,52% 64,52\%64,52% 64,52%64,52% 64,52%64,52% 64,52%64,52% 64,52%64,52% 64,52%64,52% 64,52%64,52% 64,52%64,52% 64,52%64,52%64,52% 64,52%64,52%64,52% 64,52%64,52% 64,52%64,52%64,52% 64,52%64,52%64,52% 64,52%64,52%64,52% 64,52%64,52%64,52% 64,52%64,52%64,52% 64,52%64,52% 64,52%64,52% 64,52%64,52% 64,52%64,52% 64,52%64,52% 64,52%64,52% 64,52%64,52% 64,52%64,52% 64,52%64,52% 64,52%64,52%64,52%64,52% 64,52%64,52%65	25F1N(0.413782):322PLU(0.571078):328PLU(0.01514) 62F1N(0.364188):2391B5(0.489585):322PLU(0.146227) 2391B5(1) 25F1N(0.125725):1841B5(0.791416):4955EL(0.082859) 62F1N(0.05326):2391B5(0.94174) 62F1N(0.455016):2391B5(0.934174) 62F1N(0.10549):2391B5(0.939451) 62F1N(0.1086945):4605EL(0.81055) 4465EL(0.103249):4605EL(0.81055) 445EL(0.103249):4605EL(0.81055) 3445EL(0.103249):4605EL(0.81055) 3445EL(0.103249):4605EL(0.81055) 3445EL(0.103249):4605EL(0.81055) 3445EL(0.103249):4605EL(0.896751) 3445EL(0.103249):4605EL(0.911624) 62F1N(0.4088376):4605EL(0.911624) 62F1N(0.40851):4605EL(0.194202):4605EL(0.07067) 3445EL(0.477787):4605EL(0.194202):4605EL(0.07067) 3445EL(0.416457):4605EL(0.91349) 62F1N(0.48651):4605EL(0.91349) 62F1N(0.48745):322PLU(0.051255) 3445EL(0.0947035):322PLU(0.851255) 3445EL(0.0947035):322PLU(0.052095) 25F1N(0.418745):322PLU(0.780683):328PLU(0.090337) 22F1N(0.947305):322PLU(0.780683):328PLU(0.090337) 23F1N(0.947305):322PLU(0.780683):328PLU(0.090337) 23F1N(0.947305):322PLU(0.780683):328PLU(0.090337) 23F1N(0.18745):322PLU(0.15459):9255L(0.213715) 1341B50(0.54964):313915(0.15459):9255L(0.213715) 1341B50(0.54964):313915(0.15459):9255L(0.213715) 1341B50(0.54964):313915(0.15459):9255L(0.213715) 1341B50(0.54964):313915(0.15459):9255L(0.213715) 1341B50(0.54964):313915(0.15459):9255L(0.213715) 1341B50(0.54964):313915(0.15459):9255L(0.213715) 1341B50(0.54964):313915(0.15459):9255L(0.213715) 1341B50(0.54964):313915(0.15459):9255L(0.213715) 1341B50(0.54964):313915(0.15459):9255L(0.213715) 1341B50(0.54760):94500:15450):9255L(0.213715) 1341B50(0.57164):47077):322PLU(0.052055) 25F1N(0.18472):211B50(0.47307):322PLU(0.342058) 4055EL(1) 23F1N(0.18472):211B15(0.47307):322PLU(0.342058) 4055EL(1) 23F1N(0.0557](1.49558):40057L(0.400558).5450):925102020056) 245510(0.21315) 245510(0.25090):40671(0.400558).5450):9251020024067100000000000000000000000000000000000
233FIN           233BIN           233BIN           233BIN           233EL           433SEL           433SEL           433SEL           433SEL           433SEL           433SEL           433SEL           33SEL           363SEL           363SEL           473SEL           569SEL           128FIN           36SSEL           41SSEL           76ISEL           78ISEL           22FIN           28FIN           23SSEL           53SSEL           546SEL           61ISEL	1 1 451 451 451 451 451 457 457 457 457 457 457 461 461 461 461 465 465 465 465 465 465 465 465	100.00% 100.00% 100.00% 100.00% 100.00% 99.01% 99.01% 99.01% 99.01% 99.01% 99.01% 99.01% 99.01% 98.04% 98.04% 97.09% 97.09% 97.09% 97.09% 97.09% 97.09% 96.15% 96.15% 96.15% 96.15% 96.15% 96.15% 95.24% 95.24% 95.24%	3445EL(0 53659);460SEL(0.421697);653SEL(0.041714) 460SEL(1) 379SEL(0 010627);460SEL(0.989373) 460SEL(0.41988);661SEL(0.558012) 239IBS(0.783608);322PLU(0.216392) 62FIN(0.965947);328PLU(0.008693);495SEL(0.02536) 460SEL(1) 344SEL(0.828257);460SEL(0.10521);653SEL(0.06553) 344SEL(0.376328);460SEL(0.723847) 62FIN(0.1732);218IBS(0.67731);322PLU(0.185289) 62FIN(0.1732);218IBS(0.67731);322PLU(0.185289) 62FIN(0.671891);328PLU(0.08415);495SEL(0.26664) 62FIN(0.63258);322PLU(0.88407);328PLU(0.0164) 62FIN(0.03351);218IBS(0.199623);322PLU(0.716866) 62FIN(0.03351);218IBS(0.199623);322PLU(0.716866) 62FIN(0.03351);218IBS(0.199623);322PLU(0.716866) 62FIN(0.03511);218IBS(0.1061272);495SEL(0.451579) 62FIN(0.03476);460SEL(0.15844);661SEL(0.451579) 62FIN(0.03476);460SEL(0.15844);661SEL(0.451579) 62FIN(0.03476);460SEL(0.15844);661SEL(0.45147) 344SEL(0.20966);61SEL(0.7034) 344SEL(0.20966);61SEL(0.295269);653SEL(0.52863) 344SEL(0.20966);61SEL(0.295269);653SEL(0.52863) 344SEL(0.20966);61SEL(0.295269);653SEL(0.52863) 344SEL(0.20966);61SEL(0.295269);653SEL(0.52863) 344SEL(0.20966);61SEL(0.295269);653SEL(0.52863) 344SEL(0.20966);61SEL(0.295269);653SEL(0.52863) 344SEL(0.20966);61SEL(0.295269);63SSEL(0.52863) 344SEL(0.20966);61SEL(0.295269);63SSEL(0.52863) 344SEL(0.20966);61SEL(0.20962);63SSEL(0.22944) 191IBS(1) 239I	257BS 193IBS 228IBS 228IBS 228IBS 246IBS 253IBS 281IBS 487SEL 557SEL 780SEL 355SEL 404SEL 720SEL 271IBS 300SEL 271IBS 300SEL 271IBS 300SEL 271IBS 300SEL 271IBS 300SEL 271IBS 300SEL 271BS 386SEL 58FIN 182IBS 188IBS 190IBS 210IBS 2	545 546 547 547 547 547 547 547 547 547 547 547	68,03% 67,57% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 66,67% 66,67% 66,67% 66,67% 65,36% 65,36% 65,36% 65,36% 64,52\% 64,52\%64,52% 64,52\% 64,52\%64,52\%64,52% 64,52\%64,52\%64,52% 64,52\%64,52\%64,52% 64,52\%64,52% 64,52\%64,52\%64,52% 64,52\%64,52% 64,52\%64,52% 64,52\%64,52% 64,52\%64,52% 64,52\%64,52% 64,52\%64,52% 64,52\%64,52% 64,52\%64,52% 64,52\%64,52% 64,52\%64,52% 64,52\%64,52% 64,52\%64,52\%64	25F1N(0.413782).322PLU(0.571078).328PLU(0.01514) 62F1N(0.364188).2391BS(0.489585).322PLU(0.146227) 2391BS(1) 25F1N(0.125725);1841BS(0.791416).4955EL(0.082859) 62F1N(0.455016).2391BS(0.544984) 344SEL(0.578883).460SEL(0.421117) 62F1N(0.16549).2391BS(0.893451) 62F1N(0.16945).460SEL(0.813055) 460SEL(1) 344SEL(0.103249).460SEL(0.806537) 344SEL(0.103249).460SEL(0.805657) 344SEL(0.103249).460SEL(0.805671) 344SEL(0.103249).460SEL(0.80571) 344SEL(0.103249).460SEL(0.805671) 344SEL(0.1074787).460SEL(0.805617) 344SEL(0.1074787).460SEL(0.52213) 62F1N(0.18645).460SEL(0.911624) 62F1N(0.14677).460SEL(0.532543) 62F1N(0.418745).322PLU(0.01208).4555EL(0.047067) 344SEL(0.148745).322PLU(0.0581255) 344SEL(0.148745).322PLU(0.0581255) 344SEL(0.148745).322PLU(0.0581255) 344SEL(0.18871).3455EL(0.05215) 32F1N(0.148745).322PLU(0.052695) 25F1N(0.12888).322PLU(0.780683).328FLU(0.090337) 328PLU(0.195104).495SEL(0.21315) 62F1N(0.14875).2100.52695) 25F1N(0.128853).460SEL(0.21315) 62F1N(0.14875).222PLU(0.52055) 25F1N(0.12885).460SEL(0.21315) 62F1N(0.14875).222PLU(0.52695) 25F1N(0.12885).460SEL(0.21315) 62F1N(0.14875).222PLU(0.52695) 25F1N(0.12885).460SEL(0.21315) 62F1N(0.14875).222PLU(0.52695) 25F1N(0.12885).460SEL(0.21315) 62F1N(0.14875).222PLU(0.52695) 25F1N(0.12885).460SEL(0.21315) 62F1N(0.157039).460SEL(0.21315) 62F1N(0.157039).460SEL(0.21375) 62F1N(0.15
733FIN           233BIN           233BIN           233BIN           233BIN           433SEL           433SEL           433SEL           433SEL           433SEL           33FIN           206BS           37FIN           206BS           509SEL           509SEL           205BS           473SEL           560SEL           36SSEL           38SSEL           41SSEL           40SEL           76ISEL           78ISEL           23HBS           53SSEL           23HBS           53SSEL           53SSEL           546SEL           61ISEL           599SEL           546SEL           61ISEL           59SEL	1 1 1 451 451 451 451 451 457 457 457 457 461 461 461 461 465 465 465 465 465 465 465 465	100.00% 100.00% 100.00% 100.00% 100.00% 99.01% 99.01% 99.01% 99.01% 99.01% 99.01% 99.01% 99.01% 99.01% 98.04% 98.04% 98.04% 98.04% 97.09% 97.09% 97.09% 97.09% 97.09% 96.15% 96.15% 96.15% 96.15% 96.15% 96.15% 96.15% 95.24% 95.24% 95.24% 95.24% 95.24%	344SEL(0 53659);460SEL(0.421697);653SEL(0.041714) 460SEL(1) 379SEL(0.010627);460SEL(0.989373) 460SEL(0.010627);460SEL(0.989373) 460SEL(0.010627);460SEL(0.558012) 239IBS(0.783608);322PLU(0.016693);49SSEL(0.02536) 460SEL(1) 344SEL(0.828357);460SEL(0.10521);653SEL(0.066533) 344SEL(0.376328);460SEL(0.10521);653SEL(0.066533) 344SEL(0.376328);460SEL(0.10521);653SEL(0.066533) 344SEL(0.376328);460SEL(0.10521);653SEL(0.066533) 324SEL(0.276153);460SEL(0.10521);653SEL(0.185289) 62FIN(0.1729);322PLU(0.058415);49SSEL(0.269694) 62FIN(0.13729);322PLU(0.058415);49SSEL(0.269694) 62FIN(0.03553);322PLU(0.593607);460SEL(0.343135) 62FIN(0.03558);322PLU(0.593607);460SEL(0.343135) 62FIN(0.035513);212PLU(0.0678198) 460SEL(1) 24FIN(0.03470;460SEL(0.06524) 62FIN(0.03470;460SEL(0.06524) 62FIN(0.03470;460SEL(0.135844);661SEL(0.44347) 344SEL(0.20067);63SSEL(0.135844);661SEL(0.44347) 344SEL(0.17688);460SEL(0.29526);63SEL(0.122984) 191IBS(1) 239IBS(0.10048);322PLU(0.89776);322PLU(0.166224) 460SEL(1) 123FIN(0.32382);322PLU(0.237569);53SEL(0.34048) 344SEL(0.763352);379SEL(0.08852) 223IBS(0.10048);322PLU(0.237569);53SEL(0.34048) 123FIN(0.32382);322PLU(0.237569);53SEL(0.34048) 124SEL(0.763352);379SEL(0.0881) 379SEL(0.0048);322PLU(0.237569);53SEL(0.34048) 124SEL(0.30109);40SSEL(0.03891) 379SEL(0.0048);322PLU(0.237569);53SEL(0.34048)	257IBS 193IBS 228IBS 228IBS 246IBS 253IBS 281IBS 487SEL 537SEL 537SEL 355SEL 404SEL 275IBS 360SEL 275IBS 360SEL 275IBS 300SEL 275IBS 200SEL 275IBS 300SEL 275IBS 200SEL 275IBS 300SEL 275IBS 185 185 190IBS 210I	545 546 547 547 547 547 547 547 547 547 547 547	$\begin{array}{c} 68,03\%\\ 67,57\%\\ 67,11\%\\ 67,11\%\\ 67,11\%\\ 67,11\%\\ 67,11\%\\ 67,11\%\\ 67,11\%\\ 67,11\%\\ 67,11\%\\ 67,11\%\\ 67,11\%\\ 67,11\%\\ 67,11\%\\ 66,67\%\\ 66,67\%\\ 66,67\%\\ 66,67\%\\ 66,67\%\\ 65,36\%\\ 65,36\%\\ 65,36\%\\ 65,36\%\\ 65,36\%\\ 64,52\%$ 64,52\%	25FIN0.013782.322FLU0.571078.328PLU0.01514) 62FIN0.364188.239IBS(0.489585).322PLU(0.146227) 239IBS(1) 25FIN(0.125725);184IBS(0.791416);495SEL(0.082859) 62FIN0.035826).239IBS(0.964174) 62FIN0.035016).239IBS(0.94174) 62FIN0.055016).239IBS(0.893451) 62FIN0.0186549;239IBS(0.893451) 62FIN0.0186549;2400SEL(0.813055) 440SEL(1) 344SEL(0.193463);460SEL(0.80557) 344SEL(0.193463);460SEL(0.80557) 344SEL(0.088376);460SEL(0.80557) 344SEL(0.08870;322PLU(0.91024) 62FIN0.089702;322PLU(0.91024) 62FIN0.089702;322PLU(0.91024) 62FIN0.08570;460SEL(0.911624) 62FIN0.08570;460SEL(0.911624) 62FIN0.0426647;328PLU(0.01208;495SEL(0.561272) 344SEL(0.758731);374SEL(0.194202);460SEL(0.9167) 344SEL(0.07851);460SEL(0.91183);49SSEL(0.388146) 344SEL(0.794864);379SEL(0.02596);460SEL(0.00647);618S EL(0.1727) 62FIN0.012889;322PLU(0.052695) 25FIN0.12889;322PLU(0.052695) 25FIN0.12889;322PLU(0.052695) 25FIN0.12889;322PLU(0.780683);328PLU(0.090337) 328PLU(0.091510;4905SEL(0.91181);583SEL(0.213715) 184IBS(0.549614);189IBS(0.158459);495SEL(0.291926) 344SEL(0.787885);406SEL(0.91131);583SEL(0.213715) 184IBS(0.549614);189IBS(0.158459);495SEL(0.23175) 184IBS(0.549614);189IBS(0.158459);495SEL(0.23175) 184IBS(0.549614);189IBS(0.158459);495SEL(0.23175) 184IBS(0.549614);189IBS(0.158459);495SEL(0.23175) 184IBS(0.549614);189IBS(0.158459);495SEL(0.23175) 184IBS(0.549614);189IBS(0.158459);495SEL(0.23175) 184IBS(0.549614);189IBS(0.158459);495SEL(0.23175) 184IBS(0.549614);189IBS(0.158459);495SEL(0.23175) 184IBS(0.549614);189IBS(0.158459);495SEL(0.23175) 184IBS(0.549614);189IBS(0.158459);495SEL(0.23175) 184IBS(0.549614);189IBS(0.158459);495SEL(0.23175) 184IBS(0.549614);189IBS(0.158459);495SEL(0.23175) 184IBS(0.549614);189IBS(0.158459);495SEL(0.23175) 184IBS(0.549614);189IBS(0.158459);495SEL(0.23175) 184IBS(0.549614);189IBS(0.158459);495SEL(0.23175) 184IBS(0.549614);189IBS(0.158459);495SEL(0.23175) 184IBS(0.549614);189IBS(0.158459);495SEL(0.23865) 344SEL(0.7999);460SEL(0.010774);63SEL(0.23865) 344SEL(0.7999);460SEL(0.01074)
73511N           2131BS           2331BS           4335EL           4335EL           4335EL           4335EL           4335EL           3511N           2061BS           37FIN           2061BS           5195EL           375FIN           1801BS           4735EL           5695EL           128FIN           3655EL           3855EL           415SEL           761SEL           761SEL           761SEL           781SEL           235SEL           535SEL           535SEL           535SEL           535SEL           535SEL           535SEL           535SEL           535SEL           535SEL           590SEL           5611SEL           395SEL           405CFT	1 1 451 451 451 451 451 451 457 457 457 457 457 457 461 461 461 461 465 465 465 465 465 465 465 465	100.00% 100.00% 100.00% 100.00% 100.00% 99.01% 99.01% 99.01% 99.01% 99.01% 99.01% 99.01% 98.04% 98.04% 98.04% 98.04% 97.09% 97.09% 97.09% 97.09% 97.09% 96.15% 96.15% 96.15% 96.15% 96.15% 96.15% 96.15% 95.24% 95.24% 95.24% 95.24% 95.24%	3445EL(0 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75810           233118           233118           433512           433512           433512           37518           2061185           37518           2061185           519512           2631185           519512           2631185           519512           2631185           519512           363512           2631185           473512           473512           2631185           473512           28711N           2381185           535512           546512           546512           546512           546512           546512           546512           546512           546512           546512           546521           546521           546521           546521           546521           546521           546521           546521           546521           546521           546521           546521           <	1 1 1 451 451 451 451 451 457 457 457 457 457 457 461 461 461 461 461 465 465 465 465 465 465 465 465	100.00% 100.00% 100.00% 100.00% 100.00% 99.01% 99.01% 99.01% 99.01% 99.01% 99.01% 99.01% 99.01% 99.01% 98.04% 98.04% 98.04% 97.09% 97.09% 97.09% 97.09% 97.09% 96.15% 96.15% 96.15% 96.15% 96.15% 96.15% 96.15% 95.24% 95.24% 95.24% 95.24% 95.24%	344SEL(0 53659);460SEL(0.421697);653SEL(0.041714) 460SEL(1) 379SEL(0.010627);460SEL(0.989373) 460SEL(0.010627);460SEL(0.989373) 460SEL(0.41988);661SEL(0.558012) 239IBS(0.783608);322PLU(0.016693);49SSEL(0.02536) 460SEL(1) 344SEL(0.828257);460SEL(0.10521);653SEL(0.066533) 344SEL(0.828257);460SEL(0.10521);653SEL(0.066533) 344SEL(0.376328);460SEL(0.02347) 62FIN(0.1729);322PLU(0.058415);49SSEL(0.269694) 62FIN(0.1729);322PLU(0.058415);49SSEL(0.269694) 62FIN(0.1729);322PLU(0.884907);322PLU(0.01364) 62FIN(0.13729);322PLU(0.84907);322PLU(0.01364) 62FIN(0.03551);221PLU(0.96524) 62FIN(0.03551);221PLU(0.06524) 62FIN(0.0376);460SEL(0.1272);49SSEL(0.1817273) 62FIN(0.0376);460SEL(0.079034) 460SEL(1) 344SEL(0.420709);653SEL(0.135844);661SEL(0.443447) 344SEL(0.175686);460SEL(0.449313) 460SEL(1) 460SEL(1) 440SEL(1) 344SEL(0.1788355);37SEL(0.08866);460SEL(0.122984) 191IBS(1) 239IBS(	257IBS 193IBS 2846IBS 246IBS 253IBS 2846IBS 253IBS 2847BS 487SEL 557SEL 780SEL 355SEL 4045EL 720SEL 275IBS 360SEL 271IBS 390SEL 271IBS 390SEL 271IBS 386SEL 433SEL 386SEL 433SEL 158FIN 182IBS 188IBS 190IBS 210IBS 210IBS 366SEL 672SEL 6FIN 21FIN 409SEL 413SEL 425SEL	545 546 547 547 547 547 547 547 547 547 547 547	68,03% 67,57% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 66,67% 66,67% 66,67% 65,36% 65,36% 65,36% 65,36% 64,52% 63,69% 63,69% 63,69% 63,29% 63,29% 63,29% 63,29%	25FIN0.013782.322FLU0.571078.328PLU0.01514) 62FIN0.364188.239IBS(0.489585).322PLU(0.146227) 239IBS(1) 25FIN(0.125725);184IBS(0.791416).4955EL(0.082859) 62FIN0.035826.239IBS(0.964174) 62FIN0.035826.239IBS(0.964174) 62FIN0.05649,239IBS(0.94174) 62FIN0.06549.239IBS(0.8393451) 62FIN0.086493.460SEL(0.813055) 460SEL(1) 344SEL(0.193463).460SEL(0.813055) 460SEL(1) 344SEL(0.088376).460SEL(0.813055) 460SEL(1) 344SEL(0.019249).406SEL(0.896751) 344SEL(0.019249).406SEL(0.896751) 344SEL(0.071787).406SEL(0.991624) 62FIN0.088702;322PLU(0.910298) 344SEL(0.071787).406SEL(0.92213) 62FIN(0.416457).4058EL(0.52213) 62FIN(0.416457).4058EL(0.52213) 62FIN(0.416457).4058EL(0.538343) 62FIN(0.416457).4058EL(0.538343) 62FIN(0.416457).4058EL(0.538343) 62FIN(0.416457).4058EL(0.05296); 344SEL(0.74854).322PLU(0.052096); 344SEL(0.1727) 4058EL(1) 62FIN(0.41845).322PLU(0.052095) 25FIN(0.1288);322PLU(0.05205) 25FIN(0.1288);322PLU(0.05205) 25FIN(0.1288);322PLU(0.05205) 25FIN(0.1288);322PLU(0.05205) 25FIN(0.1288);322PLU(0.05205) 25FIN(0.1288);322PLU(0.05205) 25FIN(0.1288);328FL(0.20193);335EL(0.20193);335
233FIN           213IBS           433SEL           433SEL           433SEL           433SEL           433SEL           433SEL           433SEL           433SEL           433SEL           33SEL           363SEL           180IBS           473SEL           509SEL           128FIN           365SEL           385SEL           415SEL           630SEL           76ISEL           22FIN           23FIN           238SEL           535SEL           535SEL           535SEL           535SEL           535SEL           546SEL           64SEL           684SEL	1 1 1 4 4 5 4 5 4 5 4 5 4 5 4 5 4 5 4 5 4 6 4 6 4 6 4 6 4 6 4 6 4 6 4 6 4 6 4 6 4 6 4 6 4 6 4 6 7 4 5 4 6 1 4 6 1 4 6 1 4 6 1 4 6 1 4 6 1 4 6 1 4 6 1 4 6 1 4 6 1 4 6 5 4 7 7 4 7 8 0 4 8 0 4 8 0 4 8 0 4 8 8 8 8 8 8 8 8 8 8 8 8 8	100.00% 100.00% 100.00% 100.00% 100.00% 99.01% 99.01% 99.01% 99.01% 99.01% 99.01% 99.01% 99.01% 98.04% 98.04% 98.04% 98.04% 97.09% 97.09% 97.09% 97.09% 97.09% 96.15% 96.15% 96.15% 96.15% 96.15% 96.15% 96.15% 95.24% 95.24% 95.24% 95.24% 95.24% 95.24%	3445EL(0 53659);460SEL(0.421697);653SEL(0.041714) 460SEL(1) 379SEL(0.010627);460SEL(0.989373) 460SEL(0.010627);460SEL(0.958012) 239IBS(0.783608);322PLU(0.016392) 460SEL(1) 344SEL(0.828257);460SEL(0.10521);653SEL(0.06533) 344SEL(0.376328);460SEL(0.10521);653SEL(0.066533) 344SEL(0.376328);460SEL(0.723847) 62FIN(0.117329);328PLU(0.08497);328PLU(0.185289) 62FIN(0.117329);328PLU(0.058415);49SSEL(0.26664) 62FIN(0.117329);328PLU(0.088497);328PLU(0.0185289) 62FIN(0.013731);328PLU(0.088497);328PLU(0.01364) 62FIN(0.063258);322PLU(0.884907);328PLU(0.01364) 62FIN(0.033511);218IBS(0.199623);322PLU(0.187273) 62FIN(0.033511);218IBS(0.199623);322PLU(0.187273) 62FIN(0.033511);218IBS(0.199623);49SSEL(0.187273) 62FIN(0.033511);218IBS(0.199623);49SSEL(0.451579) 62FIN(0.03371);322PLU(0.678198) 460SEL(1) 344SEL(0.420709);653SEL(0.135844);661SEL(0.443447) 344SEL(0.78858);460SEL(0.295269);653SEL(0.528863) 344SEL(0.78868);460SEL(0.295269);653SEL(0.528863) 344SEL(0.78868);460SEL(0.295269);653SEL(0.528863) 344SEL(0.78858);460SEL(0.295269);653SEL(0.122984) 1911BS(1) 239IBS(0.10048);322PLU(0.839776);322PLU(0.166224) 460SEL(1) 125FIN(0.428382);328PLU(0.237569);53SSEL(0.334048) 344SEL(0.78858);328PLU(0.237569);53SSEL(0.334048) 344SEL(0.16273);460SEL(0.63691) 379SEL(0.046273);460SEL(0.015918);61SSEL(0.937808) 460SEL(1) 25FIN(0.82866);328PLU(0.14734)	257IBS 193IBS 228IBS 228IBS 228IBS 246IBS 253IBS 281IBS 487SEL 537SEL 780SEL 357SEL 780SEL 275IBS 360SEL 271IBS 390SEL 271IBS 390SEL 271IBS 390SEL 271IBS 386SEL 386SEL 384SEL 384SEL 158FIN 182IBS 188IBS 190IBS 210IBS	545 546 547 547 547 547 547 547 547 547	68,03% 67,57% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 66,67% 66,67% 66,67% 66,67% 65,79% 65,36% 65,36% 65,36% 65,36% 64,52% 64,52% 64,52% 64,52% 64,52% 64,52% 64,52% 64,52% 64,52% 64,52% 64,52% 64,52% 64,52% 64,52% 64,52% 64,52% 64,52% 64,52% 63,69% 63,69% 63,69% 63,29% 63,29% 63,29% 63,29% 63,29%	25FIN0.013782.0322PLU/0.571078.328PLU/0.01514) 62FIN0.0364188;239IBS(0.489585).322PLU/0.146227) 239IBS(1) 25FIN(0.125725);184IBS(0.791416).4955EL(0.082859) 62FIN0.055826;239IBS(0.94174) 62FIN0.05549;239IBS(0.94174) 62FIN0.05649;239IBS(0.84984) 344SEL(0.578883);460SEL(0.421117) 62FIN0.106549;239IBS(0.893451) 62FIN0.016549;239IBS(0.893451) 62FIN0.01649;5460SEL(0.813055) 4469EL(1.013249);460SEL(0.813055) 445EL(0.103249);460SEL(0.81055) 344SEL(0.103249);460SEL(0.911024) 62FIN0.088376;460SEL(0.910298) 344SEL(0.477787);460SEL(0.910298) 344SEL(0.477787);460SEL(0.912213) 62FIN0.046647);328PLU/0.01208;495SEL(0.561272) 344SEL(0.75731);374SEL(0.194202);460SEL(0.388146) 344SEL(0.75731);374SEL(0.194202);460SEL(0.388146) 344SEL(0.75651);430SEL(0.91349) 62FIN(0.418745);322PLU/0.051255) 344SEL(0.078651);460SEL(0.91349) 62FIN(0.418745);322PLU/0.052695) 25FIN(0.12898);322PLU/0.780683);328PLU/0.091037) 328PLU/0.195104;49SSEL(0.518459);49SSEL(0.213715) 184IBS(0.549614);189IBS(0.158459);49SSEL(0.213715) 184IBS(0.549614);189IBS(0.158459);49SSEL(0.213715) 184IBS(0.549614);189IBS(0.158459);49SSEL(0.213715) 184IBS(0.549614);189IBS(0.158459);40SSEL(0.213715) 184IBS(0.549614);189IBS(0.158459);40SSEL(0.213715) 184IBS(0.549614);189IBS(0.158459);40SSEL(0.213715) 184IBS(0.549614);189IBS(0.158459);40SSEL(0.213715) 184IBS(0.549614);189IBS(0.158459);40SSEL(0.213715) 184IBS(0.549614);189IBS(0.158459);40SSEL(0.213715) 184IBS(0.549614);189IBS(0.158459);40SSEL(0.213715) 184IBS(0.549614);189IBS(0.158459);40SSEL(0.213715) 184IBS(0.549614);189IBS(0.158459);40SSEL(0.213715) 184IBS(0.549614);189IBS(0.158459);40SSEL(0.213715) 184IBS(0.549614);189IBS(0.158459);40SSEL(0.213715) 184IBS(0.549614);139IBS(0.158459);40SSEL(0.213715) 184IBS(0.547037);322PLU(0.032058) 40SSEL(1) 328PLU(0.05716);40SSEL(0.009758);53SESEL(0.623886) 344SEL(0.357039);40SSEL(0.001974);63SEL(0.623886) 344SEL(0.47332) 40SSEL(1) 1005716];40SSEL(0.001974);63SSEL(0.030503);61SS 100147332)
233FIN           233BS           33FIN           233BS           433SEL           433SEL           433SEL           433SEL           433SEL           433SEL           433SEL           433SEL           33FIN           2061BS           367SEL           2631BS           519SEL           519SEL           509SEL           263BS           36SSEL           473SEL           36SSEL           415SEL           479SEL           630SEL           761SEL           761SEL           761SEL           761SEL           761SEL           761SEL           535SEL           535SEL           536SEL           535SEL           535SEL<	1 1 1 451 451 451 451 451 457 457 457 457 457 457 461 461 461 461 465 465 465 465 465 465 465 465	100.00% 100.00% 100.00% 100.00% 100.00% 99.01% 99.01% 99.01% 99.01% 99.01% 99.01% 99.01% 99.01% 99.01% 98.04% 98.04% 98.04% 97.09% 97.09% 97.09% 97.09% 97.09% 96.15% 96.15% 96.15% 96.15% 96.15% 96.15% 96.15% 96.15% 96.15% 96.15% 96.15% 96.15% 96.15% 96.15% 96.15% 96.15% 96.15% 96.34% 95.24% 95.24%	3445EL(0 53659);460SEL(0.421697);653SEL(0.041714) 460SEL(1) 379SEL(0.010627);460SEL(0.989373) 460SEL(0.41988);661SEL(0.558012) 239IBS(0.783608);322PLU(0.216392) 62FIN(0.056947);328PLU(0.008693);49SSEL(0.02536) 460SEL(1) 344SEL(0.828257);460SEL(0.10521);653SEL(0.066533) 344SEL(0.828257);460SEL(0.10521);653SEL(0.066533) 344SEL(0.828257);460SEL(0.10521);653SEL(0.066533) 344SEL(0.928257);460SEL(0.10521);653SEL(0.066533) 344SEL(0.928257);460SEL(0.02347) 62FIN(0.113729);322PLU(0.058415);49SSEL(0.269694) 62FIN(0.013729);322PLU(0.058415);49SSEL(0.185289) 62FIN(0.03553);322PLU(0.95067);460SEL(0.341315) 62FIN(0.033761);322PLU(0.0584907);328PLU(0.0116866) 62FIN(0.033761);322PLU(0.061272);49SSEL(0.181273) 62FIN(0.03476);460SEL(0.09524) 62FIN(0.03476);460SEL(0.0451579) 62FIN(0.03476);460SEL(0.045814);641SEL(0.443447) 344SEL(0.55067);460SEL(0.125844);661SEL(0.443447) 344SEL(0.55067);460SEL(0.09524) 62FIN(0.321802);322PLU(0.79034) 344SEL(0.15868);460SEL(0.125844);661SEL(0.443447) 344SEL(0.75868);460SEL(0.29529);653SEL(0.528863) 344SEL(0.7588);460SEL(0.29529);653SEL(0.122844) 1911B8(1) 239IBS(1)	257IBS 193IBS 228IBS 228IBS 228IBS 231IBS 281IBS 487SEL 557SEL 780SEL 355SEL 404SEL 720SEL 275IBS 360SEL 271IBS 360SEL 271IBS 360SEL 271IBS 386SEL 433SEL 386SEL 434SEL 158FIN 182IBS 188IBS 190IBS 210IBS 366SEL 672SEL 672SEL 671SEL 443SEL 443SEL 443SEL	545 546 547 547 547 547 547 547 547 547	68,03% 67,57% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 66,67% 66,67% 66,67% 65,36% 65,36% 65,36% 65,36% 64,52% 64,52% 64,52% 64,52% 64,52% 64,52% 64,52% 64,52% 64,52% 64,52% 64,52% 64,52% 64,52% 64,52% 63,69% 63,69% 63,69% 63,29% 63,29% 63,29% 63,29%	25FIN0.0143782.322FLU/0.571078.328PLU/0.01514) 62FIN0.0364188.2391B5(0.489585).322PLU/0.146227) 2391B5(1) 25FIN(0.125725);1841B5(0.791416).4955EL(0.082859) 62FIN0.035826:2391B5(0.964174) 62FIN0.035826:2391B5(0.964174) 62FIN0.05649;2391B5(0.844984) 344SEL(0.578883).460SEL(0.421117) 62FIN0.08645).460SEL(0.813055) 460SEL(1) 344SEL(0.03249).460SEL(0.806537) 344SEL(0.03249).460SEL(0.806537) 344SEL(0.03249).460SEL(0.806537) 344SEL(0.03249).460SEL(0.890751) 344SEL(0.074787).460SEL(0.930751) 344SEL(0.074787).460SEL(0.930751) 344SEL(0.074787).460SEL(0.930751) 344SEL(0.047787).460SEL(0.93053) 62FIN0.08651).460SEL(0.05203) 62FIN0.04657).328PLU/(0.01208).495SEL(0.047067) 344SEL(0.04457).430SEL(0.05235) 62FIN0.044573.432PLU/(0.052965) 62FIN0.048753.22PLU/(0.052965) 344SEL(0.074864).379SEL(0.025966).460SEL(0.00647).618S EL(0.1727) 460SEL(1) 62FIN0.018475.232PLU/(0.052065) 25FIN0.12898).322PLU/(0.052065) 25FIN0.018475.232PLU/(0.052065) 25FIN0.0184752.2181805(0.47307).3232PLU/(0.052055) 25FIN0.0184752.2181805(0.47307).3232PLU/(0.052055) 25FIN0.018472.2181805(0.47307).322PLU/(0.342058) 460SEL(1) 62FIN0.018472.2181805(0.47307).322PLU/(0.342058) 460SEL(1) 238PLU/(0.05916).495SEL(0.2011315) 62FIN0.018472.2181805(0.47307).322PLU/(0.342058) 460SEL(1) 238PLU/(0.05916).495SEL(0.2011) 334SEL(0.0799).460SEL(0.2010) 374SEL(0.037039).460SEL(0.2001) 374SEL(0.037039).460SEL(0.2001) 374SEL(0.037039).460SEL(0.2001) 374SEL(0.037039).460SEL(0.2001) 374SEL(0.1799).460SEL(0.2001) 374SEL(0.1799).460SEL(0.2001) 374SEL(0.037039).460SEL(0.2001) 374SEL(0.037039).460SEL(0.2001) 374SEL(0.037039).460SEL(0.2001) 374SEL(0.037039).460SEL(0.2001) 374SEL(0.037039).460SEL(0.2001) 374SEL(0.037039).460SEL(0.2001) 374SEL(0.1799).460SEL(0.2001) 374SEL(0.1799).460SEL(0.2001) 374SEL(0.1799).460SEL(0.2001) 374SEL(0.1799).460SEL(0.2001) 374SEL(0.17999).460SEL(0.2001) 374SEL(0.17999).460SEL(0.2001) 374SEL(0.17999).460SEL(0.2001) 374SEL(0.17999).460SEL(0.2001) 374SEL(0.17999).460SEL(0.2001) 374SEL(0.17999).460
733FIN           2131BS           233FIN           2131BS           433SEL           431SEL           451SEL           600SEL           37FIN           2061BS           2631BS           519SEL           75FIN           1801BS           473SEL           569SEL           285FL           36SSEL           36SSEL           36SSEL           36SSEL           36SSEL           281BS           53SSEL           298EL           540SEL           2381BS           53SSEL           611SEL           778SEL           409SEL           644SEL           778SEL	1 1 1 451 451 451 451 451 457 457 457 457 457 461 461 461 461 461 465 465 465 465 465 465 465 465	100.00% 100.00% 100.00% 100.00% 100.00% 99.01% 99.01% 99.01% 99.01% 99.01% 99.01% 99.01% 99.01% 99.01% 98.04% 98.04% 98.04% 97.09% 97.09% 97.09% 97.09% 97.09% 96.15% 96.15% 96.15% 96.15% 96.15% 96.15% 96.15% 95.24% 95.24% 95.24% 95.24% 95.24% 95.24% 95.24% 95.24% 95.24% 93.46% 93.46% 93.46%	3445EL(0 53659);460SEL(0.421697);653SEL(0.041714) 460SEL(1) 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733F1N           2131BS           2331BS           4335EL           4335EL           4335EL           4335EL           337F1N           2061BS           37F1N           2061BS           2631BS           519SEL           2631BS           519SEL           473SEL           509SEL           128F1N           365SEL           415SEL           479SEL           600SEL           761SEL           28F1N           238F1N           239SEL           540SEL           599SEL           540SEL           395SEL           395SEL           78SEL           427SEL	1 1 1 451 451 451 451 451 451 4	100.00% 100.00% 100.00% 100.00% 100.00% 99.01% 99.01% 99.01% 99.01% 99.01% 99.01% 99.01% 99.01% 99.01% 98.04% 98.04% 97.09% 97.09% 97.09% 97.09% 97.09% 97.09% 96.15% 96.15% 96.15% 96.15% 96.15% 96.15% 95.24% 95.24% 95.24% 95.24% 95.24% 95.24% 93.46% 93.46% 93.46% 93.46% 93.46%	3445EL(0 53659);460SEL(0.421697);653SEL(0.041714) 460SEL(1) 379SEL(0 010627);460SEL(0.989373) 460SEL(0.010627);460SEL(0.989373) 460SEL(0.41988);661SEL(0.558012) 239IBS(0.783608);322PLU(0.08693);495SEL(0.02536) 460SEL(1) 344SEL(0.828257);460SEL(0.10521);653SEL(0.06553) 344SEL(0.376328);460SEL(0.723847) 62FIN(0.1732);218IBS(0.67731);322PLU(0.185289) 62FIN(0.671891);322PLU(0.884507);322PLU(0.185289) 62FIN(0.671891);322PLU(0.884507);322PLU(0.185289) 62FIN(0.671891);322PLU(0.884507);322PLU(0.01364) 62FIN(0.03753);322PLU(0.884907);322PLU(0.01364) 62FIN(0.033511);323PLU(0.078096);49SSEL(0.187273) 62FIN(0.033511);323PLU(0.071272);49SSEL(0.451579) 62FIN(0.033511);322PLU(0.678198) 460SEL(1) 344SEL(0.420709);653SEL(0.15844);661SEL(0.451579) 62FIN(0.32162);322PLU(0.678198) 460SEL(1) 344SEL(0.79356);1460SEL(0.295269);653SEL(0.52863) 344SEL(0.78355);37SSEL(0.8866);460SEL(0.32863) 344SEL(0.78355);37SSEL(0.8866);460SEL(0.32863) 344SEL(0.78355);37SSEL(0.8866);460SEL(0.32863) 344SEL(0.78355);37SSEL(0.8866);460SEL(0.32863) 344SEL(0.78355);37SSEL(0.8866);460SEL(0.32984) 191IBS(1) 239IBS(1) 239IBS(1) 239IBS(0.10048);322PLU(0.89952) 62FIN(0.30299);239IBS(0.530776);322PLU(0.166224) 460SEL(1) 37SSEL(0.0146273);460SEL(0.015718);61SSEL(0.32863) 344SEL(0.77563);460SEL(0.636891) 37SSEL(0.01420709);460SEL(0.015718);61SSEL(0.32984) 191IBS(1) 239IBS(1) 23	257BS 227BS 228BS 228BS 228BS 228BS 246BS 253BS 281BS 281BS 281BS 281BS 281BS 285SEL 37SEL 37SEL 37SEL 275BS 300SEL 275BS 300SEL 271BS 380SEL 385SEL 38	545 546 547 547 547 547 547 547 547 547	68,03% 67,57% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 67,11% 66,67% 66,67% 66,67% 66,67% 65,36% 65,36% 65,36% 65,36% 64,52% 64,52% 64,52% 64,52% 64,52% 64,52% 64,52% 64,52% 63,69% 63,69% 63,69% 63,69% 63,29% 63,29% 63,29% 63,29% 63,29% 63,29%	25FIN(0.413782).322FLU(0.571078).328PLU(0.01514) 62FIN(0.364188).239IBS(0.489585).322PLU(0.146227) 239IBS(1) 25FIN(0.125725);184IBS(0.791416).4955EL(0.082859) 62FIN(0.455016).239IBS(0.544984) 344SEL(0.578883).460SEL(0.421117) 62FIN(0.45649).239IBS(0.893451) 62FIN(0.45649).239IBS(0.893451) 62FIN(0.106249).2400SEL(0.813055) 460SEL(1) 344SEL(0.103249).460SEL(0.806537) 344SEL(0.013249).460SEL(0.806537) 344SEL(0.013249).460SEL(0.805751) 344SEL(0.013249).460SEL(0.805751) 344SEL(0.071787).460SEL(0.805637) 344SEL(0.071787).460SEL(0.805637) 344SEL(0.071787).460SEL(0.805637) 344SEL(0.071787).460SEL(0.805637) 344SEL(0.071787).460SEL(0.52213) 62FIN(0.14657).460SEL(0.911624) 62FIN(0.14657).460SEL(0.911624) 62FIN(0.14673).328PLU(0.01208). 62FIN(0.14673).328PLU(0.019420).460SEL(0.047067) 344SEL(0.0471787).460SEL(0.53354) 62FIN(0.148745).322PLU(0.0581255) 344SEL(0.0487).3458LL(0.052695) 25FIN(0.1288).322PLU(0.052695) 25FIN(0.1288).322PLU(0.052695) 25FIN(0.12888).322PLU(0.052695) 25FIN(0.12885).460SEL(0.21315) 62FIN(0.14872).218IBS(0.15845).495SEL(0.213715) 184IBS(0.549614).189IBS(0.15845).495SEL(0.213715) 184IBS(0.549614).189IBS(0.15845).495SEL(0.213715) 184IBS(0.549614).139SEL(0.01978).533EL(0.030526) 344SEL(0.37039).460SEL(0.01978).533EL(0.330526) 344SEL(0.147332) 460SEL(1) 460SEL(1) 460SEL(1) 460SEL(1) 460SEL(0.17155) 460SEL(0.17155) 460SEL(0.17155) 460SEL(0.17155) 460SEL(0.17155) 460SEL(0.17155) 460SEL(0.17155) 460SEL(0.17155) 460SEL(0.17155) 460SEL(0.17155) 460SEL(0.17155) 460SEL(0.17155) 460SEL(0.17155) 460SEL(0.17155) 460SEL(0.17155) 460SEL(0.17155) 460SEL(0.17155) 460SEL(0.17155) 460SEL(0.17155) 460SEL(1)

			184IBS(0.071713);322PLU(0.529083);328PLU(0.027792);495S	161FIN	683	37,45%	239IBS(0.558299);322PLU(0.441701)
547SEL	575	63.29%	EL(0.371412)	362SEL	683	37,45%	460SEL(1)
690SEL	575	63,29%	62FIN(0.486323);322PLU(0.513677)	417SEL	685	37.04%	344SEL(0.827788);460SEL(0.172212)
20FIN	586	62 00%	328PLU(0.162433);465SEL(0.409206);495SEL(0.16734);545S	401SEL	686	36,63%	460SEL(1)
337PL U	587	62.50%	239IBS/0 125171)-322PI U(0 874829)	556SEL	686	36,63%	239IBS(1)
554SEL	588	62.11%	62FIN(0.797587); 322PLU(0.200261); 328PLU(0.002152)	41FIN	688	36,36%	184IBS(0.100588);495SEL(0.100778);583SEL(0.798634)
67FIN	589	61.35%	239IBS(0.328532):322PLU(0.671468)	759SEL	689	36,10%	379SEL(0.086502);460SEL(0.88791);589SEL(0.025587)
219IBS	590	61.10%	496SEL(0.384606):545SEL(0.615394)	622SEL	690	35,59%	400SEL(1) 270SEL(0.060)-565SEL(0.021)
603SEL	591	60,79%	379SEL(0.826112);496SEL(0.018378);565SEL(0.15551)	709SEL	692	35.46%	379SEL(0.238503):460SEL(0.051)
538SEL	592	60,34%	125FIN(0.002339);328PLU(0.260075);583SEL(0.737586)	784SEL	693	35 34%	460SEL(1)
358SEL	593	60,24%	344SEL(0.815796);460SEL(0.184204)				62FIN(0.342942):328PLU(0.043228):460SEL(0.25989):661SE
469SEL	593	60.24%	344SEL(0.933904):460SEL(0.066096)	23FIN	694	34,84%	L(0.35394)
521SEL	593	60,24%	62FIN(0.962273);328PLU(0.037727)	732SEL	695	34,10%	379SEL(0.609847);460SEL(0.300916);618SEL(0.089237)
6008151	502	60.249/	25FIN(0.023745);218IBS(0.690306);328PLU(0.013638);495SE	765SEL	696	33,56%	344SEL(0.40217);460SEL(0.59783)
756SEL	502	60,24%	L(0.272511) 460SEL(1)	601SEL	697	33,27%	379SEL(0.564891);565SEL(0.435109)
353SEI	598	59.17%	4003EL(1) 344SEL(0.846446):460SEL(0.153554)	524SEL	698	32,79%	239IBS(0.518224);379SEL(0.23996);460SEL(0.241816)
620SEL	598	59.17%	379SEL(0.038608):460SEL(0.155554)	438SEL	699	32,74%	379SEL(0.831241):565SEL(0.168759)
485SEL	600	57.80%	62FIN(0.888576): 322PLU(0.111424)	256IBS	700	32,68%	239IBS(0.279835);322PLU(0.720165)
739SEL	600	57.80%	344SEL(0.247127):379SEL(0.335893):460SEL(0.41698)	234IBS	701	32,36%	62FIN(0.640602);328PLU(0.359398)
			25FIN(0.221019);322PLU(0.124994);328PLU(0.03363);460SE	2691BS	702	32,01%	1841BS(0.12643);2521BS(0.578666);496SEL(0.294904)
10FIN	602	57,47%	L(0.620357)	58/SEL	703	31,46%	3/9SEL(0.933531);565SEL(0.066469)
175FIN	602	57,47%	62FIN(0.448081);322PLU(0.330917);460SEL(0.221002)	298PLU 767SEI	705	31,35%	62FIN(1) 244SEL(0.264706)-460SEL(0.125186)-580SEL(0.500018)
313PLU	602	57,47%	62FIN(0.38901);239IBS(0.61099)	7073EL	705	51,2570	247IBS(0.005419):328PLU(0.017506):465SEL(0.500018)
343SEL	602	57,47%	460SEL(1)	424SEL	706	31,23%	EL(0.279331)
536SEL	602	57,47%	239IBS(0.630408):460SEL(0.369592)	38FIN	707	30,86%	62FIN(0.709208);460SEL(0.290792)
6420171	(02	57 470/	328PLU(0.293042);379SEL(0.153654);460SEL(0.507054);583	606SEL	708	30,40%	379SEL(0.044143);460SEL(0.448776);661SEL(0.507082)
5458EL	602	57,47%	SEL(0.046249)				252IBS(0.507698);379SEL(0.294962);460SEL(0.165244);496S
712SEL	602	57 47%	400SEL(1) 244SEL(0.825562)-270SEL(0.070662)-460SEL(0.102775)	15FIN	709	30,25%	EL(0.032097)
232IBS	610	57 14%	62EIN(0.255595):328PLU(0.050071):4003EE(0.105775)	751SEL	710	30,21%	344SEL(0.590787);460SEL(0.201204);653SEL(0.208009)
708SEL	611	56.22%	379SEL (0.476778):460SEL (0.523222)	738SEL	711	30.12%	379SEL(0.061084):460SEL(0.938916)
TOODEE	011	50,2270	62FIN(0.267828):218IBS(0.495944):328PLU(0.095252):495SE	726SEL	712	30.02%	379SEL(0.589782):602SEL(0.410218)
160FIN	612	56,18%	L(0.140977)	400SEL	713	29,85%	379SEL(0.004623);460SEL(0.995377)
608SEL	613	56,03%	379SEL(0.489635);460SEL(0.26362);618SEL(0.246745)	464SEL	714	29,61%	3/98EL(0.968634);5658EL(0.031366)
779SEL	614	55.84%	379SEL(0.859445):602SEL(0.140555)	215188	715	29.50%	62F1N(0.786806):322PLU(0.213194)
472SEL	615	55,64%	379SEL(0.744336);565SEL(0.255664)	OISSEL	/10	28,90%	344SEL(0.76807);400SEL(0.23133) 184IBS(0.056608);328PLU(0.13466);405SEL(0.550508);406SE
501SEL	616	54,95%	460SEL(1)	776SEL	717	28,35%	L(0.258134)
639SEL	616	54,95%	344SEL(0.808983);379SEL(0.113636);460SEL(0.077381)	406SEL	718	28,17%	379SEL(0.692933);460SEL(0.307067)
650SEL	616	54.95%	344SEL(0.735166):460SEL(0.215737):653SEL(0.049097)	392SEL	719	27,98%	379SEL(0.791923);602SEL(0.208077)
695SEL	616	54,95%	62FIN(0.480244);218IBS(0.323305);322PLU(0.196451)	340PLU	720	27,93%	62FIN(0.60466);239IBS(0.39534)
673SEL	620	54,87%	125FIN(0.183651);328PLU(0.508649);583SEL(0.3077)	497SEL	721	27,78%	379SEL(0.044208);460SEL(0.955792)
550SEL	621	53,74%	125FIN(0.065579);328PLU(0.41442);583SEL(0.520001)				247IBS(0.001215);328PLU(0.112696);465SEL(0.263807);545S
430SEI	622	53 48%	344SEL(0.565/12);3/9SEL(0.065366);618SEL(0.285501);661S EL(0.08342)	492SEL	722	27,62%	EL(0.622282)
324PL11	623	53 19%	239IBS(0.421468):322PLU(0.578532)	593SEL	723	27.55%	460SEL(1)
727SEL	624	52.91%	374SEL (0.448041):379SEL (0.069038):460SEL (0.482921)	734SEL	724	27,47%	344SEL(0.166202);460SEL(0.833798)
316PLU	625	52,36%	62FIN(0.363353);239IBS(0.487896);322PLU(0.148751)	663SEL	725	27,42%	125FIN(0.057753);328PLU(0.008088);583SEL(0.934158)
347SEL	625	52,36%	344SEL(0.245057);460SEL(0.754943)	44FIN 4500EI	720	25,91%	02FIN(0.180945);400SEL(0.813055)
562SEL	627	51,69%	125FIN(0.337589);328PLU(0.662411)	4303EL	728	25.1170	244SEL(0.311230).460SEL(0.088704)
197IBS	628	51,45%	184IBS(0.426572);252IBS(0.284489);496SEL(0.28894)	352SEL	728	25,22%	379SEL(0.985757):705SEL(0.014243)
177IBS	629	51,02%	184IBS(0.646937);495SEL(0.319435);583SEL(0.033628)	3323EL	129	23,2270	184IBS(0.011782):328PLU(0.465326):496SEL(0.339033):561S
132FIN	630	50,76%	62FIN(0.022428);239IBS(0.717162);322PLU(0.26041)	564SEL	730	25,15%	EL(0.183859)
636SEL	631	50,75%	379SEL(0.181892);460SEL(0.495426);618SEL(0.322683)				125FIN(0.047268);328PLU(0.008587);496SEL(0.758892);583S
186IBS	632	50,51%	239IBS(0.501715);322PLU(0.498285)	259IBS	731	25,12%	EL(0.185253)
12FIN	633	50,25%	239IBS(0.630408);460SEL(0.369592)	24FIN	732	24,81%	62FIN(0.379643);460SEL(0.620357)
345SEL	634	49,51%	460SEL(1)	COSCEL	720	24.010/	252IBS(0.005859);328PLU(0.104951);460SEL(0.127739);661S
283IBS	635	49,02%	62FIN(0.396219);322PLU(0.603781)	640SEL	734	24.81%	EL(0.701451) 2705EL(0.272752),4605EL(0.627248)
333PLU	635	49,02%	239IBS(0.827503);322PLU(0.172497)	740SEL	735	24,7370	270SEL(0.5/2/32),400SEL(0.02/248)
654SEL	637	48,81%	3/98EL(0./65641);4968EL(0.223136);5658EL(0.011222)	7403EL	135	24,4470	328PLU(0.370781):379SEL(0.35185)
0528EL	630	48,54%	344SEL(0.430192);460SEL(0.309808)	123FIN	736	24,27%	SEL(0.30585)
4555EL	630	48,31%	3/9SEL(0.515528),400SEL(0.480472)				328PLU(0.122495);465SEL(0.530573);495SEL(0.185826);496
604SEL	641	47.62%	344SEL(0.667552):460SEL(0.332448)	204IBS	737	24,27%	SEL(0.161106)
763SEL	642	47 39%	379SEL(0.475781):460SEL(0.524219)	387SEL	738	24,21%	374SEL(0.491831);379SEL(0.118636);460SEL(0.389533)
478SEL	643	46.73%	344SEL(0.381288);460SEL(0.22233);653SEL(0.396382)	376SEL	739	24,15%	379SEL(0.589617);460SEL(0.329278);589SEL(0.081106)
511SEL	643	46,73%	62FIN(0.997139);328PLU(0.002861)	349SEL	740	23,64%	379SEL(0.422747);460SEL(0.500183);589SEL(0.077069)
9FIN	645	46,51%	379SEL(0.298565);460SEL(0.701435)	30/PLU	741	23,51%	125FIN(0.451908);328PLU(0.548092)
13FIN	645	46,51%	239IBS(0.224554);460SEL(0.775446)	480SEL	742	23,38%	379SEL(0.406151);400SEL(0.097078);618SEL(0.496771) 270SEL(0.524266);565SEL(0.046578);705SEL(0.420156)
371SEL	645	46,51%	344SEL(0.158463);460SEL(0.841537)	108EIN	743	23,14%	5/95EL(0.324200),5055EL(0.040578),7055EL(0.429150)
61FIN	648	46,30%	239IBS(1)	418SEI	745	23,1176	344SEL (0.428703)-460SEL (0.571297)
351SEL	648	46,30%	460SEL(1)	308PLU	745	22,7376	62EIN(0.376604):230IBS(0.623396)
638SEL	650	45,87%	344SEL(0.384611);460SEL(0.615389)	685SEL	747	21.69%	62FIN(0.92316):460SEL(0.07684)
167FIN	651	45,66%	62FIN(0.829731);328PLU(0.169431);495SEL(0.000838)	749SEL	748	21.36%	379SEL(0.745383):460SEL(0.254617)
153FIN	652	44,84%	62FIN(0.701752);460SEL(0.298248)	713SEL	749	20,96%	344SEL(0.746591);460SEL(0.253409)
115FIN	653	44,64%	62FIN(1)	342SEL	750	20,81%	379SEL(0.336866);565SEL(0.358221);705SEL(0.304913)
2020111	654	44 25%	247IBS(0.101752);328PLU(0.007208);465SEL(0.788126);545S EL (0.102014)	157FIN	751	20,20%	328PLU(0.322881);379SEL(0.197423);460SEL(0.479695)
716SEI	655	44,23%	EL(0.102914) 244SEL (0.240410)-460SEL (0.14222)-652SEL (0.607261)	612SEL	752	19,92%	344SEL(0.945512);374SEL(0.016233);460SEL(0.038255)
584SEI	656	43 20%	344SEL(0.197924):460SEL(0.14322);053SEL(0.007301)	192IBS	753	19,87%	125FIN(0.226994);239IBS(0.403453);583SEL(0.369553)
138FIN	657	43 10%	62FIN(0.24463):239IBS(0.615789):460SEL(0.32074)	628SEL	754	19,86%	379SEL(0.80087);705SEL(0.19913)
642SEL	657	43.10%	379SEL(0.889437);460SEL(0.110563)	135FIN	755	19,80%	62FIN(0.418415);460SEL(0.581585)
336PLU	659	42,55%	62FIN(0.216491);239IBS(0.333266);322PLU(0.450243)	64FIN	756	19,01%	62FIN(0.532156);328PLU(0.460996);495SEL(0.006848)
90FIN	660	42,02%	62FIN(0.553285);322PLU(0.408534);328PLU(0.038182)	698SEL	757	18,52%	62FIN(0.689822);460SEL(0.310178)
266IBS	661	41,84%	328PLU(0.166015);495SEL(0.130732);583SEL(0.703253)	309PLU	758	18,25%	2391BS(1)
224IBS	662	41.32%	25FIN(0.549036):218IBS(0.438091):272IBS(0.012873)	533SEL	759	18,21%	62F1N(0.518583);322PLU(0.326328);460SEL(0.155089)
156FIN	663	40,98%	62FIN(0.186945);460SEL(0.813055)	615SEL	760	18,12%	5795EL(0.432136);460SEL(0.567864)
329PLU	663	40,98%	62FIN(0.765428);328PLU(0.061255);495SEL(0.173317)	706SEL	761	17.96%	3/35EL(0.783332);7038EL(0.216468)
526SEL	665	40,54%	125FIN(0.030396);328PLU(0.073398);583SEL(0.896207)	721SEF	762	17.27%	370SEL (0.020007)-460SEL (0.021020)-652SEL (0.000064)
146FIN	666	40,49%	62FIN(1)	753SEI	764	17,27%	379SEL(0.020007);400SEL(0.061029);053SEL(0.898904) 379SEI (0.1645):460SEI (0.757815):580SEI (0.077685)
428SEL	667	40,00%	379SEL(0.615303);460SEL(0.384697)	133366	/04	10,0070	62FIN(0.622424):239IRS(0.107858):379SEL(0.077085)
5200001	(10	20 6 494	125F1N(0.073245);328PLU(0.361323);496SEL(0.060846);583S	548SEL	765	16,10%	L(0.063782)
539SEL	668	39.64%	EL(0.204286)	163FIN	766	15,96%	125FIN(0.067118);379SEL(0.889052);705SEL(0.043831)
2021BS	609	39,53%	23F1N(0.80713);1841BS(0.096595);328PLU(0.036275) 244SEL(0.777023):460SEL(0.222077)	777SEL	767	15,49%	379SEL(0.778762):565SEL(0.221238)
4/0SEL	670	39,37%	3445EL(0.777923);400SEL(0.222077) 244SEL(0.261272);460SEL(0.175951);5000EL(0.472720)	297PLU	768	15,29%	62FIN(0.97377);328PLU(0.02623)
710SEL	672	39,00%	460SEL(0.301572),4003EL(0.173851);389SEL(0.462778)	299PLU	768	15,29%	62FIN(1)
3805EI	672	28.91%	344SEL(0.400704)-460SEL(0.453200)-6532EL(0.046300)	766SEL	770	14,97%	460SEL(1)
346SEL	674	38 /6%	344SEL(0.4777774),4003EL(0.423006),053SEL(0.040398)	474SEL	771	14.86%	328PLU(0.227945);379SEL(0.344957);460SEL(0.427098)
199IRS	675	38 17%	62FIN(0.234032):328PJ 1/(0.059913):495SEI (0.706055)				184IBS(0.346174);328PLU(0.059568);495SEL(0.448662);496S
588SEL	675	38.17%	344SEL(0.746967):460SEL(0.253033)	58FIN	772	14,47%	EL(0.145596)
137FIN	677	38.02%	62FIN(0.507566);328PLU(0.072064);495SEI (0.420371)	737SEL	773	14.35%	344SEL(0.602728):460SEL(0.397272)
			184IBS(0.574529);328PLU(0.241754);496SEL(0.170462);561S	742SEL	774	14,12%	344SEL(0.365117);460SEL(0.634883)
317PLU	678	37.97%	EL(0.013255)	647SEL	775	13,48%	4005EL(1)
154FIN	679	37,88%	62FIN(0.186945):460SEL(0.813055)	528SEL	//0	13,05%	23901 U(0 221202)-4059EE (0 720075)-5029EE (0 049724)
248IBS	680	37 74%	328PLU(0.625732);495SEL(0.318572);583SEL(0.055696)	4/1SEL	777	12.89%	2700EL (0.020(07) 5(50EL (0.500555) 7050EL (0.200740)
210100	080			10/20/	1/x		3/9NEL101/209/17303NEL10 300555F /055EL10 1007/06
689SEL	680	37,74%	239IBS(1)	249IBS	779	12,33%	239IBS(0.9369):322PLU(0.0631)
689SEL 733SEL	680 682	37,74% 37.59%	239IBS(1) 344SEL(0.738908):379SEL(0.239592):460SEL(0.0215)	249IBS 752SEL	779 780	12,35%	239IBS(0.9369);322PLU(0.0631) 344SEL(0.407508);460SEL(0.59032);

757SEL	781	11,81%	379SEL(0.145018);460SEL(0.15128);661SEL(0.703702)
758SEL	782	11,26%	379SEL(0.870529);565SEL(0.012149);705SEL(0.117322)
498SEL	783	10,31%	379SEL(0.753773);460SEL(0.246227)
707SEL	784	9,64%	379SEL(0.78659);565SEL(0.21341)
148FIN	785	9,07%	328PLU(0.714604);495SEL(0.124153);583SEL(0.161243)
746SEL	786	8,25%	379SEL(0.943762);460SEL(0.056238)
714SEL	787	6,53%	379SEL(0.959872);460SEL(0.040128)
755SEL	788	6,40%	62FIN(1)
710SEL	789	6,33%	344SEL(0.165616);460SEL(0.834384)
			1911BS(0.030348);247IBS(0.018455);328PLU(0.182552);496S
359SEL	790	5,66%	EL(0.768645)
348SEL	791	5,55%	460SEL(1)
			125FIN(0.291268);379SEL(0.403497);496SEL(0.214603);565S
754SEL	792	4,48%	EL(0.090632)