

Database Used for FLINT WP5 Activities: Description and Quality Assessment

Laure Latruffe, Yann Desjeux, Pierre Dupraz

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DATABASE USED FOR FLINT WP5 ACTIVITIES: DESCRIPTION AND QUALITY ASSESSMENT

Laure LATRUFFE¹, Yann DESJEUX¹, Pierre DUPRAZ¹

¹ INRA, SMART, 35000, Rennes, France

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ABOUT THE FLINT PROJECT

FLINT will provide an updated data-infrastructure needed by the agro-food sector and policy makers to provide up to date information on farm level indicators on sustainability and other new relevant issues. Better decision making will be facilitated by taking into account the sustainability performance of farms on a wide range of relevant topics, such as (1) market stabilization; (2) income support; (3) environmental sustainability; (4) climate change adaptation and mitigation; (5) innovation; and (6) resource efficiency. The approach will explicitly consider the heterogeneity of the farming sector in the EU and its member states. Together with the farming and agro-food sector the feasibility of these indicators will be determined.

FLINT will take into account the increasing needs for sustainability information by national and international retail and agro-food sectors. The FLINT approach is supported by the Sustainable Agriculture Initiative Platform and the Sustainability Consortium in which the agro-food sector actively participates. FLINT will establish a pilot network of at least 1000 farms (representative of farm diversity at EU level, including the different administrative environments in the different MS) that is well suited for the gathering of these data.

The lessons learned and recommendations from the empirical research conducted in 9 purposefully chosen MS will be used for estimating and discussing effects in all 28 MS. This will be very useful if the European Commission should decide to upgrade the pilot network to an operational EU-wide system.



PROJECT CONSORTIUM:

DLO Foundation (Stichting Dienst Landbouwkundig Onderzoek) **Netherlands** 1 2 AKI - Agrargazdasagi Kutato Intezet Hungary 3 MTT Agrifood Research Finland Finland IERiGZ-PIB - Instytut Ekonomiki Rolnictwa i Gospodarki 4 Zywnosciowej-Panstwowy Instytut Badawcy Poland INTIA - Instituto Navarro De Tecnologias e Infraestructuras Agrolimentarias 5 Spain ZALF - Leibniz Centre for Agricultural Landscape Research 6 Germany Teagasc - The Agriculture and Food Development Authority of Irelan Ireland 7 8 Demeter - Hellenic Agricultural Organization Greece 9 INRA - Institut National de la Recherche Agronomique France CROP-R BV Netherlands University of Hohenheim Germany

MORE INFORMATION:

Drs. Krijn Poppe (coordinator) e-mail: krijn.poppe@wur.nl

Dr. Hans Vrolijk e-mail: hans.vrolijk@wur.nl

LEI Wageningen UR phone: +31 07 3358247

P.O. Box 29703

2502 LS The Hague www.flint-fp7.eu

The Netherlands



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LIST OF ACRONYMS

| CAP | Common Agricultural Policy |
|------|-----------------------------------|
| CU | (National) Currency Unit |
| EC | European Commission |
| EFA | Ecological Focus Area |
| EU | European Union |
| FADN | Farm Accountancy Data Network |
| GHG | Greenhouse Gases |
| LPIS | Land Parcel Identification System |
| N | Nitrogen |
| NUE | Nitrogen Use Efficiency |
| Р | Phosphorus |
| TF | Type of Farming |
| UAA | Utilised Agricultural Area |
| VAT | Value Added Tax |
| WP | Workpackage |



1 INTRODUCTION

The objective of the FLINT project is to provide an updated data-infrastructure needed by the agro-food sector and policy makers to have access to up to date information on farm level indicators on sustainability and other new relevant issues. Better decision making is facilitated by taking into account the sustainability performance of farms on a wide range of relevant topics. This is realised by complementing the farm-level data of the Farm Accountancy Data Network (FADN) of the European Union (EU) with information about farm sustainability. FADN data contain information on economic sustainability of farms but it is mainly limited to revenues and costs; for this reason, the FLINT project has completed the FADN data with economic information on innovations, risk and market outlets. As for environmental and social data, they are rather scarce in FADN but the FLINT project has collected a wide range of information on greening, land management, pesticides, nutrient balance, energy, water, farmers' use of extension, farmers' quality of life, etc.

Through various means (face-to-face surveys, phone interviews, postal survey, data collection from other sources, etc) additional data has therefore been collected during the FLINT project from 1,099 farmers from nine EU countries (i.e. the Netherlands, Hungary, Finland, Poland, Spain, Ireland, Greece, France and Germany).

Workpackage (WP) 5 of the FLINT project aims at analysing the value added of these newly collected data. Within this WP5, this first deliverable D5.1 aims at presenting the structure and the content of the database, as well as discussing issues of data quality and to learn from experiences in FLINT in order to improve the usability of the new data if the FLINT test is replicated in the future.

The deliverable is organised as follows. Section 2 describes the database, while section 3 explains the supporting documents. Section 4 discusses the strengths and weaknesses of the data and section 5 concludes.



2 GENERAL DESCRIPTION OF THE DATABASE

2.1 Structure of the database

Although the data flows may vary across countries (Figure 1), the final database to be used for analyses conducted within FLINT WP5 is made of five different flat datasets that can be extracted from the FLINT Platform.

Namely:

- The 'FADN dataset', containing the (classic) FADN data
- The 'FLINT dataset', containing the additional data specifically collected within the FLINT project
- The 'Indicator dataset', containing the indicators computed with the above-mentioned FLINT data
- The 'Standard Results dataset', containing a set of standard results computed from FADN data
- The 'Typology dataset', containing a set of typology variables computed from FADN data

The whole database is then obtained by merging these 5 datasets by "FADN_ID", which is a variable providing each farm with a unique identifier number.

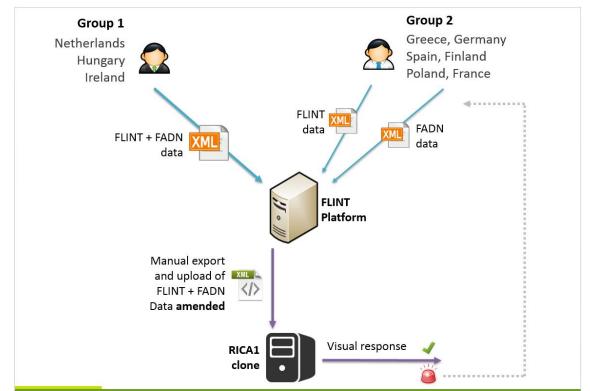


Figure 1: Workflow diagram per country

Source: FLINT Deliverable 3.2



The whole database contains 1,099 farms from nine EU countries (Table 1). More details on the FLINT pilot farm network and its characteristics are provided in FLINT Deliverable 2.4.

Table 1: Number of farms in the whole FLINT database, per EU country

| | France | Germany | Greece | Spain | Finland | Hungary | Ireland | Netherlands | Poland | TOTAL |
|-----------------|--------|---------|--------|-------|---------|---------|---------|-------------|--------|-------|
| Number of farms | 280 | 52 | 124 | 128 | 49 | 102 | 63 | 155 | 146 | 1.099 |
| concerned | 200 | 32 | 124 | 120 | 43 | 102 | 03 | 155 | 140 | 1,055 |

The accountancy year considered in the database varies across countries. It is 2015 for all countries, except for Germany and France for which the accountancy year into consideration is 2014. Note that in the 'FADN dataset', the accounting year under consideration can be retrieved through 'A_AI_70_DT' variable (i.e. Date of closure of accounts).

2.2 Some important notes before using the data

As regards units, in the 'FADN dataset', 'FLINT dataset' and 'Indicator dataset', all variables related to areas (or area-based) are expressed in <u>ares</u>, while in the 'Standard Results dataset' all variables related to areas (or area-based) are expressed in <u>hectares</u>. Therefore, some conversion may be necessary before using the data.

Besides, in the 'FADN dataset', 'FLINT dataset' and 'Indicator dataset', all monetary (or monetary-based) variables are expressed in <u>national currency units</u> (CU), except for Hungary where they are expressed in <u>thousands CU</u>. As regards the 'Standard Results dataset' and 'Typology dataset', all monetary (or monetary-based) variables are expressed in <u>Euros</u>. Therefore, when working on data for Hungary and Poland, it may be necessary to apply some conversion rules. In such cases the following formula is to be applied:

Variable in Euros = Variable in CU x Conversion Rate

With Conversion Rate = 0.23908 for Poland and 0.003227 for Hungary.

It is sometimes necessary to differentiate the farms by their type of farming (TF). In such cases, one may therefore be warned that the use of the FADN variable 'A_TY_90_TF' is inappropriate as it refers to the TF at the time of selection, and not to the current TF, for which the information is given by variables 'GENERAL', 'PRINCIPAL' or 'PARTICULAR' from the 'Typology dataset'.

Similarly, information on economic sizes should be retrieved from 'TOTALSO', 'SIZECLASS' or 'SIZEESU' variables from the 'Typology dataset', and not from the FADN variable 'A_TY_90_ES' as the latter refers only to the economic size at the time of selection.

Besides, since that the information on the economic size in terms of standard output cannot be retrieved from the variable 'SE005' in the 'Standard Results dataset' (as this variable is NULL for all farms), such information on standard output is to be retrieved from variables 'TOTALSO' or 'SIZEESU' from the 'Typology dataset'.



3 DESCRIPTION OF THE VARIABLES IN THE 5 DATASETS

3.1 The 'FADN dataset'

The 'FADN dataset' consists of classic FADN data, broken down into 13 thematic data tables (Table 2).

Table 2: FADN data tables ('FADN dataset')

| FADN data table | Theme | |
|-----------------|---|--|
| Table A | General information on the holding | |
| Table B | Type of occupation | |
| Table C | Labour | |
| Table D | Assets | |
| Table E | Quotas and other rights | |
| Table F | Debts | |
| Table G | Value added tax (VAT) | |
| Table H | Inputs | |
| Table I | Crops | |
| Table J | Livestock production | |
| Table K | Animal products and services | |
| Table L | Other gainful activities directly related to the farm | |
| Table M | Subsidies | |

The European Commission (EC) documents RI/CC 1680 v1.2 and RI/CC 1680 v2.0 (*Farm Return Data Definitions*) provide FADN data definitions for accounting year 2014 and accounting year 2015 respectively.

3.2 The 'FLINT dataset'

The 'FLINT dataset' consists in the data specifically collected for the FLINT project and covering a wide range of information on greening, land management, pesticides, nutrient balance, energy, water, farmers' use of extension, farmers' quality of life, etc. Similarly to the case of FADN, this dataset is organised in thematic data tables (Table 3), which are further detailed in Appendix A.



Table 3: FLINT data tables ('FLINT dataset')

| FLINT data table | Theme |
|------------------|--|
| Table Z1 | Information and Knowledge |
| Table Z2 | Working Conditions and Quality Of Life |
| Table Z3 | Innovation |
| Table Z4 | Economic |
| Table Z5 | Land Management |
| Table Z6 | Risk Reduction |
| Table Z7 | Pesticide Usage |
| Table Z8 | Nutrient Balance |
| Table Z9 | Energy |
| Table Z10 | Water |

The FLINT Deliverable 4.1 (Farm Return Data Definitions for FLINT) provides an extensive documentation on all variables considered within the FLINT data.

3.3 The 'Indicator dataset'

The 'Indicator dataset' contains all the 214 indicators produced within the FLINT project and computed based on FADN and FLINT variables. A specific FLINT deliverable (i.e. Deliverable 2.3) is devoted to the *Final set of indicators and variables*, but this set of indicators has further been the subject of regular adjustments over the course of the project. The final list of indicators available in the 'Indicator dataset' is presented in Table 4.

Table 4: Description of FLINT indicators available in the 'Indicator dataset'

| Theme | Sub-theme | Indicator ID | Indicator description | Unit |
|-------------|---|--------------|---|-------|
| | Greening: Permanent | E_1_1 | Share of permanent grassland under intensive management | % |
| | | E_1_2 | Share of permanent grassland that is extensively managed with semi-natural vegetation | % |
| | grassland | E_1_3 | Share of permanent grassland that is extensively managed with semi-natural vegetation under nature protection | % |
| | Greening: | E_2_1 | Preferred EFA element on farms with arable area | |
| | Existing/created areas of EFA | E_2_2 | Share of potential EFA area on farms with arable area | % |
| men | Semi-natural farmland areas | E_3_1 | Share of semi-natural habitat area | % |
| Environment | Pesticide usage (Pesticide risk score) | E_4_1 | Pesticide usage | kg/ha |
| ш | Nutrient balance (N, P) (farm-gate balance) | E_5_1 | Farm Gate N-Balance | kg N |
| | | E_5_3 | Nitrogen use efficiency (NUE) | |
| | | E_10_1 | Percentage of farm UAA with early catch crop | % |
| | Farm management to | E_10_2 | Percentage of farm UAA with late catch crop | % |
| | reduce nitrate leaching | E_10_3 | Weighted percentage of catch crop within farm UAA | % |
| | | E_10_4 | Percentage of farm UAA with nitrate risk | % |
| | | E_11_1 | Percentage of farm UAA associated with erosion risk | % |
| | Farm management to | E_11_2 | Percentage of erosion risk area not ploughed | % |
| | reduce soil erosion | E_11_3 | Percentage of erosion risk area with catch crop incorporated before winter | % |



| | | 1 | <u>'</u> | |
|----------|----------------------------------|-------------|---|-----------|
| | | E_11_4 | Percentage of erosion risk area with catch crop | % |
| | | | incorporated after winter Percentage of erosion risk area with soil cover in | |
| | | E_11_5 | every second row for vineyards or orchard | % |
| | | E_11_6 | Percentage of erosion risk area with soil cover in every row for vineyards or orchard | % |
| | | E_11_7 | Weighted percentage of erosion risk area with soil cover | % |
| | | E_11_8 | Percentage of farm area with erosion mitigation | % |
| | GHG total emissions on | | | |
| | the farm | E_14_1 | GHG emissions, at farm level | t CO2 eq. |
| | | E_16_1 | Direct blue water footprint (kg). Water consumption /kg of product. | m3/kg |
| | Water usage and storage | E_16_2 | Direct blue water footprint (CU). Water consumption /CU of product. | m3/CU |
| | Water usage and storage | E_16_3 | Water consumption metering. % of measured consumption | % |
| | | E_16_4 | Water price: Water cost/water consumption | CU/m3 |
| | | E_16_5 | Main source of water | integer |
| | | E_17_1 | Water governance | integer |
| | Irrigation practices | E_17_3 | Water consumption (m3)/irrigated area (ha) | m3/ha |
| | irrigation practices | E_17_4 | Water irrigation system | integer |
| | | E_17_5 | Energy dependence | integer |
| | Crop species diversity | E_18_1 | Crop species diversity | decimal |
| | | EI_1_1 | Product Innovation at farm level | dummy |
| | Innovation | EI_1_2 | Process innovation at farm level | dummy |
| | | EI_1_3 | Market and organisational innovation at farm level | dummy |
| | | EI_1_4 | Innovation at farm level | dummy |
| | Producing under a label or brand | EI_2_1 | Farm under label | integer |
| | | EI_2_2 | Experience in label production | years |
| | | EI_2_3 | Degree of certified organic label (minimum across activities) | % |
| | | EI_2_4 | Degree of certified organic label (weighted average of activities) | % |
| | | EI_2_5 | Share of UAA under certified organic label | share |
| | | EI_2_6 | Share of UAA under EU public quality label | share |
| | | EI_2_7 | Share of UAA under other collective quality label | share |
| | | EI_3_1_4010 | Number of markets outlets for cereals (excluding straw and silage) | integer |
| | | EI_3_1_4020 | Number of markets outlets for oilseeds and protein crops | integer |
| Economic | | EI_3_1_4030 | Number of markets outlets for fruits and vegetables (including citrus fruits, but excluding olives) | integer |
| <u>.</u> | | EI_3_1_4040 | Number of markets outlets for olives | integer |
| ш | | | Number of markets outlets for olive oil | integer |
| | | EI_3_1_4050 | Number of markets outlets for grapes | integer |
| | | | Number of markets outlets for wine | integer |
| | | | Number of markets outlets for beef and calves | integer |
| | | | Number of markets outlets for cow's milk | integer |
| | Types of market outlet | EI_3_1_4080 | Number of markets outlets for pig | integer |
| | | EI_3_1_4090 | Number of markets outlets for sheep and goats (milk, milk product and meat) | integer |
| | | EI_3_1_4100 | Number of markets outlets for poultry | integer |
| | | | Number of markets outlets for eggs | integer |
| | | EI_3_1_4120 | Number of markets outlets for other sector | integer |
| | | EI_3_1_4130 | Number of markets outlets for fodder (including hay, straw, silage) | integer |
| | | El_3_1_4140 | Number of markets outlets for cow milk products | integer |
| | | | Number of markets outlets for piglets | integer |
| | | EI_3_2_4010 | Exclusive outlet for cereals (excluding straw and silage) | integer |
| | • | • | | |



| El 3.2 e.4020 Exclusive outlet for oilseeds and protein crops integer integer integer integer in the protein of the protein | 5, 2, 2, 40 | 20 Fuel as the smallest formal and a marketing and a | |
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| EI_3_4_4080 Main outlet for pig integer EI_3_4_4090 Main outlet for Sheep and goats (milk, milk product and meat) integer EI_3_4_4100 Main outlet for poultry integer EI_3_4_4110 Main outlet for eggs integer EI_3_4_4120 Main outlet for other sector integer EI_3_4_4130 Main outlet for fodder (including hay, straw, silage) integer EI_3_4_4140 Main outlet for cow milk products integer EI_3_4_4150 Main outlet for piglets integer EI_3_4_4150 Main outlet for piglets integer | | | |
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| EI_3_4_4100 Main outlet for poultry integer EI_3_4_4110 Main outlet for eggs integer EI_3_4_4120 Main outlet for other sector integer EI_3_4_4130 Main outlet for fodder (including hay, straw, silage) integer EI_3_4_4140 Main outlet for cow milk products integer EI_3_4_4150 Main outlet for piglets integer Past/Future duration in FI_4_1 Experience in decision making of the interviewed | EI_3_4_40 | 90 | integer |
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| Past/Future duration in Experience in decision making of the interviewed | | | |
| I FIXI I Vears | Past/Future duration in | | |
| | F 4 1 | · - | years |



| | (Survival propensity) | EI_4_2 | Age of starting as a decision maker, for individual farms only | years |
|--------|---|---------------------------------------|---|-------------|
| | | EI_4_3 | Succession | intege |
| | | EI_5_1 | Number of reference parcels | intege |
| | | El 5 10 | Furthest reference parcel management | intege |
| | | EI_5_11 | Stated favorability of the field pattern | intege |
| | | EI_5_11 | Average size of reference parcels | ares |
| | | EI_5_3 | Average distance of reference parcels | kilomete |
| | - | EI_5_4 | Normalized average distance of reference parcels | decima |
| | Efficiency field parcel | | | kilomete |
| (LPIS) | EI_5_5 | Maximum distance of reference parcels | Kilomete | |
| | (LF13) | EI_5_6 | Standardized maximum distance of reference parcels (Grouping index) | decima |
| | | | Normalized maximum distance of reference parcels | |
| | | EI_5_7 | Or Doubly-normalized maximum distance of | ha-1 |
| | | | reference parcels (Structural index) | |
| | | EI_5_8 | Minimum distance of reference parcels | kilomete |
| | | EI_5_9 | Normalized range of reference parcels distances | decima |
| | | El_6_1 | Average age of machinery | Years |
| | | EI_6_2 | Average age of dairy assets | Years |
| | Modernisation of the | EI 6 3 | Average age of sheep farm assets | Years |
| | farm Investment | EI_6_4 | Average age of pig farm assets | Years |
| | laini investinent | EI_6_5 | Average age of winery farm assets | Years |
| | | EI_6_6 | Average age of agricultural buildings | Years |
| | | EI_7_1 | Adoption of crop insurance at farm level | intege |
| | Insurance (events outside | EI_7_1 | Adoption of building insurance at farm level | intege |
| | control of farm) | EI_7_2 | Adoption of livestock insurance at farm level | intege |
| | Also to include personal & farm insurance | EI_7_4 | Adoption of disability insurance at farm level | |
| | | EI_7_4 EI_7_5 | | intege |
| | | | Number insured categories at farm level | intege |
| | - | EI_8_1 | Adoption of contracts at farm level | intege % |
| | - | EI_8_14 | Average share of turnover by contracts | |
| | | EI_8_2 | Contracts with price specification at farm level | intege |
| | Share of output under | EI_8_3 | Contracts with quantity specification at farm level | intege |
| | contract with fixed price | EI_8_4 | Contracts with duration specification at farm level | intege |
| | Delivery contracts | EI_8_5 | Contracts with delivery specification at farm level | intege |
| | | EI_8_6 | Contracts with quality specification at farm level | intege |
| | | EI_8_7 | (Approximation of) share of turn over under contract | intege |
| | | El_9_1 | Adoption of farm diversification | intege |
| | | EI_9_10 | Count of other income sources at farm level | intege |
| | | EI_9_2 | Adoption of farm processing / sales | intege |
| | | EI_9_3 | Adoption of off farm investments | intege |
| | Risk exposure | EI_9_4 | Adoption of credit avoidance | intege |
| | (non-agricultural | EI_9_5 | Adoption of hedging | intege |
| | activities) | EI_9_6 | Adoption of financial reserves | intege |
| | | EI_9_7 | Adoption of production contracts | intege |
| | | EI_9_8 | Off-farm employment | intege |
| | | EI_9_9 | OGA (with possible subcategories) | intege |
| | | S_1_1 | Advisory contacts per year per holding. | intege |
| | | | Advisory contacts per year per holding: | intege |
| | | S_1_2_1 | Accountancy, bookkeeping, taxes |] |
| | | S_1_2_2 | Advisory contacts per year per holding: | intege |
| | | | Management, business planning, and marketing | |
| | Advisory service provided to the farm | S_1_2_3 | Advisory contacts per year per holding: crop production | intege |
| | | S_1_2_4 | Advisory contacts per year per holding: livestock | intege |
| | | 6135 | production Advisory contacts per year per holding: animal | intege |
| | | S_1_2_5 | products and services | |
| | | S_1_2_6 | Advisory contacts per year per holding: other gainful activities directly related to the farm | intege |
| | i | S_1_2_7 | Advisory contacts per year per holding: investments | intege |



| | S_1_2_8 | Advisory contacts per year per holding: other | integer |
|-----------------------------------|---------------------|---|--------------------|
| | S_1_4 | Number of main information sources about CAP | integer |
| | S_2_1 | Degree of agricultural training of the manager | category (1-3 |
| | S_2_2 | Training days for manager | category (0- |
| Education and training | S_2_3 | Total days for training | category (0- |
| | S_2_4 | Share of participation in training | % |
| - | S_2_5 | Number of persons participating in training events | integer |
| | S_3_6 | Financial involvement | integer |
| Ownership/management | S_3_7 | Technology use | integer |
| | S_4_1 | Social Engagement | integer |
| • | S_4_2 | Degree of social engagement | integer |
| Social | S_4_3 | Degree of agricultural engagement | integer |
| engagement/participation | S_4_4 | Degree of environmental engagement | integer |
| | S_4_5 | Degree of societal engagement | integer |
| | S_5_1 | Total Labour in Annual Working Units | integer |
| - | S_5_13 | Share of other gainful work in total work | % |
| - | 3_3_13 | On farm annual working units for manager and | |
| | S_5_14 | family labour /Unpaid labour input in working units | |
| - | S_5_15 | Off farm annual working hours owner | integer |
| - | S_5_16 | Off farm annual work spouse | integer |
| - | S_5_17 | Annual working hours manager | integer |
| - | S 5 18 | Average weekly working hours of manager | |
| - | S_5_18 S_5_19 | Length peak season in days | integer integer |
| - | | Share of unpaid labour of total labour | integer % |
| - | S_5_2 | Annual working hours during peak season | 1 |
| - | S_5_20 | · · · · · · · · · · · · · · · · · · · | integer |
| - | S_5_21 | Average day working hours during peak season | integer |
| - | S_5_22 | Holidays per year | integer |
| - | S_5_23 | Regular days-off per week | integer |
| - | S_5_24 | Working conditions: Replacement during illness | dummy |
| Employment and working conditions | S_5_25 | Working conditions : Replacement other than in case of illness | dummy |
| | S_5_27 | Length of peak season in months | integer |
| | S_5_28 | Share of total manager working hours worked during peak season | % |
| | S_5_29 | Workload seasonality index during peak months | integer |
| | - <u>-</u> <u>-</u> | Labour force directly employed by the holding | |
| | S_5_3 | annual working hours (A+B+C+D) Total Labour in hours | |
| | S_5_30 | Workload seasonality index during non-peak months | integer |
| | S_5_4 | Regularly employed labour force annual working hours (A+B+C) | integer |
| | S_5_5 | Non-family labour force employed on a non-regular | integer |
| | S_5_6 | basis annual working hours (D) Family labour force annual working hours (A+B) | integer |
| | | Unpaid labour input in hours Non family regularly employed labour force annual | integer |
| | S_5_7 | working hours(C) | |
| | S_5_8 | Holder annual working hours (A) | integer |
| | S_5_9 | Member of the holder's family annual working hours (B) | integer |
| | S_6_1 | Satisfaction with job | integer |
| ļ | S_6_10 | Overall quality of life | integer |
| | S_6_2 | Satisfaction with work life balance | integer |
| ļ i | S_6_3 | Satisfaction with being a farmer | integer |
| Quality of life/Decision Making | S_6_4 | Satisfaction with quality of life | integer |
| | S_6_5 | Satisfaction with freedom of making decision | integer |
| | S_6_6 | Stress perception | integer |
| | S_6_7 | Change in freedom | category (1 |
| | S_6_8 | Change in stress | category (1 |
| - | S_6_9 | Perception of farming | category (1 |



| Local Participation | S_7_1 | Local participation | dummy |
|---------------------------------|-------|---|---------|
| Social Diversification Index | S_7_2 | Social diversification index (real sum) | integer |

3.4 The 'Standard Results dataset'

The 'Standard Results dataset' consists of FADN Standard Results data, based on FADN data. All variables from this dataset are documented in the EC document RI/CC 1750 (formerly RI/CC 882) (*Definitions of Variables used in FADN standard results*).

3.5 The 'Typology dataset'

The 'Typology dataset' consists in variables generated by RICA1 server, from FADN data. The EC document RI/CC 1500 (*Typology Handbook*) documents all these typology variables.



4 STRENGTHS AND WEAKNESSES OF THE DATA IN THE 'FLINT DATASET' AND 'INDICATOR DATASET'

Huge efforts have been devoted all along the FLINT project to design, collect, organise, use and analyse an important set of data complementing the information that the 'FADN dataset' usually provides. Looking back at the whole database produced within FLINT helps identify strengths and shortcomings in the data generation process. Hence, this section aims at dealing with the question of how reliable the data in the 'FLINT dataset' and the indicators in the 'Indicator dataset' are to support analyses and provide trustful policy recommendations. We base this discussion on own exploration of the data, as well as on the numerous case study deliverables 5.2 that have been produced within WP5 using the whole database.

We hereafter first summarise some positive evidences of the usability of data, and we then discuss in details the limits in view of learning lessons for the future if one would be willing to duplicate or upscale the FLINT experience within another context. In such a case, issues will have to be mostly addressed based on that specific context, objectives and expectations. Usability regards data quality. The latter could be assessed in different ways. We address here the issues of missing data and outliers as this enables drawing a good picture with regard to the overall quality.

4.1 Strengths of the FLINT test project: evidence of the usability of the data

The main positive point in terms of data usability is that there were several illustrative analyses using the whole database. Indeed, out of the 15 case study FLINT 5.2 deliverables produced within WP5, 14 were performed on FLINT data and/or indicators, in combination with FADN data or alone (i.e. Brennan et al. (2016a), Brennan et al. (2016b), Eguinoa and Intxaurrandieta (2016), Herrera et al. (2016a), Herrera et al. (2016b), Kis Csatari and Keszthelyi (2016), Latruffe et al. (2016a), Latruffe et al. (2016b), Lynch et al. (2016), O'Donoghue et al. (2016), Saint-Cyr et al. (2016), Uthes (2016), van Asseldonk et al. (2016), van der Meulen et al. (2016)). The diversity of analyses performed underline that the wide thematic spectrum from the FLINT data is useful.

Another point to note from these deliverables is that the analyses show numerous significant relationships, revealing that the FLINT variables and indicators used in the analyses are relevant. The list of FLINT variables and indicators used within the FLINT WP5 deliverables are reported in Appendix B, and the information is summarised in Table 5. Some salient points can be noticed from this table.

Firstly, none of the variables in FLINT tables Z7 (Pesticide Usage), Z8 (Nutrient Balance) and Z9 (Energy) were used.

Secondly, only 3 economic variables (FLINT table Z4) were used.

Thirdly, in general approximately one-fourth of the available FLINT variables have been used in the FLINT analyses. As for the FLINT indicators, they have been more widely used, namely 60% of the total FLINT



indicators (51 economic indicators, out of 122; 25 environmental indicators, out of 32; and 52 social indicators, out of 60).

This does not mean that the unused variables and indicators do not make sense: it may be that some variables have been used to produce the indicators and have not been used in the case study deliverables; also, time was too short to carry out case studies on all indicators; finally, as it will be seen below, some data have not been used due to their poor quality in this test project.

Table 5: Number of 'FLINT dataset' and 'Indicator dataset' variables directly used in WP5 analyses (case study deliverables D5.2)

| | Number of variables / |
|--|-----------------------|
| | indicators used |
| Table Z1: Information and Knowledge | 133 |
| Table Z2: Working Conditions and Quality Of Life | 9 |
| Table Z3: Innovation | 10 |
| Table Z4: Economic | 3 |
| Table Z5: Land Management | 28 |
| Table Z6: Risk Reduction | 60 |
| Table Z7: Pesticide Usage | 0 |
| Table Z8: Nutrient Balance | 0 |
| Table Z9: Energy | 0 |
| Table Z10: Water | 26 |
| Economic indicators (EI) | 51 |
| Environmental indicators (E) | 25 |
| Social indicators (S) | 52 |

As regards the usability of data, the case of the social indicators relating to working conditions and quality of life (table Z2 in Appendix A) should be underlined. This category of information contains very few missing data, as discussed in more details section 4.2.1 and in Table 6, making the data very usable in comparison to data from other tables. Also, the multiple information collected as regard quality of life is highly consistent with the question directly asked, as shown in the case study deliverable by Herrera et al. (2016a). The authors combined five indicators of perceived satisfaction on several dimensions of quality of life and found that the combined indicator mirrored the indicator of quality of life directly asked to the farmer. Hence, the authors conclude that 'it is possible to collect subjective information from quality of life either asking one single question which reflects several dimensions of quality of life, or asking several questions capturing various dimensions to construct one composite indicator of quality of life'.

4.2 Limits in the usability of the data: lessons for future replications of the FLINT test project

4.2.1 Missing data

FLINT data collection and data generation processes have generated lots of missing data. Of course, missing data is not a phenomenon that is specific to the FLINT data collection process per se as this is



intrinsically linked to surveys in general. But the extent of the presence of missing data within a dataset gives a good picture of the exploitability of the data and the adequacy of the data generation processes at stake (e.g. data structure, data storage).

This section describes the extent of missing data within the FLINT data and indicators, and presents some of the reasons that could explain this situation so that the mistakes made in this test project are not replicated if the experience is extended in the future. It is to be recalled that the WP5 analyses have been conducted on flat FLINT data and indicators, and therefore so are the analyses described hereafter.

Missing data means that a value for a variable is absent due to the fact that (i) on the hand it is non-reported by the farmer or data-collector, where in reality this farm should have reported a value, (ii) on the other hand it is generated as so by the data-generation process (flatten process). Addressing the reasons why values are missing is quite relevant in view of basing further replication or upscaling of the FLINT experience.

4.2.1.1 Missing data in the information collected ('FLINT dataset')

We have generated a set of statistics for those of the 1,173 FLINT variables that are non-boolean, as shown in Appendix D. By construction, boolean variables take the value of 1 or NA (i.e. 'non available' or missing value), while non-boolean variables are not supposed to have NA values. If they have, then this is not by construction and hence these NA values can inform on problems with the variables. Appendix D shows, among others, the number of missing data (i.e. NA), the number of valid observations, and the share of valid observations in total observations (1,099), per variable.

Table 6 summarises this information and presents basic statistics on the extent of missing observations (over total observations = 1,099) at the themes levels, i.e. the FLINT Z tables. It highlights, as mentioned above, that 'Table Z2: Working Conditions and Quality Of Life' is the FLINT data table for which the extent of missing observations is not problematic, as on average the Z2 variables contain 97% of valid observations (3% of missing observations).

It is however more problematic for all other FLINT tables, for which the variables in the tables contain on average one third, and less, of valid observations. More precisely, Z3 (Innovation), and Z8 (Nutrient Balance) variables are to be handled with special care as they contain, at the most, less than 40% of valid observations. It is also worthwhile noting that 12 variables related to 'Innovation' (Z3), 116 variables related to 'Nutrient Balance' (Z8) and 27 variables related to 'Energy' (Z9) contain no valid observations at all. This poor result questions the real need and the appropriate design of the concerned variables. Overall, as discussed in section 4.2.1.3, it questions the structure of the dataset that cannot disentangle properly 'real missing' values, from 'not relevant' values, from 'zero' values.

More generally, Figure 2, representing the density of valid observations for the 'FLINT dataset' variables (in X-axis), shows that out of these variables, less than 200 are adequately informed with non-missing observations.

Overall, these statistics (Table 6 and Appendix C) on missing/valid observations are to be kept in mind while assessing the quality of the analyses conducted on the data, and should, among other, question data design, collection and organisation processes if one would aim at replicating the FLINT experience in another context. Nevertheless, these routine statistics could help select appropriate variables, with regard to the information they contain, while designing indicators or conducting analyses.

One question could be whether the extent of missing data differs across countries and whether this could be related to the way the data has been collected in the countries. Going back to the example of Z2 variables, with 97% of valid observations over the whole sample, the lowest shares of valid observations are in the Netherlands (92%) and Spain (93%) and the highest are in France (99.4%), Poland (99.8%) and Greece (99.6%). One reason explaining the low figure in the Netherlands is that in this country a large part of the FADN (EU and national extension) is collected via data transfer and not via farmers' interviews, and hence data collectors in this country may not be used to collect data through interviews. It should be also noted that Germany, where farmers self-reported the data (no data collectors) has an average share of valid observations for these variables (95%). But concluding on the reasons as to why the extent of problematic variables would differ across countries, is not possible. This could be due to differences in the

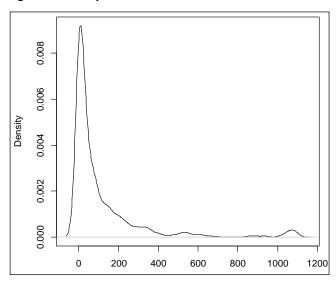


way data has been collected and to data infrastructure, or to the way data collectors have been trained by FLINT partners, or to the way FLINT partners have understood the questions, or to cultural differences across countries (some questions may be more sensitive in some countries than in others), etc.

Table 6: Statistics on the percentage of valid observations (i.e. non NA) of 'FLINT dataset' variables per theme

| | Min. | Median | Mean | Max. |
|--|------|--------|------|------|
| Table Z1: Information and Knowledge | 0.3 | 6.4 | 12.9 | 85.4 |
| Table Z2: Working Conditions and Quality Of Life | 85.4 | 98.4 | 97.0 | 99.6 |
| Table Z3: Innovation | 0.0 | 2.0 | 4.4 | 37.3 |
| Table Z4: Economic | 4.4 | 19.0 | 20.9 | 49.0 |
| Table Z5: Land Management | 0.2 | 18.3 | 31.3 | 96.7 |
| Table Z6: Risk Reduction | 1.6 | 14.8 | 23.8 | 95.3 |
| Table Z8: Nutrient Balance | 0.0 | 0.5 | 3.8 | 37.7 |
| Table Z9: Energy | 0.0 | 0.3 | 9.5 | 98.2 |
| Table Z10: Water | 4.7 | 20.6 | 19.6 | 41.5 |

Figure 2: Density of valid observations for 'FLINT dataset' variables



4.2.1.2 Missing data in the indicators calculated ('Indicator dataset')

Similarly to what has been previously presented (section 4.2.1.1), missing observations are naturally also at stake for the FLINT indicators (i.e. the 'Indicator dataset').

In Appendix D, a set of basic statistics, among which the number of missing/valid observations and the share of valid over total observations (1,099), is reported for each of the 214 FLINT indicators. Table 7 summarises this information per category of indicators (economic, environmental, and social) and the extent of missing observations. It could generally be noticed that FLINT indicators ('Indicator dataset') contain much fewer missing observations than 'FLINT dataset' variables (Table 6). On average, economic indicators contain about 45% of valid observations, while the respective figures are 55% for environmental indicators and 86% for social indicators. This might sound surprising in some cases given the information provided in section 4.2.1.1 (a lot of missing observations in the 'FLINT dataset' used to compute the indicators). To a certain extent this reveals that some missing observations in 'FLINT dataset' variables have been given the value 0 during the computation of the indicators (see section 4.2.1.3). Looking back at the data and after using them for the case study deliverables 5.2, it became clear that the proper



computation would be to not compute an indicator for a farm if at least one of the indicators' component is missing for this farm.

Some indicators contain no missing data (100% valid observations). Such a situation concerns 15 economic indicators, 4 environmental indicators and 17 social indicators. Nevertheless, 74 economic indicators, 12 environmental indicators and 6 social indicators contain more than 60% of missing observations (i.e. 40% of valid observations and fewer), questioning therefore the efficiency of data model or the appropriate design of the concerned indicators along with their usability in the analyses.

Table 7: Statistics on the percentage of valid observations (i.e. non NA) for 'Indicator dataset' variables

| | Min. | Median | Mean | Max. |
|------------------------------|------|--------|------|--------|
| Economic indicators (EI) | 2.8 | 26.4 | 44.7 | 100.00 |
| Environmental indicators (E) | 0.5 | 63.2 | 55.0 | 100.00 |
| Social indicators (S) | 15.1 | 96.8 | 86.2 | 100.00 |

4.2.1.3 Reasons for missing data

Depending on the variables, the extent of missing observations might reveal highly problematic (e.g. Z3 variables) or acceptable (e.g. Z2 variables). Besides, the absence of information collected in the first place means that some indicators could not be calculated for numerous farms. Nevertheless, the high occurrences of missing observations within a dataset can have several origins, as explained below.

1. The information was not collected in some countries, notably because it is not relevant

Some tables were not collected in specific countries. Some reasons may be that they proved too problematic for the particular context, in terms of acceptability by farmers, cost of data collection, relevance, etc. For instance, none of the Z10 variables (water sources and usages) in the 'FLINT dataset' was collected in Finland. Similarly, this is also the case for information on pesticide use (FLINT data table Z7: Pesticide Usage), which has not been collected in Ireland.

2. The information was too complex and too long to collect from the farmers

This is particularly the case for the exhaustive data supposed to be collected to calculate the nutrient balances or pesticide use (see data table Z8 (Nutrient Balance) from 'FLINT dataset' in Appendix A) and this is reflected in the low number of valid observations shown in Table 6. Another example relates to data table Z3 (Innovation) from 'FLINT dataset' (see Appendix A) for which information on agricultural machinery and agricultural building was not always exhaustive for some cases and proved to be a real burden to fill in, and this resulted in a lot of missing values (Table 6). Of course it is obvious that each farmer may not be concerned by all categories of assets, but in such cases these missing values should be assigned 0 values instead of being considered as missing values.

Also, even if some FLINT information collection was not really time consuming, some was too difficult to provide in some countries. This is for instance the case for the estimation of water consumption (see data table Z10 from the 'FLINT dataset' in Appendix A), where estimating the quantity of water used on the farm proved to be problematic to some farmers, even more when it relates to livestock which consumption can be from watercourses and thus be unnoticed by the farmer.

3. Some questions may not have been understood properly by the farmers

This is for example the case for innovations and energy, which might explain the high percentage of missing values in the related variable, as reflected in Table 6. Regarding the questions on innovation, which necessitate a subjective judgement from farmers, respondents had trouble in some countries to fully grasp what could be understood as an innovation, or to disentangle the various types of innovations



(see Appendix A for detailed categories on data table Z3). As for energy, the questions were too complicated and embedded within each other (see Appendix A, data table Z9).

Uthes (2016) provides an additional example in her analysis of the issue of soil organic matter. According to her, the question relating to the area of ploughing in of straw (variable Z5_SO_5020_A_1) was too specific and may have caused misunderstandings. It may also have reduced the information collected that is useful to assess some environmental issues such as soil organic matter. Uthes (2016) suggests that a more general question on straw return to field should have been asked, as straw return to field is not only possible in combination with a plough, but with alternatives such as direct seeding.

Of course farmers are not responsible for their poor understanding of a question. It rather indicates the question has not been well designed (which is acceptable for a test project) or that data collectors have not been trained properly (which may not happen again if the experience is repeated over time).

4. Only a few farms concerned by the issue

This is for example the case for the share of turnover depending on marketing contracts (Z6_CO_2010_SH_*, data table Z6 in Appendix A). Within the FLINT project, it was decided not to collect this information as a global value for the farm, but, rather, the various production sectors should be distinguished in order to have meaningful information. For this reason, 17 production sectors were distinguished. However, only a few farms were concerned for some specific production sectors and in these cases only a few observations were non missing. For instance, only two farmers reported a marketing contract for of eggs.

The same applies to information on energy (Appendix A, data table Z9), where variables regarding the use of on-farm renewable energy for electricity (i.e. Z9_EU_1080_* variables) contain less than 60 valid values over the whole sample of 1,099 farms revealing that 60 farms are concerned by such information (or have understood the question –see point above– or are willing to answer –see next point).

Such situation has an impact on the magnitude of missing values reported for some indicators. Similarly to the issue on marketing contracts reported above, one example deals with market outlets where, in order to provide consistent and meaningful information, indicators were developed for each of the 17 production sectors and hence concerned only a few farms (EI_3_1_* 'Number of markets outlets' for each production sector; EI_3_2_* 'Exclusive outlet' for each production sector; EI_3_3_* 'Diversified outlet' for each production sector).

Therefore, in the above cases (and any similar situation) it is strongly recommended to design datageneration processes that clearly generate zeros for farms not concerned by the issues observed.

5. Use of a missing observation to capture a 0 value

This problem is related to the choice that has been made in the FLINT project to be consistent with the FADN structure.

Indeed, some well-known, but really quite problematic, feature of the FADN-like flat data tables, is that for some variables it is not possible to distinguish between a real missing value (that is to say, NA) or a value 0. This is for example the case in FADN for the area for each crop or the number of heads for each livestock: these variables have no 0 value, that is to say that the observations are available only for those farms having the specific crop or the specific livestock, while farms without this crop or livestock are assigned NA. In this case, users of FADN data attribute the value 0 to all farms with NA, assuming that when a farm has NA this means that it is because it does not have the specific crop or specific livestock. However, there may be real reasons behind the NA value. For example, farmers may not wish to give the information and in this case the NA would truly indicate that the information is not available, and hence should not be replaced by 0. Another example is that FADN data processors (at the level of the national liaison agency or the DG AGRI level) could have replaced the collected value by NA if the existing value appeared highly problematic from the coherence tests and could not be corrected. In this case, the NA value really indicate a missing observation in the data made available to data users, and should thus not be replace by 0 by users.



To be consistent with the FADN data, the choice has been made in the FLINT project to follow the same strategy when collecting the FLINT data, that is to say it was not allowed to record 0 values in the FLINT data. However, this has highly limited many of the analyses. While in the abovementioned case of crop areas and livestock numbers in the FADN it is not highly likely that the NAs mean real NAs (since these variables are accountancy-based), this is not true for the FLINT variables that rely on farmers' memory or subjective opinions. During the FLINT collection data, farmers may not have wished to provide information that seems sensitive to them (e.g. regarding working conditions) or risky (e.g. regarding pesticide use for fear of being controlled or taxed), or may not have remembered the value for some type of information. In these cases, NA would be recorded for these farmers, and this would be realistic. These NA values should thus not be replaced by 0 in in subsequent analyses.

In the FLINT analyses, missing values have been transformed into 0 values for some variables following the same strategy as the crop areas and livestock numbers mentioned above. This is for example the case of EFA elements, energy use and estimated water consumption (respectively data table Z6, Z9 and Z10 of 'FLINT dataset'). Although in the case of EFA one could imagine that it is possible that some farmers have 0 meter of some specific EFA elements, it is more difficult to see this as realistic for water consumption: all farms consume a minimal – non-zero – quantity of water, even if very small. In any case, even if it is realistic to assume that NAs may capture 0 values for some variables and some farmers (such as EFA elements), it may not be correct in reality and may lead to erroneous indicators calculated with these variables, e.g. share of EFA in farm area, greenhouse gas (GHG) emissions, or nitrogen (N) indicators. For the calculation of GHG or N indicators, NA values observed in 'FLINT dataset' Z8 variables (Nutrient Balance) concerning the quantities of livestock or crop products were considered as zeros. Of course, this is definitely not true for all cases, since the burden of filling in Z8 information probably led to many true NA values. Also, this results in lower environmental performance (i.e. high values for indicators about GHG and N) for farmers who stated accurate values for those variables, compared to farmers for which NA values really mean missing values. And this highly affects, in turns, conclusions and policy recommendations. Hence, a correct implementation of these indicators imply that these should be computed only for observations with valid values, of course providing that missing values can be clearly disentangled from zero values in the 'FLINT dataset' variables.

Related to that, one can also mention the inconsistencies across countries in recording 0 values for the 'FLINT dataset' variables. In general, similarly to the FADN case and as decided in the FLINT project, 0 values have not been recorded, and therefore NAs are generated when flattening the database. However, for some variables this was not true in some countries of the FLINT project. Table 8 shows the descriptive statistics per country for four variables in the 'FLINT dataset'. The closing quantity for other animals (Z8_LS_900_CQ) has generally been filled as an NA observation when other animals did not exist on the farm (and hence in this case Z8_LS_900_CQ in fact is a zero), similarly to the above-mentioned case of crop areas and livestock numbers in FADN. However, in Poland, not only there are NAs but there is also one farm with value 0. Similarly, the quantity of cow shed of age above 50 years old (Z3_AB_4010_Q_9) is NA or non-zero for all countries, except for Finland where one farm has the value 0 and 46 farms have the value NA. The same observation can be made from the consumption of water that is recorded from groundwater (Z10 WU 1000 WM 4): in two countries (France and the Netherlands), there are a lot of missing data, suggesting that these data capture 0 values. However, there are also 0 values, casting doubt on what is captured by NAs. Regarding the share of revenue from livestock and livestock products under certified organic label (Z4_LA_1000_LP), Table 8 shows that two countries, namely Finland and France, have not followed the strategy where a 0 value is recorded as NA but have followed a more logical and relevant strategy: some farms have missing observations and some others have a 0 value. From this, it can be understood that NAs are truly missing values, which could be for farms that have no livestock and livestock products (in which case, asking their share under certified label has no meaning), and that 0 values are true 0, reflecting a null share under certified organic label for those farms having some livestock and livestock products.



Table 8: Descriptive statistics of four variables highlighting the different strategies of FLINT partner countries with regard to 0 values

| | Minimum | Mean | Number of NAs |
|-------------------------|----------------------------|--------------------------|-------------------------|
| Z8_LS_900_CQ ('Closing | quantity for Other animals | <u>'</u>) | |
| Germany | 0.7 | 1.9 | 50 |
| Greece | NA | NA | 124 |
| Spain | NA | NA | 128 |
| Finland | NA | NA | 49 |
| France | NA | NA | 280 |
| Hungary | 1736.2 | 1736.2 | 101 |
| Ireland | NA | NA | 63 |
| Netherlands | NA | NA | 155 |
| Poland | 0 | 0 | 145 |
| Z3 AB 4010 Q 9 ('Qua | ntity of Cow shed (places) | of age: year 50 above') | |
| Germany | 14 | 69.8 | 46 |
| Greece | NA | NA | 124 |
| Spain | NA | NA | 128 |
| Finland | 0 | 25.3 | 46 |
| France | 2 | 22.3 | 271 |
| Hungary | 30 | 90 | 99 |
| Ireland | NA | NA | 63 |
| Netherlands | 11 | 14.3 | 152 |
| Poland | 5 | 23 9 | 137 |
| Z10 WU 1000 WM 4 (| 'Consumption recorded fro | m Groundwater') | |
| Germany | 36 | 4817.4 | 47 |
| Greece | 13500 | 13500 | 123 |
| Spain | 15 | 1507.6 | 126 |
| Finland | NA | NA | 49 |
| France | 0 | 15082.5 | 233 |
| Hungary | 600 | 20603.8 | 97 |
| Ireland | NA | NA | 63 |
| Netherlands | 0 | 576 | 95 |
| Poland | 53 | 165 | 144 |
| Z4_LA_1000_LP ('Certifi | ed Organic Label: Share of | revenue from livestock a | nd livestock products') |
| Germany | 100 | 100 | 49 |
| Greece | 85 | 92.5 | 122 |
| Spain | 100 | 100 | 127 |
| Finland | 0 | 39.7 | 39 |
| France | 0 | 30 | 260 |
| Hungary | NA | NA | 102 |
| Ireland | NA | NA | 63 |
| Netherlands | 100 | 100 | 143 |
| Poland | NA | NA | 146 |

4.2.2 Range of observations and problematic values

Numerous tests and routines have been designed and applied to the information collected in FLINT so as to ensure the highest quality as possible. Tests have been designed in the same way as RICA1 tests (see FLINT Deliverable 4.4). Tests mainly related to cross checks with other data, and also in some cases to minimum or maximum possible values. They were designed before the collection of data and deeply revised after the data was collected.



However, once the data had been proceeded, it has become obvious that some RICA1 tests were not appropriate because some situations had not been a priori anticipated. Which is quite typical for data that are collected for the first year.

Below are a few examples of RICA1 tests to illustrate:

- With regard to Z3_IN_*_C variables on costs on product or process innovations, a null cost was not allowed by the tests, although such a situation may happen in the reality and was observed for some farms but could not be recorded.
- As regards the number of contacts with advisory services (Z1_AS_*_Q_*), it was upper bounded to 48 by the tests, although during the data collection a higher number was observed. Greater numbers are considered as suspicious by the test while in most cases they are just reflecting the true reality.
- According to the tests, the year a farmer entered into a certification process of organic production could not be before 1993 namely the start of the EU organic labelling scheme, while in some situations, mostly in France where organic labelling started earlier, farmers got certified before 1993.

The erroneous or misspecified limits imposed in some RICA1 tests of the FLINT project constrained the range of values for some variables and induced a loss of information. This should be kept in mind and improved in the FLINT test is replicated in the future.

Although RICA1 coherence tests aimed at improving the overall data quality, they did not avoid outliers (or extreme observations). We discuss here the extent of outliers in the 'FLINT dataset' and 'Indicator dataset'. Prior to any statistical analysis one of the first task to be performed on a dataset is to find, to characterise, and potentially to correct outliers. Although the presence of some outliers in a large dataset can be expected, the magnitude of the presence of outliers gives a good overview of general data quality of a dataset, as outliers can indicate faulty data or erroneous procedures in the data generation process. Different methods for detecting outlying values exist. When the amount of data or variables to inspect is reasonable, this can be done manually, by applying visual checks on graphs or running basic statistical tests. When the amount of data is large, outlier detection needs automated routines and specific statistical procedures. Although different outlier detection statistical methods exist, two categories can be distinguished: univariate methods (looking at only one variable at a time) and multivariate methods (looking simultaneously at more than one variable and their relationship). The use of either category is generally up to data users and is strongly related to the type of future analysis to be performed on the data.

4.2.2.1 Outliers detection through statistical procedures

In order to assess the overall quality of variables available in the 'FLINT dataset' and 'Indicator dataset', and to detect the presence of outliers, we have here performed univariate methods based on (i) Chauvenet's criterion; (ii) Peirce's criterion; and (iii) Grubbs' test. These tests have been applied to all variables in the 'FLINT dataset' and 'Indicator dataset', except for boolean variables, categorical variables or indicators (including dummies), and variables from the 'Indicator dataset' that are solely based on FADN variables. Moreover, considering that detecting outliers is only possible on variables with three and more observations, a total of 677 'FLINT dataset' variables and 86 'Indicator dataset' variables have been tested for the presence of outliers. Hence, for each variable/indicator the number of outliers, as well as the percentage of identified outliers within the total number of valid observations, are reported (Appendix E). Table 9 summarises the information of Appendix E. Although the results relatively diverge depending on the statistical procedure used, some global features can be derived from Table 9.

- (i) Firstly, among the tested 'FLINT dataset' variables, some variables within the data tables Z3 (Innovation), Z8 (Nutrient Balance) and Z9 (Energy) are fully clear from outliers: indeed, for these three tables only, all three tests indicate a minimum percentage of outliers of 0 indicating that at least one 'FLINT dataset' variable within these tables has no outlier.
- (ii) Secondly, and despite the first result above, these Z data tables of 'FLINT dataset' variables show nevertheless a substantial degree of outliers in comparison with other Z data tables. For this, one should consider in Table 9 the least pessimistic test of the three tests performed for each data table. The least pessimistic test means that the share of outliers detected with this test is lower than the shares detected with the two other tests and could thus this share of outliers could be considered as the share 'in the best



case scenario'. For example, for data table Z3, the mean share of outliers detected with the least pessimistic test is 8.5, detected with the Grubb's test. For data table Z8, the mean share of outliers detected with the least pessimistic test is 8.7, with the Chauvenet's test. For data table Z9, the respective value if 8.6 (Grubbs' test). Consider for each data table the least pessimistic test's mean share of outliers. If we compare these mean shares across tables, this reveals that variables from data tables Z3 (Innovation), Z8 (Nutrient Balance) and Z9 (Energy) are those with the highest mean share (more than 8% of outliers).

(iii) Thirdly, considering, by contrast, the most pessimistic test of the three performed, variables from data table Z4 (Economic) and Z10 (Water) as well as economic (EI) and environmental (E) indicators present the highest percentage of outliers (on average, 22, 20.9, 17.2, and 15.9% respectively). Variables with the highest maximum percentage of outliers are found from data tables Z9 (Energy), Z3 (Innovation), Z8 (Nutrient balance) and Z10 (Water), with respectively 66.7, 66.7, 60, and 48.3% of outliers among their observations.

Table 9: Summary statistics on percentages of detected outliers per 'FLINT dataset' Z variables and per 'Indicator dataset' thematic variables

| maleutor dataset trematic variables | | | | | | | | | | | | | |
|-------------------------------------|------------|------|-----------------------|------|------|--------------------|--------|------|--------------|------|--------|------|------|
| | | Cha | Chauvenet's criterion | | | Peirce's criterion | | | Grubb's test | | | | |
| | | Min. | Median | Mean | Max. | Min. | Median | Mean | Max. | Min. | Median | Mean | Max. |
| | Z1 | 1.2 | 5.2 | 6.5 | 33.3 | 0.0 | 14.7 | 14.6 | 25.0 | 0.0 | 4.3 | 5.4 | 19.1 |
| | Z2 | 1.0 | 2.0 | 2.2 | 3.5 | 13.0 | 13.5 | 15.5 | 24.1 | 0.1 | 0.3 | 0.6 | 2.0 |
| | Z3 | 0.0 | 6.7 | 9.1 | 66.7 | 0.0 | 14.6 | 14.9 | 29.7 | 0.0 | 5.5 | 8.5 | 50.0 |
| | Z4 | 0.0 | 1.5 | 2.8 | 9.6 | 9.3 | 19.8 | 22.0 | 36.9 | 0.0 | 0.0 | 1.7 | 10.6 |
| 'FLINT dataset' - | Z 5 | 0.4 | 3.3 | 4.7 | 22.2 | 8.6 | 13.6 | 14.5 | 22.7 | 0.0 | 8.0 | 7.6 | 18.2 |
| | Z6 | 0.0 | 0.3 | 0.3 | 0.7 | 13.2 | 14.0 | 14.0 | 14.7 | 0.0 | 0.3 | 0.3 | 0.7 |
| | Z8 | 0.0 | 5.6 | 8.7 | 50.0 | 0.0 | 13.1 | 13.4 | 28.0 | 0.0 | 9.5 | 13.0 | 60.0 |
| | Z9 | 0.0 | 3.9 | 13.1 | 66.7 | 0.0 | 12.0 | 11.3 | 25.0 | 0.0 | 5.7 | 8.6 | 33.6 |
| L | Z10 | 0.9 | 3.1 | 3.4 | 9.5 | 9.7 | 15.1 | 14.5 | 21.5 | 5.4 | 18.4 | 20.9 | 48.3 |
| | ΕI | 0.0 | 1.8 | 3.0 | 12.9 | 10.2 | 13.3 | 17.2 | 36.1 | 0.0 | 0.3 | 1.8 | 13.8 |
| 'Indicator dataset' - | Ε | 0.0 | 1.9 | 3.4 | 20.0 | 8.3 | 14.5 | 15.9 | 35.3 | 0.0 | 2.5 | 5.4 | 26.9 |
| | S | 0.0 | 2.1 | 2.3 | 4.1 | 9.5 | 14.0 | 14.8 | 24.1 | 0.0 | 1.8 | 2.2 | 12.1 |

4.2.2.2 Outliers detection through visual exploration

Although statistical procedures used to detect outliers rely on various assumptions that are not always fulfilled while processing real data such as FLINT data, the above information is nevertheless useful to assess the quality and the reliability of the data that was produced. Keeping in mind that outliers do not always mean erroneous data, some easy-to-detect outliers on basic statistics can help question the data generation process as a whole (Figure 1, including questioning the RICA1-like tests that were implemented in FLINT) and indicator's calculations. A few examples (therefore not exhaustive) are listed below, used as an illustration (see Appendix C and Appendix D for more details):

- Variable Z2_WC_1010_AH ('Working conditions: Peak season: average hours worked per day'): minimum value within the sample = 0 hour
- Variable Z8_AP_261_PC ('Protein content for cow's milk, in %'): maximum value = 39%
- Indicator EI $_4$ 2 ('Age of starting as a decision maker, for individual farms only'): minimum value = -5 years old; 11 observations with values below 10 years old
- Indicator E_1_1 ('Share of permanent grassland under intensive management'): average value = -27.1%; minimum value = -28471.4%
- Indicator E_1_2 ('Share of permanent grassland that is extensively managed with semi-natural vegetation'): maximum value = 28571.4%
- Indicator E_1_3 ('Share of permanent grassland that is extensively managed with semi-natural vegetation under nature protection'): maximum value = 312.5%
- Indicator E_2_2 ('Share of potential EFA area on farms with arable area'): maximum value = 81885.7%
- Indicator E 3 1 ('Share of semi-natural habitat area'): maximum value = 1652008.2%



- Indicator E 5 3 ('Nitrogen use efficiency (NUE)'): maximum value = 141817.5
- Indicator E_10_2 ('Percentage of farm UAA with late catch crop'): maximum value = 145.7%
- Indicator E_16_1 ('Direct blue water footprint (kg). Water consumption /kg of product'): minimum value = -482.1
- Indicator S_5_23 ('Regular days-off per week'): maximum value = 7 days

The above examples show some extreme values in the whole database. It can also be underlined that several FLINT indicators that are calculated as shares have values above 100% for many farms. This is for example the case of the shares of permanent grassland: extensively managed with semi-natural vegetation (E_1_2), extensively managed with semi-natural vegetation under nature protection (E_1_3). This is also the case for the share of EFA in UAA (E_2_2) or the share of arable land with late catch crop when calculated in total farm area. Of course, a share above 100% may not be an error: due to the conversion coefficients, this situation is possible. However, it is not highly probable to have many shares above 100% in a large sample. More realistically, the quantities of the various EFA categories (hedges, trees, etc.) could be problematic for farmers to precisely assess or recall. Farmers may have a vague idea only, and this lack of precision may influence the value of the indicators and the subsequent analyses. Also, some elements were not properly understood by some farmers, such as the difference between areas with catch crops or green cover (Z5_GR_1110_A) and areas with nitrogen-fixing crops (Z5_GR_1120_A). This may have resulted in double counting. Another reason for the indicator E_2_2 being high is that the share was calculated over the UAA, while some elements of EFA include non-UAA such as afforested areas (Z5_GR_1100_A) and area with native woodland (Z5_GR_1130_A).

Similarly for the share of permanent grassland depending on the management (intensive or extensive): farmers may have an unclear idea of their number of hectares in such type of pasture, and in fine the value that they provide is above the total number of hectares of grassland provided in the FADN data. This might reveal discrepancies in land categories between what is recorded in the FADN and what is stated by farmers in the FLINT data. Another explanation, suggested by Lynch et al. (2016) relates to commonage grassland, how it is accounted for in FADN data and how it was accounted for in the FLINT data.

It should also be noted that not only the FLINT variables and the FLINT indicators are affected by extreme observations or by a questionable wide range of values. This is also the case for additional indicators that can be built from the FLINT data. An example is provided in Eguinoa and Intxaurrandieta (2016) who investigate the price of water based on quantity data in the 'FLINT dataset', data table Z10, and on cost data in FADN. The authors find for all countries a similar average price, less than 0.090 Euros per cubic meter, except for Poland where the average price is 0.592.

It could be asked whether the extent of problematic values differs across countries and hence whether this depends on the way the data has been collected (infrastructure, administrative environment). However, this is not obvious. Firstly, the extent of problematic values does not always differ across countries. Taking the examples of the FLINT indicators regarding the share of grassland (E_1_1, E_1_2, E_1_3), the shares have problematic values in all countries except in Finland for which the shares are rightly between 0% and 100%. Secondly, as explained above, in case differences across countries are spotted, this may be due to other reasons than different data collection methods.

4.2.3 Comparability across and within countries

When investigating the quality of the data collected ('FLINT dataset') and of the indicators calculated ('Indicator dataset'), it became clear that some concepts had not been understood similarly by all data collectors and/or farmers, questioning the comparability of data across countries and within countries.

This is for example the case of the types of innovations, which is a subjective concept. Even if a definition was provided in the FLINT farm return (i.e. FLINT Deliverable 4.1), it was not sufficient, and feedback from data collectors indicated that farmers had trouble to conceptualise and hence answer the questions. In addition, farmers could understand differently in the Netherlands for example (where the concept of innovation has been recorded for some time already in the national extension of the FADN) than in other



countries where the concept of innovation was novel. The repetition of collection of such data over time means that data collectors are better trained and farmers who are selected for several years to be part of FADN are better aware of the concept. In one country in particular the understanding of the concept seems to have been problematic, as can be seen on Figure 3 showing, per country, the share of farms having implemented at least one innovation within the last three years. The shares are around 30-50% for all countries, except for Ireland where the share is 2%. One could think that one reason for such low share in Ireland is due to the main production of the farms within the FLINT sample, namely dairy and beef farms. However, the farms in Finland within the FLINT sample are also mainly dairy and beef farms and the share of farms having implemented innovations is not as dramatically low as in Ireland.

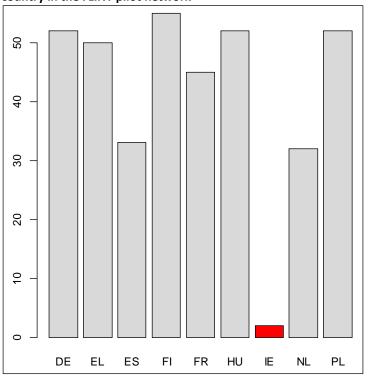


Figure 3: Share of farms having implemented at least one innovation within the last three years, per country in the FLINT pilot network

Note: DE-Germany, EL-Greece, ES-Spain, FI-Finland, FR-France, HU-Hungary, IE-Ireland, NL-The Netherlands, PL-Poland

Another example relates to the number of extension contacts. In some countries or for some data collectors within a country, a contact could be considered as such as soon as words are exchanged with an extension officer, while in other countries it needed a more formal interaction to be considered as one contact. Besides, overlaps may occur in the data. More precisely, if for example a farmer receives a contact from a public advisor regarding crop production and management, the data collector may have counted it within the number of contacts about crop production and within the number of contacts about management. That is to say, if we add all categories, we would conclude that the farmer has received 2 contacts in total, although in reality the farmer would have received only one contact. Hence, the question formulation was not precise enough to avoid double counting.

Another example of imprecise formulation of the questionnaire, and hence of misunderstanding by data collectors and/or by farmers, relates to the production under labels. While the certified organic label ('FLINT dataset' variables Z4_LA_1000_*) and EU public label ('FLINT dataset' variables Z4_LA_2000_*) were well understood by farmers since they have EU reference and frame, the third type of labels asked for in the survey, namely 'other collective quality labels' ('FLINT dataset' variables Z4_LA_3000_*), was less well understood. The quality of this variable is problematic as it is not sure what farmers have included (or chose not to include) in it.



Another example relates to the area for long-term reduced till options (no ploughing for more than five years) ('FLINT dataset' variable Z5_SO_5020_A_6). When cross-checking this area with the arable area and pasture area in the FADN data, it became clear that some farmers had included pastures in this area for long-term reduced till options while other farmers kept to arable area.

The comparability across countries may also be limited for information that requires a subjective answer from farmers. This is particularly the case for the social information regarding the working conditions, quality of life, stress, etc. The cultural norms may differ across countries, and some working conditions which may be considered as extremely hard in a country may be considered as medium in another country.

There are many cases where the question or concept has been understood differently by farmers, and we will not list them all here. But this highlights the need of substantial training of the data collectors, but also careful design of the question asked to the farmers. One example of a question that was not clear enough in the FLINT farm return (i.e. FLINT Deliverable 4.1) and was answered differently across the FLINT sample, relates to the number of agricultural (related) businesses the farmer is involved in ('FLINT dataset' variable Z1_OS_4010_Q). Descriptive statistics in Table 10, and more precisely the value of the minimum, reveal that some countries have interpreted this question as the 'total' number of businesses, hence, a minimum value for the sample of 1, indicating that the farm of the farmer is considered as one of the businesses concerned by the question (e.g. Greece, Hungary, Ireland, the Netherlands). By contrast, some countries have interpreted this question as the number of 'other' businesses, other than the own farm, hence a minimum value of 0, indicating no other business outside the own farm (e.g. Germany, Spain, Finland, France, Poland). Hence, a better design of questions taking into account these difficulties, should improve the data quality and usability of any replication of the FLINT test.

Table 10: Summary statistics, per country, on number of agricultural (related) businesses the farmer is involved in ('FLINT dataset' variable Z1_OS_4010_Q)

| | Min. | Mean | Max. | NA's |
|-------------|------|-------|------|------|
| Germany | 0 | 1.083 | 3 | 28 |
| Greece | 1 | 1.000 | 1 | 121 |
| Spain | 0 | 1.382 | 5 | 52 |
| Finland | 0 | 1.750 | 4 | 33 |
| France | 0 | 2.411 | 100 | 15 |
| Hungary | 1 | 1.800 | 3 | 97 |
| Ireland | 2 | 2.000 | 2 | 60 |
| Netherlands | 1 | 1.584 | 4 | 66 |
| Poland | 0 | 1.149 | 5 | 25 |



5 CONCLUSION

This deliverable has described the data available within the FLINT project, explained some strengths of the FLINT project in terms of data usability, and discussed also the limits in the usability this additional information. Here we draw some recommendations based on what has been discussed.

A first item is the importance to disentangle missing values from 0 values. In FADN, and then in the 'FLINT dataset', 0 values are not recorded as such; instead, empty cells, and hence missing values (i.e. NAs), are recorded. For some variables it is possible to assume without too much error that all missing values of the sample can be transformed into 0 values. In the 'FADN dataset' this is for example the case of the specific crop areas or numbers of livestock heads. As these variables are accountancy-related, it is less likely that the farmers were against recording the data or that the value has been removed due to inconsistencies. This is however more problematic for information that is not related to accountancy or other related type of information (e.g. invoices). One specific example is the different EFA elements. It may have been difficult for farmers to give a precise value of some elements and they may have preferred to keep silent. In this case, attributing a value 0 to them implies that we underestimate the extent of EFA and hence of their environmental sustainability compared to similar farmers who would have provided the information. The reverse is true when considering the nutrient data used for GHG and N indicators' calculation (number of animals in each category, for example). A farmer providing no value some of these data has a record of NA. If, during the analyses and in particular the calculation of GHG and N indicators, the farmer is assigned the value of 0 to replace the NA, then his/her indicators will appear lower than a similar farmer who would have provided the information. In this case, the farmer with originally missing data is advantaged (underestimation of the indicators and hence overestimation of the sustainability). Another example relates to the quantity of liquid fuel (Z9 EU 1010 Q): in some cases, no quantity of liquid fuel is recorded as agricultural activities are subcontracted and here the value 0 should be indicated, instead of NA. Hence, a strong recommendation, whether for FADN data or for FLINT data, is to clearly distinguish 0 values and true missing values when recording the information.

A second item is to improving the design of data and indicators so as to avoid missing data or aberrant observations. Missing data, and hence a reduced farm sample or set of information, may limit the analyses. One possibility is to impute missing data with some information, such as the mean of the sample or the value of the nearest neighbour. However, as it has been shown in some case study deliverables 5.2 (Latruffe et al., 2016a and Saint-Cyr, 2016), imputation decreases the significance of the relationships investigated. Thus, efforts should be made to collect as much information as possible, for example by designing the questions in the farm return ('FLINT dataset') in a better way. Several types of information could indeed be improved before replicating the FLINT test on a wider scale or longer period. We have provided in this deliverable several examples of fuzzy concepts (e.g. innovations, number of extension contacts) and of concepts that had to be redesigned (e.g. information related to soil organic matter).



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APPENDIX A: SUMMARY LIST OF FLINT DATA COLLECTED ('FLINT DATASET')

Table Z1: Information and Knowledge

| Advisory Services: |
|---|
| Consultancy of Public Advisor |
| Consultancy of Farmers' cooperative |
| Consultancy of Other farmer based providers |
| Consultancy of Private Advisor |
| Consultancy of Companies |
| Consultancy of Others |
| CAP and Cross Compliance: |
| Information Sources |
| Education and Training: |
| Manager Training |
| Employee Training |
| Ownership: |
| Financial involvement |
| Management: |
| Technology Use |
| Social Engagement: |
| Involvement as Member |
| Involvement as Member of a Board |
| Local Participation |

Table Z2: Working Conditions and Quality Of Life

| Continuity: Farm duration: | |
|---------------------------------|--|
| Year | |
| Quit Farming | |
| Succession | |
| Working Conditions: Workload: | |
| Holidays | |
| Days of rest | |
| Peak Season | |
| Length | |
| Average Hours | |
| Illness | |
| Other | |
| Quality of Life: | |
| Satisfaction: Daily job tasks | |
| Satisfaction: Work-life balance | |
| Satisfaction: Being a farmer | |



Satisfaction: Quality of life

Satisfaction: Freedom of decision making

Satisfaction: Evolution of freedom of decision making

Job stress

Evolution of job stress
Perception of farming

Table Z3: Innovation

| | | | | - • | | | |
|-------|---|---|----|-----|---|---|--|
| n | n | 0 | va | •• | ^ | n | |
| | | | | | | | |

Product not new to the market: Innovation class

Product new to the market: Innovation class

Process not new to the market: Innovation class and Costs

Process new to the market: Innovation class and costs

Market and organisational

Agricultural Machinery: Age group and quantity:

Tractor < 8 kW (<11 HP)

Tractor 8-19 kW (11-26 HP)

Tractor 20-39 kW (27-53 HP)

Tractor 40-59 kW (54-80 HP)

Tractor 60-99 kW (81-134 HP)

Tractor > 99 kW (> 134 HP)

Tillage machine

Seed drill, planters

Combine harvester

Other self propelled harvester

Other trailed harvester

Other self propelled agricultural machineries

Other agricultural machinery (trailed, mounted)

Trucks < 1 ton

Trucks 1,0-3,5 tons

Trucks > 3,5 tons

Irrigation equipment (mobile)

Irrigation equipment (fixed)

Mower

Agricultural Buildings: Age group and quantity:

Cow shed (places)

Horse stable (places)

Pigsty (places)

Poultry house (m2)

Sheep fold (places)

Solid manure storage (m2)

Liquid manure storage (m3) (liquid organic manure from traditional livestock husbandry consist of urine not absorbed by litter)

Slurry (m3) (liquid organic manure from intensive livestock husbandry with no littered technology, consist of faeces, urine and water for removal of manure)

Milking parlour (places)

Crop storage (m2) (It includes feed and silage)

of which: air conditioned (m2)

Silo (m3)

Cold-winded crop dryer (tons)

Warm-winded crop dryer (tons/hour)

Fodder mixer (tons/hour)

Storage for wine (m2)

Wine storage equipment (hl)



Storage (for fertilizer, spare parts, etc.), (m2)

Other agricultural building (m2)

Table Z4: Economic

Label: % crop – % livestock – First year – UAA: Certified Organic Label EU public quality Label (PDO, PGI, TSG) Other collective quality label Market outlet: % cooperatives – % direct sales – % other: Cereals (excluding straw and silage) Oilseeds and protein crops Fruits and vegetables (including citrus fruits, but excluding olives) Olives Olive Oil Grapes Wine Beef and calves Cow's milk Pig Sheep and goats (milk, milk products and meat) Poultry Eggs Other sector Fodder (including hay, straw, silage) Cow milk products **Piglets**

Table Z5: Land Management

| Greening: | |
|--|------|
| Permanent Grassland that receives less than 50 kg N/ha per year and it is dominated by native spec | cies |
| without any form of nature protection | |
| Permanent Grassland that receives less than 50 kg N/ha per year with any form of nature protection | on |
| EFA-Land laying fallow | |
| EFA-Terraces | |
| EFA-Landscape features | |
| EFA-Buffer strips | |
| EFA-Area of agro-forestry | |
| EFA-Strips of eligible area along forest | |
| EFA-Area with short rotation coppices | |
| EFA-Afforested areas | |
| EFA-Areas with catch crops or green cover | |
| EFA-Areas with nitrogen-fixing crops | |
| Area of native woodlands | |
| Area of ponds and lakes | |
| Other areas of semi-natural vegetation without any form of nature protection | |
| Other areas that is designated for any form of nature protection | |
| Catch crop sown in/after crop harvested before Sept. 1st | |
| Catch crop sown in/after crop harvested after Sept. 1st | |
| Soil Erosion: | |
| Associated with erosion risk | |
| Associated with erosion risk and was not ploughed | |
| Associated with erosion risk and catch crop was grown and it was incorporated before winter | |
| Associated with erosion risk and catch crop was grown and it was incorporated after winter | |



Soil cover in every row for vineyards or orchard

Soil cover in every second row for vineyards or orchard

Land Fragmentation:

All parcels: Number – Distance – Favourability of field pattern

Furthest parcel: Distance – Cultivated

Closest parcel: Distance
Soil Organic Matter:

Soil Sampling: Results - Required

Soil Practices: Type – Area

Table Z6: Risk Reduction

| Insurance: | |
|-------------|---|
| Crop insura | r |

Crop insurance: Type
Building insurance: Type
Personal disability: Type

Livestock: Type

Marketing contract:

Contract: Type - Price - Quantity - Duration - Other characteristics

Alternative Methods:

Risk reduction measures

Off-farm employment: Type - Hours

Other gainful activities

Table Z7: Pesticide Usage

For each Crop:

Amount

Active substance

Table Z8: Nutrient Balance

For each Livestock:

Opening quantity

Closing quantity

Purchased quantity

Sales quantity

For each Livestock Product:

Protein content

For each Crop:

Opening quantity

Closing quantity

Purchased quantity (Raisins and Grapes only)

For each Purchased Concentrate:

Opening quantity

Purchased quantity

Closing quantity

For each Purchased Forage Feed:

Opening quantity

Purchased quantity

Closing quantity

For each Purchased Seed:

Purchased quantity



| For each Manure: | |
|--------------------|--|
| Purchased quantity | |
| Sales quantity | |
| For each Slurry: | |
| Purchased quantity | |
| Sales quantity | |

Table Z9: Energy

| Direct Use of Energy for Production: Quantity – Costs – Usage – Share of usage: |
|--|
| Liquid fuel |
| Other fossil liquid |
| Coal |
| Other fossil solid |
| Fossil gas |
| Firewood |
| Electricity |
| On-farm renewable for electricity |
| On-farm renewable for heat |
| On-farm renewable for fuel |
| On-farm Renewable Energy Production: Production – Sales Quantity and Value – Own capital |
| investment – Loan – Subsidies – Share of external feedstock: |
| Electricity from biomass |
| Heat from biomass |
| Fuel from biomass |
| Electricity from geothermal |
| Heat from geothermal |
| Electricity from solar |
| Heat from solar |
| Electricity from wind |

Table Z10: Water

| Water Use and Storage: |
|--|
| Source: Type – Water meter – Consumption estimated |
| End use: Type – Water meter – Consumption estimated |
| Irrigation |
| Water distribution network: Energy dependence – Network Organisation |
| Water price: Water payment – Proportional fee |



APPENDIX B: DETAILED LIST OF VARIABLES, FROM 'FLINT DATASET' AND 'INDICATOR DATASET', USED IN WP5 CASE STUDY ANALYSES

| Description | | | | | | |
|---|--|--|--|--|--|--|
| Consultancy of Public Advisor: Advice for Accountancy, bookkeeping, taxes | | | | | | |
| Consultancy of Public Advisor: Contact quantity for Advice for Accountancy, bookkeeping, taxes | | | | | | |
| Consultancy of Public Advisor: Advice for Management, business planning, and marketing | | | | | | |
| Consultancy of Public Advisor: Contact quantity for Advice for Management, business planning, marketing | | | | | | |
| Consultancy of Public Advisor: Advice for Crop production | | | | | | |
| Consultancy of Public Advisor: Contact quantity for Advice for Crop production | | | | | | |
| Consultancy of Public Advisor: Advice for Livestock production | | | | | | |
| Consultancy of Public Advisor: Contact quantity for Advice for Livestock production | | | | | | |
| Consultancy of Public Advisor: Advice for Animal products and services | | | | | | |
| Consultancy of Public Advisor: Contact quantity for Advice for Animal products and services | | | | | | |
| Consultancy of Public Advisor: Advice for Other gainful activities directly related to the farm | | | | | | |
| Consultancy of Public Advisor: Contact quantity for Advice for Other gainful activities directly related to the farm | | | | | | |
| Consultancy of Public Advisor: Advice for Investments | | | | | | |
| Consultancy of Public Advisor: Contact quantity for Advice for Investments | | | | | | |
| Consultancy of Public Advisor: Advice for Other | | | | | | |
| Consultancy of Public Advisor: Contact quantity for Advice for Other | | | | | | |
| Consultancy of Farmer Cooperatives: Advice for Accountancy, bookkeeping, taxes | | | | | | |
| Consultancy of Farmer Cooperatives: Contact quantity for Advice for Accountancy, bookkeeping, taxes | | | | | | |
| Consultancy of Farmer Cooperatives: Advice for Management, business planning, and marketing | | | | | | |
| Consultancy of Farmer Cooperatives: Advice for Management, business planning and marketing | | | | | | |
| Consultancy of Farmer Cooperatives: Advice for Crop production | | | | | | |
| Consultancy of Farmer Cooperatives: Contact quantity for Advice for Crop production | | | | | | |
| Consultancy of Farmer Cooperatives: Advice for Livestock production | | | | | | |
| Consultancy of Farmer Cooperatives: Contact quantity for Advice for Livestock production | | | | | | |
| Consultancy of Farmer Cooperatives: Advice for Animal products and services | | | | | | |
| Consultancy of Farmer Cooperatives: Contact quantity for Advice for Animal products and services | | | | | | |
| Consultancy of Farmer Cooperatives: Advice for Other gainful activities directly related to the farm | | | | | | |
| Consultancy of Farmer Cooperatives: Contact quantity for Advice for Other gainful activities directly related to the farm | | | | | | |
| Consultancy of Farmer Cooperatives: Advice for Investments | | | | | | |
| Consultancy of Farmer Cooperatives: Contact quantity for Advice for Investments | | | | | | |
| Consultancy of Farmer Cooperatives: Advice for Other | | | | | | |
| Consultancy of Farmer Cooperatives: Contact quantity for Advice for Other | | | | | | |
| Consultancy of Private Advisor: Advice for Accountancy, bookkeeping, taxes | | | | | | |
| Consultancy of Private Advisor: Contact quantity for Advice for Accountancy, bookkeeping, taxes | | | | | | |
| Consultancy of Private Advisor: Advice for Management, business planning, and marketing | | | | | | |
| | | | | | | |



| A. P. J. 19.3 C. 2. J. A. S. 1013 V. T. 3 Consultancy of Private Advisor: Advise for Crop production Consultancy of Private Advisor: Advise for Crop production Consultancy of Private Advisor: Advise for Exercise for Crop production Consultancy of Private Advisor: Advise for Investor Struct For Advise for Crop production Consultancy of Private Advisor: Advise for Invalinal products and services Consultancy of Private Advisor: Advise for Invalinal products and services Consultancy of Private Advisor: Contact quantity for Advise for Online advise from Exercise and Exercise Consultancy of Private Advisor: Contact quantity for Advise for Other gainful activities directly related to the farm Consultancy of Private Advisor: Contact quantity for Advise for Other gainful activities directly related to the farm Consultancy of Private Advisor: Contact quantity for Advise for Other gainful activities of Devisor Consultancy of Private Advisor: Contact quantity for Advise for Other Consultancy of Private Advisor: Advise for Investments Consultancy of Private Advisor: Advise for Investments Consultancy of Private Advisor: Advise for Accountancy, bookkeeping, Laws Consultancy of Companies: Advise for Accountancy, bookkeeping, Laws Consultancy of Companies: Contact quantity for Advise for Other Consultancy of Companies: Contact quantity for Advise for Accountancy, bookkeeping, Laws Consultancy of Companies: Contact quantity for Advise for Accountancy, bookkeeping, Laws Consultancy of Companies: Contact quantity for Advise for Accountancy, Bookkeeping, Laws Consultancy of Companies: Contact quantity for Advise for Crop production Consultancy of Companies: Contact quantity for Advise for Crop production Consultancy of Companies: Contact quantity for Advise for Crop production Consultancy of Companies: Contact quantity for Advise for Investory production Consultancy of Companies: Contact quantity for Advise for Other production Consultancy of Companies: Contact quantity for Advise for Other production Consul | T | |
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| Z1_AS_1016_VT_8 | Consultancy of Other farmer based providers: Advice for Other |
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| Z1_AS_1016_Q_8 | Consultancy of Other farmer based providers: Contact quantity for Advice for Other |
| Z1_CI_2010_VT_1 | CAP and Cross compliance: Main information source: Farm advisor |
| Z1_CI_2010_VT_2 | CAP and Cross compliance: Main information source: Agriculture Department offices |
| Z1_CI_2010_VT_3 | CAP and Cross compliance: Main information source: Brochure, flyers |
| Z1_CI_2010_VT_4 | CAP and Cross compliance: Main information source: Internet |
| Z1_CI_2010_VT_5 | CAP and Cross compliance: Main information source: Journals |
| Z1_CI_2010_VT_6 | CAP and Cross compliance: Main information source: Other farmers |
| Z1_CI_2010_VT_7 | CAP and Cross compliance: Main information source: Seminars, meetings |
| Z1_CI_2010_VT_8 | CAP and Cross compliance: Main information source: TV, radio |
| Z1_CI_2010_VT_9 | CAP and Cross compliance: Main information source: Other |
| Z1_ET_3010_VT | Education and training: Number of days for the manager |
| Z1_ET_3020_Q | Education and training: Number of employees involved |
| Z1_ET_3020_VT | Education and training: Number of days for total employees |
| Z1_SE_6011_VT_2 | Social Engagement: Social involvement as Member: Professional Organisation |
| Z1_SE_6011_VT_3 | Social Engagement: Social involvement as Member: (Local) farmers group mainly oriented at improving agriculture |
| Z1_SE_6011_VT_4 | Social Engagement: Social involvement as Member: (Local) farmers group mainly oriented at nature conservation and landscape management |
| Z1_SE_6011_VT_5 | Social Engagement: Social involvement as Member: Environmental or nature association |
| Z1 SE 6011 VT 6 | Social Engagement: Social involvement as Member: Environmental or nature association |
| Z1 SE 6011 VT 7 | Social Engagement: Social involvement as Member: Civil association |
| Z1_SE_6011_VT_7 Z1_SE_6011_VT_8 | Social Engagement: Social involvement as Member: Local/territorial/municipal government |
| Z1_SE_6011_VT_8 Z1_SE_6011_VT_9 | Social Engagement: Social involvement as Member: Other |
| Z1_SE_6012_VT_1 | Social Engagement: Social involvement as Member of a Board: Farmer's Union |
| Z1_SE_6012_VT_2 | Social Engagement: Social involvement as Member of a Board: Professional Organisation |
| | Social Engagement: Social involvement as Member of a Board: (Local) farmers group mainly oriented at |
| Z1_SE_6012_VT_3 | improving agriculture |
| Z1_SE_6012_VT_4 | Social Engagement: Social involvement as Member of a Board: (Local) farmers group mainly oriented at nature conservation and landscape management |
| Z1_SE_6012_VT_5 | Social Engagement: Social involvement as Member of a Board: Environmental or nature association |
| Z1_SE_6012_VT_6 | Social Engagement: Social involvement as Member of a Board: Hunting or Fishing association |
| Z1_SE_6012_VT_7 | Social Engagement: Social involvement as Member of a Board: Civil association |
| Z1_SE_6012_VT_8 | Social Engagement: Social involvement as Member of a Board: Local/territorial/municipal government |
| Z1_SE_6012_VT_9 | Social Engagement: Social involvement as Member of a Board: Other |
| Z1_SE_6020_VT_1 | Farmer is connected with local community/environment for: Participation in local festivals |
| Z1_SE_6020_VT_2 | Farmer is connected with local community/environment for: Participation in local farmers' markets |
| Z1_SE_6020_VT_3 | Farmer is connected with local community/environment for: Participation in local farming fairs |
| Z1_SE_6020_VT_4 | Farmer is connected with local community/environment for: Participation in local nature conservation |
| Z1_SE_6020_VT_5 | Farmer is connected with local community/environment for: Participation in local competitions |
| Z1_SE_6020_VT_6 | Farmer is connected with local community/environment for: Hosting open day events in the farm |
| Z1_SE_6020_VT_7 | Farmer is connected with local community/environment for: Allowing public visit in the farm |
| Z1_SE_6020_VT_8 | Farmer is connected with local community/environment for: Giving apprenticeships |
| Z2_CO_1050_QF | Continuity: Quit farm in the next 5 years |
| Z2_CO_1050_SU | Continuity: Successor |
| Z2_CO_1050_YB | Continuity: Year of start as decision maker in farm |
| Z2_QL_1021_SS | Quality of Life: Satisfaction on daily job tasks |
| Z2_QL_1022_SS | Quality of Life: Satisfaction on work-life balance |
| Z2_QL_1030_ST | Quality of Life: Stress Perception |
| Z2_WC_1010_AH | Working conditions: Peak season: average hours worked per day |
| Z2_WC_1010_NH | Working conditions: Number days of holidays per year |
| Z2_WC_1010_W1 | Working conditions: Days of rest |
| Z3_AB_4050_Q_1 | Modernisation of agricultural buildings: Quantity of Sheep fold (places) of age: year 0-5 |
| Z3_IN_1011_IC | Product innovations not new to the market: who developed innovative products |
| Z3_IN_1012_IC | Product innovations new to the market: who developed innovative products |
| Z3_IN_1021_IC | Process innovations not new to the market: who developed innovative process |
| Z3_IN_1022_IC | Process innovations new to the market: who developed innovative process |
| Z3_IN_1030_IC_1 | Farmer has developed innovation in: Business organisation and management |
| Z3_IN_1030_IC_2 | Farmer has developed innovation in: Marketing |
| Z3_IN_1030_IC_3 | Farmer has developed innovation in: New partnerships |
| Z3_IN_1030_IC_4 | Farmer has developed innovation in: Quality Assurance |
| Z3_IN_1030_IC_5 | Farmer has developed innovation in: Other market and organization innovation |
| Z4_MO_4090_CS | Market outlet: Sales to cooperatives: Sheep and goats (milk, milk products and meat) |
| Z4_MO_4090_DS | Market outlet: Direct sales to final Customers: Sheep and goats (milk, milk products and meat) |
| Z4_MO_4090_OS | Market outlet: Other sales: Sheep and goats (milk, milk products and meat) |
| Z5_GR_1010_A | Greening: Permanent Grassland less than 50 kg N/ha per year and without any form of nature protection: Area |
| | |



| Z5_GR_1020_A Z5_GR_1030_A Z5_GR_1040_A Z5_GR_1050_A Z5_GR_1060_A Z5_GR_1070_A Z5_GR_1080_A Z5_GR_1090_A Z5_GR_1100_A Z5_GR_1110_A Z5_GR_1110_A Z5_GR_1120_A Z5_GR_1130_A Z5_GR_1130_A Z5_GR_1140_A | Greening: Permanent Grassland less than 50 kg N/ha per year and with any form of nature protection Area Greening: EFA-Land laying fallow Greening: EFA-Terraces Greening: EFA-Landscape features Greening: EFA-Buffer strips Greening: EFA-Area of agro-forestry Greening: EFA-Strips of eligible hectares along forest Greening: EFA-Area with short rotation coppices Greening: EFA-Area with services or greening: EFA-Areas with catch crops or green cover |
|--|---|
| Z5_GR_1030_A Z5_GR_1040_A Z5_GR_1050_A Z5_GR_1060_A Z5_GR_1070_A Z5_GR_1080_A Z5_GR_1090_A Z5_GR_1100_A Z5_GR_1110_A Z5_GR_1110_A Z5_GR_1120_A Z5_GR_1130_A Z5_GR_1130_A Z5_GR_1140_A | Greening: EFA-Land laying fallow Greening: EFA-Terraces Greening: EFA-Landscape features Greening: EFA-Buffer strips Greening: EFA-Area of agro-forestry Greening: EFA-Strips of eligible hectares along forest Greening: EFA-Area with short rotation coppices Greening: EFA-Afforested areas |
| ZS_GR_1040_A ZS_GR_1050_A ZS_GR_1060_A ZS_GR_1070_A ZS_GR_1080_A ZS_GR_1090_A ZS_GR_1100_A ZS_GR_1110_A ZS_GR_1120_A ZS_GR_1130_A ZS_GR_1130_A ZS_GR_1140_A | Greening: EFA-Terraces Greening: EFA-Landscape features Greening: EFA-Buffer strips Greening: EFA-Area of agro-forestry Greening: EFA-Strips of eligible hectares along forest Greening: EFA-Area with short rotation coppices Greening: EFA-Afforested areas |
| Z5_GR_1050_A Z5_GR_1060_A Z5_GR_1070_A Z5_GR_1080_A Z5_GR_1090_A Z5_GR_1100_A Z5_GR_1110_A Z5_GR_1120_A Z5_GR_1130_A Z5_GR_1140_A | Greening: EFA-Landscape features Greening: EFA-Buffer strips Greening: EFA-Area of agro-forestry Greening: EFA-Strips of eligible hectares along forest Greening: EFA-Area with short rotation coppices Greening: EFA-Afforested areas |
| Z5_GR_1060_A Z5_GR_1070_A Z5_GR_1080_A Z5_GR_1090_A Z5_GR_1100_A Z5_GR_1110_A Z5_GR_1120_A Z5_GR_1130_A Z5_GR_1140_A | Greening: EFA-Buffer strips Greening: EFA-Area of agro-forestry Greening: EFA-Strips of eligible hectares along forest Greening: EFA-Area with short rotation coppices Greening: EFA-Afforested areas |
| Z5_GR_1070_A Z5_GR_1080_A Z5_GR_1090_A Z5_GR_1100_A Z5_GR_1110_A Z5_GR_1120_A Z5_GR_1130_A Z5_GR_1140_A | Greening: EFA-Area of agro-forestry Greening: EFA-Strips of eligible hectares along forest Greening: EFA-Area with short rotation coppices Greening: EFA-Afforested areas |
| Z5_GR_1080_A Z5_GR_1090_A Z5_GR_1100_A Z5_GR_1110_A Z5_GR_1120_A Z5_GR_1130_A Z5_GR_1140_A | Greening: EFA-Strips of eligible hectares along forest Greening: EFA-Area with short rotation coppices Greening: EFA-Afforested areas |
| Z5_GR_1090_A Z5_GR_1100_A Z5_GR_1110_A Z5_GR_1120_A Z5_GR_1130_A Z5_GR_1140_A | Greening: EFA-Area with short rotation coppices Greening: EFA-Afforested areas |
| Z5_GR_1100_A Z5_GR_1110_A Z5_GR_1120_A Z5_GR_1130_A Z5_GR_1140_A | Greening: EFA-Afforested areas |
| Z5_GR_1110_A Z5_GR_1120_A Z5_GR_1130_A Z5_GR_1140_A | - |
| Z5_GR_1120_A Z5_GR_1130_A Z5_GR_1140_A | |
| Z5_GR_1130_A Z5_GR_1140_A | Greening: EFA-Areas with nitrogen-fixing crops |
| Z5_GR_1140_A | Greening: Area of native woodlands |
| | Greening: Area of ponds and lakes |
| Z5_GR_1150_A | Greening: Other areas of semi-natural vegetation without any form of nature protection |
| | Land Fragmentation: Average distance of reference parcels |
| | Land Fragmentation: Favourability of farming activities management |
| | Land Fragmentation: Number of Reference Parcels |
| Z5_LF_4020_C | Land Fragmentation: Furthest parcel: Cultivation |
| | Land Fragmentation: Distance of furthest parcel to farming operation centre |
| | Land Fragmentation: Distance of closest parcel to farming operation centre |
| | Soil Organic Matter: Area for Ploughing in of straw |
| | Soil Organic Matter: Area for Application of farmyard manures or compost |
| | Soil Organic Matter: Area for Application of other organic fertilizer |
| | Soil Organic Matter: Area for Use of cover crops |
| Z5_SO_5020_A_5 | Soil Organic Matter: Area for Crop rotation |
| Z5_SO_5020_A_6 | Soil Organic Matter: Area for Long-term reduced till options (no ploughing for more than five years) |
| Z5_SO_5020_A_7 | Soil Organic Matter: Area for Use of a grass-based crop as part of the arable system/crop rotation |
| Z6_AM_3010_IT_1 | Measure in place to limit agricultural risks: Diversification |
| Z6_AM_3010_IT_2 | Measure in place to limit agricultural risks: On farm processing / sales |
| Z6_AM_3010_IT_3 | Measure in place to limit agricultural risks: On farm investment |
| | Measure in place to limit agricultural risks: Avoiding use of credit |
| Z6_AM_3010_IT_5 | Measure in place to limit agricultural risks: Hedging (futures and options) |
| | Measure in place to limit agricultural risks: Holding financial reserves |
| | Measure in place to limit agricultural risks: Production contracts |
| | Measure in place to limit agricultural risks: Other |
| | Off-farm Employment - Hours of work: Owner |
| | Off-farm Employment - Hours of work: Spouse |
| | Farmer work off-farm |
| | Spouse work off-farm |
| | Other gainful activities: Farm tourism |
| | Other gainful activities: Processing of agricultural products |
| | Other gainful activities: Child / health care |
| | Other gainful activities: Nature management |
| | Other gainful activities: Production of renewable energy |
| | Other gainful activities: Contract work for others |
| | Other gainful activities: Other Contract #1. Contract type |
| | Contract #1 - Contract type |
| | Contract #1 - Duration type Contract #1 - Price type |
| | Contract #1 - Price type Contract #1 - Quantity type |
| | Contract #1 - Quantity type Contract #1 - Share in Turnover |
| | Contract #1 - Other characteristic: Time of delivery |
| | Contract #1 - Other characteristic: Time of delivery Contract #1 - Other characteristic: Quality |
| | Contract #1 - Other characteristic: Quality Contract #1 - Other characteristic: Other |
| | Contract #2 - Contract type |
| | Contract #2 - Duration type |
| | Contract #2 - Price type |
| | Contract #2 - Quantity type |
| | Contract #2 - Share in Turnover |
| | Contract #2 - Other characteristic: Time of delivery |
| TO CO ZOIO OIO Z | Contract #2 - Other characteristic: Quality |
| | |
| Z6_CO_2010_OTQ_2 | Contract #2 - Other characteristic: Other |
| Z6_CO_2010_OTQ_2 Z6_CO_2010_OTT_2 | |
| Z6_CO_2010_OTQ_2 Z6_CO_2010_OTT_2 Z6_CO_2010_CT_3 | Contract #3 - Contract type |
| Z6_CO_2010_OTQ_2 Z6_CO_2010_OTT_2 Z6_CO_2010_CT_3 Z6_CO_2010_DT_3 | Contract #3 - Contract type Contract #3 - Duration type |
| Z6_CO_2010_OTQ_2 Z6_CO_2010_OTT_2 Z6_CO_2010_CT_3 Z6_CO_2010_DT_3 Z6_CO_2010_PT_3 | Contract #3 - Contract type |



| Z6_CO_2010_OTO_3 | Contract #3 - Other characteristic: Time of delivery |
|--|--|
| Z6_CO_2010_OTQ_3 | Contract #3 - Other characteristic: Quality |
| Z6_CO_2010_OTT_3 | Contract #3 - Other characteristic: Other |
| Z6_CO_2010_CT_4 | Contract #4 - Contract type |
| Z6_CO_2010_DT_4 | Contract #4 - Duration type |
| Z6 CO 2010 PT 4 | Contract #4 - Price type |
| Z6 CO 2010 QT 4 | Contract #4 - Quantity type |
| Z6 CO 2010 SH 4 | Contract #4 - Share in Turnover |
| Z6 CO 2010 OTO 4 | |
| | Contract #4 - Other characteristic: Time of delivery |
| Z6_CO_2010_OTQ_4 | Contract #4 - Other characteristic: Quality |
| Z6_CO_2010_OTT_4 | Contract #4 - Other characteristic: Other |
| Z6_IN_1010_ST_1 | Crops, Damage of type: Hail damage |
| Z6_IN_1010_ST_2 | Crops, Damage of type: Storm damage |
| Z6_IN_1010_ST_3 | Crops, Damage of type: Rain damage |
| Z6 IN 1010 ST 4 | Crops, Damage of type: Draught damage |
| Z6 IN 1010 ST 5 | Crops, Damage of type: Frost |
| Z6 IN 1010 ST 6 | Crops, Damage of type: Other |
| | |
| Z6_IN_1020_ST_1 | Building, Damage of type: Hail damage |
| Z6_IN_1020_ST_2 | Building, Damage of type: Storm damage |
| Z6_IN_1040_ST | Livestock, Type of Damage |
| Z10_IR_3000_ED | Irrigation: Energy dependence |
| Z10_IR_3000_NO | Irrigation: Managed by public organization |
| Z10 IR 4000 PF | Irrigation: Proportional fees |
| Z10 IR 4000 WP | Irrigation: Water payment |
| Z10_IK_4000_WF | Water source: Consumption recorded for Rainfall storage |
| | |
| Z10_WU_1000_CE_1 | Water source: Estimation of real water consumption for Rainfall storage |
| Z10_WU_1000_WM_2 | Water source: Consumption recorded for Natural surface watercourses |
| Z10_WU_1000_CE_2 | Water source: Estimation of real water consumption for Natural surface watercourses |
| Z10_WU_1000_WM_3 | Water source: Consumption recorded for Artificial surface watercourses |
| Z10_WU_1000_CE_3 | Water source: Estimation of real water consumption for Artificial surface watercourses |
| Z10 WU 1000 WM 4 | Water source: Consumption recorded for Groundwater |
| Z10 WU 1000 CE 4 | Water source: Estimation of real water consumption for Groundwater |
| Z10 WU 1000 WM 5 | Water source: Consumption recorded for Main water supply |
| | water source. Consumption recorded for Main water supply |
| 710 WILL 1000 CE E | Motor course. Estimation of real water consumption for Main water supply |
| Z10_WU_1000_CE_5 | Water source: Estimation of real water consumption for Main water supply |
| Z10_WU_1000_WM_6 | Water source: Consumption recorded for Other |
| | |
| Z10_WU_1000_WM_6 | Water source: Consumption recorded for Other |
| Z10_WU_1000_WM_6 Z10_WU_1000_CE_6 | Water source: Consumption recorded for Other Water source: Estimation of real water consumption for Other |
| Z10_WU_1000_WM_6 Z10_WU_1000_CE_6 Z10_WU_1000_WM_7 | Water source: Consumption recorded for Other Water source: Estimation of real water consumption for Other Water source: Consumption recorded: Don't want to specify Water source: Estimation of real water consumption: Don't want to specify |
| Z10_WU_1000_WM_6 Z10_WU_1000_CE_6 Z10_WU_1000_WM_7 Z10_WU_1000_CE_7 Z10_WU_2000_WM_1 | Water source: Consumption recorded for Other Water source: Estimation of real water consumption for Other Water source: Consumption recorded: Don't want to specify Water source: Estimation of real water consumption: Don't want to specify Water end use: Consumption recorded for Livestock |
| Z10_WU_1000_WM_6 Z10_WU_1000_CE_6 Z10_WU_1000_WM_7 Z10_WU_1000_CE_7 Z10_WU_2000_WM_1 Z10_WU_2000_CE_1 | Water source: Consumption recorded for Other Water source: Estimation of real water consumption for Other Water source: Consumption recorded: Don't want to specify Water source: Estimation of real water consumption: Don't want to specify Water end use: Consumption recorded for Livestock Water end use: Estimation of real water consumption for Livestock |
| Z10_WU_1000_WM_6 Z10_WU_1000_CE_6 Z10_WU_1000_WM_7 Z10_WU_1000_CE_7 Z10_WU_2000_WM_1 Z10_WU_2000_CE_1 Z10_WU_2000_CE_1 Z10_WU_2000_WM_2 | Water source: Consumption recorded for Other Water source: Estimation of real water consumption for Other Water source: Consumption recorded: Don't want to specify Water source: Estimation of real water consumption: Don't want to specify Water end use: Consumption recorded for Livestock Water end use: Estimation of real water consumption for Livestock Water end use: Consumption recorded for Irrigation |
| Z10 WU 1000 WM 6 Z10 WU 1000 CE 6 Z10 WU 1000 CE 7 Z10 WU 1000 CE 7 Z10 WU 2000 WM 1 Z10 WU 2000 CE 1 Z10 WU 2000 WM 2 Z10 WU 2000 CE 2 | Water source: Consumption recorded for Other Water source: Estimation of real water consumption for Other Water source: Consumption recorded: Don't want to specify Water source: Estimation of real water consumption: Don't want to specify Water end use: Consumption recorded for Livestock Water end use: Estimation of real water consumption for Livestock Water end use: Consumption recorded for Irrigation Water end use: Estimation of real water consumption for Irrigation |
| Z10 WU 1000 WM 6 Z10 WU 1000 CE 6 Z10 WU 1000 CE 7 Z10 WU 1000 CE 7 Z10 WU 2000 WM 1 Z10 WU 2000 CE 1 Z10 WU 2000 WM 2 Z10 WU 2000 CE 2 Z10 WU 2000 WM 3 | Water source: Consumption recorded for Other Water source: Estimation of real water consumption for Other Water source: Consumption recorded: Don't want to specify Water source: Estimation of real water consumption: Don't want to specify Water end use: Consumption recorded for Livestock Water end use: Estimation of real water consumption for Livestock Water end use: Consumption recorded for Irrigation Water end use: Estimation of real water consumption for Irrigation Water end use: Consumption recorded for Other |
| Z10 WU 1000 WM 6 Z10 WU 1000 CE 6 Z10 WU 1000 CE 7 Z10 WU 1000 CE 7 Z10 WU 2000 WM 1 Z10 WU 2000 CE 1 Z10 WU 2000 CE 1 Z10 WU 2000 CE 2 Z10 WU 2000 CE 2 Z10 WU 2000 WM 3 Z10 WU 2000 CE 3 | Water source: Consumption recorded for Other Water source: Estimation of real water consumption for Other Water source: Consumption recorded: Don't want to specify Water source: Estimation of real water consumption: Don't want to specify Water end use: Consumption recorded for Livestock Water end use: Estimation of real water consumption for Livestock Water end use: Consumption recorded for Irrigation Water end use: Estimation of real water consumption for Irrigation Water end use: Consumption recorded for Other Water end use: Estimation of real water consumption for Other |
| Z10 WU 1000 WM 6 Z10 WU 1000 CE 6 Z10 WU 1000 CE 7 Z10 WU 1000 CE 7 Z10 WU 2000 WM 1 Z10 WU 2000 CE 1 Z10 WU 2000 WM 2 Z10 WU 2000 CE 2 Z10 WU 2000 WM 3 | Water source: Consumption recorded for Other Water source: Estimation of real water consumption for Other Water source: Consumption recorded: Don't want to specify Water source: Estimation of real water consumption: Don't want to specify Water end use: Consumption recorded for Livestock Water end use: Estimation of real water consumption for Livestock Water end use: Consumption recorded for Irrigation Water end use: Estimation of real water consumption for Irrigation Water end use: Consumption recorded for Other |
| Z10 WU 1000 WM 6 Z10 WU 1000 CE 6 Z10 WU 1000 CE 7 Z10 WU 1000 CE 7 Z10 WU 2000 WM 1 Z10 WU 2000 CE 1 Z10 WU 2000 CE 1 Z10 WU 2000 CE 2 Z10 WU 2000 CE 2 Z10 WU 2000 WM 3 Z10 WU 2000 CE 3 | Water source: Consumption recorded for Other Water source: Estimation of real water consumption for Other Water source: Consumption recorded: Don't want to specify Water source: Estimation of real water consumption: Don't want to specify Water end use: Consumption recorded for Livestock Water end use: Estimation of real water consumption for Livestock Water end use: Consumption recorded for Irrigation Water end use: Estimation of real water consumption for Irrigation Water end use: Consumption recorded for Other Water end use: Estimation of real water consumption for Other |
| Z10 WU 1000 WM 6 Z10 WU 1000 CE 6 Z10 WU 1000 CE 6 Z10 WU 1000 WM 7 Z10 WU 1000 CE 7 Z10 WU 2000 WM 1 Z10 WU 2000 CE 1 Z10 WU 2000 CE 2 Z10 WU 2000 WM 2 Z10 WU 2000 WM 3 Z10 WU 2000 CE 3 Z10 WU 2000 WM 4 Z10 WU 2000 CE 4 | Water source: Consumption recorded for Other Water source: Estimation of real water consumption for Other Water source: Consumption recorded: Don't want to specify Water source: Estimation of real water consumption: Don't want to specify Water end use: Consumption recorded for Livestock Water end use: Estimation of real water consumption for Livestock Water end use: Consumption recorded for Irrigation Water end use: Estimation of real water consumption for Irrigation Water end use: Consumption recorded for Other Water end use: Estimation of real water consumption for Other Water end use: Consumption recorded: Don't want to specify Water end use: Estimation of real water consumption: Don't want to specify |
| Z10 WU 1000 WM 6 Z10 WU 1000 CE 6 Z10 WU 1000 CE 6 Z10 WU 1000 WM 7 Z10 WU 1000 WM 1 Z10 WU 2000 WM 1 Z10 WU 2000 CE 1 Z10 WU 2000 WM 2 Z10 WU 2000 CE 2 Z10 WU 2000 WM 3 Z10 WU 2000 CE 3 Z10 WU 2000 WM 4 Z10 WU 2000 CE 4 EL 1 1 | Water source: Consumption recorded for Other Water source: Estimation of real water consumption for Other Water source: Consumption recorded: Don't want to specify Water source: Estimation of real water consumption: Don't want to specify Water end use: Consumption recorded for Livestock Water end use: Estimation of real water consumption for Livestock Water end use: Consumption recorded for Irrigation Water end use: Estimation of real water consumption for Irrigation Water end use: Consumption recorded for Other Water end use: Estimation of real water consumption for Other Water end use: Consumption recorded: Don't want to specify Water end use: Estimation of real water consumption: Don't want to specify Product Innovation at farm level (0/1) |
| Z10 WU 1000 WM 6 Z10 WU 1000 CE 6 Z10 WU 1000 CE 6 Z10 WU 1000 WM 7 Z10 WU 1000 CE 7 Z10 WU 2000 WM 1 Z10 WU 2000 CE 1 Z10 WU 2000 CE 2 Z10 WU 2000 WM 2 Z10 WU 2000 CE 2 Z10 WU 2000 CE 3 Z10 WU 2000 CE 3 Z10 WU 2000 CE 4 EI 1 1 EI 1 2 | Water source: Consumption recorded for Other Water source: Estimation of real water consumption for Other Water source: Consumption recorded: Don't want to specify Water source: Estimation of real water consumption: Don't want to specify Water end use: Consumption recorded for Livestock Water end use: Estimation of real water consumption for Livestock Water end use: Consumption recorded for Irrigation Water end use: Estimation of real water consumption for Irrigation Water end use: Consumption recorded for Other Water end use: Estimation of real water consumption for Other Water end use: Consumption recorded: Don't want to specify Water end use: Estimation of real water consumption: Don't want to specify Product Innovation at farm level (0/1) Process innovation at farm level (0/1) |
| Z10 WU 1000 WM 6 Z10 WU 1000 CE 6 Z10 WU 1000 CE 6 Z10 WU 1000 WM 7 Z10 WU 1000 CE 7 Z10 WU 2000 WM 1 Z10 WU 2000 CE 1 Z10 WU 2000 CE 2 Z10 WU 2000 CE 2 Z10 WU 2000 CE 2 Z10 WU 2000 CE 3 Z10 WU 2000 CE 3 Z10 WU 2000 CE 4 EI 1 1 EI 1 2 EI 1 3 | Water source: Consumption recorded for Other Water source: Estimation of real water consumption for Other Water source: Consumption recorded: Don't want to specify Water source: Estimation of real water consumption: Don't want to specify Water end use: Consumption recorded for Livestock Water end use: Estimation of real water consumption for Livestock Water end use: Consumption recorded for Irrigation Water end use: Estimation of real water consumption for Irrigation Water end use: Consumption recorded for Other Water end use: Estimation of real water consumption for Other Water end use: Consumption recorded: Don't want to specify Water end use: Estimation of real water consumption: Don't want to specify Product Innovation at farm level (0/1) Process innovation at farm level (0/1) Market and organisational innovation at farm level (0/1) |
| Z10 WU 1000 WM 6 Z10 WU 1000 CE 6 Z10 WU 1000 CE 6 Z10 WU 1000 CE 7 Z10 WU 2000 WM 1 Z10 WU 2000 CE 1 Z10 WU 2000 CE 1 Z10 WU 2000 CE 2 Z10 WU 2000 CE 2 Z10 WU 2000 CE 3 Z10 WU 2000 CE 3 Z10 WU 2000 CE 4 EI 1 1 EI 1 2 EI 1 3 EI 1 4 | Water source: Consumption recorded for Other Water source: Estimation of real water consumption for Other Water source: Consumption recorded: Don't want to specify Water source: Estimation of real water consumption: Don't want to specify Water end use: Consumption recorded for Livestock Water end use: Estimation of real water consumption for Livestock Water end use: Consumption recorded for Irrigation Water end use: Estimation of real water consumption for Irrigation Water end use: Consumption recorded for Other Water end use: Estimation of real water consumption for Other Water end use: Consumption recorded: Don't want to specify Water end use: Estimation of real water consumption: Don't want to specify Product Innovation at farm level (0/1) Market and organisational innovation at farm level (0/1) Innovation at farm level (0/1) |
| Z10 WU 1000 WM 6 Z10 WU 1000 CE 6 Z10 WU 1000 CE 6 Z10 WU 1000 WM 7 Z10 WU 1000 CE 7 Z10 WU 2000 WM 1 Z10 WU 2000 CE 1 Z10 WU 2000 CE 2 Z10 WU 2000 CE 2 Z10 WU 2000 CE 3 Z10 WU 2000 CE 3 Z10 WU 2000 CE 4 EI 1 1 EI 1 2 EI 1 3 EI 1 4 EI 2 1 | Water source: Consumption recorded for Other Water source: Estimation of real water consumption for Other Water source: Consumption recorded: Don't want to specify Water source: Estimation of real water consumption: Don't want to specify Water end use: Consumption recorded for Livestock Water end use: Estimation of real water consumption for Livestock Water end use: Consumption recorded for Irrigation Water end use: Estimation of real water consumption for Irrigation Water end use: Consumption recorded for Other Water end use: Estimation of real water consumption for Other Water end use: Consumption recorded: Don't want to specify Water end use: Estimation of real water consumption: Don't want to specify Product Innovation at farm level (0/1) Process innovation at farm level (0/1) Innovation at farm level (0/1) Farm under label |
| Z10 WU 1000 WM 6 Z10 WU 1000 CE 6 Z10 WU 1000 CE 6 Z10 WU 1000 CE 7 Z10 WU 2000 WM 1 Z10 WU 2000 CE 1 Z10 WU 2000 CE 1 Z10 WU 2000 CE 2 Z10 WU 2000 CE 2 Z10 WU 2000 CE 3 Z10 WU 2000 CE 3 Z10 WU 2000 CE 4 EI 1 1 EI 1 2 EI 1 3 EI 1 4 | Water source: Consumption recorded for Other Water source: Estimation of real water consumption for Other Water source: Consumption recorded: Don't want to specify Water source: Estimation of real water consumption: Don't want to specify Water end use: Consumption recorded for Livestock Water end use: Estimation of real water consumption for Livestock Water end use: Consumption recorded for Irrigation Water end use: Estimation of real water consumption for Irrigation Water end use: Consumption recorded for Other Water end use: Estimation of real water consumption for Other Water end use: Consumption recorded: Don't want to specify Water end use: Estimation of real water consumption: Don't want to specify Product Innovation at farm level (0/1) Process innovation at farm level (0/1) Market and organisational innovation at farm level (0/1) Innovation at farm level (0/1) Farm under label Share of UAA under certified organic label |
| Z10 WU 1000 WM 6 Z10 WU 1000 CE 6 Z10 WU 1000 CE 6 Z10 WU 1000 WM 7 Z10 WU 1000 CE 7 Z10 WU 2000 WM 1 Z10 WU 2000 CE 1 Z10 WU 2000 CE 2 Z10 WU 2000 CE 2 Z10 WU 2000 CE 3 Z10 WU 2000 CE 3 Z10 WU 2000 CE 4 EI 1 1 EI 1 2 EI 1 3 EI 1 4 EI 2 1 | Water source: Consumption recorded for Other Water source: Estimation of real water consumption for Other Water source: Consumption recorded: Don't want to specify Water source: Estimation of real water consumption: Don't want to specify Water end use: Consumption recorded for Livestock Water end use: Estimation of real water consumption for Livestock Water end use: Consumption recorded for Irrigation Water end use: Estimation of real water consumption for Irrigation Water end use: Consumption recorded for Other Water end use: Estimation of real water consumption for Other Water end use: Consumption recorded: Don't want to specify Water end use: Estimation of real water consumption: Don't want to specify Product Innovation at farm level (0/1) Process innovation at farm level (0/1) Innovation at farm level (0/1) Farm under label |
| Z10 WU 1000 WM 6 Z10 WU 1000 CE 6 Z10 WU 1000 CE 6 Z10 WU 1000 WM 7 Z10 WU 1000 CE 7 Z10 WU 2000 WM 1 Z10 WU 2000 CE 1 Z10 WU 2000 CE 2 Z10 WU 2000 CE 2 Z10 WU 2000 CE 3 Z10 WU 2000 CE 3 Z10 WU 2000 CE 4 El 1 1 El 1 2 El 1 3 El 1 4 El 2 1 El 2 5 | Water source: Consumption recorded for Other Water source: Estimation of real water consumption for Other Water source: Consumption recorded: Don't want to specify Water source: Estimation of real water consumption: Don't want to specify Water end use: Consumption recorded for Livestock Water end use: Estimation of real water consumption for Livestock Water end use: Consumption recorded for Irrigation Water end use: Estimation of real water consumption for Irrigation Water end use: Consumption recorded for Other Water end use: Estimation of real water consumption for Other Water end use: Consumption recorded: Don't want to specify Water end use: Estimation of real water consumption: Don't want to specify Product Innovation at farm level (0/1) Process innovation at farm level (0/1) Market and organisational innovation at farm level (0/1) Innovation at farm level (0/1) Farm under label Share of UAA under certified organic label |
| Z10_WU_1000_WM_6 Z10_WU_1000_CE_6 Z10_WU_1000_WM_7 Z10_WU_1000_CE_7 Z10_WU_2000_WM_1 Z10_WU_2000_CE_1 Z10_WU_2000_CE_2 Z10_WU_2000_CE_2 Z10_WU_2000_CE_3 Z10_WU_2000_CE_3 Z10_WU_2000_CE_4 EI_1_1 EI_1_2 EI_1_3 EI_1_4 EI_2_1 EI_2_5 EI_2_7 EI_3_1_4010 | Water source: Consumption recorded for Other Water source: Estimation of real water consumption for Other Water source: Consumption recorded: Don't want to specify Water source: Estimation of real water consumption: Don't want to specify Water end use: Consumption recorded for Livestock Water end use: Estimation of real water consumption for Livestock Water end use: Consumption recorded for Irrigation Water end use: Estimation of real water consumption for Irrigation Water end use: Consumption recorded for Other Water end use: Estimation of real water consumption for Other Water end use: Consumption recorded: Don't want to specify Water end use: Estimation of real water consumption: Don't want to specify Product Innovation at farm level (0/1) Process innovation at farm level (0/1) Market and organisational innovation at farm level (0/1) Innovation at farm level (0/1) Farm under label Share of UAA under certified organic label Share of UAA under other collective quality label Number of markets outlets for Cereals (excluding straw and silage) |
| Z10_WU_1000_WM_6 Z10_WU_1000_CE_6 Z10_WU_1000_CE_6 Z10_WU_1000_WM_7 Z10_WU_1000_CE_7 Z10_WU_2000_WM_1 Z10_WU_2000_CE_1 Z10_WU_2000_CE_2 Z10_WU_2000_CE_2 Z10_WU_2000_CE_3 Z10_WU_2000_CE_3 Z10_WU_2000_CE_4 EI_1_1 EI_1_2 EI_1_3 EI_1_4 EI_2_1 EI_2_5 EI_2_7 EI_3_1_4010 EI_3_1_4020 | Water source: Consumption recorded for Other Water source: Estimation of real water consumption for Other Water source: Consumption recorded: Don't want to specify Water source: Estimation of real water consumption: Don't want to specify Water end use: Consumption recorded for Livestock Water end use: Estimation of real water consumption for Livestock Water end use: Consumption recorded for Irrigation Water end use: Estimation of real water consumption for Irrigation Water end use: Estimation of real water consumption for Other Water end use: Consumption recorded for Other Water end use: Estimation of real water consumption for Other Water end use: Estimation of real water consumption: Don't want to specify Product Innovation at farm level (0/1) Process innovation at farm level (0/1) Market and organisational innovation at farm level (0/1) Innovation at farm level (0/1) Farm under label Share of UAA under certified organic label Share of UAA under other collective quality label Number of markets outlets for Cereals (excluding straw and silage) Number of markets outlets for Oilseeds and protein crops |
| Z10_WU_1000_WM_6 Z10_WU_1000_CE_6 Z10_WU_1000_CE_6 Z10_WU_1000_WM_7 Z10_WU_1000_CE_7 Z10_WU_2000_WM_1 Z10_WU_2000_CE_1 Z10_WU_2000_CE_2 Z10_WU_2000_CE_2 Z10_WU_2000_CE_3 Z10_WU_2000_CE_3 Z10_WU_2000_CE_4 EI_1_1 EI_1_2 EI_1_3 EI_1_4 EI_2_1 EI_2_5 EI_2_7 EI_3_1_4010 EI_3_1_4020 EI_3_1_4030 | Water source: Consumption recorded for Other Water source: Estimation of real water consumption for Other Water source: Consumption recorded: Don't want to specify Water source: Estimation of real water consumption: Don't want to specify Water end use: Consumption recorded for Livestock Water end use: Estimation of real water consumption for Livestock Water end use: Consumption recorded for Irrigation Water end use: Estimation of real water consumption for Irrigation Water end use: Consumption recorded for Other Water end use: Consumption recorded for Other Water end use: Estimation of real water consumption for Other Water end use: Consumption recorded: Don't want to specify Water end use: Estimation of real water consumption: Don't want to specify Product Innovation at farm level (0/1) Process innovation at farm level (0/1) Market and organisational innovation at farm level (0/1) Innovation at farm level (0/1) Farm under label Share of UAA under certified organic label Share of UAA under other collective quality label Number of markets outlets for Cereals (excluding straw and silage) Number of markets outlets for Fruits and vegetables (including citrus fruits, but excluding olives) |
| Z10_WU_1000_WM_6 Z10_WU_1000_CE_6 Z10_WU_1000_CE_6 Z10_WU_1000_WM_7 Z10_WU_1000_CE_7 Z10_WU_2000_WM_1 Z10_WU_2000_CE_1 Z10_WU_2000_CE_2 Z10_WU_2000_CE_2 Z10_WU_2000_CE_3 Z10_WU_2000_CE_3 Z10_WU_2000_CE_4 EI_1_1 EI_1_2 EI_1_3 EI_1_4 EI_2_1 EI_2_5 EI_2_7 EI_3_1_4010 EI_3_1_4020 EI_3_1_4030 EI_3_1_4040 | Water source: Consumption recorded for Other Water source: Estimation of real water consumption for Other Water source: Consumption recorded: Don't want to specify Water source: Estimation of real water consumption: Don't want to specify Water end use: Consumption recorded for Livestock Water end use: Estimation of real water consumption for Livestock Water end use: Consumption recorded for Irrigation Water end use: Estimation of real water consumption for Irrigation Water end use: Consumption recorded for Other Water end use: Estimation of real water consumption for Other Water end use: Estimation of real water consumption for Other Water end use: Estimation of real water consumption: Don't want to specify Product Innovation at farm level (0/1) Market and organisational innovation at farm level (0/1) Innovation at farm level (0/1) Market and organisational innovation at farm level (0/1) Innovation at farm level (0/1) Share of UAA under certified organic label Share of UAA under other collective quality label Number of markets outlets for Cereals (excluding straw and silage) Number of markets outlets for Fruits and vegetables (including citrus fruits, but excluding olives) Number of markets outlets for Olives |
| Z10_WU_1000_WM_6 Z10_WU_1000_CE_6 Z10_WU_1000_CE_6 Z10_WU_1000_WM_7 Z10_WU_1000_CE_7 Z10_WU_2000_WM_1 Z10_WU_2000_CE_1 Z10_WU_2000_CE_2 Z10_WU_2000_CE_2 Z10_WU_2000_CE_3 Z10_WU_2000_CE_3 Z10_WU_2000_CE_4 EI_1_1 EI_1_2 EI_1_3 EI_1_4 EI_2_1 EI_2_5 EI_2_7 EI_3_1_4010 EI_3_1_4020 EI_3_1_4040 EI_3_1_4045 | Water source: Consumption recorded for Other Water source: Estimation of real water consumption for Other Water source: Consumption recorded: Don't want to specify Water source: Estimation of real water consumption: Don't want to specify Water end use: Consumption recorded for Livestock Water end use: Estimation of real water consumption for Livestock Water end use: Consumption recorded for Irrigation Water end use: Estimation of real water consumption for Irrigation Water end use: Consumption recorded for Other Water end use: Estimation of real water consumption for Other Water end use: Estimation of real water consumption for Other Water end use: Consumption recorded: Don't want to specify Water end use: Estimation of real water consumption: Don't want to specify Product Innovation at farm level (0/1) Process innovation at farm level (0/1) Market and organisational innovation at farm level (0/1) Innovation at farm level (0/1) Farm under label Share of UAA under certified organic label Share of UAA under certified organic label Share of WAA under cother collective quality label Number of markets outlets for Cereals (excluding straw and silage) Number of markets outlets for Fruits and vegetables (including citrus fruits, but excluding olives) Number of markets outlets for Olives Number of markets outlets for Olives Olive Olive |
| Z10_WU_1000_WM_6 Z10_WU_1000_CE_6 Z10_WU_1000_CE_6 Z10_WU_1000_WM_7 Z10_WU_1000_CE_7 Z10_WU_2000_WM_1 Z10_WU_2000_CE_1 Z10_WU_2000_CE_2 Z10_WU_2000_CE_2 Z10_WU_2000_CE_3 Z10_WU_2000_CE_3 Z10_WU_2000_CE_4 Z10_WU | Water source: Consumption recorded for Other Water source: Estimation of real water consumption for Other Water source: Consumption recorded: Don't want to specify Water source: Estimation of real water consumption: Don't want to specify Water end use: Consumption recorded for Livestock Water end use: Estimation of real water consumption for Livestock Water end use: Consumption recorded for Irrigation Water end use: Estimation of real water consumption for Irrigation Water end use: Estimation of real water consumption for Irrigation Water end use: Estimation of real water consumption for Other Water end use: Consumption recorded: Don't want to specify Water end use: Estimation of real water consumption: Don't want to specify Product Innovation at farm level (0/1) Process innovation at farm level (0/1) Market and organisational innovation at farm level (0/1) Innovation at farm level (0/1) Farm under label Share of UAA under certified organic label Share of UAA under other collective quality label Number of markets outlets for Cereals (excluding straw and silage) Number of markets outlets for Fruits and vegetables (including citrus fruits, but excluding olives) Number of markets outlets for Olives Number of markets outlets for Olives Number of markets outlets for Olive Oil Number of markets outlets for Sheep and goats (milk, milk product and meat) |
| Z10_WU_1000_WM_6 Z10_WU_1000_CE_6 Z10_WU_1000_CE_6 Z10_WU_1000_WM_7 Z10_WU_1000_CE_7 Z10_WU_2000_WM_1 Z10_WU_2000_CE_1 Z10_WU_2000_CE_2 Z10_WU_2000_CE_2 Z10_WU_2000_CE_3 Z10_WU_2000_CE_3 Z10_WU_2000_CE_4 EI_1_1 EI_1_2 EI_1_3 EI_1_4 EI_2_1 EI_2_5 EI_2_7 EI_3_1_4010 EI_3_1_4020 EI_3_1_4030 EI_3_1_4045 EI_3_1_4090 EI_3_1_4090 EI_3_1_4040 | Water source: Consumption recorded for Other Water source: Estimation of real water consumption for Other Water source: Consumption recorded: Don't want to specify Water source: Estimation of real water consumption: Don't want to specify Water end use: Consumption recorded for Livestock Water end use: Estimation of real water consumption for Livestock Water end use: Consumption recorded for Irrigation Water end use: Estimation of real water consumption for Irrigation Water end use: Estimation of real water consumption for Irrigation Water end use: Consumption recorded for Other Water end use: Consumption recorded: Don't want to specify Water end use: Estimation of real water consumption: Don't want to specify Product Innovation at farm level (0/1) Process innovation at farm level (0/1) Market and organisational innovation at farm level (0/1) Innovation at farm level (0/1) Farm under label Share of UAA under certified organic label Share of UAA under certified organic label Number of markets outlets for Cereals (excluding straw and silage) Number of markets outlets for Fruits and vegetables (including citrus fruits, but excluding olives) Number of markets outlets for Fruits and vegetables (including citrus fruits, but excluding olives) Number of markets outlets for Olives Number of markets outlets for Sheep and goats (milk, milk product and meat) Exclusive outlet for Olives |
| Z10_WU_1000_WM_6 Z10_WU_1000_CE_6 Z10_WU_1000_CE_6 Z10_WU_1000_WM_7 Z10_WU_1000_CE_7 Z10_WU_2000_WM_1 Z10_WU_2000_CE_1 Z10_WU_2000_CE_2 Z10_WU_2000_CE_2 Z10_WU_2000_CE_3 Z10_WU_2000_CE_3 Z10_WU_2000_CE_4 Z10_WU | Water source: Consumption recorded for Other Water source: Estimation of real water consumption for Other Water source: Consumption recorded: Don't want to specify Water source: Estimation of real water consumption: Don't want to specify Water end use: Consumption recorded for Livestock Water end use: Estimation of real water consumption for Livestock Water end use: Consumption recorded for Irrigation Water end use: Estimation of real water consumption for Irrigation Water end use: Estimation of real water consumption for Irrigation Water end use: Estimation of real water consumption for Other Water end use: Consumption recorded: Don't want to specify Water end use: Estimation of real water consumption: Don't want to specify Product Innovation at farm level (0/1) Process innovation at farm level (0/1) Market and organisational innovation at farm level (0/1) Innovation at farm level (0/1) Farm under label Share of UAA under certified organic label Share of UAA under other collective quality label Number of markets outlets for Cereals (excluding straw and silage) Number of markets outlets for Fruits and vegetables (including citrus fruits, but excluding olives) Number of markets outlets for Olives Number of markets outlets for Olives Number of markets outlets for Olive Oil Number of markets outlets for Sheep and goats (milk, milk product and meat) |
| Z10_WU_1000_WM_6 Z10_WU_1000_CE_6 Z10_WU_1000_CE_6 Z10_WU_1000_WM_7 Z10_WU_1000_CE_7 Z10_WU_2000_WM_1 Z10_WU_2000_CE_1 Z10_WU_2000_CE_2 Z10_WU_2000_CE_2 Z10_WU_2000_CE_3 Z10_WU_2000_CE_3 Z10_WU_2000_CE_4 EI_1_1 EI_1_2 EI_1_3 EI_1_4 EI_2_1 EI_2_5 EI_2_7 EI_3_1_4010 EI_3_1_4020 EI_3_1_4030 EI_3_1_4045 EI_3_1_4090 EI_3_1_4090 EI_3_1_4040 | Water source: Consumption recorded for Other Water source: Estimation of real water consumption for Other Water source: Consumption recorded: Don't want to specify Water source: Estimation of real water consumption: Don't want to specify Water end use: Consumption recorded for Livestock Water end use: Estimation of real water consumption for Livestock Water end use: Consumption recorded for Irrigation Water end use: Estimation of real water consumption for Irrigation Water end use: Estimation of real water consumption for Irrigation Water end use: Consumption recorded for Other Water end use: Consumption recorded: Don't want to specify Water end use: Estimation of real water consumption: Don't want to specify Product Innovation at farm level (0/1) Process innovation at farm level (0/1) Market and organisational innovation at farm level (0/1) Innovation at farm level (0/1) Farm under label Share of UAA under certified organic label Share of UAA under certified organic label Number of markets outlets for Cereals (excluding straw and silage) Number of markets outlets for Fruits and vegetables (including citrus fruits, but excluding olives) Number of markets outlets for Fruits and vegetables (including citrus fruits, but excluding olives) Number of markets outlets for Olives Number of markets outlets for Sheep and goats (milk, milk product and meat) Exclusive outlet for Olives |
| Z10_WU_1000_WM_6 Z10_WU_1000_CE_6 Z10_WU_1000_CE_6 Z10_WU_1000_WM_7 Z10_WU_1000_CE_7 Z10_WU_2000_WM_1 Z10_WU_2000_CE_1 Z10_WU_2000_WM_2 Z10_WU_2000_CE_2 Z10_WU_2000_CE_2 Z10_WU_2000_CE_3 Z10_WU_2000_CE_3 Z10_WU_2000_CE_4 EI_1_1 EI_1_2 EI_1_3 EI_1_4 EI_2_1 EI_2_5 EI_2_7 EI_3_1_4010 EI_3_1_4020 EI_3_1_4030 EI_3_1_4040 EI_3_1_4045 EI_3_1_4090 EI_3_2_4045 | Water source: Consumption recorded for Other Water source: Estimation of real water consumption for Other Water source: Consumption recorded: Don't want to specify Water source: Estimation of real water consumption: Don't want to specify Water end use: Consumption recorded for Livestock Water end use: Estimation of real water consumption for Livestock Water end use: Estimation of real water consumption for Irrigation Water end use: Estimation of real water consumption for Irrigation Water end use: Consumption recorded for Other Water end use: Estimation of real water consumption for Other Water end use: Consumption recorded: Don't want to specify Water end use: Estimation of real water consumption: Don't want to specify Product Innovation at farm level (0/1) Process innovation at farm level (0/1) Market and organisational innovation at farm level (0/1) Innovation at farm level (0/1) Farm under label Share of UAA under certified organic label Share of UAA under other collective quality label Number of markets outlets for Cereals (excluding straw and silage) Number of markets outlets for Fruits and vegetables (including citrus fruits, but excluding olives) Number of markets outlets for Olivee Oil Number of markets outlets for Sheep and goats (milk, milk product and meat) Exclusive outlet for Olive Exclusive outlet for Olive Oil |
| Z10_WU_1000_WM_6 Z10_WU_1000_CE_6 Z10_WU_1000_CE_6 Z10_WU_1000_WM_7 Z10_WU_1000_CE_7 Z10_WU_2000_WM_1 Z10_WU_2000_CE_1 Z10_WU_2000_CE_2 Z10_WU_2000_CE_2 Z10_WU_2000_CE_3 Z10_WU_2000_CE_3 Z10_WU_2000_CE_4 Z10_WU | Water source: Consumption recorded for Other Water source: Estimation of real water consumption for Other Water source: Consumption recorded: Don't want to specify Water source: Estimation of real water consumption: Don't want to specify Water end use: Consumption recorded for Livestock Water end use: Estimation of real water consumption for Livestock Water end use: Estimation of real water consumption for Irrigation Water end use: Estimation of real water consumption for Irrigation Water end use: Estimation of real water consumption for Other Water end use: Consumption recorded for Other Water end use: Consumption recorded: Don't want to specify Water end use: Estimation of real water consumption: Don't want to specify Product Innovation at farm level (0/1) Process innovation at farm level (0/1) Market and organisational innovation at farm level (0/1) Innovation at farm level (0/1) Farm under label Share of UAA under certified organic label Share of UAA under certified organic label Number of markets outlets for Cereals (excluding straw and silage) Number of markets outlets for Cereals (excluding straw and silage) Number of markets outlets for Pruits and vegetables (including citrus fruits, but excluding olives) Number of markets outlets for Sheep and goats (milk, milk product and meat) Exclusive outlet for Olive Exclusive outlet for Olive Oil Exclusive outlet for Sheep and goats (milk, milk product and meat) Diversified outlet for Olives |
| Z10_WU_1000_WM_6 Z10_WU_1000_CE_6 Z10_WU_1000_CE_6 Z10_WU_1000_WM_7 Z10_WU_1000_CE_7 Z10_WU_2000_WM_1 Z10_WU_2000_CE_1 Z10_WU_2000_CE_2 Z10_WU_2000_WM_2 Z10_WU_2000_CE_2 Z10_WU_2000_CE_3 Z10_WU_2000_CE_3 Z10_WU_2000_CE_4 EI_1_1 EI_1_2 EI_1_3 EI_1_4 EI_2_1 EI_2_5 EI_2_7 EI_3_1_4010 EI_3_1_4020 EI_3_1_4030 EI_3_1_4040 EI_3_1_4045 EI_3_1_4090 EI_3_2_4045 EI_3_2_4090 EI_3_2_4090 EI_3_3_4045 | Water source: Consumption recorded for Other Water source: Estimation of real water consumption for Other Water source: Consumption recorded: Don't want to specify Water source: Estimation of real water consumption: Don't want to specify Water end use: Consumption recorded for Livestock Water end use: Estimation of real water consumption for Livestock Water end use: Consumption recorded for Irrigation Water end use: Estimation of real water consumption for Irrigation Water end use: Estimation of real water consumption for Irrigation Water end use: Estimation of real water consumption for Other Water end use: Consumption recorded for Other Water end use: Consumption recorded: Don't want to specify Water end use: Estimation of real water consumption: Don't want to specify Product Innovation at farm level (0/1) Process innovation at farm level (0/1) Market and organisational innovation at farm level (0/1) Innovation at farm level (0/1) Farm under label Share of UAA under certified organic label Share of UAA under other collective quality label Number of markets outlets for Cereals (excluding straw and silage) Number of markets outlets for Fruits and vegetables (including citrus fruits, but excluding olives) Number of markets outlets for Olives Number of markets outlets for Sheep and goats (milk, milk product and meat) Exclusive outlet for Olives Exclusive outlet for Olive Oil Exclusive outlet for Olive Oil Exclusive outlet for Olive Oil Diversified outlet for Olive Oil |
| Z10_WU_1000_WM_6 Z10_WU_1000_CE_6 Z10_WU_1000_CE_6 Z10_WU_1000_WM_7 Z10_WU_1000_CE_7 Z10_WU_2000_WM_1 Z10_WU_2000_CE_1 Z10_WU_2000_CE_2 Z10_WU_2000_CE_2 Z10_WU_2000_CE_3 Z10_WU_2000_CE_3 Z10_WU_2000_CE_4 Z10_WU | Water source: Consumption recorded for Other Water source: Estimation of real water consumption for Other Water source: Consumption recorded: Don't want to specify Water source: Estimation of real water consumption: Don't want to specify Water end use: Consumption recorded for Livestock Water end use: Estimation of real water consumption for Livestock Water end use: Consumption recorded for Irrigation Water end use: Estimation of real water consumption for Irrigation Water end use: Estimation of real water consumption for Other Water end use: Consumption recorded for Other Water end use: Estimation of real water consumption for Other Water end use: Estimation of real water consumption: Don't want to specify Water end use: Estimation of real water consumption: Don't want to specify Product Innovation at farm level (0/1) Process innovation at farm level (0/1) Market and organisational innovation at farm level (0/1) Innovation at farm level (0/1) Farm under label Share of UAA under certified organic label Share of UAA under other collective quality label Number of markets outlets for Cereals (excluding straw and silage) Number of markets outlets for Fruits and vegetables (including citrus fruits, but excluding olives) Number of markets outlets for Fruits and vegetables (including citrus fruits, but excluding olives) Number of markets outlets for Olive Oil Number of markets outlets for Sheep and goats (milk, milk product and meat) Exclusive outlet for Olive Oil Diversified outlet for Olive Oil Diversified outlet for Sheep and goats (milk, milk product and meat) |
| Z10_WU_1000_WM_6 Z10_WU_1000_CE_6 Z10_WU_1000_CE_6 Z10_WU_1000_WM_7 Z10_WU_1000_CE_7 Z10_WU_2000_WM_1 Z10_WU_2000_CE_1 Z10_WU_2000_CE_2 Z10_WU_2000_CE_2 Z10_WU_2000_CE_3 Z10_WU_2000_CE_3 Z10_WU_2000_CE_4 Z10_WU | Water source: Consumption recorded for Other Water source: Estimation of real water consumption for Other Water source: Consumption recorded: Don't want to specify Water source: Estimation of real water consumption: Don't want to specify Water end use: Consumption recorded for Livestock Water end use: Estimation of real water consumption for Livestock Water end use: Consumption recorded for Irrigation Water end use: Estimation of real water consumption for Irrigation Water end use: Consumption recorded for Other Water end use: Consumption recorded for Other Water end use: Consumption recorded: Don't want to specify Water end use: Estimation of real water consumption: Don't want to specify Product Innovation at farm level (0/1) Process innovation at farm level (0/1) Process innovation at farm level (0/1) Innovation at farm level (0/1) Innovation at farm level (0/1) Farm under label Share of UAA under certified organic label Share of UAA under certified organic label Number of markets outlets for Cereals (excluding straw and silage) Number of markets outlets for Cereals (excluding straw and silage) Number of markets outlets for Fruits and vegetables (including citrus fruits, but excluding olives) Number of markets outlets for Dilivee Number of markets outlets for Sheep and goats (milk, milk product and meat) Exclusive outlet for Olives Exclusive outlet for Olive Oil Exclusive outlet for Sheep and goats (milk, milk product and meat) Diversified outlet for Sheep and goats (milk, milk product and meat) Main outlet for Fruits and vegetables (including citrus fruits, but excluding olives) |
| Z10_WU_1000_WM_6 Z10_WU_1000_CE_6 Z10_WU_1000_CE_6 Z10_WU_1000_WM_7 Z10_WU_1000_CE_7 Z10_WU_2000_WM_1 Z10_WU_2000_CE_1 Z10_WU_2000_CE_2 Z10_WU_2000_CE_2 Z10_WU_2000_CE_3 Z10_WU_2000_CE_3 Z10_WU_2000_CE_4 Z10_WU | Water source: Consumption recorded for Other Water source: Estimation of real water consumption for Other Water source: Consumption recorded: Don't want to specify Water source: Estimation of real water consumption: Don't want to specify Water end use: Consumption recorded for Livestock Water end use: Estimation of real water consumption for Livestock Water end use: Estimation of real water consumption for Irrigation Water end use: Estimation of real water consumption for Irrigation Water end use: Consumption recorded for Other Water end use: Estimation of real water consumption for Other Water end use: Estimation of real water consumption for Other Water end use: Estimation of real water consumption: Don't want to specify Water end use: Estimation of real water consumption: Don't want to specify Product Innovation at farm level (0/1) Process innovation at farm level (0/1) Market and organisational innovation at farm level (0/1) Innovation at farm level (0/1) Farm under label Share of UAA under other collective quality label Number of markets outlets for Cereals (excluding straw and silage) Number of markets outlets for Oliseeds and protein crops Number of markets outlets for Fruits and vegetables (including citrus fruits, but excluding olives) Number of markets outlets for Fruits and vegetables (including citrus fruits, but excluding olives) Number of markets outlets for Sheep and goats (milk, milk product and meat) Exclusive outlet for Olive Oil Exclusive outlet for Sheep and goats (milk, milk product and meat) Diversified outlet for Olive Oil Diversified outlet for Sheep and goats (milk, milk product and meat) Main outlet for Fruits and vegetables (including citrus fruits, but excluding olives) |
| Z10 WU 1000 WM 6 Z10 WU 1000 CE 6 Z10 WU 1000 CE 6 Z10 WU 1000 CE 7 Z10 WU 2000 WM 7 Z10 WU 2000 WM 1 Z10 WU 2000 CE 1 Z10 WU 2000 CE 1 Z10 WU 2000 CE 2 Z10 WU 2000 CE 2 Z10 WU 2000 CE 2 Z10 WU 2000 CE 3 Z10 WU 2000 CE 4 Z10 WU 2000 CE 3 Z10 WU 2000 CE 4 Z10 WU 2000 CE 3 Z10 WU 2000 CE 4 Z10 WU 2000 CE 3 Z10 WU 2000 CE 2 Z10 WU 2000 CE 3 Z10 WU 2000 CE 3 Z10 WU 2000 CE 4 Z10 WU 2000 CE 2 Z10 WU 2000 CE 4 Z10 WU | Water source: Consumption recorded for Other Water source: Estimation of real water consumption for Other Water source: Consumption recorded: Don't want to specify Water source: Estimation of real water consumption: Don't want to specify Water end use: Consumption recorded for Livestock Water end use: Estimation of real water consumption for Livestock Water end use: Consumption recorded for Irrigation Water end use: Estimation of real water consumption for Irrigation Water end use: Consumption recorded for Other Water end use: Consumption recorded for Other Water end use: Consumption recorded: Don't want to specify Water end use: Estimation of real water consumption: Don't want to specify Product Innovation at farm level (0/1) Process innovation at farm level (0/1) Process innovation at farm level (0/1) Innovation at farm level (0/1) Innovation at farm level (0/1) Farm under label Share of UAA under certified organic label Share of UAA under certified organic label Number of markets outlets for Cereals (excluding straw and silage) Number of markets outlets for Cereals (excluding straw and silage) Number of markets outlets for Fruits and vegetables (including citrus fruits, but excluding olives) Number of markets outlets for Dilivee Number of markets outlets for Sheep and goats (milk, milk product and meat) Exclusive outlet for Olives Exclusive outlet for Olive Oil Exclusive outlet for Sheep and goats (milk, milk product and meat) Diversified outlet for Sheep and goats (milk, milk product and meat) Main outlet for Fruits and vegetables (including citrus fruits, but excluding olives) |



| EL 2. 4. 4000 | Add to the for Character for the cell and about a section | | | | | | | |
|-----------------------|--|--|--|--|--|--|--|--|
| EI_3_4_4090 EI 4 1 | Main outlet for Sheep and goats (milk, milk product and meat) | | | | | | | |
| El 4 2 | Experience in decision making of the interviewed manager on the farm Age of starting as a decision maker, for individual farms only | | | | | | | |
| EI 4 3 | Succession | | | | | | | |
| EI 6 1 | Average age of machinery | | | | | | | |
| EI 6 6 | Average age of agricultural buildings | | | | | | | |
| EI_7_1 | Adoption of crop insurance at farm level | | | | | | | |
| EI_7_2 | Adoption of building insurance at farm level | | | | | | | |
| EI_7_3 | Adoption of livestock insurance at farm level | | | | | | | |
| EI_7_4 | Adoption of disability insurance at farm level | | | | | | | |
| EI_7_5 | Number insured categories at farm level | | | | | | | |
| EI_8_1 | Adoption of contracts at farm level | | | | | | | |
| EI_8_2 | Contracts with price specification at farm level | | | | | | | |
| EI_8_3 | Contracts with quantity specification at farm level | | | | | | | |
| EI_8_4 | Contracts with duration specification at farm level | | | | | | | |
| EI_8_5 | Contracts with delivery specification at farm level | | | | | | | |
| EI_8_6 EI 8 7 | Contracts with quality specification at farm level (Approximation of) share of turn over under contract | | | | | | | |
| El 8 14 | Average share of turnover by contracts | | | | | | | |
| El_9_1 | Adoption of farm diversification | | | | | | | |
| EI 9 2 | Adoption of farm processing / sales | | | | | | | |
| EI_9_3 | Adoption of off farm investments | | | | | | | |
| EI_9_4 | Adoption of credit avoidance | | | | | | | |
| EI_9_5 | Adoption of hedging | | | | | | | |
| EI_9_6 | Adoption of financial reserves | | | | | | | |
| EI_9_7 | Adoption of production contracts | | | | | | | |
| EI_9_8 | Off-farm employment | | | | | | | |
| EI_9_9 | OGA (with possible subcategories) | | | | | | | |
| EI_9_10 | Count of other income sources at farm level | | | | | | | |
| E_1_1 | Share of permanent grassland under intensive management | | | | | | | |
| E_1_2 | Share of permanent grassland that is extensively managed with semi-natural vegetation | | | | | | | |
| E_1_3 | Share of permanent grassland that is extensively managed with semi-natural vegetation under nature protection | | | | | | | |
| E 2 1 | Preferred EFA element on farms with arable area | | | | | | | |
| E 2 2 | Share of potential EFA area on farms with arable area | | | | | | | |
| E 3 1 | Share of semi-natural habitat area | | | | | | | |
| E 4 1 | Pesticide Usage | | | | | | | |
| E_5_1 | Farm Gate N-Balance | | | | | | | |
| E_5_3 | Nitrogen use efficiency (NUE) | | | | | | | |
| E_10_1 | Percentage of farm UAA with early catch crop | | | | | | | |
| E_10_2 | Percentage of farm UAA with late catch crop | | | | | | | |
| E_10_4 | Percentage of farm UAA with nitrate risk | | | | | | | |
| E_11_1 | Percentage of farm UAA associated with erosion risk | | | | | | | |
| E_11_8 | Percentage of farm area with erosion mitigation | | | | | | | |
| E_14_1 | GHG emissions, at farm level | | | | | | | |
| E_16_1 | Direct blue water footprint (kg). Water consumption /kg of product. Direct blue water footprint (CU). Water consumption /CU of product. | | | | | | | |
| E_16_2 | | | | | | | | |
| E_16_3 E 16 4 | Water consumption metering. % of measured consumption Water price: Water cost/water consumption | | | | | | | |
| E_16_5 | Main source of water | | | | | | | |
| E_17_1 | Water governance | | | | | | | |
| E_17_3 | Water consumption (m3)/irrigated area (ha) | | | | | | | |
| E_17_4 | Water irrigation system | | | | | | | |
| E_17_5 | Energy dependence | | | | | | | |
| E_18_1 | Crop species diversity | | | | | | | |
| S_1_1 | Advisory contacts per year per holding. | | | | | | | |
| S_1_2_1 | Advisory contacts per year per holding: Accountancy, bookkeeping, taxes | | | | | | | |
| S_1_2_2 | Advisory contacts per year per holding: Management, business planning, and marketing | | | | | | | |
| S_1_2_3 | Advisory contacts per year per holding: Crop production | | | | | | | |
| S_1_2_4 | Advisory contacts per year per holding: Livestock production | | | | | | | |
| S_1_2_5 | Advisory contacts per year per holding: Animal products and services | | | | | | | |
| S_1_2_6 | Advisory contacts per year per holding: Other gainful activities directly related to the farm | | | | | | | |
| S_1_2_7 S_1_2_8 | Advisory contacts per year per holding: Investments Advisory contacts per year per holding: Other | | | | | | | |
| S_1_2_8 S 1 4 | Number of main information sources about CAP | | | | | | | |
| S_2_1 | Degree of agricultural training of the manager | | | | | | | |
| S 2 2 | Training days for manager | | | | | | | |
| S_2_3 | Total days for training | | | | | | | |
| | | | | | | | | |



| S_2_5 | Number of persons participating in training events |
|--------|---|
| S 3 7 | Technology use |
| S 4 1 | Social Engagement |
| S_4_2 | Degree of social engagement |
| S 4 3 | Degree of agricultural engagement |
| S 4 4 | Degree of environmental engagement |
| S 4 5 | Degree of societal engagement |
| S 5 1 | Total Labour in Annual Working Units |
| S 5 2 | Share of unpaid labour of total labour |
| S_5_3 | Labour force directly employed by the holding annual working hours (A+B+C+D) Total Labour in hours |
| S_5_4 | Regularly employed labour force annual working hours (A+B+C+D) Total Labour III Hours Regularly employed labour force annual working hours (A+B+C) |
| S 5 14 | On farm annual working units for manager and family labour /Unpaid labour input in working units |
| S_5_15 | Off farm annual working units for manager and family labour / Oripaid labour input in working units Off farm annual working hours owner |
| | _ |
| S_5_16 | Off farm annual work spouse |
| S_5_17 | Annual working hours manager |
| S_5_18 | Average weekly working hours of manager |
| S_5_19 | Length peak season in days |
| S_5_20 | Annual working hours during peak season |
| S_5_21 | Average day working hours during peak season |
| S_5_22 | Holidays per year |
| S_5_23 | Regular days-off per week |
| S_5_24 | Working conditions: Replacement during illness |
| S_5_25 | Working conditions: Replacement other than in case of illness |
| S_5_27 | Length of peak season in months |
| S_5_28 | Share of total manager working hours worked during peak season |
| S_5_29 | Workload seasonality index during peak months |
| S_5_30 | Workload seasonality index during non-peak months |
| S_6_1 | Satisfaction with job |
| S_6_2 | Satisfaction with work life balance |
| S_6_3 | Satisfaction with being a farmer |
| S_6_4 | Satisfaction with quality of life |
| S_6_5 | Satisfaction with freedom of making decision |
| S_6_6 | Stress perception |
| S_6_7 | Change in freedom |
| S_6_8 | Change in stress |
| S_6_9 | Perception of farming |
| S 6 10 | Overall quality of life |
| S 7 1 | Local Participation |
| S 7 2 | Social Diversification Index (real sum) |



APPENDIX C: BASIC STATISTICS FOR NONBOOLEAN 'FLINT DATASET' VARIABLES

| Variable | No. of NAs | No. of valid observations | Percentage of valid observations | Mean | Min | Max | Std. Dev. |
|----------------|---------------|---------------------------|----------------------------------|-------|-----|-----|-----------|
| Z1 AS 1011 Q 1 | 729 | 370 | 33.7 | 6.48 | 1 | 50 | 5.83 |
| Z1 AS 1011 Q 2 | 905 | 194 | 17.7 | 3.89 | 1 | 30 | 4.09 |
| Z1 AS 1011 Q 3 | 758 | 341 | 31 | 6.09 | 1 | 48 | 6.76 |
| Z1 AS 1011 Q 4 | 896 | 203 | 18.5 | 5.97 | 1 | 60 | 6.8 |
| Z1 AS 1011 Q 5 | 1028 | 71 | 6.5 | 6.9 | 0 | 24 | 4.22 |
| Z1 AS 1011 Q 6 | 1063 | 36 | 3.3 | 4.83 | 0 | 24 | 5.31 |
| Z1 AS 1011 Q 7 | 977 | 122 | 11.1 | 3.7 | 1 | 20 | 3.85 |
| Z1 AS 1011 Q 8 | 1018 | 81 | 7.4 | 3.85 | 0 | 25 | 4.74 |
| Z1 AS 1012 Q 1 | 1068 | 31 | 2.8 | 5.26 | 1 | 35 | 6.6 |
| Z1 AS 1012 Q 2 | 1039 | 60 | 5.5 | 3.8 | 1 | 24 | 4.44 |
| Z1 AS 1012 Q 3 | 853 | 246 | 22.4 | 8.1 | 1 | 48 | 9.24 |
| Z1 AS 1012 Q 4 | 987 | 112 | 10.2 | 7.23 | 1 | 48 | 9 |
| Z1 AS 1012 Q 5 | 980 | 119 | 10.8 | 5.65 | 1 | 48 | 7.75 |
| Z1_AS_1012_Q_6 | 1091 | 8 | 0.7 | 2.38 | 1 | 6 | 2 |
| Z1 AS 1012 Q 7 | 1078 | 21 | 1.9 | 5.1 | 1 | 48 | 10.42 |
| Z1_AS_1012_Q_8 | 1067 | 32 | 2.9 | 3.19 | 1 | 10 | 2.68 |
| Z1 AS 1013 Q 1 | 557 | 542 | 49.3 | 7.23 | 1 | 365 | 17.14 |
| Z1 AS 1013 Q 2 | 955 | 144 | 13.1 | 4.1 | 1 | 36 | 4.53 |
| Z1 AS 1013 Q 3 | 859 | 240 | 21.8 | 11.73 | 1 | 300 | 22.86 |
| Z1_AS_1013_Q_4 | 824 | 275 | 25 | 8.97 | 1 | 54 | 9.51 |
| Z1 AS 1013 Q 5 | 1025 | 74 | 6.7 | 8.5 | 1 | 50 | 9.39 |
| Z1_AS_1013_Q_6 | 1069 | 30 | 2.7 | 4.1 | 1 | 12 | 2.71 |
| Z1 AS 1013 Q 7 | 1021 | 78 | 7.1 | 4.51 | 1 | 25 | 5.21 |
| Z1_AS_1013_Q_8 | 1044 | 55 | 5 | 4.73 | 1 | 20 | 4.82 |
| Z1_AS_1014_Q_1 | 1017 | 82 | 7.5 | 4.01 | 1 | 30 | 4.52 |
| Z1_AS_1014_Q_2 | 1011 | 88 | 8 | 3.77 | 1 | 40 | 5.07 |
| Z1_AS_1014_Q_3 | 809 | 290 | 26.4 | 7.99 | 1 | 102 | 10.34 |
| Z1_AS_1014_Q_4 | 940 | 159 | 14.5 | 8.77 | 1 | 48 | 9.25 |
| Z1_AS_1014_Q_5 | 1045 | 54 | 4.9 | 4.26 | 1 | 20 | 3.84 |
| Z1_AS_1014_Q_6 | 1085 | 14 | 1.3 | 3.29 | 1 | 10 | 2.33 |
| Z1_AS_1014_Q_7 | 995 | 104 | 9.5 | 3.68 | 1 | 20 | 3.92 |
| Z1_AS_1014_Q_8 | 1069 | 30 | 2.7 | 4.23 | 1 | 12 | 3.55 |
| Z1_AS_1015_Q_1 | 1074 | 25 | 2.3 | 3.4 | 1 | 12 | 2.92 |
| Z1_AS_1015_Q_2 | 1077 | 22 | 2 | 2.73 | 1 | 12 | 3.12 |
| Z1_AS_1015_Q_3 | 1058 | 41 | 3.7 | 7.49 | 1 | 40 | 8.96 |
| Z1_AS_1015_Q_4 | 1081 | 18 | 1.6 | 5.67 | 1 | 33 | 8.38 |
| Z1_AS_1015_Q_5 | 1096 | 3 | 0.3 | 10 | 1 | 26 | 13.89 |
| Z1_AS_1015_Q_6 | 1093 | 6 | 0.5 | 4.17 | 1 | 10 | 3.37 |
| Z1_AS_1015_Q_7 | 1084 | 15 | 1.4 | 4.4 | 1 | 15 | 4.1 |
| Z1_AS_1015_Q_8 | 1083 | 16 | 1.5 | 8.81 | 1 | 48 | 12.16 |
| Z1_AS_1016_Q_1 | 1030 | 69 | 6.3 | 4.45 | 1 | 24 | 5.21 |
| Z1_AS_1016_Q_2 | 1053 | 46 | 4.2 | 6.41 | 1 | 48 | 8.86 |
| Z1_AS_1016_Q_3 | 1017 | 82 | 7.5 | 7.51 | 1 | 48 | 10.52 |
| Z1_AS_1016_Q_4 | 1054 | 45 | 4.1 | 6.02 | 1 | 48 | 8.1 |
| Z1_AS_1016_Q_5 | 1077 | 22 | 2 | 7.55 | 1 | 48 | 11.3 |



| 74 45 4045 0 5 | 1005 | 2.4 | 2.4 | 1.26 | 1 4 | 1 44 | 2.24 |
|--|--|---|---|---|---|--|--|
| Z1_AS_1016_Q_6 | 1065 | 34 | 3.1 | 4.26 | 1 | 14 | 3.31 |
| Z1_AS_1016_Q_7 Z1 AS 1016 Q 8 | 1080 | 19 35 | 1.7 | 7.21 | 1 | 48 | 11.54 |
| | 1064 | | 3.2 | 6.94 | 1 | 40 | 9.12 |
| Z1_ET_3010_VT Z1_ET_3020_Q | 160 758 | 939 341 | 85.4 31 | 1.51 | 0 | 32 | 3.29 |
| Z1_E1_3020_Q Z1_ET_3020_VT | 418 | 681 | 62 | 1.51 | 0 | 32 | 3.29 |
| | 418 | 602 | 54.8 | 1.82 | 0 | 100 | 4.71 |
| Z1_OS_4010_Q Z2_CO_1050_QF | 13 | 1086 | 98.8 | 1.02 | 0 | 100 | 4.71 |
| Z2_CO_1030_Q1 Z2_CO_1050_SU | 32 | 1067 | 97.1 | + | | | |
| Z2_CO_1050_S0 Z2_CO_1050_YB | | | 98.8 | 1992.91 | 1050 | 2015 | 10.95 |
| | 13 | 1086 | 99.6 | 1992.91 | 1950 | 2015 | 10.95 |
| Z2_QL_1021_SS | 7 | 1095 | | | | | |
| Z2_QL_1022_SS Z2_QL_1023_SS | 5 | 1092 1094 | 99.4 99.5 | + | | | |
| | | | | | | | |
| Z2_QL_1024_SS | 31 14 | 1068 | 97.2 | | | | |
| Z2_QL_1025_EV Z2_QL_1025_SS | 9 | 1085 | 98.7 99.2 | | | | |
| | | 1090 | | | | | |
| Z2_QL_1030_EV | 11 | 1088 | 99 | | | | |
| Z2_QL_1030_ST | 18 | 1081 | 98.4 | | | | |
| Z2_QL_1040_FA | 18 | 1081 | 98.4 | 11.51 | | 20 | 2.72 |
| Z2_WC_1010_AH | 37 | 1062 | 96.6 | 11.64 | 0 | 20 | 2.72 |
| Z2_WC_1010_LP | 39 | 1060 | 96.5 | 74.14 | 0 | 365 | 74.18 |
| Z2_WC_1010_NH | 85 | 1014 | 92.3 | 19.01 | 0 | 350 | 32.39 |
| Z2_WC_1010_R1 | 47 | 1052 | 95.7 | 1 | | | |
| Z2_WC_1010_R2 | 43 | 1056 | 96.1 | | | | |
| Z2_WC_1010_W1 | 161 | 938 | 85.4 | 0.82 | 0 | 7 | 0.81 |
| Z3_AB_4010_Q_1 | 1065 | 34 | 3.1 | 27.38 | 1 | 220 | 50.19 |
| Z3_AB_4010_Q_2 | 1053 | 46 | 4.2 | 55.85 | 1 | 608 | 107.69 |
| Z3_AB_4010_Q_3 | 1038 | 61 | 5.6 | 58.13 | 1 | 416 | 86.36 |
| Z3_AB_4010_Q_4 | 981 | 118 | 10.7 | 59.99 | 1 | 330 | 71.92 |
| Z3_AB_4010_Q_5 | 983 | 116 | 10.6 | 66.54 | 1 | 360 | 69.65 |
| Z3_AB_4010_Q_6 | 963 | 136 | 12.4 | 54.07 | 1 | 400 | 71.05 |
| Z3_AB_4010_Q_7 | 955 | 144 | 13.1 | 55.63 | 1 | 960 | 100.33 |
| Z3_AB_4010_Q_8 | 939 | 160 | 14.6 | 67.04 | 1 | 760 | 99.28 |
| Z3_AB_4010_Q_9 | 1066 | 33 | 3 | 37.09 | 0 | 250 | 50.89 |
| Z3_AB_4020_Q_1 | 1099 | 0 | 0 | | | | |
| Z3_AB_4020_Q_2 | 1097 | 2 | 0.2 | 526 | 2 | 1050 | 741.05 |
| Z3_AB_4020_Q_3 | 1098 | 1 | 0.1 | 23 | 23 | 23 | |
| Z3_AB_4020_Q_4 | 1094 | 5 | 0.5 | 10.2 | 2 | 25 | 9.44 |
| Z3_AB_4020_Q_5 | 1093 | 6 | 0.5 | 31.33 | 4 | 110 | 41.63 |
| Z3_AB_4020_Q_6 | 1096 | 3 | 0.3 | 13 | 2 | 32 | 16.52 |
| Z3_AB_4020_Q_7 | 1094 | 5 | 0.5 | 20.6 | 2 | 30 | 11.44 |
| Z3_AB_4020_Q_8 | 1092 | 7 | 0.6 | 46.71 | 28 | 107 | 28.14 |
| Z3_AB_4020_Q_9 | 1090 | 9 | 0.8 | 20.78 | 2 | 45 | 12.6 |
| Z3_AB_4030_Q_1 | 1093 | 6 | 0.5 | 2120.67 | 70 | 11904 | 4793.51 |
| Z3_AB_4030_Q_2 | 1086 | 13 | 1.2 | 1829.15 | 8 | 15000 | 4064.17 |
| Z3_AB_4030_Q_3 | 1077 | 22 | 2 | 1550.05 | 7 | 8842 | 2304.81 |
| Z3_AB_4030_Q_4 | 1066 | 33 | 3 | 1177.85 | 8 | 17586 | 3041.83 |
| Z3_AB_4030_Q_5 | 1059 | 40 | 2.6 | C 40 C | 8 | 5912 | 1184.89 |
| Z3_AB_4030_Q_6 | 1033 | 10 | 3.6 | 649.6 | 0 | | |
| Z3_AB_4030_Q_7 | 1069 | 30 | 2.7 | 766.6 | 8 | 3460 | 932.05 |
| | 1069 1057 | 30 42 | | 766.6 565.29 | | 3460 5000 | 932.05 920.86 |
| Z3_AB_4030_Q_8 | 1069 | 30 | 2.7 | 766.6 565.29 1570.35 | 8 | 3460 | 932.05 920.86 4434.06 |
| Z3_AB_4030_Q_8 Z3_AB_4030_Q_9 | 1069 1057 | 30 42 | 2.7 3.8 | 766.6 565.29 | 8 6 | 3460 5000 | 932.05 920.86 |
| | 1069 1057 1065 | 30 42 34 | 2.7 3.8 3.1 | 766.6 565.29 1570.35 | 8 6 1 | 3460 5000 25000 | 932.05 920.86 4434.06 |
| Z3_AB_4030_Q_9 | 1069 1057 1065 1081 | 30 42 34 18 | 2.7 3.8 3.1 1.6 | 766.6 565.29 1570.35 | 8 6 1 | 3460 5000 25000 | 932.05 920.86 4434.06 |
| Z3_AB_4030_Q_9 Z3_AB_4040_Q_1 | 1069 1057 1065 1081 1099 | 30 42 34 18 0 | 2.7 3.8 3.1 1.6 0 | 766.6 565.29 1570.35 165.44 | 8 6 1 1 | 3460 5000 25000 670 | 932.05 920.86 4434.06 |
| Z3_AB_4030_Q_9 Z3_AB_4040_Q_1 Z3_AB_4040_Q_2 | 1069 1057 1065 1081 1099 1098 | 30 42 34 18 0 | 2.7 3.8 3.1 1.6 0 | 766.6 565.29 1570.35 165.44 | 8 6 1 1 | 3460 5000 25000 670 | 932.05 920.86 4434.06 195.28 |
| Z3_AB_4030_Q_9 Z3_AB_4040_Q_1 Z3_AB_4040_Q_2 Z3_AB_4040_Q_3 | 1069 1057 1065 1081 1099 1098 1096 | 30 42 34 18 0 1 | 2.7 3.8 3.1 1.6 0 0.1 | 766.6 565.29 1570.35 165.44 50 553.33 | 8 6 1 1 50 80 | 3460 5000 25000 670 50 1400 | 932.05 920.86 4434.06 195.28 |
| Z3_AB_4030_Q 9 Z3_AB_4040_Q 1 Z3_AB_4040_Q 2 Z3_AB_4040_Q 3 Z3_AB_4040_Q 4 | 1069 1057 1065 1081 1099 1098 1096 | 30 42 34 18 0 1 3 | 2.7 3.8 3.1 1.6 0 0.1 0.3 0.3 | 766.6 565.29 1570.35 165.44 50 553.33 96.33 | 8 6 1 1 50 80 9 | 3460 5000 25000 670 50 1400 240 | 932.05 920.86 4434.06 195.28 734.94 125.38 |
| Z3_AB_4030_Q 9 Z3_AB_4040_Q 1 Z3_AB_4040_Q 2 Z3_AB_4040_Q 3 Z3_AB_4040_Q 4 Z3_AB_4040_Q 5 | 1069 1057 1065 1081 1099 1098 1096 1096 | 30 42 34 18 0 1 3 3 | 2.7 3.8 3.1 1.6 0 0.1 0.3 0.3 0.3 | 766.6 565.29 1570.35 165.44 50 553.33 96.33 826.67 | 8 6 1 1 50 80 9 780 | 3460 5000 25000 670 50 1400 240 900 | 932.05 920.86 4434.06 195.28 734.94 125.38 64.29 |
| Z3_AB_4030_Q 9 Z3_AB_4040_Q 1 Z3_AB_4040_Q 2 Z3_AB_4040_Q 3 Z3_AB_4040_Q 4 Z3_AB_4040_Q 5 Z3_AB_4040_Q 5 | 1069 1057 1065 1081 1099 1098 1096 1096 1096 | 30 42 34 18 0 1 3 3 3 5 | 2.7 3.8 3.1 1.6 0 0.1 0.3 0.3 0.3 0.5 | 766.6 565.29 1570.35 165.44 50 553.33 96.33 826.67 406 | 8 6 1 1 50 80 9 780 120 | 3460 5000 25000 670 50 1400 240 900 960 | 932.05 920.86 4434.06 195.28 734.94 125.38 64.29 337.02 |
| Z3_AB_4030_Q 9 Z3_AB_4040_Q 1 Z3_AB_4040_Q 2 Z3_AB_4040_Q 3 Z3_AB_4040_Q 4 Z3_AB_4040_Q 5 Z3_AB_4040_Q 6 Z3_AB_4040_Q 7 | 1069 1057 1065 1081 1099 1098 1096 1096 1094 1093 | 30 42 34 18 0 1 3 3 3 5 6 | 2.7 3.8 3.1 1.6 0 0.1 0.3 0.3 0.3 0.5 0.5 | 766.6 565.29 1570.35 165.44 50 553.33 96.33 826.67 406 1062.67 | 8 6 1 1 50 80 9 780 120 6 | 3460 5000 25000 670 50 1400 240 900 960 3240 | 932.05 920.86 4434.06 195.28 734.94 125.38 64.29 337.02 1190.04 |
| Z3_AB_4030_Q 9 Z3_AB_4040_Q 1 Z3_AB_4040_Q 2 Z3_AB_4040_Q 3 Z3_AB_4040_Q 4 Z3_AB_4040_Q 5 Z3_AB_4040_Q 6 Z3_AB_4040_Q 7 Z3_AB_4040_Q 7 | 1069 1057 1065 1081 1099 1098 1096 1096 1094 1093 1089 | 30 42 34 18 0 1 3 3 3 5 6 | 2.7 3.8 3.1 1.6 0 0.1 0.3 0.3 0.3 0.5 0.5 | 766.6 565.29 1570.35 165.44 50 553.33 96.33 826.67 406 1062.67 3627.65 | 8 6 1 1 50 80 9 780 120 6 3 | 3460 5000 25000 670 50 1400 240 900 960 3240 29700 | 932.05 920.86 4434.06 195.28 734.94 125.38 64.29 337.02 1190.04 9230.66 |
| Z3_AB_4030_Q 9 Z3_AB_4040_Q 1 Z3_AB_4040_Q 2 Z3_AB_4040_Q 3 Z3_AB_4040_Q 4 Z3_AB_4040_Q 5 Z3_AB_4040_Q 6 Z3_AB_4040_Q 7 Z3_AB_4040_Q 7 Z3_AB_4040_Q 8 Z3_AB_4040_Q 9 | 1069 1057 1065 1081 1099 1098 1096 1096 1094 1093 1089 1095 | 30 42 34 18 0 1 3 3 3 5 6 | 2.7 3.8 3.1 1.6 0 0.1 0.3 0.3 0.3 0.5 0.5 0.9 0.4 | 766.6 565.29 1570.35 165.44 50 553.33 96.33 826.67 406 1062.67 3627.65 1009.5 | 8 6 1 1 50 80 9 780 120 6 3 | 3460 5000 25000 670 50 1400 240 900 960 3240 29700 3819 | 932.05 920.86 4434.06 195.28 734.94 125.38 64.29 337.02 1190.04 9230.66 1875.15 |
| Z3_AB_4030_Q 9 Z3_AB_4040_Q 1 Z3_AB_4040_Q 2 Z3_AB_4040_Q 3 Z3_AB_4040_Q 4 Z3_AB_4040_Q 5 Z3_AB_4040_Q 6 Z3_AB_4040_Q 7 Z3_AB_4040_Q 7 Z3_AB_4040_Q 8 Z3_AB_4040_Q 9 Z3_AB_4050_Q 1 | 1069 1057 1065 1081 1099 1098 1096 1096 1094 1093 1089 1095 1097 | 30 42 34 18 0 1 3 3 3 5 6 10 4 | 2.7 3.8 3.1 1.6 0 0.1 0.3 0.3 0.5 0.5 0.9 0.4 0.2 | 766.6 565.29 1570.35 165.44 50 553.33 96.33 826.67 406 1062.67 3627.65 1009.5 310 | 8 6 1 1 50 80 9 780 120 6 3 7 | 3460 5000 25000 670 50 1400 240 900 960 3240 29700 3819 600 | 932.05 920.86 4434.06 195.28 734.94 125.38 64.29 337.02 1190.04 9230.66 1875.15 410.12 |
| Z3_AB_4030_Q 9 Z3_AB_4040_Q 1 Z3_AB_4040_Q 2 Z3_AB_4040_Q 3 Z3_AB_4040_Q 4 Z3_AB_4040_Q 5 Z3_AB_4040_Q 6 Z3_AB_4040_Q 7 Z3_AB_4040_Q 7 Z3_AB_4040_Q 8 Z3_AB_4040_Q 9 Z3_AB_4050_Q 1 Z3_AB_4050_Q 2 | 1069 1057 1065 1081 1099 1098 1096 1096 1094 1093 1089 1095 1097 | 30 42 34 18 0 1 3 3 3 5 6 10 4 2 | 2.7 3.8 3.1 1.6 0 0.1 0.3 0.3 0.3 0.5 0.5 0.9 0.4 0.2 0.4 | 766.6 565.29 1570.35 165.44 50 553.33 96.33 826.67 406 1062.67 3627.65 1009.5 310 168.75 | 8 6 1 1 50 80 9 780 120 6 3 7 20 | 3460 5000 25000 670 50 1400 240 900 960 3240 29700 3819 600 300 | 932.05 920.86 4434.06 195.28 734.94 125.38 64.29 337.02 1190.04 9230.66 1875.15 410.12 95.78 |
| Z3_AB_4030_Q 9 Z3_AB_4040_Q 1 Z3_AB_4040_Q 2 Z3_AB_4040_Q 3 Z3_AB_4040_Q 4 Z3_AB_4040_Q 5 Z3_AB_4040_Q 6 Z3_AB_4040_Q 7 Z3_AB_4040_Q 7 Z3_AB_4040_Q 8 Z3_AB_4040_Q 9 Z3_AB_4050_Q 1 Z3_AB_4050_Q 1 Z3_AB_4050_Q 2 Z3_AB_4050_Q 3 | 1069 1057 1065 1081 1099 1098 1096 1096 1094 1093 1089 1095 1097 1095 | 30 42 34 18 0 1 3 3 3 5 6 10 4 2 4 6 | 2.7 3.8 3.1 1.6 0 0.1 0.3 0.3 0.3 0.5 0.5 0.9 0.4 0.2 0.4 0.5 | 766.6 565.29 1570.35 165.44 50 553.33 96.33 826.67 406 1062.67 3627.65 1009.5 310 168.75 320 | 8 6 1 1 50 80 9 780 120 6 3 7 20 95 | 3460 5000 25000 670 50 1400 240 900 960 3240 29700 3819 600 300 420 | 932.05 920.86 4434.06 195.28 734.94 125.38 64.29 337.02 1190.04 9230.66 1875.15 410.12 95.78 111 |
| Z3_AB_4030_Q 9 Z3_AB_4040_Q 1 Z3_AB_4040_Q 2 Z3_AB_4040_Q 3 Z3_AB_4040_Q 4 Z3_AB_4040_Q 5 Z3_AB_4040_Q 6 Z3_AB_4040_Q 7 Z3_AB_4040_Q 8 Z3_AB_4040_Q 9 Z3_AB_4050_Q 1 Z3_AB_4050_Q 1 Z3_AB_4050_Q 2 Z3_AB_4050_Q 3 Z3_AB_4050_Q 4 | 1069 1057 1065 1081 1099 1098 1096 1096 1094 1093 1089 1095 1097 1095 1093 1085 | 30 42 34 18 0 1 3 3 3 5 6 10 4 2 4 6 | 2.7 3.8 3.1 1.6 0 0.1 0.3 0.3 0.3 0.5 0.5 0.9 0.4 0.2 0.4 0.5 1.3 | 766.6 565.29 1570.35 165.44 50 553.33 96.33 826.67 406 1062.67 3627.65 1009.5 310 168.75 320 1069.43 | 8 6 1 1 50 80 9 780 120 6 3 7 20 95 160 | 3460 5000 25000 670 50 1400 240 900 960 3240 29700 3819 600 300 420 10000 | 932.05 920.86 4434.06 195.28 734.94 125.38 64.29 337.02 1190.04 9230.66 1875.15 410.12 95.78 111 2621.25 |



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|--|--|---|---|---|---|--|--|
| Z3_AB_4050_Q_8 | 1080 | 19 | 1.7 | 248.47 | 6 | 800 | 219.65 |
| Z3_AB_4050_Q_9 | 1089 | 10 | 0.9 | 253 | 30 | 800 | 249.36 |
| Z3_AB_4060_Q_1 | 1092 | 7 | 0.6 | 242.86 | 50 | 600 | 183.55 |
| Z3_AB_4060_Q_2 Z3_AB_4060_Q_3 | 1085 1063 | 14 | 1.3 | 346.86 360.71 | 16 | 1600 1200 | 450.36 343.22 |
| Z3 AB 4060 Q 4 | 1003 | 36 78 | 3.3 7.1 | 310.18 | 10 | 4800 | 639.37 |
| Z3 AB 4060 Q 5 | 1050 | 49 | 4.5 | 286.01 | 1 | 1450 | 330.88 |
| Z3 AB 4060 Q 6 | 1059 | 40 | 3.6 | 514.14 | 1 | 12328 | 1927.79 |
| Z3 AB 4060 Q 7 | 1065 | 34 | 3.1 | 449.88 | 1 | 5000 | 1063.36 |
| Z3 AB 4060 Q 8 | 1062 | 37 | 3.4 | 147.59 | 1 | 1000 | 181.49 |
| Z3 AB 4060 Q 9 | 1091 | 8 | 0.7 | 68.62 | 24 | 120 | 36.5 |
| Z3_AB_4070_Q_1 | 1098 | 1 | 0.1 | 390 | 390 | 390 | |
| Z3_AB_4070_Q_2 | 1095 | 4 | 0.4 | 2806.75 | 77 | 10000 | 4813.77 |
| Z3_AB_4070_Q_3 | 1089 | 10 | 0.9 | 1250.5 | 30 | 10000 | 3079.94 |
| Z3_AB_4070_Q_4 | 1071 | 28 | 2.5 | 118.25 | 0 | 735 | 162.7 |
| Z3_AB_4070_Q_5 | 1078 | 21 | 1.9 | 616.95 | 5 | 2500 | 706.08 |
| Z3_AB_4070_Q_6 | 1077 | 22 | 2 | 8106.64 | 1 | 170000 | 36160.81 |
| Z3_AB_4070_Q_7 | 1075 | 24 | 2.2 | 277.06 | 1 | 2000 | 428.98 |
| Z3_AB_4070_Q_8 | 1081 | 18 | 1.6 | 241.94 | 10 | 1553 | 349.23 |
| Z3_AB_4070_Q_9 | 1093 | 6 | 0.5 | 40.33 | 20 | 70 | 22.46 |
| Z3_AB_4080_Q_1 Z3_AB_4080_Q_2 | 1084 1079 | 15 20 | 1.4 | 1902.47 2958.4 | 1 | 6000 22100 | 1872.9 5048.59 |
| Z3_AB_4080_Q_2 Z3_AB_4080_Q_3 | 1079 | 37 | 1.8 3.4 | 2958.4 1758.14 | 1 | 12000 | 2277.52 |
| Z3_AB_4080_Q_3 Z3_AB_4080_Q_4 | 1002 | 84 | 7.6 | 932.2 | 1 | 12400 | 1620.54 |
| Z3_AB_4080_Q_5 | 1013 | 59 | 5.4 | 884.68 | 1 | 5000 | 972.32 |
| Z3 AB 4080 Q 6 | 1031 | 68 | 6.2 | 634.46 | 1 | 3700 | 682.16 |
| Z3_AB_4080_Q_7 | 1010 | 89 | 8.1 | 766.12 | 1 | 5400 | 853.75 |
| Z3_AB_4080_Q_8 | 1030 | 69 | 6.3 | 432.16 | 1 | 2200 | 495.18 |
| Z3_AB_4080_Q_9 | 1088 | 11 | 1 | 94.09 | 10 | 450 | 131.16 |
| Z3_AB_4090_Q_1 | 1091 | 8 | 0.7 | 8.75 | 1 | 32 | 11.54 |
| Z3_AB_4090_Q_2 | 1084 | 15 | 1.4 | 12.67 | 1 | 40 | 12.19 |
| Z3_AB_4090_Q_3 | 1074 | 25 | 2.3 | 22.88 | 1 | 182 | 36.57 |
| Z3_AB_4090_Q_4 | 1048 | 51 | 4.6 | 11.96 | 1 | 48 | 10.26 |
| Z3_AB_4090_Q_5 | 1057 | 42 | 3.8 | 20.64 | 1 | 208 | 32.14 |
| Z3_AB_4090_Q_6 | 1062 | 37 | 3.4 | 12.46 | 1 | 48 | 11.33 |
| Z3_AB_4090_Q_7 | 1057 | 42 21 | 3.8 1.9 | 13.9 | 1 | 80 40 | 15.92 10.05 |
| Z3_AB_4090_Q_8 Z3_AB_4090_Q_9 | 1078 1098 | 1 | 0.1 | 8.95 274 | 274 | 274 | 10.03 |
| Z3 AB 4100 Q 1 | 1098 | 19 | 1.7 | 469.53 | 40 | 1400 | 385.21 |
| Z3 AB 4100 Q 2 | 1068 | 31 | 2.8 | 577.87 | 30 | 4000 | 762.53 |
| Z3_AB_4100_Q_3 | 1051 | 48 | 4.4 | 572.9 | 4 | 2100 | 538.12 |
| Z3 AB 4100 Q 4 | 1032 | 67 | 6.1 | 662.67 | 50 | 5000 | 940.16 |
| Z3_AB_4100_Q_5 | 1009 | 90 | 8.2 | 547.97 | 6 | 6000 | 738.61 |
| Z3_AB_4100_Q_6 | 1017 | 82 | 7.5 | 467.24 | 9 | 4300 | 631.65 |
| Z3_AB_4100_Q_7 | 984 | 115 | 10.5 | 513.29 | 10 | 6000 | 848.22 |
| Z3_AB_4100_Q_8 | 975 | 124 | 11.3 | 895.56 | 8 | 19700 | 2309.03 |
| Z3_AB_4100_Q_9 | 1053 | 46 | 4.2 | 415.33 | 20 | 4582 | 750.94 |
| Z3_AB_4101_Q_1 | 1097 | 2 | 0.2 | 240 | 130 | 350 | 155.56 |
| Z3_AB_4101_Q_2 | 1094 | 5 | 0.5 | 134.2 | 0 | 550 | 233.62 |
| Z3_AB_4101_Q_3 | 1089 | 10 | 0.9 | 492.1 | 2 | 2000 | 646.25 |
| Z3_AB_4101_Q_4 | 1085 | 14 | 1.3 | 392.3 | 4 | 1800 | 607.67 |
| Z3_AB_4101_Q_5 Z3_AB_4101_Q_6 | 1083 1091 | 16 8 | 1.5 0.7 | 447.12 881.88 | 0 | 1500 4300 | 489.54 1422.8 |
| Z3_AB_4101_Q_6 Z3_AB_4101_Q_7 | 1091 | 10 | 0.7 | 548 | 30 | 2500 | 731.4 |
| Z3 AB 4101 Q 8 | 1089 | 10 | 0.9 | 242.95 | 0 | 894 | 280.14 |
| Z3 AB 4101 Q 9 | 1095 | 4 | 0.4 | 258 | 0 | 432 | 200.31 |
| Z3_AB_4102_Q_1 | | 14 | 1.3 | 452.86 | 10 | 1800 | 642.21 |
| | 1085 | | | - | 0 | 3960 | 915.83 |
| Z3_AB_4102_Q_2 | 1085 | 35 | 3.2 | 564.62 | | 0000 | |
| Z3_AB_4102_Q_2 Z3_AB_4102_Q_3 | | | 3.2 3.6 | 204.29 | 4 | 1500 | 362.29 |
| | 1064 | 35 | | + | | | 362.29 1455.93 |
| Z3_AB_4102_Q_3 | 1064 1059 | 35 40 | 3.6 | 204.29 | 4 | 1500 | |
| Z3_AB_4102_Q_3 Z3_AB_4102_Q_4 | 1064 1059 1020 | 35 40 79 | 3.6 7.2 8.6 6.8 | 204.29 447.81 | 4 0 1.06 1 | 1500 12000 | 1455.93 |
| Z3_AB_4102_Q_3 Z3_AB_4102_Q_4 Z3_AB_4102_Q_5 Z3_AB_4102_Q_6 Z3_AB_4102_Q_7 | 1064 1059 1020 1004 1024 1016 | 35 40 79 95 75 83 | 3.6 7.2 8.6 6.8 7.6 | 204.29 447.81 418.99 339.9 298.71 | 4 0 1.06 | 1500 12000 9780 13500 10000 | 1455.93 1313.3 1584.44 1144.32 |
| Z3_AB_4102_Q_3 Z3_AB_4102_Q_4 Z3_AB_4102_Q_5 Z3_AB_4102_Q_6 Z3_AB_4102_Q_7 Z3_AB_4102_Q_8 | 1064 1059 1020 1004 1024 1016 1043 | 35 40 79 95 75 83 56 | 3.6 7.2 8.6 6.8 7.6 5.1 | 204.29 447.81 418.99 339.9 298.71 796.65 | 4 0 1.06 1 1 2.06 | 1500 12000 9780 13500 10000 28000 | 1455.93 1313.3 1584.44 1144.32 3777.16 |
| Z3_AB_4102_Q_3 Z3_AB_4102_Q_4 Z3_AB_4102_Q_5 Z3_AB_4102_Q_6 Z3_AB_4102_Q_7 Z3_AB_4102_Q_8 Z3_AB_4102_Q_9 | 1064 1059 1020 1004 1024 1016 1043 1095 | 35 40 79 95 75 83 56 4 | 3.6 7.2 8.6 6.8 7.6 5.1 | 204.29 447.81 418.99 339.9 298.71 796.65 372 | 4 0 1.06 1 1 2.06 150 | 1500 12000 9780 13500 10000 28000 600 | 1455.93 1313.3 1584.44 1144.32 3777.16 207.85 |
| Z3_AB_4102_Q_3 Z3_AB_4102_Q_4 Z3_AB_4102_Q_5 Z3_AB_4102_Q_6 Z3_AB_4102_Q_7 Z3_AB_4102_Q_8 Z3_AB_4102_Q_9 Z3_AB_4110_Q_1 | 1064 1059 1020 1004 1024 1016 1043 1095 1097 | 35 40 79 95 75 83 56 4 | 3.6 7.2 8.6 6.8 7.6 5.1 0.4 | 204.29 447.81 418.99 339.9 298.71 796.65 372 475 | 4 0 1.06 1 1 2.06 150 | 1500 12000 9780 13500 10000 28000 600 900 | 1455.93 1313.3 1584.44 1144.32 3777.16 207.85 601.04 |
| Z3_AB_4102_Q_3 Z3_AB_4102_Q_4 Z3_AB_4102_Q_5 Z3_AB_4102_Q_6 Z3_AB_4102_Q_7 Z3_AB_4102_Q_8 Z3_AB_4102_Q_9 | 1064 1059 1020 1004 1024 1016 1043 1095 | 35 40 79 95 75 83 56 4 | 3.6 7.2 8.6 6.8 7.6 5.1 | 204.29 447.81 418.99 339.9 298.71 796.65 372 | 4 0 1.06 1 1 2.06 150 | 1500 12000 9780 13500 10000 28000 600 | 1455.93 1313.3 1584.44 1144.32 3777.16 207.85 |



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|--|--|--|---|---|---|--|--|
| Z3_AB_4110_Q_4 | 1091 | 8 | 0.7 | 658.88 | 1 | 4000 | 1369.57 |
| Z3_AB_4110_Q_5 | 1087 | 12 | 1.1 | 510.75 | 34 | 1500 | 486.13 |
| Z3_AB_4110_Q_6 | 1088 | 11 | 1 | 532.73 | 10 | 2500 | 724.41 |
| Z3_AB_4110_Q_7 | 1089 | 10 | 0.9 | 606.6 | 1 | 4000 | 1214.18 |
| Z3_AB_4110_Q_8 | 1090 | 9 | 0.8 | 310.56 | 30 | 1300 | 405.03 |
| Z3_AB_4110_Q_9 | 1099 | 0 | 0 | | | | |
| Z3_AB_4120_Q_1 | 1095 | 4 | 0.4 | 18.75 | 1 | 50 | 22.44 |
| Z3_AB_4120_Q_2 | 1094 | 5 | 0.5 | 87 | 1 | 200 | 86.58 |
| Z3 AB 4120 Q 3 | 1089 | 10 | 0.9 | 144.2 | 1.5 | 600 | 190.85 |
| Z3 AB 4120 Q 4 | 1083 | 16 | 1.5 | 144.82 | 0.1 | 800 | 248.73 |
| Z3_AB_4120_Q_5 | 1090 | 9 | 0.8 | 760.11 | 1 | 3000 | 1273.59 |
| Z3 AB 4120 Q 6 | 1084 | 15 | 1.4 | 336.7 | 0.5 | 1500 | 543.34 |
| Z3 AB 4120 Q 7 | 1084 | 15 | 1.4 | 194.31 | 0.2 | 1636 | 473.42 |
| Z3 AB 4120 Q 8 | 1090 | 9 | 0.8 | 13.33 | 1 | 20 | 7.3 |
| Z3 AB 4120 Q 9 | 1090 | 0 | 0.8 | 13.33 | 1 | 20 | 7.3 |
| | 1099 | 7 | 0.6 | 14.5 | 3 | 24 | 8.29 |
| Z3_AB_4130_Q_1 | | | | | | | |
| Z3_AB_4130_Q_2 | 1093 | 6 | 0.5 | 6.83 | 1 | 17 | 7.28 |
| Z3_AB_4130_Q_3 | 1080 | 19 | 1.7 | 5.76 | 0.3 | 24 | 6.91 |
| Z3_AB_4130_Q_4 | 1074 | 25 | 2.3 | 4.92 | 0.3 | 24 | 6.46 |
| Z3_AB_4130_Q_5 | 1079 | 20 | 1.8 | 4.75 | 0.06 | 20 | 6.43 |
| Z3_AB_4130_Q_6 | 1079 | 20 | 1.8 | 2.59 | 0.5 | 12 | 3.44 |
| Z3_AB_4130_Q_7 | 1086 | 13 | 1.2 | 6.38 | 0.2 | 40 | 11.36 |
| Z3_AB_4130_Q_8 | 1096 | 3 | 0.3 | 3 | 1 | 5 | 2 |
| Z3_AB_4130_Q_9 | 1099 | 0 | 0 | | | | |
| Z3_AB_4140_Q_1 | 1094 | 5 | 0.5 | 410 | 130 | 1050 | 365.31 |
| Z3_AB_4140_Q_2 | 1099 | 0 | 0 | | | | |
| Z3 AB 4140 Q 3 | 1094 | 5 | 0.5 | 308 | 140 | 550 | 150.23 |
| Z3 AB 4140 Q 4 | 1096 | 3 | 0.3 | 370 | 110 | 700 | 301.16 |
| Z3 AB 4140 Q 5 | 1094 | 5 | 0.5 | 174.4 | 2 | 500 | 196.74 |
| Z3 AB 4140 Q 6 | 1093 | 6 | 0.5 | 162 | 50 | 455 | 148.3 |
| Z3 AB 4140 Q 7 | 1090 | 9 | 0.8 | 514.44 | 110 | 800 | 212.84 |
| Z3 AB 4140 Q 8 | 1091 | 8 | 0.7 | 334.25 | 1 | 683 | 246.35 |
| Z3 AB 4140 Q 9 | 1091 | 14 | 1.3 | 276.29 | 30 | 700 | 170.24 |
| | 1083 | 2 | 0.2 | 1180 | 360 | 2000 | |
| Z3_AB_4150_Q_1 | | | | 1 | | | 1159.66 |
| Z3_AB_4150_Q_2 | 1092 | 7 | 0.6 | 448.57 | 50 | 1500 | 579.67 |
| Z3_AB_4150_Q_3 | 1092 | 7 | 0.6 | 328.93 | 0.5 | 1000 | 354.18 |
| Z3_AB_4150_Q_4 | 1087 | 12 | 1.1 | 1254.42 | 10 | 9500 | 2633.12 |
| Z3_AB_4150_Q_5 | 1084 | 15 | 1.4 | 1185.13 | 80 | 7000 | 1706.16 |
| Z3_AB_4150_Q_6 | 1084 | 15 | 1.4 | 1705.87 | 35 | 15250 | 3833.65 |
| Z3_AB_4150_Q_7 | 1082 | 17 | 1.5 | 1457.94 | 35 | 5400 | 1375.91 |
| Z3_AB_4150_Q_8 | 1089 | 10 | 0.9 | 2238.1 | 1 | 12200 | 3700.7 |
| Z3_AB_4150_Q_9 | 1094 | 5 | 0.5 | 3870 | 500 | 15900 | 6729.56 |
| Z3_AB_4160_Q_1 | 1067 | 32 | 2.9 | 217.22 | 1 | 1000 | 285.15 |
| Z3_AB_4160_Q_2 | 1072 | 27 | 2.5 | 140.67 | 1 | 1000 | 221.58 |
| Z3_AB_4160_Q_3 | 1040 | 59 | 5.4 | 170.92 | 1 | 1200 | 257.39 |
| Z3_AB_4160_Q_4 | 1021 | 78 | 7.1 | 257.52 | 0.5 | 5000 | 616.01 |
| Z3 AB 4160 Q 5 | 1012 | 87 | 7.9 | 179.78 | 1 | 900 | 202.28 |
| Z3 AB 4160 Q 6 | | | | 1 | | 2000 | 302.92 |
| | 1016 | 83 | 7.6 | 233.13 | 1 | | |
| Z3 AB 4160 O 7 | | | | 1 | | | |
| Z3_AB_4160_Q_7 Z3_AB_4160_Q_8 | 968 | 131 | 11.9 | 217.64 | 0 | 2000 | 279.61 |
| Z3_AB_4160_Q_8 | 968 952 | 131 147 | 11.9 13.4 | 217.64 217.09 | 0 1 | 2000 1157 | 279.61 239.41 |
| Z3_AB_4160_Q_8 Z3_AB_4160_Q_9 | 968 952 1030 | 131 147 69 | 11.9 13.4 6.3 | 217.64 217.09 230.48 | 0 1 20 | 2000 1157 1080 | 279.61 239.41 265.15 |
| Z3_AB_4160_Q_8 Z3_AB_4160_Q_9 Z3_AB_4170_Q_1 | 968 952 1030 1087 | 131 147 69 12 | 11.9 13.4 6.3 1.1 | 217.64 217.09 230.48 228.67 | 0 1 20 10 | 2000 1157 1080 700 | 279.61 239.41 265.15 193.72 |
| Z3_AB_4160_Q_8 Z3_AB_4160_Q_9 Z3_AB_4170_Q_1 Z3_AB_4170_Q_2 | 968 952 1030 1087 1064 | 131 147 69 12 35 | 11.9 13.4 6.3 1.1 3.2 | 217.64 217.09 230.48 228.67 1733.26 | 0 1 20 10 30 | 2000 1157 1080 700 50893 | 279.61 239.41 265.15 193.72 8558.25 |
| Z3_AB_4160_Q_8 Z3_AB_4160_Q_9 Z3_AB_4170_Q_1 Z3_AB_4170_Q_2 Z3_AB_4170_Q_3 | 968 952 1030 1087 1064 1051 | 131 147 69 12 35 48 | 11.9 13.4 6.3 1.1 3.2 4.4 | 217.64 217.09 230.48 228.67 1733.26 261.27 | 0 1 20 10 30 20 | 2000 1157 1080 700 50893 2600 | 279.61 239.41 265.15 193.72 8558.25 388.01 |
| Z3_AB_4160_Q_8 Z3_AB_4160_Q_9 Z3_AB_4170_Q_1 Z3_AB_4170_Q_2 Z3_AB_4170_Q_3 Z3_AB_4170_Q_4 | 968 952 1030 1087 1064 1051 1031 | 131 147 69 12 35 48 68 | 11.9 13.4 6.3 1.1 3.2 4.4 6.2 | 217.64 217.09 230.48 228.67 1733.26 261.27 1908.07 | 0 1 20 10 30 20 1 | 2000 1157 1080 700 50893 2600 31100 | 279.61 239.41 265.15 193.72 8558.25 388.01 5994.38 |
| Z3_AB_4160_Q_8 Z3_AB_4160_Q_9 Z3_AB_4170_Q_1 Z3_AB_4170_Q_2 Z3_AB_4170_Q_3 Z3_AB_4170_Q_4 Z3_AB_4170_Q_5 | 968 952 1030 1087 1064 1051 1031 1008 | 131 147 69 12 35 48 68 | 11.9 13.4 6.3 1.1 3.2 4.4 6.2 8.3 | 217.64 217.09 230.48 228.67 1733.26 261.27 1908.07 1387.49 | 0 1 20 10 30 20 1 | 2000 1157 1080 700 50893 2600 31100 31658 | 279.61 239.41 265.15 193.72 8558.25 388.01 5994.38 5137.84 |
| Z3_AB_4160_Q_8 Z3_AB_4160_Q_9 Z3_AB_4170_Q_1 Z3_AB_4170_Q_2 Z3_AB_4170_Q_3 Z3_AB_4170_Q_4 Z3_AB_4170_Q_5 Z3_AB_4170_Q_6 | 968 952 1030 1087 1064 1051 1031 1008 | 131 147 69 12 35 48 68 91 | 11.9 13.4 6.3 1.1 3.2 4.4 6.2 8.3 7.2 | 217.64 217.09 230.48 228.67 1733.26 261.27 1908.07 1387.49 1308.13 | 0 1 20 10 30 20 1 1 | 2000 1157 1080 700 50893 2600 31100 31658 36960 | 279.61 239.41 265.15 193.72 8558.25 388.01 5994.38 5137.84 4877.8 |
| Z3_AB_4160_Q 8 Z3_AB_4160_Q 9 Z3_AB_4170_Q 1 Z3_AB_4170_Q 2 Z3_AB_4170_Q 3 Z3_AB_4170_Q 4 Z3_AB_4170_Q 5 Z3_AB_4170_Q 6 Z3_AB_4170_Q 7 | 968 952 1030 1087 1064 1051 1031 1008 | 131 147 69 12 35 48 68 | 11.9 13.4 6.3 1.1 3.2 4.4 6.2 8.3 | 217.64 217.09 230.48 228.67 1733.26 261.27 1908.07 1387.49 | 0 1 20 10 30 20 1 | 2000 1157 1080 700 50893 2600 31100 31658 | 279.61 239.41 265.15 193.72 8558.25 388.01 5994.38 5137.84 |
| Z3_AB_4160_Q_8 Z3_AB_4160_Q_9 Z3_AB_4170_Q_1 Z3_AB_4170_Q_2 Z3_AB_4170_Q_3 Z3_AB_4170_Q_4 Z3_AB_4170_Q_5 Z3_AB_4170_Q_6 | 968 952 1030 1087 1064 1051 1031 1008 | 131 147 69 12 35 48 68 91 | 11.9 13.4 6.3 1.1 3.2 4.4 6.2 8.3 7.2 | 217.64 217.09 230.48 228.67 1733.26 261.27 1908.07 1387.49 1308.13 | 0 1 20 10 30 20 1 1 | 2000 1157 1080 700 50893 2600 31100 31658 36960 | 279.61 239.41 265.15 193.72 8558.25 388.01 5994.38 5137.84 4877.8 |
| Z3_AB_4160_Q 8 Z3_AB_4160_Q 9 Z3_AB_4170_Q 1 Z3_AB_4170_Q 2 Z3_AB_4170_Q 3 Z3_AB_4170_Q 4 Z3_AB_4170_Q 5 Z3_AB_4170_Q 6 Z3_AB_4170_Q 7 | 968 952 1030 1087 1064 1051 1031 1008 1020 958 | 131 147 69 12 35 48 68 91 79 | 11.9 13.4 6.3 1.1 3.2 4.4 6.2 8.3 7.2 12.8 | 217.64 217.09 230.48 228.67 1733.26 261.27 1908.07 1387.49 1308.13 1186.54 | 0 1 20 10 30 20 1 1 18 | 2000 1157 1080 700 50893 2600 31100 31658 36960 40079 | 279.61 239.41 265.15 193.72 8558.25 388.01 5994.38 5137.84 4877.8 4685.3 |
| Z3_AB_4160_Q_8 Z3_AB_4160_Q_9 Z3_AB_4170_Q_1 Z3_AB_4170_Q_2 Z3_AB_4170_Q_3 Z3_AB_4170_Q_4 Z3_AB_4170_Q_5 Z3_AB_4170_Q_6 Z3_AB_4170_Q_7 Z3_AB_4170_Q_7 | 968 952 1030 1087 1064 1051 1031 1008 1020 958 940 | 131 147 69 12 35 48 68 91 79 141 | 11.9 13.4 6.3 1.1 3.2 4.4 6.2 8.3 7.2 12.8 14.5 | 217.64 217.09 230.48 228.67 1733.26 261.27 1908.07 1387.49 1308.13 1186.54 473.13 | 0 1 20 10 30 20 1 1 18 1 | 2000 1157 1080 700 50893 2600 31100 31658 36960 40079 11603 | 279.61 239.41 265.15 193.72 8558.25 388.01 5994.38 5137.84 4877.8 4685.3 1133.63 |
| Z3_AB_4160_Q_8 Z3_AB_4160_Q_9 Z3_AB_4170_Q_1 Z3_AB_4170_Q_2 Z3_AB_4170_Q_3 Z3_AB_4170_Q_4 Z3_AB_4170_Q_5 Z3_AB_4170_Q_6 Z3_AB_4170_Q_7 Z3_AB_4170_Q_7 Z3_AB_4170_Q_8 Z3_AB_4170_Q_9 | 968 952 1030 1087 1064 1051 1031 1008 1020 958 940 1020 | 131 147 69 12 35 48 68 91 79 141 159 | 11.9 13.4 6.3 1.1 3.2 4.4 6.2 8.3 7.2 12.8 14.5 7.2 | 217.64 217.09 230.48 228.67 1733.26 261.27 1908.07 1387.49 1308.13 1186.54 473.13 379.53 | 0 1 20 10 30 20 1 1 18 1 1 | 2000 1157 1080 700 50893 2600 31100 31658 36960 40079 11603 4546 | 279.61 239.41 265.15 193.72 8558.25 388.01 5994.38 5137.84 4877.8 4685.3 1133.63 |
| Z3_AB_4160_Q_8 Z3_AB_4160_Q_9 Z3_AB_4170_Q_1 Z3_AB_4170_Q_2 Z3_AB_4170_Q_3 Z3_AB_4170_Q_4 Z3_AB_4170_Q_5 Z3_AB_4170_Q_6 Z3_AB_4170_Q_7 Z3_AB_4170_Q_7 Z3_AB_4170_Q_8 Z3_AB_4170_Q_9 Z3_AM_3010_Q_1 | 968 952 1030 1087 1064 1051 1031 1008 1020 958 940 1020 1098 | 131 147 69 12 35 48 68 91 79 141 159 | 11.9 13.4 6.3 1.1 3.2 4.4 6.2 8.3 7.2 12.8 14.5 7.2 0.1 | 217.64 217.09 230.48 228.67 1733.26 261.27 1908.07 1387.49 1308.13 1186.54 473.13 379.53 | 0 1 20 10 30 20 1 1 18 1 1 2 | 2000 1157 1080 700 50893 2600 31100 31658 36960 40079 11603 4546 1 | 279.61 239.41 265.15 193.72 8558.25 388.01 5994.38 5137.84 4877.8 4685.3 1133.63 628.82 |
| Z3_AB_4160_Q_8 Z3_AB_4170_Q_1 Z3_AB_4170_Q_2 Z3_AB_4170_Q_3 Z3_AB_4170_Q_4 Z3_AB_4170_Q_5 Z3_AB_4170_Q_6 Z3_AB_4170_Q_7 Z3_AB_4170_Q_8 Z3_AB_4170_Q_8 Z3_AB_4170_Q_9 Z3_AM_3010_Q_1 Z3_AM_3010_Q_2 | 968 952 1030 1087 1064 1051 1008 1020 958 940 1020 1098 1097 | 131 147 69 12 35 48 68 91 79 141 159 79 | 11.9 13.4 6.3 1.1 3.2 4.4 6.2 8.3 7.2 12.8 14.5 7.2 0.1 | 217.64 217.09 230.48 228.67 1733.26 261.27 1908.07 1387.49 1308.13 1186.54 473.13 379.53 1 | 0 1 20 10 30 20 1 1 18 1 1 2 | 2000 1157 1080 700 50893 2600 31100 31658 36960 40079 11603 4546 1 | 279.61 239.41 265.15 193.72 8558.25 388.01 5994.38 5137.84 4877.8 4685.3 1133.63 628.82 |
| Z3_AB_4160_Q_8 Z3_AB_4160_Q_9 Z3_AB_4170_Q_1 Z3_AB_4170_Q_2 Z3_AB_4170_Q_3 Z3_AB_4170_Q_5 Z3_AB_4170_Q_6 Z3_AB_4170_Q_7 Z3_AB_4170_Q_8 Z3_AB_4170_Q_9 Z3_AM_3010_Q_1 Z3_AM_3010_Q_2 Z3_AM_3010_Q_3 Z3_AM_3010_Q_4 | 968 952 1030 1087 1064 1051 1031 1008 1020 958 940 1020 1098 1097 1095 1094 | 131 147 69 12 35 48 68 91 79 141 159 79 1 2 4 | 11.9 13.4 6.3 1.1 3.2 4.4 6.2 8.3 7.2 12.8 14.5 7.2 0.1 0.2 0.4 0.5 | 217.64 217.09 230.48 228.67 1733.26 261.27 1908.07 1387.49 1308.13 1186.54 473.13 379.53 1 1 | 0 1 20 10 30 20 1 1 18 1 1 2 1 1 | 2000 1157 1080 700 50893 2600 31100 31658 36960 40079 11603 4546 1 1 | 279.61 239.41 265.15 193.72 8558.25 388.01 5994.38 5137.84 4877.8 4685.3 1133.63 628.82 0 0 |
| Z3_AB_4160_Q_8 Z3_AB_4160_Q_9 Z3_AB_4170_Q_1 Z3_AB_4170_Q_2 Z3_AB_4170_Q_3 Z3_AB_4170_Q_5 Z3_AB_4170_Q_5 Z3_AB_4170_Q_7 Z3_AB_4170_Q_7 Z3_AB_4170_Q_8 Z3_AB_4170_Q_9 Z3_AM_3010_Q_1 Z3_AM_3010_Q_1 Z3_AM_3010_Q_2 Z3_AM_3010_Q_3 Z3_AM_3010_Q_4 Z3_AM_3010_Q_5 | 968 952 1030 1087 1064 1051 1008 1020 958 940 1020 1098 1097 1095 1094 1096 | 131 147 69 12 35 48 68 91 79 141 159 79 1 2 4 5 | 11.9 13.4 6.3 1.1 3.2 4.4 6.2 8.3 7.2 12.8 14.5 7.2 0.1 0.2 0.4 0.5 0.3 | 217.64 217.09 230.48 228.67 1733.26 261.27 1908.07 1387.49 1308.13 1186.54 473.13 379.53 1 1 1 1,2 | 0 1 20 10 30 20 1 1 18 1 1 2 1 1 1 1 | 2000 1157 1080 700 50893 2600 31100 31658 36960 40079 11603 4546 1 1 2 | 279.61 239.41 265.15 193.72 8558.25 388.01 5994.38 5137.84 4877.8 4685.3 1133.63 628.82 |
| Z3_AB_4160_Q_8 Z3_AB_4160_Q_9 Z3_AB_4170_Q_1 Z3_AB_4170_Q_2 Z3_AB_4170_Q_3 Z3_AB_4170_Q_5 Z3_AB_4170_Q_6 Z3_AB_4170_Q_7 Z3_AB_4170_Q_8 Z3_AB_4170_Q_9 Z3_AM_3010_Q_1 Z3_AM_3010_Q_2 Z3_AM_3010_Q_3 Z3_AM_3010_Q_4 | 968 952 1030 1087 1064 1051 1031 1008 1020 958 940 1020 1098 1097 1095 1094 | 131 147 69 12 35 48 68 91 79 141 159 79 1 2 4 | 11.9 13.4 6.3 1.1 3.2 4.4 6.2 8.3 7.2 12.8 14.5 7.2 0.1 0.2 0.4 0.5 | 217.64 217.09 230.48 228.67 1733.26 261.27 1908.07 1387.49 1308.13 1186.54 473.13 379.53 1 1 | 0 1 20 10 30 20 1 1 18 1 1 2 1 1 | 2000 1157 1080 700 50893 2600 31100 31658 36960 40079 11603 4546 1 1 | 279.61 239.41 265.15 193.72 8558.25 388.01 5994.38 5137.84 4877.8 4685.3 1133.63 628.82 0 0 |



| 72 444 2040 0 0 | 1006 | 2 | 0.2 | 1 4 | | | |
|--|--|----------------------------|----------------------------------|-----------------------------------|-----------------------|------------------|---------------------------|
| Z3_AM_3010_Q_9 Z3_AM_3020_Q_1 | 1096 1097 | 2 | 0.3 0.2 | 1 | 1 | 1 | 0 |
| Z3_AM_3020_Q_1 Z3_AM_3020_Q_2 | 1097 | 3 | 0.3 | 1 | 1 | 1 | 0 |
| Z3 AM 3020 Q 3 | 1095 | 4 | 0.4 | 1 | 1 | 1 | 0 |
| Z3 AM 3020 Q 4 | 1093 | 6 | 0.5 | 1 | 1 | 1 | 0 |
| Z3_AM_3020_Q_5 | 1092 | 7 | 0.6 | 1 | 1 | 1 | 0 |
| Z3_AM_3020_Q_6 | 1092 | 7 | 0.6 | 1.29 | 1 | 3 | 0.76 |
| Z3_AM_3020_Q_7 | 1087 | 12 | 1.1 | 1 | 1 | 1 | 0 |
| Z3_AM_3020_Q_8 | 1088 | 11 | 1 | 1.18 | 1 | 2 | 0.4 |
| Z3_AM_3020_Q_9 | 1089 | 10 | 0.9 | 1 | 1 | 1 | 0 |
| Z3_AM_3030_Q_1 | 1093 | 6 | 0.5 | 1 | 1 | 1 | 0 |
| Z3_AM_3030_Q_2 | 1081 | 18 | 1.6 | 1.11 | 1 | 2 | 0.32 |
| Z3_AM_3030_Q_3 | 1073 | 26 | 2.4 | 1.12 | 1 | 2 | 0.33 |
| Z3_AM_3030_Q_4 | 1072 | 27 | 2.5 | 1.3 | 1 | 8 | 1.35 |
| Z3_AM_3030_Q_5 | 1069 | 30 | 2.7 | 1.07 | 1 | 2 | 0.25 |
| Z3_AM_3030_Q_6 | 1065 | 34 | 3.1 | 1.09 | 1 | 3 | 0.38 |
| Z3_AM_3030_Q_7 | 1042 | 57 | 5.2 | 1.07 | 1 | 3 | 0.32 |
| Z3_AM_3030_Q_8 | 987 | 112 | 10.2 | 1.21 | 1 | 7 | 0.68 |
| Z3_AM_3030_Q_9 | 1083 | 16 22 | 1.5 2 | 1.06 | 1 | 2 2 | 0.25 |
| Z3_AM_3040_Q_1 Z3_AM_3040_Q_2 | 1077 1078 | 21 | 1.9 | 1.05 1.05 | 1 | 2 | 0.21 0.22 |
| Z3_AM_3040_Q_2 Z3_AM_3040_Q_3 | 1078 | 49 | 4.5 | 1.05 | 1 | 5 | 0.22 |
| Z3_AM_3040_Q_4 | 1027 | 72 | 6.6 | 1.13 | 1 | 2 | 0.3 |
| Z3 AM 3040 Q 5 | 1026 | 73 | 6.6 | 1.14 | 1 | 4 | 0.48 |
| Z3_AM_3040_Q_6 | 997 | 102 | 9.3 | 1.27 | 1 | 6 | 0.77 |
| Z3_AM_3040_Q_7 | 919 | 180 | 16.4 | 1.49 | 1 | 16 | 1.82 |
| Z3_AM_3040_Q_8 | 962 | 137 | 12.5 | 1.22 | 1 | 3 | 0.47 |
| Z3_AM_3040_Q_9 | 1093 | 6 | 0.5 | 1.17 | 1 | 2 | 0.41 |
| Z3_AM_3050_Q_1 | 1045 | 54 | 4.9 | 1.04 | 1 | 2 | 0.19 |
| Z3_AM_3050_Q_2 | 1010 | 89 | 8.1 | 1.15 | 1 | 6 | 0.59 |
| Z3_AM_3050_Q_3 | 955 | 144 | 13.1 | 1.21 | 1 | 11 | 0.91 |
| Z3_AM_3050_Q_4 | 922 | 177 | 16.1 | 1.28 | 1 | 10 | 0.88 |
| Z3_AM_3050_Q_5 | 906 | 193 | 17.6 | 1.25 | 1 | 6 | 0.69 |
| Z3_AM_3050_Q_6 | 965 | 134 | 12.2 | 1.21 | 1 | 6 | 0.63 |
| Z3_AM_3050_Q_7 Z3_AM_3050_Q_8 | 988 1056 | 43 | 10.1 3.9 | 1.6 1.3 | 1 | 29 7 | 2.86 1.04 |
| Z3_AM_3050_Q_9 | 1097 | 2 | 0.2 | 1.5 | 1 | 1 | 0 |
| Z3 AM 3060 Q 1 | 1043 | 56 | 5.1 | 1.18 | 1 | 4 | 0.64 |
| Z3 AM 3060 Q 2 | 1005 | 94 | 8.6 | 1.12 | 1 | 5 | 0.48 |
| Z3_AM_3060_Q_3 | 981 | 118 | 10.7 | 1.17 | 1 | 3 | 0.46 |
| Z3_AM_3060_Q_4 | 966 | 133 | 12.1 | 1.29 | 1 | 10 | 1.02 |
| Z3_AM_3060_Q_5 | 1006 | 93 | 8.5 | 1.4 | 1 | 14 | 1.62 |
| Z3_AM_3060_Q_6 | 1045 | 54 | 4.9 | 1.07 | 1 | 2 | 0.26 |
| Z3_AM_3060_Q_7 | 1052 | 47 | 4.3 | 1.34 | 1 | 6 | 0.89 |
| Z3_AM_3060_Q_8 | 1069 | 30 | 2.7 | 1.4 | 1 | 5 | 0.89 |
| Z3_AM_3060_Q_9 | 1098 | 1 | 0.1 | 1 | 1 | 1 | |
| Z3_AM_3070_Q_1 | 1024 | 75 | 6.8 | 1.2 | 1 | 4 | 0.52 |
| Z3_AM_3070_Q_2 | 926 | 173 | 15.7 | 1.57 | 1 | 6 20 | 0.88 |
| Z3_AM_3070_Q_3 Z3_AM_3070_Q_4 | 874 808 | 225 291 | 20.5 26.5 | 2.04 | 1 | 20 17 | 1.88 1.82 |
| Z3_AM_3070_Q_4 Z3_AM_3070_Q_5 | 808 | 291 | 26.5 | 2.12 | 1 | 17 | 1.82 |
| Z3_AM_3070_Q_3 Z3_AM_3070_Q_6 | 855 | 244 | 22.2 | 1.78 | 1 | 10 | 1.25 |
| Z3_AM_3070_Q_7 | 874 | 225 | 20.5 | 2.05 | 1 | 16 | 1.74 |
| Z3_AM_3070_Q_8 | 974 | 125 | 11.4 | 2.19 | 1 | 40 | 3.66 |
| Z3_AM_3070_Q_9 | 1091 | 8 | 0.7 | 1.12 | 1 | 2 | 0.35 |
| Z3_AM_3080_Q_1 | 1060 | 39 | 3.5 | 1.13 | 1 | 2 | 0.34 |
| Z3_AM_3080_Q_2 | 1017 | 82 | 7.5 | 1.11 | 1 | 3 | 0.39 |
| Z3_AM_3080_Q_3 | 984 | 115 | 10.5 | 1.14 | 1 | 2 | 0.35 |
| Z3_AM_3080_Q_4 | 954 | 145 | 13.2 | 1.26 | 1 | 10 | 0.92 |
| 170 AAA 2000 O F | 953 | 146 | 13.3 | 1.27 | 1 | 13 | 1.13 |
| Z3_AM_3080_Q_5 | + | | | 1.21 | 1 | 4 | 0.54 |
| Z3_AM_3080_Q_6 | 998 | 101 | 9.2 | | | _ | |
| Z3_AM_3080_Q_6 Z3_AM_3080_Q_7 | 998 972 | 127 | 11.6 | 1.24 | 1 | 5 | 0.56 |
| Z3_AM_3080_Q_6 Z3_AM_3080_Q_7 Z3_AM_3080_Q_8 | 998 972 1053 | 127 46 | 11.6 4.2 | 1.24 1.48 | 1 | 5 | 0.89 |
| Z3_AM_3080_Q_6 Z3_AM_3080_Q_7 Z3_AM_3080_Q_8 Z3_AM_3080_Q_9 | 998 972 1053 1097 | 127 46 2 | 11.6 4.2 0.2 | 1.24 1.48 1 | 1 1 1 | 5 1 | 0.89 0 |
| Z3_AM_3080_Q_6 Z3_AM_3080_Q_7 Z3_AM_3080_Q_8 Z3_AM_3080_Q_9 Z3_AM_3090_Q_1 | 998 972 1053 1097 1078 | 127 46 2 21 | 11.6 4.2 0.2 1.9 | 1.24 1.48 1 1.05 | 1 1 1 1 | 5 1 2 | 0.89 0 0.22 |
| Z3_AM_3080_Q_6 Z3_AM_3080_Q_7 Z3_AM_3080_Q_8 Z3_AM_3080_Q_9 Z3_AM_3090_Q_1 Z3_AM_3090_Q_2 | 998 972 1053 1097 1078 1067 | 127 46 2 21 32 | 11.6 4.2 0.2 1.9 2.9 | 1.24 1.48 1 1.05 1.09 | 1 1 1 1 1 | 5 1 2 3 | 0.89 0 0.22 0.39 |
| Z3_AM_3080_Q_6 Z3_AM_3080_Q_7 Z3_AM_3080_Q_8 Z3_AM_3080_Q_9 Z3_AM_3090_Q_1 | 998 972 1053 1097 1078 | 127 46 2 21 | 11.6 4.2 0.2 1.9 | 1.24 1.48 1 1.05 | 1 1 1 1 | 5 1 2 | 0.89 0 0.22 |



| Z3_AM_3090_Q_5 | 1062 | 37 | 3.4 | 1.27 | 1 | 6 | 0.87 |
|----------------------------------|----------------------|--------------|-----------------|-------------|---|--------|--------------|
| Z3_AM_3090_Q_6 | 1064 | 35 | 3.2 | 1.09 | 1 | 3 | 0.37 |
| Z3_AM_3090_Q_7 | 1053 | 46 | 4.2 | 1.11 | 1 | 3 | 0.38 |
| Z3_AM_3090_Q_8 | 1076 | 23 | 2.1 | 1.13 | 1 | 3 | 0.46 |
| Z3_AM_3090_Q_9 | 1098 | 1 | 0.1 | 1 | 1 | 1 | |
| Z3 AM 3100 Q 1 | 1093 | 6 | 0.5 | 1 | 1 | 1 | 0 |
| Z3 AM 3100 Q 2 | 1084 | 15 | 1.4 | 1.13 | 1 | 3 | 0.52 |
| Z3 AM 3100 Q 3 | 1076 | 23 | 2.1 | 1.22 | 1 | 4 | 0.67 |
| Z3 AM 3100 Q 4 | 1064 | 35 | 3.2 | 1.23 | 1 | 4 | 0.73 |
| Z3 AM 3100 Q 5 | 1062 | 37 | 3.4 | 1.24 | 1 | 2 | 0.43 |
| Z3 AM 3100 Q 6 | 1069 | 30 | 2.7 | 1.07 | 1 | 2 | 0.25 |
| Z3_AM_3100_Q_7 | 1084 | 15 | 1.4 | 1.07 | 1 | 2 | 0.26 |
| | 1093 | | 0.5 | | 1 | 2 | |
| Z3_AM_3100_Q_8 | | 6 | | 1.17 | | | 0.41 |
| Z3_AM_3100_Q_9 | 1098 | 1 | 0.1 | 1 | 1 | 1 | |
| Z3_AM_3110_Q_1 | 1072 | 27 | 2.5 | 1 | 1 | 1 | 0 |
| Z3_AM_3110_Q_2 | 1058 | 41 | 3.7 | 1.15 | 1 | 2 | 0.36 |
| Z3_AM_3110_Q_3 | 1028 | 71 | 6.5 | 1.27 | 1 | 4 | 0.58 |
| Z3_AM_3110_Q_4 | 1000 | 99 | 9 | 1.43 | 0 | 8 | 1.01 |
| Z3_AM_3110_Q_5 | 1008 | 91 | 8.3 | 1.38 | 1 | 10 | 1.32 |
| Z3_AM_3110_Q_6 | 1037 | 62 | 5.6 | 1.31 | 1 | 6 | 0.86 |
| Z3_AM_3110_Q_7 | 1039 | 60 | 5.5 | 1.7 | 1 | 14 | 2.11 |
| Z3_AM_3110_Q_8 | 1074 | 25 | 2.3 | 1.2 | 1 | 2 | 0.41 |
| Z3_AM_3110_Q_9 | 1097 | 2 | 0.2 | 30.5 | 1 | 60 | 41.72 |
| Z3_AM_3120_Q_1 | 1065 | 34 | 3.1 | 1.18 | 1 | 2 | 0.39 |
| Z3_AM_3120_Q_2 | 1047 | 52 | 4.7 | 1.5 | 1 | 6 | 1.13 |
| Z3_AM_3120_Q_3 | 1020 | 79 | 7.2 | 1.47 | 1 | 6 | 1.08 |
| Z3 AM 3120 Q 4 | 1014 | 85 | 7.7 | 1.44 | 0 | 7 | 1.07 |
| Z3 AM 3120 Q 5 | 1032 | 67 | 6.1 | 1.78 | 1 | 15 | 2.31 |
| Z3_AM_3120_Q_6 | 1044 | 55 | 5 | 1.58 | 1 | 11 | 1.57 |
| Z3 AM 3120 Q 7 | 1060 | 39 | 3.5 | 2 | 1 | 24 | 3.86 |
| Z3_AM_3120_Q_7 Z3_AM_3120_Q_8 | 1083 | 16 | 1.5 | 4.19 | 1 | 40 | 9.79 |
| | | | | | | - | |
| Z3_AM_3120_Q_9 | 1097 | 2 | 0.2 | 1 70 | 1 | 1 | 0 |
| Z3_AM_3130_Q_1 | 945 | 154 | 14 | 1.79 | 1 | 9 | 1.44 |
| Z3_AM_3130_Q_2 | 855 | 244 | 22.2 | 2.07 | 1 | 11 | 1.63 |
| Z3_AM_3130_Q_3 | 754 | 345 | 31.4 | 2.5 | 1 | 12 | 1.87 |
| Z3_AM_3130_Q_4 | 689 | 410 | 37.3 | 2.78 | 1 | 40 | 2.79 |
| Z3_AM_3130_Q_5 | 706 | 393 | 35.8 | 2.46 | 1 | 19 | 2.16 |
| Z3_AM_3130_Q_6 | 790 | 309 | 28.1 | 2.29 | 1 | 11 | 1.77 |
| Z3_AM_3130_Q_7 | 764 | 335 | 30.5 | 2.92 | 1 | 34 | 2.67 |
| Z3_AM_3130_Q_8 | 918 | 181 | 16.5 | 2.36 | 1 | 26 | 2.42 |
| Z3_AM_3130_Q_9 | 1091 | 8 | 0.7 | 1.38 | 1 | 2 | 0.52 |
| Z3_AM_3140_Q_1 | 1093 | 6 | 0.5 | 1 | 1 | 1 | 0 |
| Z3 AM 3140 Q 2 | 1084 | 15 | 1.4 | 1.13 | 1 | 2 | 0.35 |
| Z3 AM 3140 Q 3 | 1074 | 25 | 2.3 | 1.12 | 1 | 4 | 0.6 |
| Z3 AM 3140 Q 4 | 1076 | 23 | 2.1 | 1.13 | 1 | 2 | 0.34 |
| Z3 AM 3140 Q 5 | 1087 | 12 | 1.1 | 1.08 | 1 | 2 | 0.29 |
| Z3 AM 3140 Q 6 | 1091 | 8 | 0.7 | 1 | 1 | 1 | 0.23 |
| Z3 AM 3140 Q 7 | 1091 | 7 | 0.6 | 1.57 | 1 | 5 | 1.51 |
| Z3_AM_3140_Q_7 Z3_AM_3140_Q_8 | 1092 | 5 | 0.5 | 1.57 | 1 | 1 | 0 |
| | | | | 1 | 1 | 1 | U |
| Z3_AM_3140_Q_9 | 1099 | 0 | 0 | 1 | 1 | 1 | 0 |
| Z3_AM_3150_Q_1 | 1095 | 4 | 0.4 | 1 | 1 | 1 | 0 |
| Z3_AM_3150_Q_2 | 1088 | 11 | 1 | 1 | 1 | 1 | 0 |
| Z3_AM_3150_Q_3 | 1078 | 21 | 1.9 | 1.1 | 1 | 3 | 0.44 |
| Z3_AM_3150_Q_4 | 1075 | 24 | 2.2 | 1.08 | 1 | 2 | 0.28 |
| Z3_AM_3150_Q_5 | 1053 | 46 | 4.2 | 1.07 | 1 | 2 | 0.25 |
| Z3_AM_3150_Q_6 | 1074 | 25 | 2.3 | 1 | 1 | 1 | 0 |
| Z3_AM_3150_Q_7 | 1074 | 25 | 2.3 | 1.92 | 1 | 21 | 3.99 |
| Z3_AM_3150_Q_8 | 1086 | 13 | 1.2 | 1 | 1 | 1 | 0 |
| Z3_AM_3150_Q_9 | 1099 | 0 | 0 | | | | |
| Z3_AM_3160_Q_1 | 1096 | 3 | 0.3 | 1.67 | 1 | 3 | 1.15 |
| Z3_AM_3160_Q_2 | 1095 | 4 | 0.4 | 1 | 1 | 1 | 0 |
| Z3 AM 3160 Q 3 | 1094 | 5 | 0.5 | 1 | 1 | 1 | 0 |
| Z3 AM 3160 Q 4 | 1087 | 12 | 1.1 | 1.17 | 1 | 2 | 0.39 |
| Z3_AM_3160_Q_5 | 1093 | 6 | 0.5 | 1.17 | 1 | 1 | 0.55 |
| Z3_AM_3160_Q_6 | 1090 | 9 | 0.8 | 1.33 | 1 | 3 | 0.71 |
| | 1000 | ı , | 0.0 | 1.00 | | | |
| | 1097 | 12 | 1 1 | 1 02 | 1 | 5 | 1 2/ |
| Z3_AM_3160_Q_7 | 1087 | 12 | 1.1 | 1.92 | 1 | 5 | 1.24 |
| | 1087 1094 1099 | 12 5 0 | 1.1 0.5 0 | 1.92 1.2 | 1 | 5 2 | 1.24 0.45 |



| | | | | 1 | | 1 | 1 |
|---|--|--|---|---|-----------------------------|--|---|
| Z3_AM_3170_Q_1 | 1084 | 15 | 1.4 | 1.2 | 1 | 3 | 0.56 |
| Z3_AM_3170_Q_2 | 1075 | 24 | 2.2 | 1 | 1 | 1 | 0 |
| Z3_AM_3170_Q_3 | 1056 | 43 | 3.9 | 1.49 | 1 | 7 | 1.28 |
| Z3_AM_3170_Q_4 | 1043 | 56 | 5.1 | 1.39 | 1 | 5 | 0.85 |
| Z3_AM_3170_Q_5 | 1070 | 29 | 2.6 | 1.62 | 1 | 10 | 1.88 |
| Z3_AM_3170_Q_6 | 1043 | 56 | 5.1 | 1.64 | 1 | 6 | 1.23 |
| Z3_AM_3170_Q_7 | 1063 | 36 | 3.3 | 1.25 | 1 | 3 | 0.55 |
| Z3_AM_3170_Q_8 | 1085 | 14 | 1.3 | 1.57 | 1 | 8 | 1.87 |
| Z3_AM_3170_Q_9 Z3_AM_3180_Q_1 | 1099 1087 | 0 12 | 0 1.1 | 2 22 | 1 | 7 | 1 07 |
| Z3_AW_3180_Q_1 Z3_AM_3180_Q_2 | 1087 | 23 | 2.1 | 2.33 | 1 | 7 5 | 1.87 1.38 |
| Z3_AW_5180_Q_2 Z3_AM_3180_Q_3 | 1078 | 31 | 2.8 | 2.55 | 1 | 20 | 3.74 |
| Z3_AM_3180_Q_4 | 1065 | 34 | 3.1 | 1.94 | 1 | 20 | 3.74 |
| Z3 AM 3180 Q 5 | 1066 | 33 | 3.1 | 1.58 | 1 | 9 | 1.6 |
| Z3 AM 3180 Q 6 | 1000 | 22 | 2 | 1.5 | 1 | 5 | 0.96 |
| Z3_AM_3180_Q_7 | 1077 | 28 | 2.5 | 1.32 | 1 | 3 | 0.55 |
| Z3 AM 3180 Q 8 | 1071 | 12 | 1.1 | 1.33 | 1 | 4 | 0.89 |
| Z3 AM 3180 Q 9 | 1099 | 0 | 0 | 1.55 | | - | 0.83 |
| Z3 AM 3190 Q 1 | 1044 | 55 | 5 | 1.16 | 1 | 3 | 0.42 |
| Z3_AM_3190_Q_2 | 1008 | 91 | 8.3 | 1.25 | 1 | 4 | 0.55 |
| Z3 AM 3190 Q 3 | 945 | 154 | 14 | 1.21 | 1 | 5 | 0.54 |
| Z3 AM 3190 Q 4 | 924 | 175 | 15.9 | 1.2 | 1 | 4 | 0.45 |
| Z3_AM_3190_Q_5 | 960 | 139 | 12.6 | 1.23 | 1 | 5 | 0.43 |
| Z3 AM 3190 Q 6 | 1010 | 89 | 8.1 | 1.16 | 1 | 3 | 0.45 |
| Z3 AM 3190 Q 7 | 1019 | 80 | 7.3 | 1.29 | 1 | 10 | 1.08 |
| Z3 AM 3190 Q 8 | 1084 | 15 | 1.4 | 1.27 | 1 | 5 | 1.03 |
| Z3 AM 3190 Q 9 | 1099 | 0 | 0 | | | <u> </u> | |
| Z3_IN_1011_IC | 944 | 155 | 14.1 | | | 1 | |
| Z3_IN_1012_IC | 1073 | 26 | 2.4 | | | 1 | |
| Z3_IN_1021_C | 805 | 294 | 26.8 | 112017.65 | 0 | 1500000 | 206997.43 |
| Z3_IN_1021_IC | 782 | 317 | 28.8 | | | | |
| Z3_IN_1022_C | 1082 | 17 | 1.5 | 47950.24 | 0 | 160000 | 56213.36 |
| Z3_IN_1022_IC | 1079 | 20 | 1.8 | | | | |
| Z4_LA_1000_CP | 1016 | 83 | 7.6 | 69.67 | 0 | 100 | 42.7 |
| Z4_LA_1000_FY | 1015 | 84 | 7.6 | 2002.9 | 1964 | 2016 | 9 |
| Z4_LA_1000_LP | 1051 | 48 | 4.4 | 57.96 | 0 | 100 | 49.55 |
| Z4_LA_1000_UL | 1015 | 84 | 7.6 | 4846.21 | 91 | 25362 | 5308.1 |
| 34 14 0000 OC | | | | | 0 | 100 | 41.06 |
| Z4_LA_2000_CP | 996 | 103 | 9.4 | 59.09 | Ŭ | 100 | 41.00 |
| Z4_LA_2000_CP Z4_LA_2000_FY | 996 977 | 103 122 | 9.4 11.1 | 59.09 1992.83 | 1956 | 2013 | 12.63 |
| | | | | + | | 1 | |
| Z4_LA_2000_FY Z4_LA_2000_LP Z4_LA_2000_UL | 977 | 122 | 11.1 | 1992.83 | 1956 | 2013 | 12.63 |
| Z4_LA_2000_FY Z4_LA_2000_LP Z4_LA_2000_UL Z4_LA_3000_CP | 977 1030 | 122 69 | 11.1 6.3 | 1992.83 62.91 | 1956 0 1 0 | 2013 100 | 12.63 41.15 |
| Z4_LA_2000_FY Z4_LA_2000_LP Z4_LA_2000_UL | 977 1030 995 | 122 69 104 | 11.1 6.3 9.5 | 1992.83 62.91 2607.72 | 1956 0 1 | 2013 100 16500 | 12.63 41.15 3352.15 |
| Z4_LA_2000_FY Z4_LA_2000_LP Z4_LA_2000_UL Z4_LA_3000_CP Z4_LA_3000_FY Z4_LA_3000_LP | 977 1030 995 1017 901 932 | 122 69 104 82 198 167 | 11.1 6.3 9.5 7.5 18 15.2 | 1992.83 62.91 2607.72 62.84 2004.1 79.99 | 1956 0 1 0 1976 | 2013 100 16500 100 2016 100 | 12.63 41.15 3352.15 42.61 8.51 34.28 |
| Z4_LA_2000_FY Z4_LA_2000_LP Z4_LA_2000_UL Z4_LA_3000_CP Z4_LA_3000_FY Z4_LA_3000_LP Z4_LA_3000_UL | 977 1030 995 1017 901 932 937 | 122 69 104 82 198 167 162 | 11.1 6.3 9.5 7.5 18 15.2 14.7 | 1992.83 62.91 2607.72 62.84 2004.1 | 1956 0 1 0 1976 | 2013 100 16500 100 2016 | 12.63 41.15 3352.15 42.61 8.51 |
| Z4_LA_2000_FY Z4_LA_2000_LP Z4_LA_2000_UL Z4_LA_3000_CP Z4_LA_3000_FY Z4_LA_3000_LP Z4_LA_3000_UL Z4_MO_4010_CS | 977 1030 995 1017 901 932 937 589 | 122 69 104 82 198 167 162 510 | 11.1 6.3 9.5 7.5 18 15.2 14.7 46.4 | 1992.83 62.91 2607.72 62.84 2004.1 79.99 | 1956 0 1 0 1976 | 2013 100 16500 100 2016 100 | 12.63 41.15 3352.15 42.61 8.51 34.28 |
| Z4_LA_2000_FY Z4_LA_2000_LP Z4_LA_2000_UL Z4_LA_3000_CP Z4_LA_3000_FY Z4_LA_3000_LP Z4_LA_3000_UL Z4_MO_4010_CS Z4_MO_4010_DS | 977 1030 995 1017 901 932 937 589 560 | 122 69 104 82 198 167 162 510 | 11.1 6.3 9.5 7.5 18 15.2 14.7 46.4 49 | 1992.83 62.91 2607.72 62.84 2004.1 79.99 | 1956 0 1 0 1976 | 2013 100 16500 100 2016 100 | 12.63 41.15 3352.15 42.61 8.51 34.28 |
| Z4_LA_2000_FY Z4_LA_2000_LP Z4_LA_2000_UL Z4_LA_3000_CP Z4_LA_3000_FY Z4_LA_3000_LP Z4_LA_3000_UL Z4_MO_4010_CS Z4_MO_4010_DS Z4_MO_4010_OS | 977 1030 995 1017 901 932 937 589 560 600 | 122 69 104 82 198 167 162 510 539 499 | 11.1 6.3 9.5 7.5 18 15.2 14.7 46.4 49 | 1992.83 62.91 2607.72 62.84 2004.1 79.99 | 1956 0 1 0 1976 | 2013 100 16500 100 2016 100 | 12.63 41.15 3352.15 42.61 8.51 34.28 |
| Z4_LA_2000_FY Z4_LA_2000_LP Z4_LA_2000_UL Z4_LA_3000_CP Z4_LA_3000_FY Z4_LA_3000_LP Z4_LA_3000_UL Z4_MO_4010_CS Z4_MO_4010_DS Z4_MO_4010_OS Z4_MO_4020_CS | 977 1030 995 1017 901 932 937 589 560 600 750 | 122 69 104 82 198 167 162 510 539 499 349 | 11.1 6.3 9.5 7.5 18 15.2 14.7 46.4 49 45.4 31.8 | 1992.83 62.91 2607.72 62.84 2004.1 79.99 | 1956 0 1 0 1976 | 2013 100 16500 100 2016 100 | 12.63 41.15 3352.15 42.61 8.51 34.28 |
| Z4_LA_2000_FY Z4_LA_2000_LP Z4_LA_2000_UL Z4_LA_3000_CP Z4_LA_3000_FY Z4_LA_3000_LP Z4_LA_3000_UL Z4_MO_4010_CS Z4_MO_4010_DS Z4_MO_4010_OS Z4_MO_4020_CS Z4_MO_4020_DS | 977 1030 995 1017 901 932 937 589 560 600 750 | 122 69 104 82 198 167 162 510 539 499 349 369 | 11.1 6.3 9.5 7.5 18 15.2 14.7 46.4 49 45.4 31.8 | 1992.83 62.91 2607.72 62.84 2004.1 79.99 | 1956 0 1 0 1976 | 2013 100 16500 100 2016 100 | 12.63 41.15 3352.15 42.61 8.51 34.28 |
| Z4_LA_2000_FY Z4_LA_2000_LP Z4_LA_2000_UL Z4_LA_3000_CP Z4_LA_3000_FY Z4_LA_3000_LP Z4_LA_3000_UL Z4_MO_4010_CS Z4_MO_4010_DS Z4_MO_4010_OS Z4_MO_4020_CS Z4_MO_4020_DS Z4_MO_4020_DS Z4_MO_4020_OS | 977 1030 995 1017 901 932 937 589 560 600 750 730 | 122 69 104 82 198 167 162 510 539 499 349 369 345 | 11.1 6.3 9.5 7.5 18 15.2 14.7 46.4 49 45.4 31.8 33.6 31.4 | 1992.83 62.91 2607.72 62.84 2004.1 79.99 | 1956 0 1 0 1976 | 2013 100 16500 100 2016 100 | 12.63 41.15 3352.15 42.61 8.51 34.28 |
| Z4_LA_2000_FY Z4_LA_2000_LP Z4_LA_2000_UL Z4_LA_3000_CP Z4_LA_3000_FY Z4_LA_3000_LP Z4_LA_3000_UL Z4_LA_3000_UL Z4_MO_4010_CS Z4_MO_4010_DS Z4_MO_4010_OS Z4_MO_4020_CS Z4_MO_4020_CS Z4_MO_4020_DS Z4_MO_4030_CS | 977 1030 995 1017 901 932 937 589 560 600 750 730 754 810 | 122 69 104 82 198 167 162 510 539 499 349 369 345 289 | 11.1 6.3 9.5 7.5 18 15.2 14.7 46.4 49 45.4 31.8 33.6 31.4 26.3 | 1992.83 62.91 2607.72 62.84 2004.1 79.99 | 1956 0 1 0 1976 | 2013 100 16500 100 2016 100 | 12.63 41.15 3352.15 42.61 8.51 34.28 |
| Z4_LA_2000_FY Z4_LA_2000_LP Z4_LA_2000_UL Z4_LA_3000_CP Z4_LA_3000_EP Z4_LA_3000_LP Z4_LA_3000_UL Z4_MO_4010_CS Z4_MO_4010_DS Z4_MO_4010_OS Z4_MO_4020_CS Z4_MO_4020_DS Z4_MO_4030_CS Z4_MO_4030_CS Z4_MO_4030_DS | 977 1030 995 1017 901 932 937 589 560 600 750 730 754 810 811 | 122 69 104 82 198 167 162 510 539 499 349 369 345 289 | 11.1 6.3 9.5 7.5 18 15.2 14.7 46.4 49 45.4 31.8 33.6 31.4 26.3 26.2 | 1992.83 62.91 2607.72 62.84 2004.1 79.99 | 1956 0 1 0 1976 | 2013 100 16500 100 2016 100 | 12.63 41.15 3352.15 42.61 8.51 34.28 |
| Z4_LA_2000_FY Z4_LA_2000_LP Z4_LA_2000_UL Z4_LA_3000_CP Z4_LA_3000_FY Z4_LA_3000_LP Z4_LA_3000_UL Z4_LA_3000_UL Z4_MO_4010_CS Z4_MO_4010_DS Z4_MO_4010_OS Z4_MO_4020_CS Z4_MO_4020_CS Z4_MO_4020_DS Z4_MO_4020_OS Z4_MO_4030_CS Z4_MO_4030_DS Z4_MO_4030_DS Z4_MO_4030_OS | 977 1030 995 1017 901 932 937 589 560 600 750 730 754 810 811 813 | 122 69 104 82 198 167 162 510 539 499 349 369 345 289 288 | 11.1 6.3 9.5 7.5 18 15.2 14.7 46.4 49 45.4 31.8 33.6 31.4 26.3 26.2 | 1992.83 62.91 2607.72 62.84 2004.1 79.99 | 1956 0 1 0 1976 | 2013 100 16500 100 2016 100 | 12.63 41.15 3352.15 42.61 8.51 34.28 |
| Z4_LA_2000_FY Z4_LA_2000_LP Z4_LA_2000_UL Z4_LA_3000_CP Z4_LA_3000_FY Z4_LA_3000_LP Z4_LA_3000_UL Z4_LA_3000_UL Z4_MO_4010_CS Z4_MO_4010_DS Z4_MO_4010_OS Z4_MO_4020_CS Z4_MO_4020_CS Z4_MO_4020_DS Z4_MO_4020_OS Z4_MO_4030_CS Z4_MO_4030_CS Z4_MO_4030_DS Z4_MO_4030_DS Z4_MO_4030_OS Z4_MO_40400_CS | 977 1030 995 1017 901 932 937 589 560 600 750 730 754 810 811 813 | 122 69 104 82 198 167 162 510 539 499 349 369 345 289 288 | 11.1 6.3 9.5 7.5 18 15.2 14.7 46.4 49 45.4 31.8 33.6 31.4 26.3 26.2 26 | 1992.83 62.91 2607.72 62.84 2004.1 79.99 | 1956 0 1 0 1976 | 2013 100 16500 100 2016 100 | 12.63 41.15 3352.15 42.61 8.51 34.28 |
| Z4_LA_2000_FY Z4_LA_2000_LP Z4_LA_2000_UL Z4_LA_3000_CP Z4_LA_3000_FY Z4_LA_3000_LP Z4_LA_3000_UL Z4_LA_3000_UL Z4_MO_4010_CS Z4_MO_4010_DS Z4_MO_4010_OS Z4_MO_4020_CS Z4_MO_4020_DS Z4_MO_4020_DS Z4_MO_4030_CS Z4_MO_4030_CS Z4_MO_4030_DS Z4_MO_4030_DS Z4_MO_4030_DS Z4_MO_40400_CS Z4_MO_40400_DS | 977 1030 995 1017 901 932 937 589 560 600 750 730 754 810 811 813 908 | 122 69 104 82 198 167 162 510 539 499 349 369 345 289 288 286 191 | 11.1 6.3 9.5 7.5 18 15.2 14.7 46.4 49 45.4 31.8 33.6 31.4 26.3 26.2 26 17.4 | 1992.83 62.91 2607.72 62.84 2004.1 79.99 | 1956 0 1 0 1976 | 2013 100 16500 100 2016 100 | 12.63 41.15 3352.15 42.61 8.51 34.28 |
| Z4_LA_2000_FY Z4_LA_2000_LP Z4_LA_2000_UL Z4_LA_3000_CP Z4_LA_3000_FY Z4_LA_3000_LP Z4_LA_3000_UL Z4_LA_3000_UL Z4_MO_4010_CS Z4_MO_4010_OS Z4_MO_4020_CS Z4_MO_4020_DS Z4_MO_4020_OS Z4_MO_4030_CS Z4_MO_4030_CS Z4_MO_4030_DS Z4_MO_4030_OS Z4_MO_4040_CS Z4_MO_4040_DS Z4_MO_4040_OS | 977 1030 995 1017 901 932 937 589 560 600 750 730 754 810 811 813 908 908 | 122 69 104 82 198 167 162 510 539 499 349 369 345 289 288 286 191 191 | 11.1 6.3 9.5 7.5 18 15.2 14.7 46.4 49 45.4 31.8 33.6 31.4 26.3 26.2 26 17.4 17.4 | 1992.83 62.91 2607.72 62.84 2004.1 79.99 | 1956 0 1 0 1976 | 2013 100 16500 100 2016 100 | 12.63 41.15 3352.15 42.61 8.51 34.28 |
| Z4_LA_2000_FY Z4_LA_2000_LP Z4_LA_2000_UL Z4_LA_3000_CP Z4_LA_3000_FY Z4_LA_3000_LP Z4_LA_3000_UL Z4_LA_3000_UL Z4_MO_4010_CS Z4_MO_4010_DS Z4_MO_4010_OS Z4_MO_4020_CS Z4_MO_4020_DS Z4_MO_4020_OS Z4_MO_4030_CS Z4_MO_4030_DS Z4_MO_4030_DS Z4_MO_4030_DS Z4_MO_4030_DS Z4_MO_4040_DS Z4_MO_4040_DS Z4_MO_4040_DS Z4_MO_40405_CS | 977 1030 995 1017 901 932 937 589 560 600 750 730 754 810 811 813 908 908 | 122 69 104 82 198 167 162 510 539 499 349 369 345 289 288 286 191 191 191 237 | 11.1 6.3 9.5 7.5 18 15.2 14.7 46.4 49 45.4 31.8 33.6 31.4 26.3 26.2 26 17.4 17.4 17.4 | 1992.83 62.91 2607.72 62.84 2004.1 79.99 | 1956 0 1 0 1976 | 2013 100 16500 100 2016 100 | 12.63 41.15 3352.15 42.61 8.51 34.28 |
| Z4_LA_2000_FY Z4_LA_2000_LP Z4_LA_2000_UL Z4_LA_3000_CP Z4_LA_3000_FY Z4_LA_3000_LP Z4_LA_3000_UL Z4_LA_3000_UL Z4_MO_4010_CS Z4_MO_4010_OS Z4_MO_4020_CS Z4_MO_4020_CS Z4_MO_4020_OS Z4_MO_4030_CS Z4_MO_4030_CS Z4_MO_4030_CS Z4_MO_4030_CS Z4_MO_4030_OS Z4_MO_4040_CS Z4_MO_4040_CS Z4_MO_4040_CS Z4_MO_4045_CS Z4_MO_4045_CS Z4_MO_4045_DS | 977 1030 995 1017 901 932 937 589 560 600 750 730 754 810 811 813 908 908 908 | 122 69 104 82 198 167 162 510 539 499 349 369 345 289 288 286 191 191 191 237 237 | 11.1 6.3 9.5 7.5 18 15.2 14.7 46.4 49 45.4 31.8 33.6 31.4 26.3 26.2 26 17.4 17.4 17.4 21.6 21.6 | 1992.83 62.91 2607.72 62.84 2004.1 79.99 | 1956 0 1 0 1976 | 2013 100 16500 100 2016 100 | 12.63 41.15 3352.15 42.61 8.51 34.28 |
| Z4_LA_2000_FY Z4_LA_2000_LP Z4_LA_2000_UL Z4_LA_3000_CP Z4_LA_3000_FY Z4_LA_3000_LP Z4_LA_3000_UL Z4_LA_3000_UL Z4_MO_4010_CS Z4_MO_4010_OS Z4_MO_4010_OS Z4_MO_4020_CS Z4_MO_4020_OS Z4_MO_4030_CS Z4_MO_4030_CS Z4_MO_4030_CS Z4_MO_4030_OS Z4_MO_4030_OS Z4_MO_4040_CS Z4_MO_4040_CS Z4_MO_4040_CS Z4_MO_4045_CS Z4_MO_4045_CS Z4_MO_4045_OS | 977 1030 995 1017 901 932 937 589 560 600 750 730 754 810 811 813 908 908 908 908 | 122 69 104 82 198 167 162 510 539 499 349 369 345 289 288 286 191 191 191 237 237 | 11.1 6.3 9.5 7.5 18 15.2 14.7 46.4 49 45.4 31.8 33.6 31.4 26.3 26.2 26 17.4 17.4 17.4 21.6 21.6 | 1992.83 62.91 2607.72 62.84 2004.1 79.99 | 1956 0 1 0 1976 | 2013 100 16500 100 2016 100 | 12.63 41.15 3352.15 42.61 8.51 34.28 |
| Z4_LA_2000_FY Z4_LA_2000_LP Z4_LA_2000_UL Z4_LA_3000_CP Z4_LA_3000_FY Z4_LA_3000_LP Z4_LA_3000_UL Z4_LA_3000_UL Z4_MO_4010_CS Z4_MO_4010_OS Z4_MO_4010_OS Z4_MO_4020_CS Z4_MO_4020_DS Z4_MO_4020_OS Z4_MO_4030_CS Z4_MO_4030_CS Z4_MO_4030_CS Z4_MO_4030_OS Z4_MO_4040_CS Z4_MO_4040_CS Z4_MO_4040_CS Z4_MO_4040_CS Z4_MO_40405_CS Z4_MO_4045_CS Z4_MO_4045_CS Z4_MO_4045_OS Z4_MO_4045_OS Z4_MO_4045_OS | 977 1030 995 1017 901 932 937 589 560 600 750 730 754 810 811 813 908 908 908 862 862 862 | 122 69 104 82 198 167 162 510 539 499 349 369 345 289 288 286 191 191 191 237 237 237 | 11.1 6.3 9.5 7.5 18 15.2 14.7 46.4 49 45.4 31.8 33.6 31.4 26.3 26.2 26 17.4 17.4 17.4 21.6 21.6 | 1992.83 62.91 2607.72 62.84 2004.1 79.99 | 1956 0 1 0 1976 | 2013 100 16500 100 2016 100 | 12.63 41.15 3352.15 42.61 8.51 34.28 |
| Z4_LA_2000_FY Z4_LA_2000_LP Z4_LA_2000_UL Z4_LA_3000_CP Z4_LA_3000_FY Z4_LA_3000_LP Z4_LA_3000_UL Z4_MO_4010_CS Z4_MO_4010_OS Z4_MO_4010_OS Z4_MO_4020_CS Z4_MO_4020_OS Z4_MO_4030_CS Z4_MO_4030_CS Z4_MO_4030_CS Z4_MO_4040_CS | 977 1030 995 1017 901 932 937 589 560 600 750 730 754 810 811 813 908 908 908 862 862 862 890 890 | 122 69 104 82 198 167 162 510 539 499 349 369 345 289 288 286 191 191 191 237 237 237 209 209 | 11.1 6.3 9.5 7.5 18 15.2 14.7 46.4 49 45.4 31.8 33.6 31.4 26.3 26.2 26 17.4 17.4 17.4 21.6 21.6 21.6 19 | 1992.83 62.91 2607.72 62.84 2004.1 79.99 | 1956 0 1 0 1976 | 2013 100 16500 100 2016 100 | 12.63 41.15 3352.15 42.61 8.51 34.28 |
| Z4_LA_2000_FY Z4_LA_2000_LP Z4_LA_2000_UL Z4_LA_3000_CP Z4_LA_3000_FY Z4_LA_3000_LP Z4_LA_3000_UL Z4_LA_3000_UL Z4_MO_4010_CS Z4_MO_4010_OS Z4_MO_4020_CS Z4_MO_4020_CS Z4_MO_4020_OS Z4_MO_4030_CS Z4_MO_4030_CS Z4_MO_4030_CS Z4_MO_4040_CS Z4_MO_4040_CS Z4_MO_4040_CS Z4_MO_4040_CS Z4_MO_4040_CS Z4_MO_4040_CS Z4_MO_40405_CS Z4_MO_4045_CS Z4_MO_4045_CS Z4_MO_4045_OS Z4_MO_4050_CS Z4_MO_4050_CS Z4_MO_4050_CS Z4_MO_4050_CS | 977 1030 995 1017 901 932 937 589 560 600 750 730 754 810 811 813 908 908 908 862 862 862 890 890 | 122 69 104 82 198 167 162 510 539 499 349 369 345 289 288 286 191 191 191 237 237 237 209 209 | 11.1 6.3 9.5 7.5 18 15.2 14.7 46.4 49 45.4 31.8 33.6 31.4 26.3 26.2 26 17.4 17.4 17.4 21.6 21.6 21.6 19 19 | 1992.83 62.91 2607.72 62.84 2004.1 79.99 | 1956 0 1 0 1976 | 2013 100 16500 100 2016 100 | 12.63 41.15 3352.15 42.61 8.51 34.28 |
| Z4_LA_2000_FY Z4_LA_2000_LP Z4_LA_2000_UL Z4_LA_3000_CP Z4_LA_3000_FY Z4_LA_3000_LP Z4_LA_3000_UL Z4_LA_3000_UL Z4_MO_4010_CS Z4_MO_4010_OS Z4_MO_4010_OS Z4_MO_4020_CS Z4_MO_4020_CS Z4_MO_4020_OS Z4_MO_4030_CS Z4_MO_4030_CS Z4_MO_4030_CS Z4_MO_4040_CS Z4_MO_4040_CS Z4_MO_4040_CS Z4_MO_4040_CS Z4_MO_4040_CS Z4_MO_40405_CS Z4_MO_4045_CS Z4_MO_4045_CS Z4_MO_4050_CS Z4_MO_4050_CS Z4_MO_4050_CS Z4_MO_4050_CS Z4_MO_4050_CS Z4_MO_4050_CS | 977 1030 995 1017 901 932 937 589 560 600 750 730 754 810 811 813 908 908 908 862 862 862 890 890 890 889 | 122 69 104 82 198 167 162 510 539 499 349 369 345 289 288 286 191 191 191 237 237 237 209 209 210 | 11.1 6.3 9.5 7.5 18 15.2 14.7 46.4 49 45.4 31.8 33.6 31.4 26.3 26.2 26 17.4 17.4 17.4 21.6 21.6 21.6 19 19 19 19 | 1992.83 62.91 2607.72 62.84 2004.1 79.99 | 1956 0 1 0 1976 | 2013 100 16500 100 2016 100 | 12.63 41.15 3352.15 42.61 8.51 34.28 |
| Z4_LA_2000_FY Z4_LA_2000_LP Z4_LA_2000_UL Z4_LA_3000_CP Z4_LA_3000_FY Z4_LA_3000_LP Z4_LA_3000_LP Z4_LA_3000_UL Z4_MO_4010_CS Z4_MO_4010_DS Z4_MO_4010_OS Z4_MO_4020_CS Z4_MO_4020_DS Z4_MO_4020_DS Z4_MO_4030_DS Z4_MO_4030_DS Z4_MO_4030_DS Z4_MO_4040_CS Z4_MO_4040_CS Z4_MO_4040_DS Z4_MO_4040_DS Z4_MO_4040_DS Z4_MO_40405_DS Z4_MO_4045_DS Z4_MO_4045_DS Z4_MO_4045_DS Z4_MO_4045_DS Z4_MO_4050_DS Z4_MO_4050_DS Z4_MO_4050_DS Z4_MO_4055_DS Z4_MO_4055_DS | 977 1030 995 1017 901 932 937 589 560 600 750 730 754 810 811 813 908 908 908 862 862 862 890 890 890 889 | 122 69 104 82 198 167 162 510 539 499 349 369 345 289 288 286 191 191 191 237 237 237 209 209 210 210 | 11.1 6.3 9.5 7.5 18 15.2 14.7 46.4 49 45.4 31.8 33.6 31.4 26.3 26.2 26 17.4 17.4 17.4 21.6 21.6 21.6 19 19 19 19 19.1 | 1992.83 62.91 2607.72 62.84 2004.1 79.99 | 1956 0 1 0 1976 | 2013 100 16500 100 2016 100 | 12.63 41.15 3352.15 42.61 8.51 34.28 |
| Z4_LA_2000_FY Z4_LA_2000_LP Z4_LA_2000_UL Z4_LA_3000_CP Z4_LA_3000_FY Z4_LA_3000_LP Z4_LA_3000_UL Z4_LA_3000_UL Z4_MO_4010_CS Z4_MO_4010_OS Z4_MO_4020_CS Z4_MO_4020_CS Z4_MO_4020_OS Z4_MO_4030_CS Z4_MO_4030_CS Z4_MO_4040_CS Z4_MO_4040_CS Z4_MO_4040_CS Z4_MO_4040_CS Z4_MO_4040_CS Z4_MO_4040_CS Z4_MO_4040_CS Z4_MO_40405_CS Z4_MO_4045_CS Z4_MO_4045_CS Z4_MO_4055_CS Z4_MO_4055_CS Z4_MO_4055_CS Z4_MO_4055_CS Z4_MO_4055_CS Z4_MO_4055_CS Z4_MO_4055_CS Z4_MO_4055_CS | 977 1030 995 1017 901 932 937 589 560 600 750 730 754 810 811 813 908 908 908 862 862 862 862 890 890 890 889 | 122 69 104 82 198 167 162 510 539 499 349 369 345 289 288 286 191 191 191 237 237 237 209 209 210 210 | 11.1 6.3 9.5 7.5 18 15.2 14.7 46.4 49 45.4 31.8 33.6 31.4 26.3 26.2 26 17.4 17.4 17.4 21.6 21.6 21.6 19 19 19 19 19.1 19.1 | 1992.83 62.91 2607.72 62.84 2004.1 79.99 | 1956 0 1 0 1976 | 2013 100 16500 100 2016 100 | 12.63 41.15 3352.15 42.61 8.51 34.28 |
| Z4_LA_2000_FY Z4_LA_2000_LP Z4_LA_2000_UL Z4_LA_3000_CP Z4_LA_3000_FY Z4_LA_3000_LP Z4_LA_3000_LP Z4_LA_3000_UL Z4_MO_4010_CS Z4_MO_4010_DS Z4_MO_4010_OS Z4_MO_4020_CS Z4_MO_4020_DS Z4_MO_4020_DS Z4_MO_4030_DS Z4_MO_4030_DS Z4_MO_4030_DS Z4_MO_4040_CS Z4_MO_4040_CS Z4_MO_4040_DS Z4_MO_4040_DS Z4_MO_4040_DS Z4_MO_40405_DS Z4_MO_4045_DS Z4_MO_4045_DS Z4_MO_4045_DS Z4_MO_4045_DS Z4_MO_4050_DS Z4_MO_4050_DS Z4_MO_4050_DS Z4_MO_4055_DS Z4_MO_4055_DS | 977 1030 995 1017 901 932 937 589 560 600 750 730 754 810 811 813 908 908 908 862 862 862 890 890 890 889 | 122 69 104 82 198 167 162 510 539 499 349 369 345 289 288 286 191 191 191 237 237 237 209 209 210 210 | 11.1 6.3 9.5 7.5 18 15.2 14.7 46.4 49 45.4 31.8 33.6 31.4 26.3 26.2 26 17.4 17.4 17.4 21.6 21.6 21.6 19 19 19 19 19.1 | 1992.83 62.91 2607.72 62.84 2004.1 79.99 | 1956 0 1 0 1976 | 2013 100 16500 100 2016 100 | 12.63 41.15 3352.15 42.61 8.51 34.28 |



| 24 MO 4070 CS | | | | | 1 | | | |
|---|--|-------------------|------------|--------------|--------------------|---------|-----------------|---------------------|
| 24 MO 4070 0S | Z4_MO_4060_OS | 580 | 519 | 47.2 | | | | |
| 24 MO 4070 OS 777 322 29.3 24 MO 4080 OS 880 239 21.7 | Z4_MO_4070_CS | 740 | 359 | 32.7 | | | | |
| Z. MO 4080 CS | Z4_MO_4070_DS | 770 | 329 | 29.9 | | | | |
| 124 MO 4080 PS | Z4_MO_4070_OS | 777 | 322 | 29.3 | | | | |
| 24 MO 4090 CS | Z4 MO 4080 CS | 860 | 239 | 21.7 | | | | |
| 24 MO 4090 CS | | | | 22.7 | | | | |
| 24 MO 4090 CS | | | | | | | | |
| 24 MO 4090 DS | | | | | | | | |
| 24 MO 4000 CS | | | | | | | | |
| 14 MO 4100 DS | | 854 | 245 | 22.3 | | | | |
| 15.4 MO 410.0 S | Z4_MO_4090_OS | 865 | 234 | 21.3 | | | | |
| 15 | Z4_MO_4100_CS | 934 | 165 | 15 | | | | |
| 14 MO 110 15 15 15 15 15 15 1 | Z4 MO 4100 DS | 930 | 169 | 15.4 | | | | |
| 14 MO 110 15 15 15 15 15 15 1 | | | | | | | | |
| 14.0 14.10 15.0 14.6 | | | | | | | | |
| 24 MO 4100 OS | | | | | | | | |
| 124 MO 120 CS 880 219 199 199 24 MO 120 OS 889 230 20.9 24 MO 120 OS 881 218 19.8 24 MO 4120 OS 881 218 19.8 24 MO 4130 OS 908 191 17.4 24 MO 4130 OS 908 199 18.1 24 MO 4130 OS 909 199 18.1 24 MO 4130 OS 909 190 17.3 25 MO 4140 OS 927 172 15.7 26 MO 4140 OS 927 172 15.7 27 MO 4140 OS 927 172 15.7 27 MO 4140 OS 927 172 15.7 28 MO 4150 OS 934 16.5 15.7 28 MO 4150 OS 934 16.5 15.7 28 MO 4150 OS 934 16.5 15.7 29 MO 4150 OS 934 16.5 15.7 20 MO 4150 OS 934 16.5 15.7 20 MO 4160 OS 934 16.5 16.0 416.0 | | | | | | | | |
| Z4 MO 4120_05 | | 938 | | | | | | |
| Z4 MO 4130 DS | Z4_MO_4120_CS | 880 | 219 | 19.9 | | | | |
| 17.4 17.4 17.4 17.4 17.4 17.4 17.4 17.4 17.4 17.4 17.4 17.4 17.4 17.5 | Z4_MO_4120_DS | 869 | 230 | 20.9 | | | | |
| 24 MO 4130 OS | Z4 MO 4120 OS | 881 | 218 | 19.8 | | | | |
| 24 MO 4130 OS | 74 MO 4130 CS | 908 | 191 | 17.4 | | | | |
| 17.3 | | | | | | | | |
| 15.7 17.2 15.7 15.7 15.9 17.2 15.7 15.9 17.2 15.7 15.9 17.2 15.7 15.9 15.7 15.9 15.7 15.9 15.7 | | | | | | | | |
| Yes Yes | | | | | 1 | | | |
| Z4 MO_a140_OS 927 172 15.7 ———————————————————————————————————— | | | | | 1 | | ļ | |
| Z4 MO_4150_CS | | 924 | 175 | 15.9 | | | | |
| Z4_MO_4150_DS 934 165 15 C | Z4_MO_4140_OS | 927 | 172 | 15.7 | | | | |
| Z4_MO_a150_OS 941 158 14.4 25_GR_1010_A 688 411 37.4 2613.57 0 44381 4261.71 Z5_GR_1020_A 988 411 10.1 4048.85 9 73000 8160.4 Z5_GR_1030_A 898 201 18.3 1406.66 3 24126.95 3269.66 Z5_GR_1050_A 861 238 21.7 39459.55 0.03 9222500 597763.73 Z5_GR_1060_A 959 140 12.7 187.24 1 4500 432.73 Z5_GR_1070_A 1090 9 0.8 205.22 4 400 122.53 Z5_GR_1070_A 1090 9 0.8 205.22 4 400 122.53 Z5_GR_1080_A 1056 43 3.9 91.48 1 900 169.56 Z5_GR_1100_A 1030 69 6.3 772.4 0.8 11000 1586.44 Z5_GR_1130_A 888 211 19.2 1 | Z4 MO 4150 CS | 941 | 158 | 14.4 | | | | |
| Z4_MO_a150_OS 941 158 14.4 25_GR_1010_A 688 411 37.4 2613.57 0 44381 4261.71 Z5_GR_1020_A 988 411 10.1 4048.85 9 73000 8160.4 Z5_GR_1030_A 898 201 18.3 1406.66 3 24126.95 3269.66 Z5_GR_1050_A 861 238 21.7 39459.55 0.03 9222500 597763.73 Z5_GR_1060_A 959 140 12.7 187.24 1 4500 432.73 Z5_GR_1070_A 1090 9 0.8 205.22 4 400 122.53 Z5_GR_1070_A 1090 9 0.8 205.22 4 400 122.53 Z5_GR_1080_A 1056 43 3.9 91.48 1 900 169.56 Z5_GR_1100_A 1030 69 6.3 772.4 0.8 11000 1586.44 Z5_GR_1130_A 888 211 19.2 1 | Z4 MO 4150 DS | 934 | 165 | 15 | | | | |
| Z5_GR_1010_A | | | | | | | | |
| Z5 GR 1020 A 988 | | | | | 2612.57 | 0 | 11201 | 1261 71 |
| ZE_GR_1030_A 898 201 18.3 1406.66 3 24126.95 3269.66 ZS_GR_1040_A 1097 2 0.2 7.5 4 11 4.95 ZS_GR_1050_A 861 238 21.7 39459.55 0.03 9222500 597763.73 ZS_GR_1060_A 959 140 12.7 187.24 1 4500 432.73 ZS_GR_1080_A 1056 43 3.9 91.48 1 900 169.56 ZS_GR_1090_A 1094 5 0.5 66.6 6 102 37.37 ZS_GR_1100_A 1030 69 6.3 772.4 0.8 11000 1586.44 ZS_GR_1110_A 846 253 23 755.52 9 17580 156.25 ZS_GR_1140_A 958 141 12.8 1428545.21 0.27 20131890 1695406.1 ZS_GR_1140_A 1055 34 3.1 1875.5 15 1900 3577.32 | | | | | + | | 1 | |
| Z5_GR_1040_A 1097 2 0.2 7.5 4 11 4.95 Z5_GR_1050_A 861 238 21.7 39459.55 0.03 9222500 597763.73 Z5_GR_1060_A 959 140 12.7 187.24 1 4500 432.73 Z5_GR_1070_A 1090 9 0.8 205.22 4 400 122.53 Z5_GR_1080_A 1094 5 0.5 66.6 6 102 37.37 Z5_GR_1100_A 1030 69 6.3 772.4 0.8 11000 1586.44 Z5_GR_1110_A 846 253 23 755.52 9 17580 1562.58 Z5_GR_1140_A 888 211 19.2 1302.36 0.01 20478.5 2551.63 Z5_GR_1140_A 888 211 19.2 1302.36 0.01 20478.5 2551.63 Z5_GR_1160_A 1065 34 3.1 1875.64 1 113 26.4 | | | | | | | | |
| Z5_GR_1050_A 861 238 21.7 39459.55 0.03 922500 597763.73 Z5_GR_1060_A 959 140 12.7 187.24 1 4500 432.73 Z5_GR_1070_A 1090 9 0.8 205.22 4 400 122.53 Z5_GR_1080_A 1056 43 3.9 91.48 1 900 169.56 Z5_GR_1100_A 1030 69 6.3 772.4 0.8 11000 1586.44 Z5_GR_1100_A 1030 69 6.3 772.4 0.8 11000 1586.44 Z5_GR_1100_A 846 253 23 755.52 9 17580 1562.58 Z5_GR_1130_A 958 141 12.8 1428545.21 0.27 201318900 16954046.1 Z5_GR_1150_A 1065 34 3.1 1875.5 15 19000 3577.32 Z5_GR_1160_A 1066 33 3 7902.39 20 73000 14879.61 </td <td>Z5_GR_1030_A</td> <td>898</td> <td>201</td> <td>18.3</td> <td>1406.66</td> <td>3</td> <td>24126.95</td> <td>3269.66</td> | Z5_GR_1030_A | 898 | 201 | 18.3 | 1406.66 | 3 | 24126.95 | 3269.66 |
| Z5_GR_1060_A 959 140 12.7 187.24 1 4500 432.73 Z5_GR_1070_A 1090 9 0.8 205.22 4 400 122.53 Z5_GR_1080_A 1056 43 3.9 91.48 1 900 169.56 Z5_GR_1090_A 1094 5 0.5 66.6 6 102 37.37 Z5_GR_1100_A 1030 69 6.3 772.4 0.8 11000 1586.44 Z5_GR_1120_A 888 211 19.2 1302.36 0.01 20478.5 255.63 Z5_GR_1130_A 958 141 12.8 1428545.21 0.27 201318900 16954046.1 Z5_GR_1150_A 1065 34 3.1 1875.5 15 1900 357.732 Z5_GR_1160_A 1066 33 3 7902.39 20 73000 1487.961 Z5_LF_4010_D 73 1026 93.4 3.85 0 114.8 7.23 | Z5_GR_1040_A | 1097 | 2 | 0.2 | 7.5 | 4 | 11 | 4.95 |
| ZS_GR_1070_A 1090 9 0.8 205.22 4 400 122.53 ZS_GR_1800_A 1056 43 3.9 91.48 1 900 169.56 ZS_GR_1900_A 1094 5 0.5 66.6 6 102 37.37 ZS_GR_1100_A 1030 69 6.3 772.4 0.8 11000 1586.44 ZS_GR_110_A 846 253 23 755.52 9 17580 1562.58 ZS_GR_1130_A 888 211 19.2 1302.36 0.01 20478.5 255.68 ZS_GR_1130_A 958 141 12.8 1428454.21 0.27 201318900 1694046.1 ZS_GR_1150_A 1065 34 3.1 1875.5 15 19000 3577.32 ZS_GR_1160_A 1066 33 3 7902.39 20 73000 14879.61 ZS_LF_4010_D 73 1026 93.4 3.85 0 114.8 7.23 | Z5_GR_1050_A | 861 | 238 | 21.7 | 39459.55 | 0.03 | 9222500 | 597763.73 |
| ZS_GR_1070_A 1090 9 0.8 205.22 4 400 122.53 ZS_GR_1800_A 1056 43 3.9 91.48 1 900 169.56 ZS_GR_1900_A 1094 5 0.5 66.6 6 102 37.37 ZS_GR_1100_A 1030 69 6.3 772.4 0.8 11000 1586.44 ZS_GR_110_A 846 253 23 755.52 9 17580 1562.58 ZS_GR_1130_A 888 211 19.2 1302.36 0.01 20478.5 255.68 ZS_GR_1130_A 958 141 12.8 1428454.21 0.27 201318900 1694046.1 ZS_GR_1150_A 1065 34 3.1 1875.5 15 19000 3577.32 ZS_GR_1160_A 1066 33 3 7902.39 20 73000 14879.61 ZS_LF_4010_D 73 1026 93.4 3.85 0 114.8 7.23 | Z5 GR 1060 A | 959 | 140 | 12.7 | 187.24 | 1 | 4500 | 432.73 |
| Z5_GR_1080_A 1056 43 3.9 91.48 1 900 169.56 Z5_GR_1090_A 1094 5 0.5 66.6 6 102 37.37 Z5_GR_1100_A 1030 69 6.3 772.4 0.8 11000 1586.44 Z5_GR_1110_A 846 253 23 755.52 9 17580 1562.58 Z5_GR_1120_A 888 211 19.2 1302.36 0.01 20478.5 2551.63 Z5_GR_1130_A 958 141 12.8 1428545.21 0.27 201318900 16954046.1 Z5_GR_1140_A 1055 44 4 15.64 1 113 26.4 Z5_GR_1150_A 1065 34 3.1 1875.5 15 19000 3577.32 Z5_GR_1160_A 1066 33 3 7902.39 20 73000 14879.61 Z5_LF_4010_D 73 1026 93.4 3.85 0 114.8 7.23 | | 1090 | 9 | 0.8 | | 4 | 1 | |
| ZS_GR_1090_A 1094 5 0.5 66.6 6 102 37.37 ZS_GR_1100_A 1030 69 6.3 772.4 0.8 11000 1586.44 ZS_GR_1110_A 846 253 23 755.52 9 17580 1562.58 ZS_GR_1120_A 888 211 19.2 1302.36 0.01 20478.5 2551.63 ZS_GR_1130_A 958 141 12.8 1428545.21 0.27 201318900 16954046.1 ZS_GR_1140_A 1055 44 4 15.64 1 113 26.4 ZS_GR_1150_A 1065 34 3.1 1875.5 15 19000 3577.32 ZS_GR_1160_A 1066 33 3 7902.39 20 73000 14879.61 ZS_LF_4010_D 73 1026 93.4 3.85 0 114.8 7.23 ZS_LF_4010_D 41 1058 96.3 - 24.33 1 333 32.13 | | | | | | | 1 | |
| ZS_GR_1100_A 1030 69 6.3 772.4 0.8 11000 1586.44 ZS_GR_1110_A 846 253 23 755.52 9 17580 1562.58 ZS_GR_1120_A 888 211 19.2 1302.36 0.01 20478.5 2551.63 ZS_GR_1130_A 958 141 12.8 1428545.21 0.27 201318900 16954046.1 ZS_GR_1140_A 1055 44 4 15.64 1 113 26.4 ZS_GR_1150_A 1065 34 3.1 1875.5 15 19000 3577.32 ZS_GR_1160_A 1065 34 3.1 1875.5 15 19000 3577.32 ZS_GR_1160_A 1066 33 3 7902.39 20 73000 14879.61 ZS_LF_4010_D 73 1026 93.4 3.85 0 114.8 7.23 ZS_LF_4010_F 41 1058 96.3 1 1333 32.13 ZS_LF_ | | | | | | | 1 | |
| ZS_GR_1110_A 846 253 23 755.52 9 17580 1562.58 ZS_GR_1120_A 888 211 19.2 1302.36 0.01 20478.5 2551.63 ZS_GR_1130_A 958 141 12.8 1428545.21 0.27 201318900 16954046.1 ZS_GR_1140_A 1055 44 4 4 15.64 1 113 26.4 ZS_GR_1150_A 1065 34 3.1 1875.5 15 19000 3577.32 ZS_GR_1160_A 1066 33 3 7902.39 20 73000 14879.61 ZS_LF_4010_D 73 1026 93.4 3.85 0 114.8 7.23 ZS_LF_4010_F 41 1058 96.3 | | | | | | | 1 | |
| ZS_GR_1120_A 888 211 19.2 1302.36 0.01 20478.5 2551.63 ZS_GR_1130_A 958 141 12.8 1428545.21 0.27 201318900 16954046.1 ZS_GR_1140_A 1055 44 4 15.64 1 113 26.4 ZS_GR_1150_A 1065 34 3.1 1875.5 15 19000 3577.32 ZS_GR_1160_A 1066 33 3 7902.39 20 73000 14879.61 ZS_LF_4010_D 73 1026 93.4 3.85 0 114.8 7.23 ZS_LF_4010_F 41 1058 96.3 | | | | | + | | | |
| ZS_GR_1130_A 958 141 12.8 1428545.21 0.27 201318900 16954046.1 ZS_GR_1140_A 1055 44 4 15.64 1 113 26.4 ZS_GR_1150_A 1065 34 3.1 1875.5 15 19000 3577.32 ZS_GR_1160_A 1066 33 3 7902.39 20 73000 14879.61 ZS_LF_4010_D 73 1026 93.4 3.85 0 114.8 7.23 ZS_LF_4010_F 41 1058 96.3 | Z5_GR_1110_A | 846 | 253 | 23 | 755.52 | 9 | 17580 | 1562.58 |
| ZS_GR_1140_A 1055 44 4 15.64 1 113 26.4 ZS_GR_1150_A 1065 34 3.1 1875.5 15 19000 3577.32 ZS_GR_1160_A 1066 33 3 7902.39 20 73000 14879.61 ZS_LF_4010_D 73 1026 93.4 3.85 0 114.8 7.23 ZS_LF_4010_F 41 1058 96.3 ZS_LF_4010_Q 36 1063 96.7 24.33 1 333 32.13 ZS_LF_4020_C 66 1033 94 ZS_LF_4030_D 63 1036 94.3 9.2 0 400 18.49 ZS_LF_4030_D 204 895 81.4 1.22 0 110.3 6.73 ZS_NL_2020_A 931 168 15.3 2433.11 2 44500 5358.67 ZS_SE_3010_A 991 <td< td=""><td>Z5_GR_1120_A</td><td>888</td><td>211</td><td>19.2</td><td>1302.36</td><td>0.01</td><td>20478.5</td><td>2551.63</td></td<> | Z5_GR_1120_A | 888 | 211 | 19.2 | 1302.36 | 0.01 | 20478.5 | 2551.63 |
| ZS_GR_1150_A 1065 34 3.1 1875.5 15 19000 3577.32 ZS_GR_1160_A 1066 33 3 7902.39 20 73000 14879.61 ZS_LF_4010_D 73 1026 93.4 3.85 0 114.8 7.23 ZS_LF_4010_F 41 1058 96.3 ZS_LF_4010_Q 36 1063 96.7 24.33 1 333 32.13 ZS_LF_4020_C 66 1033 94 < | Z5_GR_1130_A | 958 | 141 | 12.8 | 1428545.21 | 0.27 | 201318900 | 16954046.1 |
| ZS_GR_1150_A 1065 34 3.1 1875.5 15 19000 3577.32 ZS_GR_1160_A 1066 33 3 7902.39 20 73000 14879.61 ZS_LF_4010_D 73 1026 93.4 3.85 0 114.8 7.23 ZS_LF_4010_F 41 1058 96.3 ZS_LF_4010_Q 36 1063 96.7 24.33 1 333 32.13 ZS_LF_4020_C 66 1033 94 < | Z5 GR 1140 A | 1055 | 44 | 4 | 15.64 | 1 | 113 | 26.4 |
| ZS_GR_1160_A 1066 33 3 7902.39 20 73000 14879.61 ZS_LF_4010_D 73 1026 93.4 3.85 0 114.8 7.23 ZS_LF_4010_F 41 1058 96.3 ZS_LF_4020_C 66 1033 94 ZS_LF_4020_D 63 1036 94.3 9.2 0 400 18.49 ZS_LF_4030_D 204 895 81.4 1.22 0 110.3 6.73 ZS_NL_2010_A 920 179 16.3 2651.53 5 60369 5376.01 ZS_S_NL_2010_A 931 168 15.3 2433.11 2 44500 5358.67 ZS_S_S_3010_A 899 200 18.2 3350.57 1 48000 6775.14 ZS_S_S_S_3030_A 1049 50 4.5 2555.4 4 22000 4630.83 ZS_S_S_S_3050_A 1051 | | | | | | | | 1 |
| ZS_LF_4010_D 73 1026 93.4 3.85 0 114.8 7.23 ZS_LF_4010_F 41 1058 96.3 | | | | | | | + | |
| Z5_LF_4010_F 41 1058 96.3 | | | | | | | | |
| Z5_LF_4010_Q 36 1063 96.7 24.33 1 333 32.13 Z5_LF_4020_C 66 1033 94 | | | | | 3.85 | 0 | 114.8 | 7.23 |
| Z5_LF_4020_C 66 1033 94 | Z5_LF_4010_F | 41 | 1058 | 96.3 | | | ļ | |
| Z5_LF_4020_D 63 1036 94.3 9.2 0 400 18.49 Z5_LF_4030_D 204 895 81.4 1.22 0 110.3 6.73 Z5_NL_2010_A 920 179 16.3 2651.53 5 60369 5376.01 Z5_NL_2020_A 931 168 15.3 2433.11 2 44500 5358.67 Z5_SE_3010_A 899 200 18.2 3350.57 1 48000 6775.14 Z5_SE_3020_A 991 108 9.8 2465.27 2 25000 4609.81 Z5_SE_3030_A 1049 50 4.5 2555.4 4 22000 4630.83 Z5_SE_3040_A 1068 31 2.8 2415.58 3 16000 3557.28 Z5_SE_3050_A 1051 48 4.4 1054.4 2 4700 1108.56 Z5_SC_S05010_R 164 935 85.1 85.1 85.1 85.1 Z5_SO_5010_SR | Z5_LF_4010_Q | 36 | 1063 | 96.7 | 24.33 | 1 | 333 | 32.13 |
| Z5_LF_4030_D 204 895 81.4 1.22 0 110.3 6.73 Z5_NL_2010_A 920 179 16.3 2651.53 5 60369 5376.01 Z5_NL_2020_A 931 168 15.3 2433.11 2 44500 5358.67 Z5_SE_3010_A 899 200 18.2 3350.57 1 48000 6775.14 Z5_SE_3020_A 991 108 9.8 2465.27 2 25000 4609.81 Z5_SE_3030_A 1049 50 4.5 2555.4 4 22000 4630.83 Z5_SE_3040_A 1068 31 2.8 2415.58 3 16000 3557.28 Z5_SE_3050_A 1051 48 4.4 1054.4 2 4700 1108.56 Z5_SE_3060_A 1076 23 2.1 2807.39 130 11000 2690.24 Z5_SO_5010_SR 36 1063 96.7 20 234768 24421.24 Z5_SO_ | Z5_LF_4020_C | 66 | 1033 | 94 | | | | |
| Z5_LF_4030_D 204 895 81.4 1.22 0 110.3 6.73 Z5_NL_2010_A 920 179 16.3 2651.53 5 60369 5376.01 Z5_NL_2020_A 931 168 15.3 2433.11 2 44500 5358.67 Z5_SE_3010_A 899 200 18.2 3350.57 1 48000 6775.14 Z5_SE_3020_A 991 108 9.8 2465.27 2 25000 4609.81 Z5_SE_3030_A 1049 50 4.5 2555.4 4 22000 4630.83 Z5_SE_3040_A 1068 31 2.8 2415.58 3 16000 3557.28 Z5_SE_3050_A 1051 48 4.4 1054.4 2 4700 1108.56 Z5_SE_3060_A 1076 23 2.1 2807.39 130 11000 2690.24 Z5_SO_5010_SR 36 1063 96.7 20 234768 24421.24 Z5_SO_ | Z5 LF 4020 D | 63 | 1036 | 94.3 | 9.2 | 0 | 400 | 18.49 |
| Z5_NL_2010_A 920 179 16.3 2651.53 5 60369 5376.01 Z5_NL_2020_A 931 168 15.3 2433.11 2 44500 5358.67 Z5_SE_3010_A 899 200 18.2 3350.57 1 48000 6775.14 Z5_SE_3020_A 991 108 9.8 2465.27 2 25000 4609.81 Z5_SE_3030_A 1049 50 4.5 2555.4 4 22000 4630.83 Z5_SE_3040_A 1068 31 2.8 2415.58 3 16000 3557.28 Z5_SE_3050_A 1051 48 4.4 1054.4 2 4700 1108.56 Z5_SE_3060_A 1076 23 2.1 2807.39 130 11000 2690.24 Z5_SO_5010_R 164 935 85.1 85.1 85.1 85.1 85.1 85.1 85.1 85.1 85.1 85.2 85.2 85.2 85.2 85.2 85.2 | | | | | + | | 1 | |
| Z5_NL_2020_A 931 168 15.3 2433.11 2 44500 5358.67 Z5_SE_3010_A 899 200 18.2 3350.57 1 48000 6775.14 Z5_SE_3020_A 991 108 9.8 2465.27 2 25000 4609.81 Z5_SE_3030_A 1049 50 4.5 2555.4 4 22000 4630.83 Z5_SE_3040_A 1068 31 2.8 2415.58 3 16000 3557.28 Z5_SE_3050_A 1051 48 4.4 1054.4 2 4700 1108.56 Z5_SE_3060_A 1076 23 2.1 2807.39 130 11000 2690.24 Z5_SO_5010_R 164 935 85.1 85.1 85.1 85.1 85.1 85.1 85.1 85.1 85.1 85.1 85.1 85.1 85.1 85.2 85.2 85.2 85.2 85.2 85.2 85.2 85.2 85.2 85.2 85.2 | | | | | + | | 1 | 1 |
| Z5 SE 3010 A 899 200 18.2 3350.57 1 48000 6775.14 Z5 SE 3020 A 991 108 9.8 2465.27 2 25000 4609.81 Z5 SE 3030 A 1049 50 4.5 2555.4 4 22000 4630.83 Z5 SE 3040 A 1068 31 2.8 2415.58 3 16000 3557.28 Z5 SE 3050 A 1051 48 4.4 1054.4 2 4700 1108.56 Z5 SE 3060 A 1076 23 2.1 2807.39 130 11000 2690.24 Z5 SO 5010 R 164 935 85.1 3 1000 2690.24 Z5 SO 5010 SR 36 1063 96.7 20 234768 24421.24 Z5 SO 5020 A 1 752 347 31.6 8790.67 20 234768 24421.24 Z5 SO 5020 A 2 562 537 48.9 3421.47 20 191269 9781.28 Z5 SO 5020 A 3 <td></td> <td></td> <td></td> <td></td> <td>+</td> <td></td> <td></td> <td></td> | | | | | + | | | |
| Z5 SE 3020 A 991 108 9.8 2465.27 2 25000 4609.81 Z5 SE 3030 A 1049 50 4.5 2555.4 4 22000 4630.83 Z5 SE 3040 A 1068 31 2.8 2415.58 3 16000 3557.28 Z5 SE 3050 A 1051 48 4.4 1054.4 2 4700 1108.56 Z5 SE 3060 A 1076 23 2.1 2807.39 130 11000 2690.24 Z5 SO 5010 R 164 935 85.1 3 1000 2690.24 Z5 SO 5010 SR 36 1063 96.7 3 3 3 3 3 3 3 3 4 3 3 4 3 3 3 4 3 3 1 3 3 1 1 4 3 3 1 1 4 3 3 1 1 4 3 3 1 1 1 | | | | | | | | 1 |
| Z5 SE 3030 A 1049 50 4.5 2555.4 4 22000 4630.83 Z5 SE 3040 A 1068 31 2.8 2415.58 3 16000 3557.28 Z5 SE 3050 A 1051 48 4.4 1054.4 2 4700 1108.56 Z5 SE 3060 A 1076 23 2.1 2807.39 130 11000 2690.24 Z5 SO 5010 R 164 935 85.1 3 1000 2690.24 Z5 SO 5010 SR 36 1063 96.7 3 2.1 234768 24421.24 Z5 SO 5020 A 1 752 347 31.6 8790.67 20 234768 24421.24 Z5 SO 5020 A 2 562 537 48.9 3421.47 20 191269 9781.28 Z5 SO 5020 A 3 724 375 34.1 4030.73 22.65 120000 8489.01 Z5 SO 5020 A 4 784 315 28.7 2308.05 12 45319 4277.06 <tr< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr<> | | | | | | | | |
| Z5 SE 3040 A 1068 31 2.8 2415.58 3 16000 3557.28 Z5 SE 3050 A 1051 48 4.4 1054.4 2 4700 1108.56 Z5 SE 3060 A 1076 23 2.1 2807.39 130 11000 2690.24 Z5 SO 5010 R 164 935 85.1 3 1000 2690.24 Z5 SO 5010 SR 36 1063 96.7 3 20 234768 24421.24 Z5 SO 5020 A 1 752 347 31.6 8790.67 20 234768 24421.24 Z5 SO 5020 A 2 562 537 48.9 3421.47 20 191269 9781.28 Z5 SO 5020 A 3 724 375 34.1 4030.73 22.65 120000 8489.01 Z5 SO 5020 A 4 784 315 28.7 2308.05 12 45319 4277.06 Z5 SO 5020 A 5 586 513 46.7 9824.4 20 428010 27172.62 | Z5_SE_3020_A | 991 | 108 | 9.8 | 2465.27 | 2 | 25000 | 4609.81 |
| Z5 SE 3040 A 1068 31 2.8 2415.58 3 16000 3557.28 Z5 SE 3050 A 1051 48 4.4 1054.4 2 4700 1108.56 Z5 SE 3060 A 1076 23 2.1 2807.39 130 11000 2690.24 Z5 SO 5010 R 164 935 85.1 3 1000 2690.24 Z5 SO 5010 SR 36 1063 96.7 3 20 234768 24421.24 Z5 SO 5020 A 1 752 347 31.6 8790.67 20 234768 24421.24 Z5 SO 5020 A 2 562 537 48.9 3421.47 20 191269 9781.28 Z5 SO 5020 A 3 724 375 34.1 4030.73 22.65 120000 8489.01 Z5 SO 5020 A 4 784 315 28.7 2308.05 12 45319 4277.06 Z5 SO 5020 A 5 586 513 46.7 9824.4 20 428010 27172.62 | Z5_SE_3030_A | 1049 | 50 | 4.5 | 2555.4 | 4 | 22000 | 4630.83 |
| Z5 SE 3050 A 1051 48 4.4 1054.4 2 4700 1108.56 Z5 SE 3060 A 1076 23 2.1 2807.39 130 11000 2690.24 Z5 SO 5010 R 164 935 85.1 | | | | | | | 1 | |
| Z5_SE_3060_A 1076 23 2.1 2807.39 130 11000 2690.24 Z5_SO_5010_R 164 935 85.1 . | | | | | | | 1 | |
| Z5_SO_5010_R 164 935 85.1 | | | | | | | 1 | 1 |
| Z5_SO_5010_SR 36 1063 96.7 20 234768 24421.24 Z5_SO_5020_A_1 752 347 31.6 8790.67 20 234768 24421.24 Z5_SO_5020_A_2 562 537 48.9 3421.47 20 191269 9781.28 Z5_SO_5020_A_3 724 375 34.1 4030.73 22.65 120000 8489.01 Z5_SO_5020_A_4 784 315 28.7 2308.05 12 45319 4277.06 Z5_SO_5020_A_5 586 513 46.7 9824.4 20 428010 27172.62 Z5_SO_5020_A_6 858 241 21.9 10007.64 10 766940 50219.99 Z5_SO_5020_A_7 858 241 21.9 2899.9 8 28000 4206.31 | | | | | 2007.33 | 130 | 11000 | 2030.24 |
| Z5_SO_5020_A_1 752 347 31.6 8790.67 20 234768 24421.24 Z5_SO_5020_A_2 562 537 48.9 3421.47 20 191269 9781.28 Z5_SO_5020_A_3 724 375 34.1 4030.73 22.65 120000 8489.01 Z5_SO_5020_A_4 784 315 28.7 2308.05 12 45319 4277.06 Z5_SO_5020_A_5 586 513 46.7 9824.4 20 428010 27172.62 Z5_SO_5020_A_6 858 241 21.9 10007.64 10 766940 50219.99 Z5_SO_5020_A_7 858 241 21.9 2899.9 8 28000 4206.31 | | | | | 1 | | 1 | |
| Z5_SO_5020_A 2 562 537 48.9 3421.47 20 191269 9781.28 Z5_SO_5020_A 3 724 375 34.1 4030.73 22.65 120000 8489.01 Z5_SO_5020_A 4 784 315 28.7 2308.05 12 45319 4277.06 Z5_SO_5020_A 5 586 513 46.7 9824.4 20 428010 27172.62 Z5_SO_5020_A 6 858 241 21.9 10007.64 10 766940 50219.99 Z5_SO_5020_A 7 858 241 21.9 2899.9 8 28000 4206.31 | | | | | | | ļ | |
| Z5_SO_5020_A_3 724 375 34.1 4030.73 22.65 120000 8489.01 Z5_SO_5020_A_4 784 315 28.7 2308.05 12 45319 4277.06 Z5_SO_5020_A_5 586 513 46.7 9824.4 20 428010 27172.62 Z5_SO_5020_A_6 858 241 21.9 10007.64 10 766940 50219.99 Z5_SO_5020_A_7 858 241 21.9 2899.9 8 28000 4206.31 | Z5_SO_5020_A_1 | 752 | 347 | 31.6 | 8790.67 | 20 | 234768 | 24421.24 |
| Z5_SO_5020_A_3 724 375 34.1 4030.73 22.65 120000 8489.01 Z5_SO_5020_A_4 784 315 28.7 2308.05 12 45319 4277.06 Z5_SO_5020_A_5 586 513 46.7 9824.4 20 428010 27172.62 Z5_SO_5020_A_6 858 241 21.9 10007.64 10 766940 50219.99 Z5_SO_5020_A_7 858 241 21.9 2899.9 8 28000 4206.31 | Z5_SO_5020_A_2 | 562 | 537 | 48.9 | 3421.47 | 20 | 191269 | 9781.28 |
| Z5_SO_5020_A_4 784 315 28.7 2308.05 12 45319 4277.06 Z5_SO_5020_A_5 586 513 46.7 9824.4 20 428010 27172.62 Z5_SO_5020_A_6 858 241 21.9 10007.64 10 766940 50219.99 Z5_SO_5020_A_7 858 241 21.9 2899.9 8 28000 4206.31 | | | 375 | 34.1 | 4030.73 | 22.65 | 120000 | |
| Z5_SO_5020_A_5 586 513 46.7 9824.4 20 428010 27172.62 Z5_SO_5020_A_6 858 241 21.9 10007.64 10 766940 50219.99 Z5_SO_5020_A_7 858 241 21.9 2899.9 8 28000 4206.31 | | | | | | | | |
| Z5_SO_5020_A_6 858 241 21.9 10007.64 10 766940 50219.99 Z5_SO_5020_A_7 858 241 21.9 2899.9 8 28000 4206.31 | | | 313 | 20.7 | | | 1 | |
| Z5_SO_5020_A_7 858 241 21.9 2899.9 8 28000 4206.31 | | | E10 | 1C 7 | 00244 | | | |
| | Z5_SO_5020_A_5 | 586 | | | | | | |
| Z6_AM_3020_H1 | Z5_SO_5020_A_5 Z5_SO_5020_A_6 | 586 858 | 241 | 21.9 | 10007.64 | 10 | 766940 | 50219.99 |
| | Z5_SO_5020_A_5 Z5_SO_5020_A_6 Z5_SO_5020_A_7 | 586 858 858 | 241 241 | 21.9 21.9 | 10007.64 2899.9 | 10 8 | 766940 28000 | 50219.99 4206.31 |



| _ | | | | | | , | |
|--|----------------------|------------|------------|------------------|--------|---------------------|-------------------|
| Z6_AM_3020_H2 | 807 | 292 | 26.6 | 1351.14 | 0 | 4200 | 678.9 |
| Z6_CO_2010_CT_1 | 440 | 659 | 60 | | | | |
| Z6_CO_2010_CT_2 | 841 | 258 | 23.5 | | | | |
| Z6_CO_2010_CT_3 | 993 | 106 | 9.6 | | | | |
| Z6_CO_2010_CT_4 | 1066 | 33 | 3 | | | | |
| Z6_CO_2010_DT_1 Z6_CO_2010_DT_2 | 516 938 | 583 161 | 53 14.6 | | | | |
| Z6 CO 2010_DT_2 Z6 CO 2010 DT 3 | 1046 | 53 | 4.8 | | | | |
| Z6 CO 2010 DT 4 | 1046 | 18 | 1.6 | | | | |
| Z6 CO 2010_DT_4 Z6 CO 2010 PT 1 | 472 | 627 | 57.1 | | | | |
| Z6 CO 2010 PT 2 | 875 | 224 | 20.4 | | | | |
| Z6 CO 2010 PT 3 | 1016 | 83 | 7.6 | | | | |
| Z6 CO 2010 PT 4 | 1078 | 21 | 1.9 | | | | |
| Z6 CO 2010 QT 1 | 550 | 549 | 50 | | | | |
| Z6 CO 2010 QT 2 | 952 | 147 | 13.4 | | | | |
| Z6 CO 2010 QT 3 | 1050 | 49 | 4.5 | | | | |
| Z6 CO 2010 QT 4 | 1081 | 18 | 1.6 | | | | |
| Z6_CO_2010_SH_1 | 478 | 621 | 56.5 | | | | |
| Z6_CO_2010_SH_2 | 920 | 179 | 16.3 | | | | |
| Z6_CO_2010_SH_3 | 1037 | 62 | 5.6 | | | | |
| Z6_CO_2010_SH_4 | 1077 | 22 | 2 | | | | |
| Z6_IN_1030_ST | 52 | 1047 | 95.3 | | | | |
| Z6_IN_1040_ST | 807 | 292 | 26.6 | | | | |
| Z8_AN_40010_P | 1072 | 27 | 2.5 | 96460.13 | 0 | 2.00E+06 | 392261.92 |
| Z8_AN_40010_S | 1070 | 29 | 2.6 | 7498.76 | 0 | 139100 | 26036.58 |
| Z8_AN_40020_P | 1090 | 9 | 0.8 | 223146.56 | 0 | 2.00E+06 | 666325.61 |
| Z8_AN_40020_S | 1085 | 14 | 1.3 | 1946.79 | 0 | 7494.25 | 2830.21 |
| Z8_AN_40030_P | 1085 | 14 | 1.3 | 400.29 | 0 | 2400 | 681.18 |
| Z8_AN_40030_S | 1095 | 4 | 0.4 | 1038.75 | 0 | 4000 | 1975.52 |
| Z8_AN_40040_P | 1076 | 23 | 2.1 | 1071.22 | 0 | 10000 | 2345.08 |
| Z8_AN_40040_S | 1085 | 14 | 1.3 | 71.43 | 0 | 500 | 157.77 |
| Z8_AP_261_PC | 881 | 218 | 19.8 | 10.41 | 3 | 39 | 12.58 |
| Z8_AP_262_PC | 1099 | 0 | 0 | | | | |
| Z8_AP_311_PC | 1043 | 56 | 5.1 | 5.46 | 3.2 | 5.85 | 0.37 |
| Z8_AP_321_PC | 1092 | 7 | 0.6 | 3.39 | 3.28 | 3.53 | 0.1 |
| Z8_CR_10110_CQ | 910 | 189 | 17.2 | 1916.13 | 0 | 69333.7 | 7196.05 |
| Z8_CR_10110_OQ | 902 | 197 | 17.9 | 1518.48 | 0 | 61119 | 5886.77 |
| Z8_CR_10120_CQ | 1097 | 2 | 0.2 | 350 | 250 | 450 | 141.42 |
| Z8_CR_10120_OQ | 1095 | 4 | 0.4 | 327.5 | 0 | 630 | 288.83 |
| Z8_CR_10130_CQ Z8_CR_10130_OQ | 1063 1066 | 36 33 | 3.3 | 757.18 933.47 | 0 4 | 11908.63 12861.4 | 2744.12 2731.7 |
| Z8 CR 10140 CQ | 918 | 181 | 16.5 | 696.13 | 0 | 40422.5 | 3331.74 |
| Z8 CR 10140_CQ | 918 | 181 | 16.5 | 619.43 | 0 | 24322.5 | 2303.25 |
| Z8 CR 10150 CQ | 1034 | 65 | 5.9 | 234.28 | 0 | 2588.9 | 386.33 |
| Z8 CR 10150 OQ | 1034 | 68 | 6.2 | 246.71 | 0 | 2405.7 | 409.5 |
| Z8 CR 10160 CQ | 1006 | 93 | 8.5 | 5620.76 | 0 | 205119.7 | 24346.42 |
| Z8 CR 10160 OQ | 1017 | 82 | 7.5 | 8170.1 | 0 | 245998.4 | 30541.13 |
| Z8 CR 10170 CQ | 1095 | 4 | 0.4 | 604.75 | 264 | 945 | 347.34 |
| Z8_CR_10170_OQ | 1098 | 1 | 0.1 | 1350 | 1350 | 1350 | - |
| Z8_CR_10190_CQ | 963 | 136 | 12.4 | 460.8 | 0 | 10037.8 | 1160.64 |
| Z8_CR_10190_OQ | 969 | 130 | 11.8 | 444.47 | 0 | 5922.8 | 747.99 |
| Z8_CR_10210_CQ | 1066 | 33 | 3 | 93.36 | 0 | 1466.1 | 253.21 |
| Z8_CR_10210_OQ | 1064 | 35 | 3.2 | 62.89 | 0 | 1006.8 | 195.99 |
| Z8_CR_10220_CQ | 1094 | 5 | 0.5 | 45.34 | 0.3 | 200 | 86.54 |
| Z8_CR_10220_OQ | 1096 | 3 | 0.3 | 0 | 0 | 0 | 0 |
| Z8_CR_10290_CQ | 1083 | 16 | 1.5 | 93.07 | 0 | 558 | 151.98 |
| Z8_CR_10290_OQ | 1084 | 15 | 1.4 | 124.27 | 0 | 333 | 125.69 |
| Z8_CR_10300_CQ | 1020 | 79 | 7.2 | 4296.95 | 0 | 49116 | 8479.4 |
| Z8_CR_10300_OQ | 1019 | 80 | 7.3 | 4264.6 | 0 | 35883 | 7701.75 |
| Z8_CR_10310_CQ | 1098 | 1 | 0.1 | 45166 | 45166 | 45166 | |
| Z8_CR_10310_OQ | 1098 | 1 | 0.1 | 29097 | 29097 | 29097 | |
| Z8_CR_10390_CQ | 1063 | 36 | 3.3 | 8064.14 | 0 | 38693 | 8153.29 |
| Z8 CR 10390 OQ | 1063 | 36 | 3.3 | 8475.53 | 0 | 35883 | 8449.72 |
| 20_CK_10330_OQ | | | | 42745 | 1274.5 | 1274.5 | l |
| Z8_CR_10400_CQ | 1098 | 1 | 0.1 | 1274.5 | 1274.5 | 1274.5 | |
| Z8_CR_10400_CQ Z8_CR_10400_OQ | 1098 1099 | 0 | 0 | | | | |
| Z8_CR_10400_CQ Z8_CR_10400_OQ Z8_CR_10500_CQ | 1098 1099 1094 | 0 5 | 0 0.5 | 144 | 0 | 600 | 255.89 |
| Z8_CR_10400_CQ Z8_CR_10400_OQ | 1098 1099 | 0 | 0 | | | | 255.89 38.96 |



| 28 CR 10602 QQ | 70.00.10001.00 | 4000 | | | ı | 1 | П | ı |
|--|----------------|------|----|-----|---------|--------|---------|----------|
| 18 CR 10602 00 1998 | Z8_CR_10601_OQ | 1099 | 0 | 0 | 0 | 0 | | |
| 28 CR 19603 CQ | | | | | | | | |
| 25 CR 10608 QQ 1099 Q Q Q Q Q Q Q Q Q | | | | | + | | | |
| 22 CR 1,0004 CQ | | | | | /5 | /5 | /5 | |
| 22 CR 1,000 | | | | | | _ | | |
| 22 CR 10605 CQ 1083 | | | | | | | | 788.74 |
| 28 CR 10605 OQ | | | | | | | | 2816.32 |
| 28 CR 10606 CQ 1091 | | | | | 1 | | | 4740.71 |
| 22 CR 10606 OQ 1093 6 | | | | | | 1 | | 4822.07 |
| 22 CR 10607_CQ 1098 | | | | | | | | 2898.62 |
| 28 CR 10607 OQ 1098 1 0.1 0.1 0 0 0 0 2 28 CR 10608 CQ 1094 5 0.5 0.5 14.08 0 64 27. 28 CR 10608 CQ 1094 5 0.5 13.42 0 64 28 28 26 CR 10609 CQ 1099 0 0 0 0 0 28 CR 10609 CQ 1099 0 0 0 0 0 28 CR 10609 CQ 1099 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | | | | | 1919.92 | | 5564.7 | 2267.41 |
| 28 CR 10608 CQ | | | | | + | | | |
| 28 CR 10608 OQ 1099 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | Z8_CR_10607_OQ | 1098 | 1 | 0.1 | 0 | 0 | 0 | |
| 28 CR 10609 CQ 1099 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | Z8_CR_10608_CQ | 1094 | 5 | 0.5 | 14.08 | 0 | 64 | 27.97 |
| 28 CR 10610_CQ 1098 | Z8_CR_10608_OQ | 1094 | 5 | 0.5 | 13.42 | 0 | 64 | 28.3 |
| 28 CR 10610 CQ 1098 | Z8_CR_10609_CQ | 1099 | 0 | 0 | | | | |
| 28 CR 10610_OQ | Z8_CR_10609_OQ | 1099 | 0 | 0 | | | | |
| 28 CR 10611 CQ 1099 0 0 0 0 28 CR 10612 CQ 1099 0 0 0 0 0 28 CR 10612 CQ 1099 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | Z8_CR_10610_CQ | 1098 | 1 | 0.1 | 656 | 656 | 656 | |
| 28 CR 10611 OQ 1099 0 0 0 0 28 CR 10612 OQ 1099 0 0 0 0 0 28 CR 10612 OQ 1099 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | Z8_CR_10610_OQ | 1098 | 1 | 0.1 | 0 | 0 | 0 | |
| 18 CR 10612 QQ | Z8_CR_10611_CQ | 1099 | 0 | 0 | | | | |
| 18 CR 10612 QQ | Z8_CR_10611_OQ | 1099 | 0 | 0 | | | | |
| 28_CR_10612_QQ | | | | | | | | |
| 28 CR 10613 CQ | | | 0 | | | | | |
| 28 CR 10613 OQ | | | 0 | | | | | |
| Z8 CR 10690 CQ | | | _ | | | | | |
| 28 CR 10690 OQ | | | | | 2.5 | 2.5 | 2.5 | |
| Z8_CR_10731_CQ | | | | | | | | |
| 28_CR_10731_OQ 1099 0 0 0 28_CR_10732_OQ 1099 0 0 0 28_CR_10732_OQ 1099 0 0 0 0 28_CR_10733_CQ 1098 1 0.1 0 0 0 0 28_CR_10733_CQ 1098 1 0.1 640 642 641 641 641 640 640 | | | | | | | | |
| 28 CR 10732 CQ 1099 0 0 0 28 CR 10732 QQ 1099 0 0 0 28 CR 10733 QQ 1098 1 0.1 0 0 0 28 CR 10733 QQ 1098 1 0.1 0 0 0 28 CR 10734 QQ 1098 1 0.1 720 728 726 720 728 726 720 720 720 722 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<> | | | | | | | | |
| Z8_CR_10733_OQ 1099 0 0 0 0 0 0 0 28 CR_10733_OQ 1098 1 0.1 0 0 0 0 28_CR_10733_OQ 1098 1 0.1 640 640 640 28_CR_10734_OQ 1099 0 0 0 720 | | | | | | | | |
| Ze CR 10733 CQ | | | _ | | | | | |
| 28_CR_10733_OQ 1098 1 0.1 640 640 640 28_CR_10734_OQ 1098 1 0.1 720 720 720 28_CR_10734_OQ 1099 0 0 0 0 0 28_CR_10735_CQ 1074 25 2.3 2976.4 0 20663 4311 28_CR_10735_OQ 1075 24 2.2 2972 0 16674 372: 28_CR_10735_OQ 1099 0< | | | | | 0 | 0 | 0 | |
| 28_CR_10734_CQ | | | | | 1 | 1 | 1 | |
| Z8_CR_10734_OQ | | | | | | | | |
| Z8_CR_10735_CQ | | | | | 720 | 720 | 720 | |
| Z8_CR_10735_OQ 1075 24 2.2 2972 0 16674 372: Z8_CR_10736_CQ 1099 0< | | | | | 2976.4 | 0 | 20663 | 4316.96 |
| Z8_CR_10736_CQ 1099 0 0 0 Z8_CR_10736_CQ 1099 0 0 0 Z8_CR_10737_CQ 1091 8 0.7 2491.25 0 10285 391: Z8_CR_10737_CQ 1099 0 0.6 4264.43 17 11541 371: Z8_CR_10738_CQ 1099 0 0 0 28_CR_10739_CQ 1099 0 0 28_CR_10739_CQ 1099 0 0 28_CR_10739_CQ 1099 0 0 0 28_CR_10790_CQ 1099 0 0 0 28_CR_10790_CQ 1087 12 1.1 1340.08 0 11189 317: 28_CR_10730_CQ 1099 0 0 17679 498 28_CR_10790_CQ 1087 12 1.1 1340.08 0 11189 317: 28_CR_10830_CQ 1099 0 0 28_CR_10830_CQ 1099 0 0 28_CR_10840_CQ 1099 0 0 28_CR_10840_CQ 1099 0 | | | | | 1 | 1 | 1 | 3723.63 |
| Z8_ CR_ 10736_QQ 1099 0 0 1028 CR_ 10737_CQ 1091 8 0.7 2491.25 0 10285 391. Z8_ CR_ 10737_QQ 1092 7 0.6 4264.43 17 11541 371. Z8_ CR_ 10738_CQ 1099 0 0 0 28. <td< td=""><td></td><td></td><td></td><td></td><td>2372</td><td>0</td><td>10074</td><td>3723.03</td></td<> | | | | | 2372 | 0 | 10074 | 3723.03 |
| Z8_CR_10737_CQ 1091 8 0.7 2491.25 0 10285 391: Z8_CR_10737_OQ 1092 7 0.6 4264.43 17 11541 371: Z8_CR_10738_CQ 1099 0 0 0 0 0 Z8_CR_10738_OQ 1099 0 0 0 0 0 Z8_CR_10739_OQ 1099 0 0 0 0 11189 317: Z8_CR_10739_OQ 1099 0 0 0 11189 317: 317:679 498 28 12 1.1 1340.08 0 11189 317: 317:679 498 28 28_CR_10790_OQ 1087 12 1.1 2044.06 0 17679 498 28_CR_10830_CQ 1099 0 0 0 28_CR_10830_CQ 1099 0 0 0 28_CR_10830_CQ 1099 0 0 0 28_CR_10840_CQ 1099 0 0 0 28_CR_10840_CQ 1099 | | | | | | | | |
| Z8_R_10737_OQ 1092 7 0.6 4264.43 17 11541 371: Z8_CR_10738_CQ 1099 0 | | | _ | | 2401.25 | 0 | 10205 | 2011 26 |
| Z8_CR_10738_CQ 1099 0 0 0 28_CR_10738_OQ 1099 0 0 0 28_CR_10738_OQ 1099 0 0 0 28_CR_10739_OQ 1099 0 0 0 28_CR_10739_OQ 1099 0 0 0 28_CR_10790_CQ 1087 12 1.1 1340.08 0 11189 317(28_CR_10790_OQ 1087 12 1.1 1340.08 0 11189 317(28_CR_10790_OQ 1087 12 1.1 2044.06 0 17679 498 28_CR_10830_CQ 1099 0 0 0 0 28_CR_10830_CQ 1099 0 0 0 0 0 28_CR_10840_CQ 1099 0 0 0 0 0 28_CR_10840_CQ 1099 0 0 0 0 0 28_CR_10850_CQ 1099 0 0 0 0 28_CR_10850_CQ 1099 0 0 0 0 28_CR_10850_CQ 1099 0 0 | | | | | | | | 3911.36 |
| Z8_CR_10738_OQ 1099 0 0 Z8_CR_10739_CQ 1099 0 0 Z8_CR_10739_CQ 1099 0 0 Z8_CR_10790_CQ 1087 12 1.1 1340.08 0 11189 3170 Z8_CR_10790_OQ 1087 12 1.1 2044.06 0 17679 498 Z8_CR_10830_CQ 1099 0 0 0 17679 498 Z8_CR_10830_CQ 1099 0 0 0 17679 498 Z8_CR_10840_CQ 1099 0 0 0 17679 498 Z8_CR_10840_CQ 1099 0 0 0 17679 498 Z8_CR_10840_OQ 1099 0 0 0 17679 498 Z8_CR_10840_OQ 1099 0 0 0 28 28_CR_10850_CQ 1099 0 0 1762 28_CR_10850_CQ 1099 0 0 0 33525 5700 28_CR_10850_CQ | | | | | 4204.43 | 1/ | 11541 | 3/13.92 |
| Z8_CR_10739_CQ 1099 0 0 Z8_CR_10739_OQ 1099 0 0 Z8_CR_10790_CQ 1087 12 1.1 1340.08 0 11189 3170 Z8_CR_10790_CQ 1087 12 1.1 2044.06 0 17679 498 Z8_CR_10830_CQ 1099 0 0 0 77679 498 Z8_CR_10830_CQ 1099 0 0 0 77679 498 Z8_CR_10840_CQ 1099 0 0 0 77679 498 Z8_CR_10840_OQ 1099 0 0 0 77679 77630 7767 | | | | | | | | |
| Z8_CR_10739_OQ 1099 0 0 1340.08 0 11189 3170 Z8_CR_10790_CQ 1087 12 1.1 1340.08 0 11189 3170 Z8_CR_10790_OQ 1087 12 1.1 2044.06 0 17679 498 Z8_CR_10830_CQ 1099 0 | | | _ | | | | | |
| Z8_CR_10790_CQ 1087 12 1.1 1340.08 0 11189 3170 Z8_CR_10790_OQ 1087 12 1.1 2044.06 0 17679 498 Z8_CR_10830_CQ 1099 0 0 0 0 0 28_CR_10830_CQ 1099 0 | | | | | | | | |
| Z8_CR_10790_OQ 1087 12 1.1 2044.06 0 17679 498 Z8_CR_10830_CQ 1099 0 | | | _ | | 1010.00 | | 11100 | 2470.02 |
| Z8_CR_10830_CQ 1099 0 0 Z8_CR_10830_OQ 1099 0 0 Z8_CR_10840_CQ 1099 0 0 Z8_CR_10840_OQ 1099 0 0 Z8_CR_10850_CQ 1099 0 0 Z8_CR_10850_OQ 1099 0 0 Z8_CR_10910_CQ 1048 51 4.6 5823.85 0 33525 570 Z8_CR_10910_OQ 1046 53 4.8 5511.38 0 18000 461 Z8_CR_10921_CQ 1010 89 8.1 6898.05 0 67456.6 1309 Z8_CR_10921_OQ 1014 85 7.7 7630.42 0 165841 207 Z8_CR_10922_CQ 1079 20 1.8 1242.35 26.1 8371.8 182 Z8_CR_10922_CQ 1077 22 2 1644.16 17.6 12466.2 2844 Z8_CR_10923_CQ 1067 32 2.9 1627.36 0 | | | | | + | 1 | | 3170.02 |
| Z8_CR_10830_OQ 1099 0 0 0 0 28_CR_10840_CQ 1099 0 | | | | | 2044.06 | 0 | 17679 | 4985.5 |
| Z8_CR_10840_CQ 1099 0 0 0 0 28_CR_10840_OQ 1099 0 | | | _ | | | | | |
| Z8_CR_10840_OQ 1099 0 0 0 0 28_CR_10850_CQ 1099 0 | | | | | - | | | |
| Z8_CR_10850_CQ 1099 0 0 Z8_CR_10850_OQ 1099 0 0 Z8_CR_10910_CQ 1048 51 4.6 5823.85 0 33525 5702 Z8_CR_10910_OQ 1046 53 4.8 5511.38 0 18000 4612 Z8_CR_10921_CQ 1010 89 8.1 6898.05 0 67456.6 1309 Z8_CR_10921_OQ 1014 85 7.7 7630.42 0 165841 2077 Z8_CR_10922_CQ 1079 20 1.8 1242.35 26.1 8371.8 1826 Z8_CR_10922_OQ 1077 22 2 1644.16 17.6 12466.2 2844 Z8_CR_10923_CQ 1067 32 2.9 1627.36 0 9770 2629 Z8_CR_110923_OQ 1070 29 2.6 1644.27 0 6600 215 Z8_CR_111000_CQ 1094 5 0.5 601.32 0 1984 890 | | | | | - | | | |
| Z8_CR_10850_OQ 1099 0 0 33525 5702 Z8_CR_10910_CQ 1048 51 4.6 5823.85 0 33525 5702 Z8_CR_10910_OQ 1046 53 4.8 5511.38 0 18000 4612 Z8_CR_10921_CQ 1010 89 8.1 6898.05 0 67456.6 1309 Z8_CR_10921_OQ 1014 85 7.7 7630.42 0 165841 2077 Z8_CR_10922_CQ 1079 20 1.8 1242.35 26.1 8371.8 1826 Z8_CR_10922_OQ 1077 22 2 1644.16 17.6 12466.2 2844 Z8_CR_10923_CQ 1067 32 2.9 1627.36 0 9770 2629 Z8_CR_110923_OQ 1070 29 2.6 1644.27 0 6600 215 Z8_CR_111000_CQ 1094 5 0.5 601.32 0 1984 890 Z8_CR_111100_CQ 10 | | | | | | | | |
| Z8_CR_10910_CQ 1048 51 4.6 5823.85 0 33525 570 Z8_CR_10910_OQ 1046 53 4.8 5511.38 0 18000 461 Z8_CR_10921_CQ 1010 89 8.1 6898.05 0 67456.6 1309 Z8_CR_10921_OQ 1014 85 7.7 7630.42 0 165841 2077 Z8_CR_10922_CQ 1079 20 1.8 1242.35 26.1 8371.8 1823 Z8_CR_10922_CQ 1077 22 2 1644.16 17.6 12466.2 2840 Z8_CR_10923_CQ 1067 32 2.9 1627.36 0 9770 2629 Z8_CR_10923_CQ 1070 29 2.6 1644.27 0 6600 2150 Z8_CR_11000_CQ 1094 5 0.5 601.32 0 1984 890 Z8_CR_11100_CQ 1098 1 0.1 2165.4 2165.4 2165.4 Z8_CR_111 | | | | | | ļ | 1 | |
| Z8_CR_10910_OQ 1046 53 4.8 5511.38 0 18000 461 Z8_CR_10921_CQ 1010 89 8.1 6898.05 0 67456.6 1309 Z8_CR_10921_OQ 1014 85 7.7 7630.42 0 165841 2077 Z8_CR_10922_CQ 1079 20 1.8 1242.35 26.1 8371.8 1823 Z8_CR_10922_CQ 1077 22 2 1644.16 17.6 12466.2 2840 Z8_CR_10923_CQ 1067 32 2.9 1627.36 0 9770 2629 Z8_CR_10923_OQ 1070 29 2.6 1644.27 0 6600 2150 Z8_CR_11000_CQ 1094 5 0.5 601.32 0 1984 890 Z8_CR_11100_OQ 1098 1 0.1 2165.4 2165.4 2165.4 Z8_CR_40111_CQ 1075 24 2.2 1757.06 66 12000 2425 | | | | | | ļ | | |
| Z8_CR_10921_CQ 1010 89 8.1 6898.05 0 67456.6 1309 Z8_CR_10921_OQ 1014 85 7.7 7630.42 0 165841 2077 Z8_CR_10922_CQ 1079 20 1.8 1242.35 26.1 8371.8 1826 Z8_CR_10922_CQ 1077 22 2 1644.16 17.6 12466.2 2846 Z8_CR_10923_CQ 1067 32 2.9 1627.36 0 9770 2629 Z8_CR_10923_OQ 1070 29 2.6 1644.27 0 6600 2150 Z8_CR_11000_CQ 1094 5 0.5 601.32 0 1984 890 Z8_CR_11000_OQ 1094 5 0.5 712 0 2998.8 1281 Z8_CR_11100_OQ 1098 1 0.1 2165.4 2165.4 2165.4 Z8_CR_40111_CQ 1075 24 2.2 1757.06 66 12000 2425 | | | | | + | | | 5701.59 |
| Z8_CR_10921_OQ 1014 85 7.7 7630.42 0 165841 2077 Z8_CR_10922_CQ 1079 20 1.8 1242.35 26.1 8371.8 1826 Z8_CR_10922_OQ 1077 22 2 1644.16 17.6 12466.2 2846 Z8_CR_10923_CQ 1067 32 2.9 1627.36 0 9770 2629 Z8_CR_10923_OQ 1070 29 2.6 1644.27 0 6600 215 Z8_CR_11000_CQ 1094 5 0.5 601.32 0 1984 890 Z8_CR_11000_OQ 1094 5 0.5 712 0 2998.8 128 Z8_CR_11100_CQ 1098 1 0.1 2165.4 2165.4 2165.4 Z8_CR_40111_CQ 1075 24 2.2 1757.06 66 12000 242 | | | | 4.8 | | | | 4617.37 |
| Z8_CR_10922_CQ 1079 20 1.8 1242.35 26.1 8371.8 1826 Z8_CR_10922_OQ 1077 22 2 1644.16 17.6 12466.2 2846 Z8_CR_10923_CQ 1067 32 2.9 1627.36 0 9770 2629 Z8_CR_10923_OQ 1070 29 2.6 1644.27 0 6600 215 Z8_CR_11000_CQ 1094 5 0.5 601.32 0 1984 890 Z8_CR_11000_OQ 1094 5 0.5 712 0 2998.8 128 Z8_CR_11100_CQ 1098 1 0.1 2165.4 2165.4 2165.4 Z8_CR_11100_OQ 1098 1 0.1 374.7 374.7 374.7 Z8_CR_40111_CQ 1075 24 2.2 1757.06 66 12000 242 | | 1010 | | | 6898.05 | | 67456.6 | 13091.91 |
| Z8_CR_10922_OQ 1077 22 2 1644.16 17.6 12466.2 284t Z8_CR_10923_CQ 1067 32 2.9 1627.36 0 9770 262t Z8_CR_10923_OQ 1070 29 2.6 1644.27 0 6600 215t Z8_CR_11000_CQ 1094 5 0.5 601.32 0 1984 890 Z8_CR_11000_OQ 1094 5 0.5 712 0 2998.8 128t Z8_CR_11100_CQ 1098 1 0.1 2165.4 2165.4 2165.4 Z8_CR_11100_OQ 1098 1 0.1 374.7 374.7 374.7 Z8_CR_40111_CQ 1075 24 2.2 1757.06 66 12000 2425 | | | | | + | | | 20772.68 |
| Z8_CR_10923_CQ 1067 32 2.9 1627.36 0 9770 2629 Z8_CR_10923_OQ 1070 29 2.6 1644.27 0 6600 2157 Z8_CR_11000_CQ 1094 5 0.5 601.32 0 1984 890 Z8_CR_11000_OQ 1094 5 0.5 712 0 2998.8 1280 Z8_CR_11100_CQ 1098 1 0.1 2165.4 2165.4 2165.4 Z8_CR_11100_OQ 1098 1 0.1 374.7 374.7 374.7 Z8_CR_40111_CQ 1075 24 2.2 1757.06 66 12000 2425 | Z8_CR_10922_CQ | 1079 | 20 | 1.8 | 1242.35 | 26.1 | 8371.8 | 1828.33 |
| Z8_CR_10923_OQ 1070 29 2.6 1644.27 0 6600 215: Z8_CR_11000_CQ 1094 5 0.5 601.32 0 1984 890 Z8_CR_11000_OQ 1094 5 0.5 712 0 2998.8 1280 Z8_CR_11100_CQ 1098 1 0.1 2165.4 2165.4 2165.4 Z8_CR_11100_OQ 1098 1 0.1 374.7 374.7 374.7 Z8_CR_40111_CQ 1075 24 2.2 1757.06 66 12000 242: | Z8_CR_10922_OQ | 1077 | 22 | 2 | 1644.16 | 17.6 | 12466.2 | 2846.26 |
| Z8_CR_11000_CQ 1094 5 0.5 601.32 0 1984 890 Z8_CR_11000_OQ 1094 5 0.5 712 0 2998.8 1280 Z8_CR_11100_CQ 1098 1 0.1 2165.4 2165.4 2165.4 Z8_CR_11100_OQ 1098 1 0.1 374.7 374.7 374.7 Z8_CR_40111_CQ 1075 24 2.2 1757.06 66 12000 2423 | Z8_CR_10923_CQ | 1067 | 32 | 2.9 | 1627.36 | 0 | 9770 | 2629.93 |
| Z8_CR_11000_OQ 1094 5 0.5 712 0 2998.8 1280 Z8_CR_11100_CQ 1098 1 0.1 2165.4 2165.4 2165.4 Z8_CR_11100_OQ 1098 1 0.1 374.7 374.7 374.7 Z8_CR_40111_CQ 1075 24 2.2 1757.06 66 12000 242 | Z8_CR_10923_OQ | 1070 | 29 | 2.6 | 1644.27 | 0 | 6600 | 2151.45 |
| Z8_CR_11100_CQ 1098 1 0.1 2165.4 2165.4 2165.4 Z8_CR_11100_OQ 1098 1 0.1 374.7 374.7 374.7 Z8_CR_40111_CQ 1075 24 2.2 1757.06 66 12000 242 | Z8_CR_11000_CQ | 1094 | 5 | 0.5 | 601.32 | 0 | 1984 | 890.02 |
| Z8_CR_11100_OQ 1098 1 0.1 374.7 374.7 374.7 Z8_CR_40111_CQ 1075 24 2.2 1757.06 66 12000 242.2 | Z8_CR_11000_OQ | 1094 | 5 | 0.5 | 712 | 0 | 2998.8 | 1286.54 |
| Z8_CR_40111_CQ 1075 24 2.2 1757.06 66 12000 2423 | Z8_CR_11100_CQ | 1098 | 1 | 0.1 | 2165.4 | 2165.4 | 2165.4 | |
| Z8_CR_40111_CQ 1075 24 2.2 1757.06 66 12000 2423 | | 1098 | 1 | 0.1 | 374.7 | 374.7 | 374.7 | |
| | | | | | | | | 2423.01 |
| : | Z8_CR_40111_OQ | 1076 | 23 | 2.1 | 1345.28 | 8 | 4167 | 1148.35 |
| | | | | | | | 1 | 63.9 |



| Z8 CR 40112 OQ | 1095 | 4 | 0.4 | 32.5 | 0 | 50 | 23.63 |
|----------------|----------|-------|------|-------------------|------|---------|---------|
| Z8 CR 40113 CQ | 1099 | 0 | 0 | | | | |
| Z8 CR 40113 OQ | 1099 | 0 | 0 | | | | |
| Z8 CR 40114 CQ | 1099 | 0 | 0 | | | | |
| | | _ | | | | | |
| Z8_CR_40114_OQ | 1099 | 0 | 0 | | | | |
| Z8_CR_40115_CQ | 1099 | 0 | 0 | | | | |
| Z8_CR_40115_OQ | 1099 | 0 | 0 | | | | |
| Z8_CR_40120_CQ | 1099 | 0 | 0 | | | | |
| Z8_CR_40120_OQ | 1099 | 0 | 0 | | | | |
| Z8 CR 40130 CQ | 1099 | 0 | 0 | | | | |
| Z8 CR 40130 OQ | 1099 | 0 | 0 | | | | |
| Z8 CR 40210 CQ | 1099 | 0 | 0 | | | | |
| | | _ | - | 0.5 | 0.5 | 0.5 | |
| Z8_CR_40210_OQ | 1098 | 1 | 0.1 | 0.5 | 0.5 | 0.5 | |
| Z8_CR_40220_CQ | 1099 | 0 | 0 | | | | |
| Z8_CR_40220_OQ | 1099 | 0 | 0 | | | | |
| Z8_CR_40230_CQ | 1098 | 1 | 0.1 | 10 | 10 | 10 | |
| Z8 CR 40230 OQ | 1099 | 0 | 0 | | | | |
| Z8 CR 40290 CQ | 1099 | 0 | 0 | | | | |
| Z8 CR 40290 OQ | 1099 | 0 | 0 | | | | |
| | | _ | - | 67.22 | 4.2 | 400.4 | 74.07 |
| Z8_CR_40310_CQ | 1091 | 8 | 0.7 | 67.22 | 1.3 | 180.4 | 71.97 |
| Z8_CR_40310_OQ | 1093 | 6 | 0.5 | 31.02 | 0.75 | 110 | 47.99 |
| Z8_CR_40320_CQ | 1099 | 0 | 0 | | | | |
| Z8_CR_40320_OQ | 1099 | 0 | 0 | | | | |
| Z8 CR 40330 CQ | 1077 | 22 | 2 | 87.1 | 0.1 | 392.73 | 95.86 |
| Z8 CR 40330 OQ | 1080 | 19 | 1.7 | 10.36 | 1 | 69.87 | 17.19 |
| Z8 CR 40411 CQ | 1095 | 4 | 0.4 | 1971.5 | 350 | 4616 | 2025.6 |
| | 1093 | | 0.4 | | | | 1788.06 |
| Z8_CR_40411_OQ | | 5 | | 1213.8 | 50 | 4349 | 1788.06 |
| Z8_CR_40412_CQ | 1099 | 0 | 0 | | | | |
| Z8_CR_40412_OQ | 1098 | 1 | 0.1 | 50 | 50 | 50 | |
| Z8_CR_40420_CQ | 1099 | 0 | 0 | | | | |
| Z8_CR_40420_OQ | 1099 | 0 | 0 | | | | |
| Z8 CR 40430 CQ | 1099 | 0 | 0 | | | | |
| Z8 CR 40430 OQ | 1099 | 0 | 0 | | | | |
| Z8 CR 40440 CQ | 1099 | 0 | 0 | | | | |
| | | | | | | | |
| Z8_CR_40440_OQ | 1099 | 0 | 0 | | | | |
| Z8_CR_40440_PQ | 1099 | 0 | 0 | | | | |
| Z8_CR_40451_CQ | 1098 | 1 | 0.1 | 50 | 50 | 50 | |
| Z8 CR 40451 OQ | 1098 | 1 | 0.1 | 400 | 400 | 400 | |
| Z8 CR 40451 PQ | 1099 | 0 | 0 | | | | |
| Z8 CR 40452 CQ | 1099 | 0 | 0 | | | | |
| Z8 CR 40452 OQ | 1099 | 0 | 0 | | | | |
| | | | | | | | |
| Z8_CR_40452_PQ | 1099 | 0 | 0 | | | | |
| Z8_CR_40460_CQ | 1099 | 0 | 0 | | | | |
| Z8_CR_40460_OQ | 1099 | 0 | 0 | | | | |
| Z8_CR_40460_PQ | 1099 | 0 | 0 | | | | |
| Z8 CR 40500 CQ | 1099 | 0 | 0 | | | | |
| Z8 CR 40500 OQ | 1099 | 0 | 0 | | | | |
| Z8 CR 40600 CQ | 1099 | 0 | 0 | | | | |
| | + | | | | | | |
| Z8_CR_40600_OQ | 1099 | 0 | 0 | | | | |
| Z8_CR_40610_CQ | 1099 | 0 | 0 | | | | |
| Z8_CR_40610_OQ | 1099 | 0 | 0 | | | | |
| Z8_CR_40700_CQ | 1099 | 0 | 0 | | | | |
| Z8_CR_40700_OQ | 1099 | 0 | 0 | | | | |
| Z8 CR 60000 CQ | 1099 | 0 | 0 | | | | |
| Z8 CR 60000 OQ | 1099 | 0 | 0 | | | | |
| | 1 | _ | | 20.05 | 1 | 0.4 | 21.05 |
| Z8_LS_100_CQ | 1075 | 24 | 2.2 | 20.85 | 1 | 94 | 21.05 |
| Z8_LS_100_OQ | 1075 | 24 | 2.2 | 21.73 | 1 | 85 | 20.35 |
| Z8_LS_100_P | 1097 | 2 | 0.2 | 327.5 | 5 | 650 | 456.08 |
| Z8_LS_100_S | 1091 | 8 | 0.7 | 55.93 | 3 | 400 | 139.07 |
| Z8_LS_210_CQ | 758 | 341 | 31 | 62.45 | 0 | 1096.85 | 107.09 |
| Z8 LS 210 OQ | 759 | 340 | 30.9 | 62.49 | 0 | 891.95 | 103.26 |
| Z8 LS 210 P | 926 | 173 | 15.7 | 31.29 | 0 | 750.57 | 97.78 |
| | | | | | | 654 | 87.41 |
| Z8_LS_210_S | 801 | 298 | 27.1 | 53.73 | 0 | | |
| Z8_LS_220_CQ | 903 | 196 | 17.8 | 108.05 | 0 | 10000 | 719.84 |
| Z8_LS_220_OQ | 899 | 200 | 18.2 | 109.12 | 0 | 10000 | 713.45 |
| Z8_LS_220_P | 974 | 125 | 11.4 | 2.92 | 0 | 195 | 18.94 |
| Z8_LS_220_S | 906 | 193 | 17.6 | 188.77 | 0 | 20000 | 1446.3 |
| Z8 LS 230 CQ | 791 | 308 | 28 | 83.54 | 0 | 1164 | 126.17 |
| | ,,,, | 1 300 | 20 | JJ.J 4 | U | 1104 | 120.17 |



| | | | | • | 1 | | |
|--|---|--|---|---|---|--|---|
| Z8_LS_230_OQ | 792 | 307 | 27.9 | 83.43 | 0 | 1236 | 130.24 |
| Z8_LS_230_P | 964 | 135 | 12.3 | 5.17 | 0 | 108 | 16.89 |
| Z8 LS 230 S | 896 | 203 | 18.5 | 33.99 | 0 | 1214.72 | 106.53 |
| Z8 LS 240 CQ | 947 | 152 | 13.8 | 10.12 | 0 | 174 | 20.04 |
| Z8 LS 240 OQ | 948 | 151 | 13.7 | 12.37 | 0 | 200.8 | 26.52 |
| | | | _ | | | | |
| Z8_LS_240_P | 999 | 100 | 9.1 | 1.66 | 0 | 45 | 5.22 |
| Z8_LS_240_S | 982 | 117 | 10.6 | 42.25 | 0 | 414 | 88 |
| Z8_LS_251_CQ | 900 | 199 | 18.1 | 57.78 | 0 | 711 | 90.51 |
| Z8_LS_251_OQ | 888 | 211 | 19.2 | 59.63 | 0 | 522 | 88.06 |
| Z8 LS 251 P | 989 | 110 | 10 | 4.88 | 0 | 130 | 15.48 |
| Z8_LS_251_S | 970 | 129 | 11.7 | 16.26 | 0 | 616.5 | 58.16 |
| Z8 LS 252 CQ | 1023 | 76 | 6.9 | 7.33 | 0 | 320 | 38.96 |
| Z8 LS 252 OQ | | | | 1 | | | |
| | 1021 | 78 | 7.1 | 17.62 | 0 | 480 | 74.89 |
| Z8_LS_252_P | 1028 | 71 | 6.5 | 0 | 0 | 0 | 0 |
| Z8_LS_252_S | 1025 | 74 | 6.7 | 20.76 | 0 | 201 | 44.26 |
| Z8_LS_261_CQ | 837 | 262 | 23.8 | 452.26 | 0 | 5460 | 650.06 |
| Z8 LS 261 OQ | 833 | 266 | 24.2 | 431.2 | 0 | 5160 | 630.25 |
| Z8_LS_261_P | 966 | 133 | 12.1 | 8.92 | 0 | 618 | 54.73 |
| Z8 LS 261 S | 842 | 257 | 23.4 | 96.59 | 0 | 1706.8 | 171.69 |
| Z8 LS 262 CQ | | 2 | 0.2 | 1 | | | |
| | 1097 | | | 477.5 | 75 | 880 | 569.22 |
| Z8_LS_262_OQ | 1097 | 2 | 0.2 | 477.5 | 75 | 880 | 569.22 |
| Z8_LS_262_P | 1099 | 0 | 0 | ļ | | | |
| Z8_LS_262_S | 1099 | 0 | 0 | | | <u> </u> | |
| Z8_LS_269_CQ | 967 | 132 | 12 | 166.2 | 0 | 1281.58 | 231.76 |
| Z8_LS_269_OQ | 968 | 131 | 11.9 | 187.2 | 0 | 3045 | 337.56 |
| Z8 LS 269 P | 1013 | 86 | 7.8 | 7.27 | 0 | 312 | 36.42 |
| Z8 LS 269 S | 983 | 116 | 10.6 | 58.85 | 0 | 3305 | 308.06 |
| | + | | | 1 | | | |
| Z8_LS_311_CQ | 948 | 151 | 13.7 | 89.77 | 0 | 825.55 | 141.45 |
| Z8_LS_311_OQ | 948 | 151 | 13.7 | 93.07 | 0 | 930.32 | 148.11 |
| Z8_LS_311_P | 999 | 100 | 9.1 | 2.47 | 0 | 56 | 8.45 |
| Z8_LS_311_S | 971 | 128 | 11.6 | 14.93 | 0 | 149.8 | 25.98 |
| Z8 LS 319 CQ | 952 | 147 | 13.4 | 14.84 | 0 | 164.13 | 24.46 |
| Z8 LS 319 OQ | 954 | 145 | 13.2 | 16.3 | 0 | 266.29 | 32.35 |
| Z8 LS 319 P | 992 | 107 | 9.7 | 1.62 | 0 | 33.25 | 5.69 |
| | | | | | | | |
| Z8_LS_319_S | 954 | 145 | 13.2 | 22.61 | 0 | 389.33 | 40.25 |
| Z8_LS_321_CQ | 1092 | 7 | 0.6 | 26.98 | 4.5 | 71.1 | 23.78 |
| Z8_LS_321_OQ | 1091 | 8 | 0.7 | 28.59 | 4.5 | 86.85 | 27.44 |
| Z8_LS_321_P | 1093 | 6 | 0.5 | 0.3 | 0 | 1.8 | 0.73 |
| Z8_LS_321_S | 1093 | 6 | 0.5 | 3.38 | 0 | 13.5 | 5.18 |
| Z8 LS 329 CQ | 1093 | 6 | 0.5 | 4.96 | 0.45 | 9.06 | 4.12 |
| Z8 LS 329 OQ | 1091 | 8 | 0.7 | 5.91 | 0.45 | 14.38 | 5.15 |
| Z8 LS 329 P | | 6 | 0.5 | 0 | 0.43 | 0 | 0 |
| | 1093 | | | | | | |
| Z8_LS_329_S | 1092 | 7 | 0.6 | 7.3 | 0 | 21 | 7.42 |
| Z8_LS_410_CQ | 1007 | 92 | 8.4 | 108.33 | 0 | 1699 | 229 |
| Z8_LS_410_OQ | 1001 | 98 | 8.9 | 106.09 | 0 | 1344.8 | 219.37 |
| Z8_LS_410_P | 1042 | 57 | 5.2 | 27.03 | 0 | 1153.4 | 153.98 |
| Z8_LS_410_S | 1025 | 74 | 6.7 | 315.23 | 0 | 5505 | 928.59 |
| Z8 LS 420 CQ | 986 | 113 | 10.3 | 299.61 | 0 | 6264.8 | 790.13 |
| Z8_LS_420_OQ | 986 | 113 | 10.3 | 336.74 | 0 | 10716.4 | 1109.42 |
| Z8 LS 420 P | 1035 | 64 | 5.8 | 4.51 | 0 | 186.4 | 23.51 |
| | - | | | 1 | | | |
| Z8_LS_420_S | 1014 | 85 | 7.7 | 239.73 | 0 | 14179.2 | 1539.28 |
| Z8_LS_491_CQ | 960 | 139 | 12.6 | 707.09 | 0 | 32253.89 | 2932.67 |
| Z8_LS_491_OQ | 960 | 139 | 12.6 | 711.18 | 0 | 34294.68 | 3081.94 |
| Z8_LS_491_P | | | 0.0 | 4072.24 | 0 | 25265.2 | 3586.65 |
| | 1009 | 90 | 8.2 | 1072.21 | | | |
| Z8_LS_491_S | 1009 955 | 90 144 | 13.1 | 2763.06 | 0 | 142731.19 | 12410.79 |
| | 955 | 144 | 13.1 | 2763.06 | 0 | | |
| Z8_LS_499_CQ | 955 1013 | 144 86 | 13.1 7.8 | 2763.06 25.12 | 0 | 748 | 89.28 |
| Z8_LS_499_CQ Z8_LS_499_OQ | 955 1013 1009 | 144 86 90 | 13.1 7.8 8.2 | 2763.06 25.12 27.69 | 0 0 | 748 882 | 89.28 100.67 |
| Z8_LS_499_CQ Z8_LS_499_OQ Z8_LS_499_P | 955 1013 1009 1035 | 144 86 90 64 | 13.1 7.8 8.2 5.8 | 2763.06 25.12 27.69 68.21 | 0 0 0 0 | 748 882 1544 | 89.28 100.67 218.04 |
| Z8_LS_499_CQ Z8_LS_499_OQ Z8_LS_499_P Z8_LS_499_S | 955 1013 1009 1035 1027 | 144 86 90 64 72 | 13.1 7.8 8.2 5.8 6.6 | 2763.06 25.12 27.69 68.21 150.49 | 0 0 0 0 | 748 882 1544 6150 | 89.28 100.67 218.04 743.79 |
| Z8_LS_499_CQ Z8_LS_499_OQ Z8_LS_499_P Z8_LS_499_S Z8_LS_510_CQ | 955 1013 1009 1035 1027 1097 | 144 86 90 64 72 2 | 13.1 7.8 8.2 5.8 6.6 0.2 | 2763.06 25.12 27.69 68.21 150.49 | 0 0 0 0 0 | 748 882 1544 6150 140 | 89.28 100.67 218.04 |
| Z8_LS_499_CQ Z8_LS_499_OQ Z8_LS_499_P Z8_LS_499_S | 955 1013 1009 1035 1027 | 144 86 90 64 72 | 13.1 7.8 8.2 5.8 6.6 | 2763.06 25.12 27.69 68.21 150.49 | 0 0 0 0 | 748 882 1544 6150 | 89.28 100.67 218.04 743.79 |
| Z8_LS_499_CQ Z8_LS_499_OQ Z8_LS_499_P Z8_LS_499_S Z8_LS_510_CQ | 955 1013 1009 1035 1027 1097 | 144 86 90 64 72 2 | 13.1 7.8 8.2 5.8 6.6 0.2 | 2763.06 25.12 27.69 68.21 150.49 | 0 0 0 0 0 | 748 882 1544 6150 140 | 89.28 100.67 218.04 743.79 |
| Z8_LS_499_CQ Z8_LS_499_OQ Z8_LS_499_P Z8_LS_499_S Z8_LS_510_CQ Z8_LS_510_OQ Z8_LS_510_P | 955 1013 1009 1035 1027 1097 1098 1097 | 144 86 90 64 72 2 1 | 13.1 7.8 8.2 5.8 6.6 0.2 0.1 0.2 | 2763.06 25.12 27.69 68.21 150.49 82 17.8 103 | 0 0 0 0 0 0 24 17.8 | 748 882 1544 6150 140 17.8 150 | 89.28 100.67 218.04 743.79 82.02 |
| Z8_LS_499_CQ Z8_LS_499_OQ Z8_LS_499_P Z8_LS_499_S Z8_LS_510_CQ Z8_LS_510_OQ Z8_LS_510_P Z8_LS_510_S | 955 1013 1009 1035 1027 1097 1098 1097 1096 | 144 86 90 64 72 2 1 2 | 13.1 7.8 8.2 5.8 6.6 0.2 0.1 0.2 0.3 | 2763.06 25.12 27.69 68.21 150.49 82 17.8 103 1137.38 | 0 0 0 0 0 0 24 17.8 56 38.9 | 748 882 1544 6150 140 17.8 150 3223.25 | 89.28 100.67 218.04 743.79 82.02 66.47 1807.27 |
| Z8_LS_499_CQ Z8_LS_499_OQ Z8_LS_499_P Z8_LS_510_CQ Z8_LS_510_CQ Z8_LS_510_OQ Z8_LS_510_P Z8_LS_510_S Z8_LS_520_CQ | 955 1013 1009 1035 1027 1097 1098 1097 1096 1094 | 144 86 90 64 72 2 1 2 3 5 | 13.1 7.8 8.2 5.8 6.6 0.2 0.1 0.2 0.3 0.5 | 2763.06 25.12 27.69 68.21 150.49 82 17.8 103 1137.38 72.03 | 0 0 0 0 0 24 17.8 56 38.9 | 748 882 1544 6150 140 17.8 150 3223.25 349 | 89.28 100.67 218.04 743.79 82.02 66.47 1807.27 154.84 |
| Z8_LS_499_CQ Z8_LS_499_OQ Z8_LS_499_P Z8_LS_510_CQ Z8_LS_510_CQ Z8_LS_510_OQ Z8_LS_510_P Z8_LS_510_S Z8_LS_510_S Z8_LS_520_CQ Z8_LS_520_OQ | 955 1013 1009 1035 1027 1097 1098 1097 1096 1094 1095 | 144 86 90 64 72 2 1 2 3 5 | 13.1 7.8 8.2 5.8 6.6 0.2 0.1 0.2 0.3 0.5 | 2763.06 25.12 27.69 68.21 150.49 82 17.8 103 1137.38 72.03 83.45 | 0 0 0 0 0 24 17.8 56 38.9 0.25 | 748 882 1544 6150 140 17.8 150 3223.25 349 329 | 89.28 100.67 218.04 743.79 82.02 66.47 1807.27 154.84 163.7 |
| Z8_LS_499_CQ Z8_LS_499_OQ Z8_LS_499_P Z8_LS_510_CQ Z8_LS_510_OQ Z8_LS_510_P Z8_LS_510_S Z8_LS_510_S Z8_LS_520_CQ Z8_LS_520_CQ Z8_LS_520_P | 955 1013 1009 1035 1027 1097 1098 1097 1096 1094 1095 1094 | 144 86 90 64 72 2 1 2 3 5 | 13.1 7.8 8.2 5.8 6.6 0.2 0.1 0.2 0.3 0.5 0.4 0.5 | 2763.06 25.12 27.69 68.21 150.49 82 17.8 103 1137.38 72.03 83.45 75.85 | 0 0 0 0 0 24 17.8 56 38.9 0.25 0.37 | 748 882 1544 6150 140 17.8 150 3223.25 349 329 368 | 89.28 100.67 218.04 743.79 82.02 66.47 1807.27 154.84 163.7 163.33 |
| Z8_LS_499_CQ Z8_LS_499_OQ Z8_LS_499_P Z8_LS_510_CQ Z8_LS_510_CQ Z8_LS_510_OQ Z8_LS_510_P Z8_LS_510_S Z8_LS_520_CQ Z8_LS_520_OQ | 955 1013 1009 1035 1027 1097 1098 1097 1096 1094 1095 | 144 86 90 64 72 2 1 2 3 5 | 13.1 7.8 8.2 5.8 6.6 0.2 0.1 0.2 0.3 0.5 | 2763.06 25.12 27.69 68.21 150.49 82 17.8 103 1137.38 72.03 83.45 | 0 0 0 0 0 24 17.8 56 38.9 0.25 | 748 882 1544 6150 140 17.8 150 3223.25 349 329 | 89.28 100.67 218.04 743.79 82.02 66.47 1807.27 154.84 163.7 |



| Z8 LS 530 OQ | 1095 | 4 | 0.4 | 282.5 | 0.16 | 850.15 | 391.06 |
|---|--|---|---|---|-------------|-------------------------------|---|
| Z8 LS 530 P | 1094 | 5 | 0.5 | 851.26 | 0.12 | 2529.2 | 1075.15 |
| Z8_LS_530_S | 1092 | 7 | 0.6 | 1459.67 | 0.14 | 5140 | 1961.88 |
| Z8_LS_610_CQ | 1099 | 0 | 0 | | | | |
| Z8_LS_610_OQ | 1099 | 0 | 0 | | | | |
| Z8_LS_610_P | 1099 | 0 | 0 | | | | |
| Z8_LS_610_S | 1099 | 0 | 0 | | | | |
| Z8_LS_699_CQ | 1099 | 0 | 0 | | | | |
| Z8_LS_699_OQ | 1099 | 0 | 0 | | | | |
| Z8_LS_699_P | 1099 | 0 | 0 | | | | |
| Z8_LS_699_S | 1099 | 0 | 0 | | | | |
| Z8_LS_900_CQ | 1095 | 4 | 0.4 | 434.99 | 0 | 1736.2 | 867.48 |
| Z8_LS_900_OQ | 1095 | 4 | 0.4 | 587.35 | 0 | 2346.4 | 1172.7 |
| Z8_LS_900_P | 1094 | 5 | 0.5 | 99.42 | 0.75 | 475.34 | 210.26 |
| Z8_LS_900_S | 1096 | 3 | 0.3 | 289.57 | 9.5 | 849.1 | 484.57 |
| Z8_PF_20010_CQ | 1056 | 43 | 3.9 | 968.78 | 0 | 22500 | 3474.11 |
| Z8_PF_20010_OQ | 1053 | 46 | 4.2 | 1311.15 | 0 | 28900 | 4456.59 |
| Z8_PF_20010_P | 1008 | 91 | 8.3 | 1933.05 | 0 | 58800 | 8077.64 |
| Z8_PF_20020_CQ | 1058 | 41 | 3.7 | 2679.61 | 0 | 29859 | 6063.42 |
| Z8_PF_20020_OQ | 1054 | 45 | 4.1 | 2790.85 | 0 | 35311 | 6434.11 |
| Z8_PF_20020_P | 1019 | 80 | 7.3 | 7219.95 | 0 | 150000 | 23912.9 |
| Z8_PF_20030_CQ | 1098 | 1 | 0.1 | 0 | 0 | 0 | 4404 = |
| Z8_PF_20030_OQ | 1096 | 3 | 0.3 | 2610 | 0 | 7800 | 4494.7 |
| Z8_PF_20030_P | 1092 | 7 | 0.6 | 11.39 | 1 | 26.75 | 10.34 |
| Z8_PF_20040_CQ | 1053 | 46 | 4.2 | 333.12 | 0 | 2289.6 | 462.61 |
| Z8_PF_20040_OQ | 1050 | 49 | 4.5 | 399.15 | 0 | 4000 | 654.44 |
| Z8_PF_20040_P | 1027 | 72 | 6.6 | 739.61 | 10 | 5200 | 991.12 |
| Z8_PF_20050_CQ | 1046 | 53 | 4.8 | 3974.43 | 0 | 53620 | 7784.67 |
| Z8_PF_20050_OQ | 1046 | 53 | 4.8 | 7201.81 | 0 | 144269.2 | 22790.53 |
| Z8_PF_20050_P Z8_PF_20060_CQ | 1038 1099 | 61 0 | 5.6 0 | 3593.73 | 0 | 20900 | 4164.92 |
| Z8 PF_20060_CQ Z8 PF_20060_OQ | 1099 | 0 | 0 | | | | |
| Z8 PF 20060_0Q | 1099 | 0 | 0 | | | | |
| Z8 PF 20070 CQ | 1093 | 6 | 0.5 | 232.17 | 0 | 368 | 146.72 |
| Z8 PF 20070 OQ | 1093 | 6 | 0.5 | 319.67 | 0 | 1273 | 471.96 |
| Z8 PF 20070 P | 1033 | 10 | 0.9 | 1754.5 | 255 | 7232 | 2228.65 |
| Z8 PF 20090 CQ | 1099 | 0 | 0.5 | 1754.5 | 233 | 7232 | 2220.03 |
| Z8_PF_20090_OQ | 1099 | 0 | 0 | | | | |
| Z8 PF 20090 P | 1099 | 0 | 0 | | | | |
| Z8 PF 20100 CQ | 1099 | 0 | 0 | | | | |
| Z8 PF 20100 OQ | 1099 | 0 | 0 | | | | |
| Z8 PF 20100 P | 1099 | 0 | 0 | | | | |
| Z8 PF 20110 CQ | 1097 | 2 | 0.2 | 71.81 | 17 | 126.61 | 77.51 |
| Z8 PF 20110 OQ | 1097 | 2 | 0.2 | 40 | 20 | 60 | 28.28 |
| Z8 PF 20110 P | 1095 | 4 | 0.4 | 200.25 | 20 | 571 | 252.02 |
| Z8 PF 20120 CQ | 1099 | 0 | 0 | | | | |
| Z8 PF 20120 OQ | 1099 | 0 | 0 | | | | |
| Z8_PF_20120_P | 1099 | 0 | 0 | | | | |
| Z8_PF_20130_CQ | 1063 | 36 | 3.3 | 1.75 | 0 | 30 | 5.77 |
| Z8_PF_20130_OQ | 1063 | 36 | 3.3 | 1.32 | 0 | 15 | 3.39 |
| Z8_PF_20130_P | 1062 | 37 | 3.4 | 46.25 | 0.25 | 360 | 73.68 |
| Z8_PF_20140_CQ | 1098 | 1 | 0.1 | 2 | 2 | 2 | |
| Z8_PF_20140_OQ | 1097 | 2 | 0.2 | 11 | 2 | 20 | 12.73 |
| Z8_PF_20140_P | 1099 | 0 | 0 | | | | |
| Z8_PF_20150_CQ | 1099 | 0 | 0 | | | | |
| Z8_PF_20150_OQ | | | | | | 1 | |
| | 1099 | 0 | 0 | | | | |
| Z8_PF_20150_P | 1099 1099 | | | | | | |
| Z8_PF_20150_P Z8_PF_20160_CQ | | 0 | 0 | | | | |
| Z8_PF_20160_CQ Z8_PF_20160_OQ | 1099 | 0 | 0 | | | | |
| Z8_PF_20160_CQ | 1099 1099 | 0 0 0 | 0 0 0 | | | | |
| Z8_PF_20160_CQ Z8_PF_20160_OQ | 1099 1099 1099 | 0 0 0 0 0 | 0 0 0 0 | 1263.25 | 0 | 2629 | 1146.39 |
| Z8_PF_20160_CQ Z8_PF_20160_OQ Z8_PF_20160_P | 1099 1099 1099 1099 | 0 0 0 0 0 0 4 4 | 0 0 0 0 | 1263.25 851.77 | 0 | 2629 2629 | 1146.39 1240.3 |
| Z8_PF_20160_CQ Z8_PF_20160_OQ Z8_PF_20160_P Z8_PF_20170_CQ | 1099 1099 1099 1099 1095 | 0 0 0 0 0 | 0 0 0 0 0 0 | - | | - | |
| Z8_PF_20160_CQ Z8_PF_20160_OQ Z8_PF_20160_P Z8_PF_20170_CQ Z8_PF_20170_OQ | 1099 1099 1099 1099 1095 1095 | 0 0 0 0 0 0 4 4 | 0 0 0 0 0 0 0.4 | 851.77 | 0 | 2629 | 1240.3 |
| Z8_PF_20160_CQ Z8_PF_20160_OQ Z8_PF_20160_P Z8_PF_20170_CQ Z8_PF_20170_OQ Z8_PF_20170_P | 1099 1099 1099 1099 1095 1095 1090 | 0 0 0 0 0 0 4 4 4 | 0 0 0 0 0 0 0.4 0.4 | 851.77 4400.78 | 0 6 | 2629 15000 | 1240.3 5464.77 |
| Z8_PF_20160_CQ Z8_PF_20160_OQ Z8_PF_20160_P Z8_PF_20170_CQ Z8_PF_20170_OQ Z8_PF_20170_P Z8_PF_20180_CQ | 1099 1099 1099 1099 1095 1095 1090 | 0 0 0 0 0 0 4 4 4 9 | 0 0 0 0 0 0.4 0.4 0.8 | 851.77 4400.78 1769.67 | 0 6 0 | 2629 15000 6120 | 1240.3 5464.77 2299.27 |
| Z8_PF_20160_CQ Z8_PF_20160_OQ Z8_PF_20160_P Z8_PF_20170_CQ Z8_PF_20170_OQ Z8_PF_20170_P Z8_PF_20180_CQ Z8_PF_20180_OQ | 1099 1099 1099 1099 1095 1095 1090 1090 | 0 0 0 0 0 0 4 4 4 9 9 | 0 0 0 0 0 0.4 0.4 0.8 0.8 | 851.77 4400.78 1769.67 1854.44 | 0 6 0 | 2629 15000 6120 5188 | 1240.3 5464.77 2299.27 2207.31 |



| 70 DE 20400 D | 4000 | 4 | 0.1 | 4050 | 4050 | 4050 | |
|----------------|----------------------|-------------|---------------|------------|------------|------------|------------|
| Z8_PF_20190_P | 1098 | 1 | 0.1 | 1958 | 1958 | 1958 | |
| Z8_PF_20200_CQ | 1099 | 0 | 0 | | | | |
| Z8_PF_20200_OQ | 1099 | 0 | 0 | | | | |
| Z8_PF_20200_P | 1099 | 0 | 0 | | | | |
| Z8_PF_20210_CQ | 1088 | 11 | 1 | 773.09 | 0 | 4727 | 1399.94 |
| Z8_PF_20210_OQ | 1088 | 11 | 1 | 568.09 | 90 | 2000 | 624.21 |
| Z8_PF_20210_P | 1082 | 17 | 1.5 | 2597 | 20 | 14212 | 3557.45 |
| Z8_PF_20220_CQ | 1099 | 0 | 0 | | | | |
| Z8_PF_20220_OQ | 1099 | 0 | 0 | | | | |
| Z8_PF_20220_P | 1099 | 0 | 0 | | | | |
| Z8 PF 20230 CQ | 1099 | 0 | 0 | | | | |
| Z8 PF 20230 OQ | 1099 | 0 | 0 | | | | |
| Z8 PF 20230 P | 1099 | 0 | 0 | | | | |
| Z8 PF 20240 CQ | 998 | 101 | 9.2 | 722.91 | 0 | 31461.2 | 3527.95 |
| | | 101 | 9.2 | 759.33 | 0 | | |
| Z8_PF_20240_OQ | 998 | | | | 1 | 38425.5 | 4020.04 |
| Z8_PF_20240_P | 990 | 109 | 9.9 | 6202.3 | 0 | 102800 | 17632.22 |
| Z8_PS_30010_P | 927 | 172 | 15.7 | 6.03 | 0 | 100 | 11.91 |
| Z8_PS_30020_P | 685 | 414 | 37.7 | 318.66 | 0 | 45770 | 2548.53 |
| Z8_PS_30030_P | 1061 | 38 | 3.5 | 14.55 | 0 | 155.48 | 35.78 |
| Z8_PU_10010_CQ | 960 | 139 | 12.6 | 255.99 | 0 | 18000 | 1577.55 |
| Z8 PU 10010 OQ | 960 | 139 | 12.6 | 298.98 | 0 | 18000 | 1647.15 |
| Z8 PU 10010 P | 885 | 214 | 19.5 | 2227.16 | 0.2 | 71500 | 5932.66 |
| Z8 PU 10020 CQ | 1015 | 84 | 7.6 | 133.92 | 0 | 7000 | 796.78 |
| Z8 PU 10020_CQ | 1013 | 88 | 8 | 198.58 | 0 | 8000 | 1144.34 |
| | - | | | | 1 | | |
| Z8_PU_10020_P | 942 | 157 | 14.3 | 858.95 | 0 | 73285 | 6121.22 |
| Z8_PU_10040_CQ | 1092 | 7 | 0.6 | 11.77 | 0 | 35 | 13.14 |
| Z8_PU_10040_OQ | 1093 | 6 | 0.5 | 12.58 | 0 | 35 | 12.89 |
| Z8_PU_10040_P | 1030 | 69 | 6.3 | 607.77 | 3 | 10827.8 | 1330.78 |
| Z8_PU_10050_CQ | 1060 | 39 | 3.5 | 1861.92 | 0 | 40422.6 | 6634.67 |
| Z8_PU_10050_OQ | 1060 | 39 | 3.5 | 1526.49 | 0 | 25220.2 | 4506.72 |
| Z8 PU 10050 P | 1047 | 52 | 4.7 | 1414.55 | 1.23 | 25323.1 | 3528.41 |
| Z8 PU 10080 CQ | 1018 | 81 | 7.4 | 1.94 | 0 | 20 | 3.71 |
| Z8 PU 10080 OQ | 1017 | 82 | 7.5 | 2.85 | 0 | 30 | 5.7 |
| Z8 PU 10080 P | 974 | 125 | 11.4 | 23.87 | 0 | 550 | 57.37 |
| | | | | | 1 | | |
| Z8_PU_10090_CQ | 1078 | 21 | 1.9 | 7247.62 | 10 | 70243.7 | 20009.15 |
| Z8_PU_10090_OQ | 1079 | 20 | 1.8 | 6255.89 | 0 | 61119 | 16833.43 |
| Z8_PU_10090_P | 1070 | 29 | 2.6 | 3450.46 | 30 | 31768.01 | 7663.61 |
| Z8_PU_10160_CQ | 1099 | 0 | 0 | | | | |
| Z8_PU_10160_OQ | 1099 | 0 | 0 | | | | |
| Z8_PU_10160_P | 1099 | 0 | 0 | | | | i |
| Z8_PU_10180_CQ | 1086 | 13 | 1.2 | 467.91 | 0.02 | 2588.9 | 718.42 |
| Z8 PU 10180 OQ | 1084 | 15 | 1.4 | 450.5 | 0.2 | 2405.7 | 681.57 |
| Z8 PU 10180 P | 1083 | 16 | 1.5 | 244.4 | 0.1 | 884.57 | 288.25 |
| Z8 PU 10190 CQ | 896 | 203 | 18.5 | 1975.68 | 0 | 224374.5 | 17698.22 |
| Z8 PU 10190 OQ | 896 | 203 | 18.5 | 2314.27 | 0 | 290131.1 | 21909.73 |
| | | 254 | | | 0 | | |
| Z8_PU_10190_P | 845 | | 23.1 | 3105.72 | - | 83343 | 8746.66 |
| Z8_SL_50010_P | 1055 | 44 | 4 | 8863.36 | 0 | 288000 | 43120.42 |
| Z8_SL_50010_S | 1052 | 47 | 4.3 | 3212.84 | 0 | 18000 | 3980.88 |
| Z8_SL_50020_P | 1059 | 40 | 3.6 | 117844.25 | 0 | 3.00E+06 | 496509.66 |
| Z8_SL_50020_S | 1065 | 34 | 3.1 | 13484.35 | 0 | 75834 | 16120.96 |
| Z8_SL_50030_P | 1097 | 2 | 0.2 | 0 | 0 | 0 | 0 |
| Z8_SL_50030_S | 1097 | 2 | 0.2 | 0 | 0 | 0 | 0 |
| Z8_SL_50040_P | 1092 | 7 | 0.6 | 2257.4 | 0 | 6697 | 2563.06 |
| Z8_SL_50040_S | 1096 | 3 | 0.3 | 53.33 | 0 | 160 | 92.38 |
| Z9 EP 2010 CL | 1097 | 2 | 0.2 | 750000 | 2.00E+05 | 1300000 | 777817.46 |
| Z9 EP 2010 CO | 1097 | 2 | 0.2 | 239000 | 50000 | 428000 | 267286.36 |
| | | | | | 5270 | 5270 | 20,200.30 |
| Z9_EP_2010_CS | 1098 | 1 | 0.1 | 5270 | | | |
| Z9_EP_2010_P | 1098 | 1 | 0.1 | 11264709.6 | 11204/09.6 | 11264709.6 | |
| Z9_EP_2010_SH | 1099 | 0 | 0 | 1 | | | |
| Z9_EP_2010_SQ | 1098 | 1 | 0.1 | 11264709.6 | | 11264709.6 | |
| Z9_EP_2010_SV | 1098 | 1 | 0.1 | 616743 | 616743 | 616743 | |
| Z9_EP_2020_CL | 1099 | 0 | 0 | | L | | |
| Z9_EP_2020_CO | 1098 | 1 | 0.1 | 200 | 200 | 200 | |
| Z9_EP_2020_CS | 1099 | 0 | 0 | | | | |
| Z9 EP 2020 P | 1097 | 2 | 0.2 | 630820 | 16000 | 1245640 | 869486.78 |
| | 1001 | - | 5.2 | 030020 | 10000 | | 303 100.70 |
| | 1002 | 1 | 0.1 | 100 | 100 | 100 | |
| Z9_EP_2020_SH | 1098 | 1 | 0.1 | 100 | 100 | 100 | |
| | 1098 1099 1099 | 1 0 0 | 0.1 0 0 | 100 | 100 | 100 | |



| 22 FP 2030 CS 1099 0 0 0 0 | Z9_EP_2030_CL | 1099 | 0 | 0 | | | | |
|--|---|--|---|--|--|-------------------------|--|---|
| 22 F 2030 F 1099 | | - | | | | | | |
| 29 FP 2030 SH 1099 0 0 0 0 | | 1099 | | | | | | |
| 29 EP 2030 SQ 1099 0 0 0 0 | | | | | | | | |
| 22 EP 2030 SV 1099 0 0 0 0 0 2 | | | | | | | | |
| 22 FP 2040 CL 1099 0 0 0 0 0 2 | | | _ | | | | | |
| 22 F2 2040 CC | | | | - | | | | |
| 22 FP 2040 CS | | | | | | | | |
| 22 F 2 200 P | | | | | | | | |
| 22 EP_2080 SQ | | - | | | | | | |
| 29 EP_2000 CC | | | | | | | 1 | |
| 29 EP_2050 CD | | 1 | | | | | | |
| 122 FP_2050 CO | | - | | | | | | |
| 1985 1985 1 | | | | _ | _ | | | |
| 22 EP_2050_SQ | | - | | | | | | |
| 22 EP_2050 SQ | | | | | | | 1 | |
| 22 EP_2050 SV | | | | | 100 | 100 | 100 | |
| 29 EP 2060 CO | | | | | | | | |
| | | | _ | | | | | |
| 22 EP 2060 CS | | | | | | | | |
| Total Part Tot | | | | _ | _ | | 1 | 166254.77 |
| Table Tabl | | | | | | | | |
| Total | | | | | _ | | | 229104.61 |
| 29 EP 2070 CL | | | | | _ | | | 244750.47 |
| Table Tabl | | | | | | | | |
| 22 EP 2070 CS | | | | | | | | |
| Z2_EP_2070_P | | | | | | | | |
| 29 EP 2070 SQ | | | | | | | | |
| 29_EP_2070_SV | | | | | | | | |
| 29 EP 2080 CL 1099 | | - | | | | | | |
| 29 EP 2080 CO | | | | | 10500 | 0 | 16500 | 9124.14 |
| 29_EP_2080_CS | | | | | | | | |
| Table Tabl | | | | | | | | |
| 29_EP_2080_SQ 1099 0 0 0 0 29_EP_2080_SV 1099 0 0 0 0 0 29_EP_2080_SV 1099 0 0 0 0 0 29_EU_1010_C 78 1021 92.9 10455.65 32 447558 2330.18 23_EU_1010_Q 20 1079 98.2 543486.85 0 51008615.4 2078453.83 29_EU_1010_U 39 1066 96.9 1008 1009 < | | - | | | | | | |
| Z9_EP_2080_SV | | | | | | | | |
| Z9_EU_1010_C 78 1021 92.9 10455.65 32 447558 23330.18 Z9_EU_1010_Q 20 1079 98.2 543486.85 0 51008615.4 2078453.83 Z9_EU_1010_U 39 1060 96.5 | | | | | | | | |
| Z2 | | | | | 10155.65 | | 447550 | 22222 42 |
| 22 EU 1010 SU 34 1065 96.9 | | | | | _ | | | |
| 22_EU_1010_U 39 | | | | | 543486.85 | 0 | 51008615.4 | 2078453.87 |
| Z9_EU_1020_C | | | | | | | | |
| Z9_EU_1020_Q 1011 88 8 4060.45 10 66257 8245.06 Z9_EU_1020_SU 1008 91 8.3 < | | | | | 2026.00 | 0 | 24627 | 4642.00 |
| Z9_EU_1020_SU 1008 91 8.3 Z9_EU_1020_U 1005 94 8.6 Z9_EU_1030_C 1094 5 0.5 2262.4 845 5879 2063.69 Z9_EU_1030_Q 1094 5 0.5 17.1 2 50 20.13 Z9_EU_1030_SU 1093 6 0.5 | | | | | | | | |
| Z2_EU_1020_U 1005 94 8.6 29_EU_1030_C 1094 5 0.5 2262.4 845 5879 2063.69 Z9_EU_1030_Q 1094 5 0.5 17.1 2 50 20.13 Z9_EU_1030_SU 1093 6 0.5 | | | | | 4000.45 | 10 | 00257 | 8245.00 |
| Z9_EU_1030_C 1094 5 0.5 2262.4 845 5879 2063.69 Z9_EU_1030_Q 1094 5 0.5 17.1 2 50 20.13 Z9_EU_1030_SU 1093 6 0.5 | | 1 | | | | | | |
| Z9_EU_1030_Q 1094 5 0.5 17.1 2 50 20.13 Z9_EU_1030_SU 1093 6 0.5 | | | | | 2262.4 | 015 | E 9 7 0 | 2062.60 |
| Z9_EU_1030_SU 1093 6 0.5 Z9_EU_1030_U 1093 6 0.5 Z9_EU_1040_C 1031 68 6.2 1019.9 0 15240 2250.06 Z9_EU_1040_Q 1016 83 7.6 489.32 0.2 38330 4204.31 Z9_EU_1040_SU 1024 75 6.8 8 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 <td< td=""><td></td><td>-</td><td></td><td></td><td></td><td></td><td>1</td><td></td></td<> | | - | | | | | 1 | |
| Z9_EU_1030_U 1093 6 0.5 <td< td=""><td></td><td></td><td></td><td></td><td>17.1</td><td></td><td>30</td><td>20.13</td></td<> | | | | | 17.1 | | 30 | 20.13 |
| Z9 EU 1040 C 1031 68 6.2 1019.9 0 15240 2250.06 Z9 EU 1040 Q 1016 83 7.6 489.32 0.2 38330 4204.31 Z9 EU 1040 SU 1024 75 6.8 | | - | | | | | | |
| Z9_EU_1040_Q 1016 83 7.6 489.32 0.2 38330 4204.31 Z9_EU_1040_SU 1024 75 6.8 | | | | | 1010 0 | n | 15240 | 2250.06 |
| Z9 EU 1040 SU 1024 75 6.8 | | | | | | | | |
| Z9 EU 1040 U 1017 82 7.5 3303.5 100 8779 4074.29 Z9 EU 1050 C 1095 4 0.4 13663.65 0.07 54620 27304.23 Z9 EU 1050 SU 1095 4 0.4 3303.5 100 8779 4074.29 Z9 EU 1050 SU 1095 4 0.4 36363.65 0.07 54620 27304.23 Z9 EU 1050 SU 1095 4 0.4 36363.65 0.07 54620 27304.23 Z9 EU 1050 U 1095 4 0.4 | | | | | 403.32 | 0.2 | 20220 | 74.04.31 |
| Z9_EU_1050_C 1095 4 0.4 3303.5 100 8779 4074.29 Z9_EU_1050_Q 1095 4 0.4 13663.65 0.07 54620 27304.23 Z9_EU_1050_SU 1095 4 0.4 | | | | | | | 1 | |
| Z9 EU 1050 Q 1095 4 0.4 13663.65 0.07 54620 27304.23 Z9 EU 1050 SU 1095 4 0.4 | | | | | 3303 5 | 100 | 8779 | 4074 29 |
| Z9 EU 1050 SU 1095 4 0.4 <t< td=""><td>179 FU 1050 C</td><td>1095</td><td></td><td></td><td></td><td>100</td><td>3113</td><td></td></t<> | 179 FU 1050 C | 1095 | | | | 100 | 3113 | |
| Z9_EU_1050_U 1095 4 0.4 <td< td=""><td></td><td></td><td></td><td></td><td>_</td><td>0.07</td><td>54620</td><td>27304 23</td></td<> | | | | | _ | 0.07 | 54620 | 27304 23 |
| Z9_EU_1060_C 968 131 11.9 76523.85 5 3019178 319206.7 Z9_EU_1060_Q 968 131 11.9 352006.79 0.01 15349897 1573449.72 Z9_EU_1060_SU 958 141 12.8 29.2 20.2 | Z9_EU_1050_Q | 1095 | 4 | 0.4 | _ | 0.07 | 54620 | 27304.23 |
| Z9_EU_1060_Q 968 131 11.9 352006.79 0.01 15349897 1573449.72 Z9_EU_1060_SU 958 141 12.8 | Z9_EU_1050_Q Z9_EU_1050_SU | 1095 1095 | 4 | 0.4 0.4 | _ | 0.07 | 54620 | 27304.23 |
| Z9 EU 1060 SU 958 141 12.8 Z9 EU 1060 U 959 140 12.7 Z9 EU 1070 C 238 861 78.3 4438.6 14 140090 8421.62 Z9 EU 1070 Q 292 807 73.4 46379.25 5.85 4544082 184067.6 Z9 EU 1070 SU 232 867 78.9 | Z9_EU_1050_Q Z9_EU_1050_SU Z9_EU_1050_U | 1095 1095 1095 | 4 4 4 | 0.4 0.4 0.4 | 13663.65 | | | |
| Z9_EU_1060_U 959 140 12.7 Z9_EU_1070_C 238 861 78.3 4438.6 14 140090 8421.62 Z9_EU_1070_Q 292 807 73.4 46379.25 5.85 4544082 184067.6 Z9_EU_1070_SU 232 867 78.9 29 Z9_EU_1070_U 218 881 80.2 80.2 29 Z9_EU_1080_C 1047 52 4.7 2965.67 0 32575 4908.66 Z9_EU_1080_Q 1040 59 5.4 36820.69 21 7.00E+05 95440.9 | Z9_EU_1050_Q Z9_EU_1050_SU Z9_EU_1050_U Z9_EU_1060_C | 1095 1095 1095 968 | 4 4 4 131 | 0.4 0.4 0.4 11.9 | 13663.65 76523.85 | 5 | 3019178 | 319206.7 |
| Z9_EU_1070_C 238 861 78.3 4438.6 14 140090 8421.62 Z9_EU_1070_Q 292 807 73.4 46379.25 5.85 4544082 184067.6 Z9_EU_1070_SU 232 867 78.9 | Z9_EU_1050_Q Z9_EU_1050_SU Z9_EU_1050_U Z9_EU_1060_C Z9_EU_1060_Q | 1095 1095 1095 968 968 | 4 4 4 131 131 | 0.4 0.4 0.4 11.9 11.9 | 13663.65 76523.85 | 5 | 3019178 | |
| Z9_EU_1070_Q 292 807 73.4 46379.25 5.85 4544082 184067.6 Z9_EU_1070_SU 232 867 78.9 | Z9_EU_1050_Q Z9_EU_1050_SU Z9_EU_1050_U Z9_EU_1060_C Z9_EU_1060_Q Z9_EU_1060_SU | 1095 1095 1095 968 968 958 | 4 4 4 131 131 141 | 0.4 0.4 0.4 11.9 11.9 12.8 | 13663.65 76523.85 | 5 | 3019178 | 319206.7 |
| Z9_EU_1070_SU 232 867 78.9 Z9_EU_1070_U 218 881 80.2 Z9_EU_1080_C 1047 52 4.7 2965.67 0 32575 4908.66 Z9_EU_1080_Q 1040 59 5.4 36820.69 21 7.00E+05 95440.9 | Z9_EU_1050_Q Z9_EU_1050_SU Z9_EU_1050_U Z9_EU_1060_C Z9_EU_1060_Q Z9_EU_1060_SU Z9_EU_1060_SU | 1095 1095 1095 968 968 958 959 | 4 4 4 131 131 141 140 | 0.4 0.4 0.4 11.9 11.9 12.8 12.7 | 76523.85 352006.79 | 5 0.01 | 3019178 15349897 | 319206.7 1573449.71 |
| Z9_EU_1070_U 218 881 80.2 Z9_EU_1080_C 1047 52 4.7 2965.67 0 32575 4908.66 Z9_EU_1080_Q 1040 59 5.4 36820.69 21 7.00E+05 95440.9 | Z9_EU_1050_Q Z9_EU_1050_SU Z9_EU_1050_U Z9_EU_1060_C Z9_EU_1060_Q Z9_EU_1060_SU Z9_EU_1060_U Z9_EU_1070_C | 1095 1095 1095 968 968 958 959 238 | 4 4 4 131 131 141 140 861 | 0.4 0.4 0.4 11.9 11.9 12.8 12.7 78.3 | 13663.65 76523.85 352006.79 4438.6 | 5 0.01 | 3019178 15349897 140090 | 319206.7 1573449.71 8421.62 |
| Z9_EU_1080_C 1047 52 4.7 2965.67 0 32575 4908.66 Z9_EU_1080_Q 1040 59 5.4 36820.69 21 7.00E+05 95440.9 | Z9_EU_1050_Q Z9_EU_1050_SU Z9_EU_1050_U Z9_EU_1060_C Z9_EU_1060_Q Z9_EU_1060_SU Z9_EU_1060_U Z9_EU_1070_C Z9_EU_1070_Q | 1095 1095 1095 968 968 958 959 238 292 | 4 4 131 131 141 140 861 807 | 0.4 0.4 0.4 11.9 11.9 12.8 12.7 78.3 73.4 | 13663.65 76523.85 352006.79 4438.6 | 5 0.01 | 3019178 15349897 140090 | 319206.7 1573449.71 8421.62 |
| Z9_EU_1080_Q 1040 59 5.4 36820.69 21 7.00E+05 95440.9 | Z9_EU_1050_Q Z9_EU_1050_SU Z9_EU_1050_U Z9_EU_1060_C Z9_EU_1060_Q Z9_EU_1060_SU Z9_EU_1060_U Z9_EU_1070_C Z9_EU_1070_Q Z9_EU_1070_SU | 1095 1095 1095 968 968 958 959 238 292 232 | 4 4 4 131 131 141 140 861 807 867 | 0.4 0.4 0.4 11.9 11.9 12.8 12.7 78.3 73.4 78.9 | 13663.65 76523.85 352006.79 4438.6 | 5 0.01 | 3019178 15349897 140090 | 319206.7 1573449.71 8421.62 |
| | Z9_EU_1050_Q Z9_EU_1050_SU Z9_EU_1050_U Z9_EU_1060_C Z9_EU_1060_Q Z9_EU_1060_SU Z9_EU_1060_U Z9_EU_1070_C Z9_EU_1070_Q Z9_EU_1070_SU Z9_EU_1070_SU Z9_EU_1070_SU Z9_EU_1070_U | 1095 1095 1095 968 968 958 959 238 292 232 218 | 4 4 4 131 131 141 140 861 807 867 | 0.4 0.4 0.4 11.9 11.9 12.8 12.7 78.3 73.4 78.9 80.2 | 13663.65 76523.85 352006.79 4438.6 46379.25 | 5 0.01 14 5.85 | 3019178 15349897 140090 4544082 | 319206.7 1573449.71 8421.62 184067.6 |
| Z9_EU_1080_SU | Z9_EU_1050_Q Z9_EU_1050_SU Z9_EU_1050_U Z9_EU_1060_C Z9_EU_1060_Q Z9_EU_1060_SU Z9_EU_1060_U Z9_EU_1070_C Z9_EU_1070_Q Z9_EU_1070_Q Z9_EU_1070_SU Z9_EU_1070_U Z9_EU_1080_C | 1095 1095 1095 968 968 958 959 238 292 232 218 1047 | 4 4 4 131 131 141 140 861 807 867 881 | 0.4 0.4 0.4 11.9 11.9 12.8 12.7 78.3 73.4 78.9 80.2 4.7 | 13663.65 76523.85 352006.79 4438.6 46379.25 2965.67 | 5 0.01 14 5.85 | 3019178 15349897 140090 4544082 | 319206.7 1573449.71 8421.62 184067.6 |



| Z9_EU_1080_U | 1040 | 59 | 5.4 | | | | |
|------------------|------|-----|------|-----------|------|----------|-----------|
| Z9_EU_1090_C | 1098 | 1 | 0.1 | 1460 | 1460 | 1460 | |
| Z9_EU_1090_Q | 1097 | 2 | 0.2 | 13850.5 | 6101 | 21600 | 10959.45 |
| Z9_EU_1090_SU | 1093 | 6 | 0.5 | | | | |
| Z9_EU_1090_U | 1093 | 6 | 0.5 | | | | |
| Z9_EU_1100_C | 1099 | 0 | 0 | | | | |
| Z9_EU_1100_Q | 1099 | 0 | 0 | | | | |
| Z9_EU_1100_SU | 1099 | 0 | 0 | | | | |
| Z9_EU_1100_U | 1099 | 0 | 0 | | | | |
| Z10_IR_3000_ED | 767 | 332 | 30.2 | | | | |
| Z10_IR_3000_NO | 755 | 344 | 31.3 | | | | |
| Z10_IR_4000_PF | 753 | 346 | 31.5 | | | | |
| Z10_IR_4000_WP | 643 | 456 | 41.5 | | | | |
| Z10_WU_1000_CE_1 | 1020 | 79 | 7.2 | 7483 | 0 | 209780 | 27315.79 |
| Z10_WU_1000_CE_2 | 995 | 104 | 9.5 | 30781.95 | 0 | 576561 | 84135.79 |
| Z10_WU_1000_CE_3 | 1036 | 63 | 5.7 | 77159.9 | 0 | 960000 | 181246.94 |
| Z10_WU_1000_CE_4 | 832 | 267 | 24.3 | 8716.58 | 0 | 316000 | 33462.54 |
| Z10_WU_1000_CE_5 | 754 | 345 | 31.4 | 1569.54 | 0 | 2.00E+05 | 14366.16 |
| Z10_WU_1000_CE_6 | 1030 | 69 | 6.3 | 3401.91 | 0 | 55000 | 10635.33 |
| Z10_WU_1000_WM_1 | 1034 | 65 | 5.9 | 4629.11 | 0 | 55000 | 12308.12 |
| Z10_WU_1000_WM_2 | 1032 | 67 | 6.1 | 13557.91 | 0 | 3.00E+05 | 40517.82 |
| Z10_WU_1000_WM_3 | 1039 | 60 | 5.5 | 103530.81 | 0 | 1867673 | 276785.3 |
| Z10_WU_1000_WM_4 | 977 | 122 | 11.1 | 7273.66 | 0 | 220084 | 27000.4 |
| Z10_WU_1000_WM_5 | 717 | 382 | 34.8 | 1945.36 | 0 | 176000 | 10231.64 |
| Z10_WU_1000_WM_6 | 1047 | 52 | 4.7 | 11743.65 | 0 | 155617 | 32597.98 |
| Z10_WU_2000_CE_1 | 698 | 401 | 36.5 | 3240.29 | 0 | 4.00E+05 | 23889.5 |
| Z10_WU_2000_CE_2 | 850 | 249 | 22.7 | 43553.68 | 0 | 1202159 | 123354.98 |
| Z10_WU_2000_CE_3 | 801 | 298 | 27.1 | 966.73 | 0 | 74539 | 6672.27 |
| Z10_WU_2000_WM_1 | 820 | 279 | 25.4 | 2426.65 | 0 | 136214 | 9792.19 |
| Z10_WU_2000_WM_2 | 956 | 143 | 13 | 62683.06 | 0 | 1867673 | 186262.79 |
| Z10_WU_2000_WM_3 | 896 | 203 | 18.5 | 2029.02 | 0 | 300300 | 21445.77 |



APPENDIX D: BASIC STATISTICS FOR 'INDICATOR DATASET' VARIABLES

| Indicator | Description | No. of NAs | No. of valid obser- vations | Percentage of valid observation s | Mean | Min | Max | Std. Dev. |
|-------------|---|------------------|--------------------------------------|--|-------|-----|------|-----------|
| EI_1_1 | Product Innovation at farm level (0/1) | 703 | 396 | 36 | | | | |
| EI_1_2 | Process innovation at farm level (0/1) | 703 | 396 | 36 | | | | |
| EI_1_3 | Market and organisational innovation at farm level (0/1) | 912 | 187 | 17 | | | | |
| EI_1_4 | Innovation at farm level (0/1) | 0 | 1099 | 100 | | | | |
| EI_2_1 | Farm under label | 661 | 438 | 39.9 | | | | |
| EI_2_2 | Experience in label production | 713 | 386 | 35.1 | 14.32 | 0 | 58 | 11.01 |
| EI_2_3 | Degree of certified organic label (minimum across activities) | 1068 | 31 | 2.8 | 78.06 | 0 | 100 | 36.35 |
| EI_2_4 | Degree of certified organic label (weighted average of activities) | 1063 | 36 | 3.3 | 57.82 | 0 | 100 | 41.19 |
| EI_2_5 | Share of UAA under certified organic label | 1012 | 87 | 7.9 | 0.77 | 0 | 1.02 | 0.33 |
| EI_2_6 | Share of UAA under EU Public quality label | 992 | 107 | 9.7 | 0.6 | 0 | 1.6 | 0.45 |
| EI_2_7 | Share of UAA under other collective quality label | 937 | 162 | 14.7 | 0.73 | 0 | 4.05 | 0.49 |
| EI_3_1_4010 | Number of markets outlets for Cereals (excluding straw and silage) | 546 | 553 | 50.3 | | | | |
| EI_3_1_4020 | Number of markets outlets for Oilseeds and protein crops | 723 | 376 | 34.2 | | | | |
| EI_3_1_4030 | Number of markets outlets for Fruits and vegetables (including citrus fruits, but excluding olives) | 809 | 290 | 26.4 | | | | |
| EI_3_1_4040 | Number of markets outlets for Olives | 908 | 191 | 17.4 | | | | |
| EI_3_1_4045 | Number of markets outlets for Olive Oil | 862 | 237 | 21.6 | | | | |
| EI_3_1_4050 | Number of markets outlets for Grapes | 889 | 210 | 19.1 | | | | |
| EI_3_1_4055 | Number of markets outlets for Wine | 889 | 210 | 19.1 | | | | |
| EI_3_1_4060 | Number of markets outlets for Beef and claves | 563 | 536 | 48.8 | | | | |
| EI_3_1_4070 | Number of markets outlets for Cow's milk | 732 | 367 | 33.4 | | | | |
| EI_3_1_4080 | Number of markets outlets for Pig | 840 | 259 | 23.6 | | | | |
| EI_3_1_4090 | Number of markets outlets for Sheep and goats (milk, milk product and meat) | 851 | 248 | 22.6 | | | | |
| EI_3_1_4100 | Number of markets outlets for Poultry | 930 | 169 | 15.4 | | | | |
| EI_3_1_4110 | Number of markets outlets for Eggs | 938 | 161 | 14.6 | | | | |
| EI_3_1_4120 | Number of markets outlets for Other sector | 868 | 231 | 21 | | | | |
| EI_3_1_4130 | Number of markets outlets for Fodder (including hay, straw, silage) | 900 | 199 | 18.1 | | | | |
| EI_3_1_4140 | Number of markets outlets for Cow milk products | 923 | 176 | 16 | | | | |
| EI_3_1_4150 | Number of markets outlets for Piglets | 932 | 167 | 15.2 | | | | |
| EI_3_2_4010 | Exclusive outlet for Cereals (excluding straw and silage) | 546 | 553 | 50.3 | | | | |
| EI_3_2_4020 | Exclusive outlet for Oilseeds and protein crops | 723 | 376 | 34.2 | | | | |
| EI_3_2_4030 | Exclusive outlet for Fruits and vegetables (including citrus fruits, but excluding olives) | 809 | 290 | 26.4 | | _ | | |
| EI_3_2_4040 | Exclusive outlet for Olives | 908 | 191 | 17.4 | | | | |
| EI_3_2_4045 | Exclusive outlet for Olive Oil | 862 | 237 | 21.6 | | | | |
| EI_3_2_4050 | Exclusive outlet for Grapes | 889 | 210 | 19.1 | | | | |
| EI_3_2_4055 | Exclusive outlet for Wine | 889 | 210 | 19.1 | | | | |



| Eli 3 2 4070 Entitsube outlet for Cow's milk 732 367 33.4 | EI 3 2 4060 | Exclusive outlet for Beef and claves | 563 | 536 | 48.8 | | | | |
|--|-------------|--|-------|------|-------------|--------|------|-------|--|
| 13.3 2.400 Exclusive outlet for Page 392 361 393 394 395 32.6 | | | | | | | | | |
| 13.2 4.009 Exclusive outlet for Sheep and goats (milk, milk 851 248 22.6 | | | | | | | | | |
| 1.3 | | | | | | | | | |
| El 3 2 4110 Exclusive outlet for Figgs 938 161 14.6 | EI_3_2_4090 | | 851 | 248 | 22.6 | | | | |
| El 3, 24120 Exclusive outlet for Other sector | EI_3_2_4100 | Exclusive outlet for Poultry | 930 | 169 | 15.4 | | | | |
| El. 3. 2. 4108 | EI_3_2_4110 | Exclusive outlet for Eggs | 938 | 161 | 14.6 | | | | |
| 1.3.4.410 Straw, silage Straw, si | EI_3_2_4120 | Exclusive outlet for Other sector | 868 | 231 | 21 | | | | |
| 13 2 140 150 1 | EL 2 2 /120 | Exclusive outlet for Fodder (including hay, | 900 | 100 | 10 1 | | | | |
| Eli 3 2 4150 Sexclusive outlet for Piglets 932 167 15.2 | LI_3_2_4130 | | 900 | 133 | 10.1 | | | | |
| El. 3.3 4000 Diversified outlet for Cereals (excluding straw and slage) | | | | | | | | | |
| 1.3.3.4020 Diversified outlet for Oilseeds and protein crops 733 376 34.2 | EI_3_2_4150 | ū | 932 | 167 | 15.2 | | | | |
| 13 3 4000 Diversified outlet for Oilseeds and protein crops 723 376 34.2 | EI 3 3 4010 | | 546 | 553 | 50.3 | | | | |
| El 3, 3, 4030 Diversified outlet for Firits and vegetables 13, 3, 4045 Diversified outlet for Olives 19, 11, 17, 4 17, 4 18, 3, 3, 4045 Diversified outlet for Olives 19, 11, 17, 4 19, 11, 17, 4 19, 11, 17, 4 19, 11, 17, 4 19, 11, 17, 4 19, 11, 17, 4 19, 11, 17, 4 19, 11, 17, 4 19, 11, 17, 4 19, 11, 17, 4 19, 11, 17, 4 19, 11, 17, 4 19, 11, 17, 17, 17, 17, 17, 17, 17, 17, 17 | | | 722 | 276 | 24.2 | | | | |
| El.3.3 4000 Wersified outlet for Olives Section | E1_3_3_4020 | · | 723 | 3/0 | 34.2 | | | | |
| El 3.3 4040 Diversified outlet for Olives 908 191 17.4 | EI_3_3_4030 | I - | 809 | 290 | 26.4 | | | | |
| El 3 3 4050 Diversified outlet for Olive Oll 862 237 21.6 | FI 3 3 4040 | 1 | 908 | 191 | 17 <i>A</i> | | | | |
| El 3 3 4050 Diversified outlet for Grapes 13 3 4060 Diversified outlet for Wine 13 3 4060 Diversified outlet for Beef and claves 13 3 4070 Diversified outlet for Deef and claves 13 3 4070 Diversified outlet for Deef and claves 13 3 4070 Diversified outlet for Sheep and goats (milk, goal) 13 3 4070 Diversified outlet for Sheep and goats (milk, goal) 13 3 4070 Diversified outlet for Sheep and goats (milk, goal) 13 3 4070 Diversified outlet for Sheep and goats (milk, goal) 14 3 4070 Diversified outlet for Outlry 15 3 3 4100 Diversified outlet for Poutlry 16 3 3 4110 Diversified outlet for Outlry 17 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 | | | | | | | | | |
| El 3 3 4055 Diversified outlet for Nine | | | | | | | | | |
| El 3 3 4060 Diversified outlet for Beef and claves El 3 3 4070 Diversified outlet for Pig El 3 3 4070 Diversified outlet for Pig El 3 3 4070 Diversified outlet for Pig El 3 3 4000 Diversified outlet for Pig El 3 3 4100 Diversified outlet for Pig El 3 3 4100 Diversified outlet for Pig El 3 3 4100 Diversified outlet for Beef and claves El 3 3 4100 Diversified outlet for Beef and Claves El 3 3 4100 Diversified outlet for Beef and Claves El 3 3 4120 Diversified outlet for Eges El 3 3 4120 Diversified outlet for Cother sector El 3 3 4140 Diversified outlet for Figes El 3 3 4140 Diversified outlet for Cown milk products El 3 3 4140 Diversified outlet for Figes El 3 3 4140 Diversified outlet for Figles El 3 3 4150 Diversified outlet for Figles El 3 3 4150 Diversified outlet for Figles El 3 3 4150 Diversified outlet for Figles El 3 4 4020 Main outlet for Cown milk products El 3 4 4020 Main outlet for Cords el (excluding straw and silage) El 3 4 4040 Main outlet for Diseeds and protein crops El 3 4 4050 Main outlet for Figles El 3 4 4050 Main outlet for Figles El 3 4 4050 Main outlet for Figles El 3 4 4050 Main outlet for Grapes El 3 4 4050 Main outlet for Figles El 3 4 4070 Mai | | | | | | | | | |
| El 3.3 4070 Diversified outlet for Cow's milk 732 367 33.4 | | | | | | | | | |
| El 3 3 4090 Diversified outlet for Pig | | | | | | | | | |
| El. 3 3 4100 Diversified outlet for Poultry 930 169 15.4 | | Diversified outlet for Pig | 840 | 259 | 23.6 | | | | |
| In the product and meat) In the product and | EL 2 2 4000 | Diversified outlet for Sheep and goats (milk, | 0 - 1 | 240 | 22.6 | | | | |
| El 3 3 4110 Diversified outlet for Eggs | E1_3_3_4090 | milk product and meat) | 931 | 240 | 22.0 | | | | |
| El. 3.3 4120 Diversified outlet for Other sector 868 231 21 El. 3.3 - 4130 Diversified outlet for Fodder (including hay, straw, siage) 900 199 18.1 El. 3.3 - 4150 Diversified outlet for Cow milk products 922 176 16 El. 3.4 - 4010 Main outlet for Piglets 932 167 15.2 El. 3.4 - 4010 Main outlet for Crerals (excluding straw and silage) 546 553 50.3 El. 3.4 - 4030 Main outlet for Dilseeds and protein crops 723 376 34.2 El. 3.4 - 4030 Main outlet for Fruits and vegetables (including citrus fruits, but excluding olives) 809 290 26.4 El. 3.4 - 4040 Main outlet for Olives 908 191 17.4 17.4 El. 3.4 - 4050 Main outlet for Grapes 889 210 19.1 19.1 El. 3.4 - 4050 Main outlet for Wine 889 210 19.1 19.1 El. 3.4 - 4050 Main outlet for Cow's milk 732 367 33.4 19.1 El. 3.4 - 4100 Main outlet for Ege | | Diversified outlet for Poultry | | | | | | | |
| El 3 - 4 400 Main outlet for Olive Oil Sep | | 99 | | | | | | | |
| EL_3_2_4130 Diversified outlet for Cow milk products 923 176 16 | EI_3_3_4120 | | 868 | 231 | 21 | | | | |
| El. 3.3_4140 Diversified outlet for Cow milk products 923 176 16 El. 3.4_400 Diversified outlet for Piglets 932 167 15.2 El. 3.4_4020 Main outlet for Cereals (excluding straw and slage) 546 553 50.3 El. 3.4_4020 Main outlet for Fruits and vegetables (including citrus fruits, but excluding olives) 809 290 26.4 El. 3.4_4040 Main outlet for Olives 908 191 17.4 El. 3.4_4055 Main outlet for Olives 889 210 19.1 . | EI_3_3_4130 | | 900 | 199 | 18.1 | | | | |
| El 3 4 4000 Main outlet for Pigles Main outlet for Pigles Main outlet for Coreals (excluding straw and silage) S46 S53 S0.3 S0 | FI 3 3 4140 | | 923 | 176 | 16 | | | | |
| El 3 4 4010 Main outlet for Cereals (excluding straw and slage) S13 4 4020 Main outlet for Oilseeds and protein crops R13 4 4040 Main outlet for Fruits and vegetables (including circumstrate) R13 4 4040 Main outlet for Fruits and vegetables (including circumstrate) R13 4 4040 Main outlet for Oilves 908 | | · | | | | | | | |
| El_3_4_0020 Main outlet for Oliseeds and protein crops 290 26.4 | | ū | | | | | | | |
| EL 3 4 4030 Main outlet for Fruits and vegetables (including citrus fruits, but excluding olives) 908 | EI_3_4_4010 | | 546 | 553 | 50.3 | | | | |
| El_3_4_4000 Main outlet for Olives El_3_4_4050 Main outlet for Olives El_3_4_4050 Main outlet for Olive Oil El_3_4_4050 Main outlet for Grapes El_3_4_4050 Main outlet for Grapes El_3_4_4050 Main outlet for Wine El_3_4_4050 Main outlet for Wine El_3_4_4060 Main outlet for Beef and claves El_3_4_4070 Main outlet for Beef and claves El_3_4_4070 Main outlet for Cov's milk El_3_4_4080 Main outlet for Pig Main outlet for Sheep and goats (milk, milk product and meat) El_3_4_4100 Main outlet for Poutlry Bl_3_4_4100 Main outlet for Poutlry Bl_3_4_4110 Main outlet for Poutlry Bl_3_4_4110 Main outlet for Fodder (including hay, straw, silage) El_3_4_4100 Main outlet for Fodder (including hay, straw, silage) El_3_4_4100 Main outlet for Fodder (including hay, straw, silage) El_3_4_4100 Main outlet for Poutlry Bl_3_4_4100 Main outlet for Fodder (including hay, straw, silage) El_3_4_4100 Main outlet for Fodder (including hay, straw, silage) El_3_4_4100 Main outlet for Fodder (including hay, straw, silage) El_3_4_4100 Main outlet for Fodder (including hay, straw, silage) El_3_4_4100 Main outlet for Fodder (including hay, straw, silage) El_3_4_4100 Main outlet for Fodder (including hay, straw, silage) El_3_4_4100 Main outlet for Fodder (including hay, straw, silage) El_3_4_4100 Main outlet for Fodder (including hay, straw, silage) El_3_4_4100 Main outlet for Piglets El_3_4_150 Main outlet for Fodder (including hay, straw, silage) El_4_1 Experience in decision making of the interviewed manager on the farm El_4_2 Age of starting as a decision maker, for individual farms only El_4_2 Age of starting as a decision maker, for individual farms only El_4_3 Succession 933 166 15.1 El_5_1 Number of reference parcels 36 1063 96.7 24.33 1 333 32.13 El_5_1 Number of reference parcels 38 1061 96.5 542.18 8.58 36500 1338.38 El_5_1 Average size of reference parcels 76 1023 93.1 3.85 0 114.8 7.24 El_5_4 Normalized average distance of reference 74 1025 93.3 0.11 0 5.94 0.29 | EI_3_4_4020 | Main outlet for Oilseeds and protein crops | 723 | 376 | 34.2 | | | | |
| Citrus fruits, but excluding olives 908 191 17.4 | EL 3 / /030 | Main outlet for Fruits and vegetables (including | 800 | 290 | 26.4 | | | | |
| EI_3_4_4045 Main outlet for Olive Oil 862 237 21.6 EI_3_4_4050 Main outlet for Grapes 889 210 19.1 EI_3_4_4050 Main outlet for Wine 889 210 19.1 EI_3_4_4050 Main outlet for Wine 889 210 19.1 EI_3_4_4060 Main outlet for Beef and claves 553 536 48.8 EI_3_4_4070 Main outlet for Cow's milk 732 367 33.4 EI_3_4_4080 Main outlet for Sheep and goats (milk, milk product and meat) 851 248 22.6 EI_3_4_4100 Main outlet for Poultry 930 169 15.4 15.4 EI_3_4_4110 Main outlet for Poultry 930 169 15.4 16.5 EI_3_4_4120 Main outlet for Chder sector 868 231 21 21 EI_3_4_4130 Main outlet for Cow milk products 923 166 18.1 18.1 EI_3_4_4140 Main outlet for Piglets 932 167 15.2 16.5 16.5 EI_4_1 Experience in decision making of the interviewed manager on the farm 14 | | _ : | 003 | 230 | 20.4 | | | | |
| El 3 4 4050 Main outlet for Grapes 889 210 19.1 | | | | | | | | | |
| EI_3_4_4055 Main outlet for Wine 889 210 19.1 19.2 19.2 19.2 19.2 19.2 23.6 19.2 19.2 23.6 19.2 19.2 23.6 19.2 23.6 19.2 19.2 23.6 19.2 19.2 23.6 19.2 19.2 23.6 19.2 19.2 15.4 19.2 19.2 15.4 19.2 19.2 15.4 19.2 19.2 15.4 19.2 19.2 15.4 19.2 19.2 15.4 19.2 19.2 18.1 19.2 19.2 18.1 19.2 19.2 18.1 19.2 19.2 18.1 19.2 19.2 19.2 18.1 | | | | | | | | | |
| EI_3_4_4060 Main outlet for Beef and claves 563 536 48.8 | | · | | | | | | | |
| EI_3_4_4070 Main outlet for Cow's milk 732 367 33.4 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> | | | | | | | | | |
| EI_3_4_4080 Main outlet for Pig 840 259 23.6 EI_3_4_4090 Main outlet for Sheep and goats (milk, milk product and meat) 851 248 22.6 EI_3_4_4100 Main outlet for Poultry 930 169 15.4 930 EI_3_4_4110 Main outlet for Eggs 938 161 14.6 930 EI_3_4_4120 Main outlet for Other sector 868 231 21 930 199 18.1 930 199 | | | | | | | | | |
| EI_3_4_4090 Main outlet for Sheep and goats (milk, milk product and meat) 851 248 22.6 22.6 851 248 22.1 26 851 248 22.1 26 851 248 22.1 26 851 248 22.1 21 851 248 22.1 21 851 21 851 21 851 21 851 21 851 21 851 21 851 21 851 21 851 21 851 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<> | | | | | | | | | |
| El 3 4 4100 Main outlet for Poultry 930 169 15.4 | EI_3_4_4080 | | 840 | 259 | 23.6 | | | | |
| EI_3_4_4100 Main outlet for Poultry 930 169 15.4 | EI_3_4_4090 | | 851 | 248 | 22.6 | | | | |
| EI_3_4_4110 Main outlet for Eggs 938 161 14.6 EI_3_4_4120 Main outlet for Other sector 868 231 21 EI_3_4_4130 Main outlet for Fodder (including hay, straw, silage) 900 199 18.1 <t< td=""><td>FI 3 4 4100</td><td>,</td><td>930</td><td>169</td><td>15.4</td><td></td><td></td><td></td><td></td></t<> | FI 3 4 4100 | , | 930 | 169 | 15.4 | | | | |
| EI 3 4 4120 Main outlet for Other sector 868 231 21 | | , | | | | | | | |
| EI_3_4_4130 Main outlet for Fodder (including hay, straw, silage) 900 199 18.1 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 19.2 19.2 19.2 19.2 19.2 19.2 19.2 19.2 19.2 19.2 19.2 19.2 19.2 19.2 19.2 19.2 19.2 1 | | | | | | | | | |
| El 3 4 1410 Main outlet for Cow milk products 923 176 16 | | | | | | | | | |
| EI_3_4_4150 Main outlet for Piglets 932 167 15.2 | E1_3_4_4130 | , , , | 900 | 199 | 18.1 | | | | <u> </u> |
| EI_4_1 Experience in decision making of the interviewed manager on the farm 14 1085 98.7 21.81 0 65 10.92 EI_4_2 Age of starting as a decision maker, for individual farms only 219 880 80.1 28.24 -5 73 10.02 EI_4_3 Succession 933 166 15.1 16.5 | | · | 923 | 176 | | | | | |
| E1_4_1 | EI_3_4_4150 | ū | 932 | 167 | 15.2 | | | | |
| EI_4_2 Age of starting as a decision maker, for individual farms only 219 880 80.1 28.24 -5 73 10.02 | FI 4 1 | <u> </u> | 14 | 1085 | 98.7 | 21.81 | 0 | 65 | 10.92 |
| EI_4_2 individual farms only 219 880 80.1 28.24 -5 73 10.02 | | | -' | | 30.7 | | | | |
| EI_4_3 Succession 933 166 15.1 | EI 4 2 | | 219 | 880 | 80.1 | 28.24 | -5 | 73 | 10.02 |
| EI_5_1 Number of reference parcels 36 1063 96.7 24.33 1 333 32.13 EI_5_10 Furthest reference parcel management 66 1033 94 </td <td></td> <td>,</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td> </td> | | , | | | | | | | |
| EI_5_10 Furthest reference parcel management 66 1033 94 | | | | | | 24.22 | 1 | 222 | 22.12 |
| EI_5_11 Stated favourability of the field pattern 41 1058 96.3 96.2 96.3 96.3 96.3 96.3 96.3 96.3 96.3 96.3 96.3 96.3 96.3 96.3 96.5 96.2 96.5 96.5 96.2 96.5 96.2 96.5 96.5 96.2 96.5 96.2 96.5 96.2 96.5 96.2 96.5 96.5 96.2 96.5 96.2 96.5 96.2 96.5 96.2 96.2 96.5 96.2 96.2 96.5 96.2 96.5 < | | | | | | 24.33 | 1 | 333 | 32.13 |
| EI_5_2 Average size of reference parcels 38 1061 96.5 542.18 8.58 36500 1338.38 EI_5_3 Average distance of reference parcels 76 1023 93.1 3.85 0 114.8 7.24 EI_5_4 Normalized average distance of reference parcels 74 1025 93.3 0.11 0 5.94 0.29 | | · | | | | | | | |
| EI_5_3 Average distance of reference parcels 76 1023 93.1 3.85 0 114.8 7.24 EI_5_4 Normalized average distance of reference parcels 74 1025 93.3 0.11 0 5.94 0.29 | | | | | | 542 18 | 8 58 | 36500 | 1338 38 |
| EI_5_4 Normalized average distance of reference parcels 74 1025 93.3 0.11 0 5.94 0.29 | | | | | | | | | |
| E1_5_4 parcels 74 1025 93.3 0.11 0 5.94 0.29 | | | | | | | | | |
| EI_5_5 Maximum distance of reference parcels 63 1036 94.3 9.2 0 400 18.49 | EI_5_4 | parcels | 74 | 1025 | 93.3 | 0.11 | 0 | 5.94 | 0.29 |
| | EI_5_5 | Maximum distance of reference parcels | 63 | 1036 | 94.3 | 9.2 | 0 | 400 | 18.49 |



| Eli 6.3 Average age of dairy assets 999 100 9.1 24.55 0.5 60 12.45 Eli 6.3 Average age of helper farm assets 999 100 9.1 24.55 0.5 60 15.64 Eli 6.4 Average age of pig farm assets 994 155 14.1 22.93 0.5 60 15.65 Eli 6.5 Average age of pig farm assets 1053 46 4.2 20.61 4.5 60 15.25 Eli 6.5 Average age of agricultural buildings 11 1018 92.6 22.88 0.5 60 12.27 Eli 7.1 Adoption of crop insurance at farm level 0 1099 100 Eli 7.2 Adoption of Divisiotic insurance at farm level 37 1062 96.6 Eli 7.3 Adoption of brestock insurance at farm level 37 1062 96.6 Eli 7.5 Number insured categories at farm level 0 1099 100 Eli 8.1 Adoption of pisson star farm level 1 1099 100 Eli 8.1 Adoption of contracts at farm level 1 1099 100 Eli 8.1 Adoption of contracts at farm level 1 1099 100 Eli 8.1 Adoption of contracts at farm level 1 1099 100 Eli 8.1 Adoption of contracts at farm level 1 1099 100 Eli 8.1 Adoption of contracts at farm level 2 1099 100 Eli 8.1 Adoption of contracts at farm level 3 1062 96.6 Eli 8.2 Contracts with quantity specification at farm level 3 1064 6.4 Eli 8.3 Contracts with quantity specification at farm level 4 10 1099 100 Eli 8.1 Adoption of contracts with quantity specification at farm level 4 10 1099 100 Eli 8.1 Adoption of specification at farm level 4 10 1099 100 Eli 8.2 Contracts with quantity specification at farm level 4 10 1099 100 Eli 8.2 Contracts with quantity specification at farm level 4 10 1099 100 Eli 8.2 Contracts with quantity specification 4 farm level 4 10 1099 100 Eli 9.1 Adoption of farm processing / sales 0 1099 100 Eli 9.2 Adoption of farm diversification 0 1099 100 Eli 9.3 Adoption of farm diversification 0 1099 100 Eli 9.3 Adoption of farm processing / sales 0 1099 100 Eli 9.3 Adoption of farm processing / sales 0 1099 100 Eli 9.3 Adoption of farm processing / sales 0 1099 100 Eli 9.4 Adoption of farm processing / sales 0 1099 100 Eli 9.5 Adoption of farm diversification 0 1099 100 Eli 9.5 Adoption of farm diversification 0 | | | | 1 | | | | | |
|--|---------|---|------|------|------|---------|-----------|------------|----------|
| El. 5.7 Amministration distance of reference El. 5.8 Amministration of reference parcels (Structural index) | EI_5_6 | | 64 | 1035 | 94.2 | 0.26 | 0 | 11.16 | 0.58 |
| distance of reference parcels (Structural index) | | Normalized maximum distance of reference | | | | | | | |
| 1.5 | EI_5_7 | · | 23 | 1076 | 97.9 | 0.2 | 0 | 8.75 | 0.66 |
| 15.5 distances | EI_5_8 | Minimum distance of reference parcels | 204 | 895 | 81.4 | 1.22 | 0 | 110.3 | 6.73 |
| El. 6. 2 Average age of machinery 22 1077 98 14.13 0.5 55 7.16 6.6 6.2 12.45 16.2 Average age of sheep farm assets 593 506 46 20.64 0.5 60 12.45 16.6 4 Average age of sheep farm assets 944 155 14.1 22.93 0.5 60 15.66 15.6 15.6 15.6 15.6 15.6 15.6 15. | EI_5_9 | · · | 221 | 878 | 79.9 | 3.08 | 0 | 199.75 | 7.79 |
| EL6 2 Average age of sherp assets 999 100 9.1 2455 0.5 60 12.25 | EI 6 1 | | 22 | 1077 | 98 | 14.13 | 0.5 | 55 | 7.16 |
| Eli 6.1 Average age of big farm assets Eli 6.5 Average age of big farm assets Eli 6.5 Average age of agricultural buildings Eli 6.6 Average age of agricultural buildings Eli 6.6 Average age of agricultural buildings Eli 7.1 Adoption of for bilding insurance at farm level Eli 7.2 Adoption of building insurance at farm level Eli 7.2 Adoption of building insurance at farm level Eli 7.3 Adoption of building insurance at farm level Eli 7.4 Adoption of disability insurance at farm level Eli 7.4 Adoption of disability insurance at farm level Eli 7.5 Number lissured categories at farm level Eli 7.5 Number lissured categories at farm level Eli 8.1 Adoption of disability insurance at farm level Eli 8.1 Adoption of contracts at farm level Eli 8.2 Contracts with quantity specification at farm Eli 8.3 Contracts with quantity specification at farm Eli 8.4 Contracts with quantity specification at farm Eli 8.5 Contracts with quantity specification at farm Eli 8.5 Contracts with quality specification at farm Eli 8.6 Contracts with quality specification at farm Eli 8.7 (Approximation of) share of turn over under Eli 8.7 (Approximation of) share of turn over under Eli 9.1 (Approximation of) share of turn over under Eli 9.1 Adoption of farm diversification Eli 9.2 Adoption of farm mivestments Eli 9.3 Adoption of farm investments Eli 9.3 Adoption of farm investments Eli 9.3 Adoption of farm investments Eli 9.4 Adoption of farm investments Eli 9.5 Share of permanent grassland that is extensively managed with semi-natural vegetation under analyzed action of the extensively managed with semi-natural vegetation under analyzed farm LAA with semi-natural vegetation under analyzed farm UAA with late catch crop Eli 9.1 Percentage of farm UAA with late catch crop Eli 9.2 Percentage of farm UAA with late catch crop Eli 9.2 Percentage of farm UAA with late catch crop Eli 9.2 Percentage of farm UAA with late catch crop Eli 9.2 Percentage of farm UAA with late catch crop Eli 9.2 Percentage of forsion risk are within farch crop Eli 9.2 Percentag | | | 593 | 506 | 46 | | 0.5 | 60 | 12.45 |
| El. 6.5 Average age of winery farm assets | EI_6_3 | Average age of sheep farm assets | 999 | 100 | 9.1 | 24.55 | 0.5 | 60 | 15.64 |
| El 6 | EI_6_4 | Average age of pig farm assets | 944 | 155 | 14.1 | 22.93 | 0.5 | 60 | 16.12 |
| El 7 1 Adoption of crop insurance at farm level El 7.2 Adoption of livestock insurance at farm level El 7.3 Adoption of livestock insurance at farm level El 7.4 Adoption of livestock insurance at farm level El 7.5 Number insured categories at farm level El 7.5 Number insured categories at farm level El 8.1 Adoption of disability insurance at farm level El 8.1 Adoption of disability insurance at farm level El 8.1 Adoption of disability insurance at farm level El 8.1 Adoption of disability insurance at farm level El 8.1 Adoption of contracts at farm level El 8.1 Adoption of contracts at farm level El 8.2 Contracts with quantity specification at farm level El 8.2 Contracts with quantity specification at farm level El 8.3 Contracts with duration specification at farm level El 8.5 Contracts with duration specification at farm level El 8.6 Contracts with duration specification at farm level El 8.7 (Approximation of) share of turn over under level El 8.7 (Approximation of) share of turn over under level El 8.7 (Approximation of) share of turn over under level El 8.7 (Approximation of) share of turn over under level El 8.9 1 (Approximation of) share of turn over under level El 8.9 1 (Approximation of) share of turn over under level El 9.9 10 Count of other incomes sources at farm level El 9.9 1 Count of other incomes sources at farm level El 9.9 1 Count of other incomes sources at farm level El 9.9 1 Count of other incomes sources at farm level El 9.9 1 Count of other incomes sources at farm level El 9.9 2 Adoption of farm investments | EI_6_5 | Average age of winery farm assets | 1053 | 46 | 4.2 | 20.61 | 4.5 | 60 | 12.23 |
| EL 7.2 Adoption of building insurance at farm level EL 7.3 Adoption of flexiotic insurance at farm level EL 7.4 Adoption of disability insurance at farm level EL 7.5 Number insured categories at farm level EL 8.1 Adoption of disability insurance at farm level EL 8.1 Adoption of contracts at farm level EL 8.2 Contracts with quantity specification at farm level EL 8.3 Contracts with quantity specification at farm level EL 8.4 Contracts with quantity specification at farm level EL 8.5 Contracts with quantity specification at farm level EL 8.6 Contracts with quantity specification at farm level EL 8.7 Contracts with quantity specification at farm level EL 8.7 Contracts with quantity specification at farm level EL 8.7 Contracts with quality specification at farm level EL 8.7 Contracts with quality specification at farm level EL 8.7 Contracts with quality specification at farm level EL 8.7 Contracts with quality specification at farm level EL 8.7 Contract with quality specification at farm level EL 8.7 Contract with quality specification at farm level EL 8.7 Contract with quality specification at farm level EL 8.7 Contract with quality specification at farm level EL 8.7 Contract with quality specification at farm level EL 8.7 Contract with quality specification at farm level EL 8.7 Contract with quality specification at farm level EL 8.7 Contract with quality specification at farm level EL 9.1 Adoption of farm processing / Sales EL 9.2 Adoption of farm processing / Sales EL 9.3 Adoption of of farm processing / Sales EL 9.3 Adoption of off farm processing / Sales EL 9.3 Adoption of off farm processing / Sales EL 9.4 Adoption of off farm processing / Sales EL 9.5 Adoption of floring revolution contracts EL 9.5 Adoption of production contracts E | EI_6_6 | Average age of agricultural buildings | 81 | 1018 | 92.6 | 22.88 | 0.5 | 60 | 12.77 |
| El 7.3 | | • | 0 | | | | | | |
| El 7.4 Adoption of disability insurance at farm level 0 1099 100 1 | | | | | | | | | |
| El. 7 S. Number insured categories at farm level 0 1099 100 | | | | | | | | | |
| El. 8.1 Adoption of contracts at farm level 0 1099 100 | | , | | | | | | | |
| El. 8.1 4 Average share of furnover by contracts | | | _ | | | | | | |
| El. 8.2 Contracts with price specification at farm level 435 664 60.4 | | | | | | 2.02 | | _ | 4.00 |
| EI_8_3 Contracts with quantity specification at farm level Contracts with duration specification at farm level Contracts with duration specification at farm level Contracts with duration specification at farm level Contracts with delivery specification at farm 435 664 60.4 | | | | | | 3.82 | 1 | 5 | 1.39 |
| El. 8.4 Contracts with duration specification at farm level | EI_8_2 | | 435 | 664 | 60.4 | | | | |
| EL 8_5 Contracts with delivery specification at farm level 435 664 60.4 | EI_8_3 | level | 435 | 664 | 60.4 | | | | |
| EL_B_6 Contracts with quality specification at farm level 435 664 60.4 | EI_8_4 | level | 435 | 664 | 60.4 | | | | |
| El.B. | EI_8_5 | level | 435 | 664 | 60.4 | | | | |
| El_9_1 | EI_8_6 | 1 | 435 | 664 | 60.4 | | | | |
| El 9 10 Count of other income sources at farm level 0 1099 100 | EI_8_7 | | 435 | 664 | 60.4 | 3.57 | 0 | 5 | 1.64 |
| El 9 2 Adoption of of farm processing / sales 0 1099 100 | EI_9_1 | Adoption of farm diversification | 0 | 1099 | 100 | | | | |
| EL 9 3 Adoption of of farm investments 0 1099 100 EL 9 4 Adoption of credit avoidance 0 1099 100 EL 9 5 Adoption of hedging 0 1099 100 EL 9 5 Adoption of hedging 0 1099 100 EL 9 6 Adoption of production contracts 0 1099 100 EL 9 8 Off-farm employment 0 1099 100 EL 9 9 OGA (with possible subcategories) 0 1099 100 EL 9 9 OGA (with possible subcategories) 0 1099 100 EL 1 1 Share of permanent grassland under intensive management 224 875 79.6 -27.09 -28471.43 100 1024.9 E 1 2 extensively managed with semi-natural vegetation under nature protection Share of permanent grassland that is extensively managed with semi-natural vegetation under nature protection 487 79.6 7.89 0 312.5 26.94 E 2 1 Preferred EFA element on farms with arable area 610 489 44.5 44.5 44.5 44.5 44.5 44.5 44.5 44.5 44.5 44.5 | EI_9_10 | Count of other income sources at farm level | 0 | 1099 | 100 | | | | |
| El_9_4 Adoption of credit avoidance | EI_9_2 | Adoption of of farm processing / sales | 0 | 1099 | 100 | | | | |
| EI_9_5 Adoption of hedging 0 1099 100 EI_9_6 Adoption of financial reserves 0 1099 100 EI_9_7 Adoption of production contracts 0 1099 100 EI_9_8 Off-farm employment 0 1099 100 EI_9_9 OGA (with possible subcategories) 0 1099 100 EI_9_8 OGA (with possible subcategories) 0 1099 100 EI_1 Share of permanent grassland under intensive management Share of permanent grassland that is extensively managed with semi-natural vegetation 224 875 79.6 -27.09 -28471.43 100 1024.9 E_1_2 extensively managed with semi-natural vegetation under nature protection 224 875 79.6 92.58 0 28571.43 1026.9 E_2_1 extensively managed with semi-natural vegetation under nature protection 224 875 79.6 7.89 0 312.5 26.94 E_2_1 area E2_1 area 44.5 879.6 7.89 0 312.5 26.94 E_1_3 Share of potential EFA | EI_9_3 | · | 0 | 1099 | 100 | | | | |
| EI_9_6 Adoption of financial reserves 0 1099 100 EI_9_7 Adoption of production contracts 0 1099 100 EI_9_8 Off-farm employment 0 1099 100 EI_9_8 Off-farm employment 0 1099 100 EI_9_9 OGA (with possible subcategories) 0 1099 100 EI_9_8 Off-farm employment 224 875 79.6 -27.09 -28471.43 100 1024.9 100 EI_1 Share of permanent grassland under intensive management 224 875 79.6 -27.09 -28471.43 100 1024.9 100 < | | | | | | | | | |
| EI 9 7 Adoption of production contracts 0 1099 100 El 9 8 Off-farm employment 0 1099 100 El 9 9 OGA (with possible subcategories) 0 1099 100 El 9 9 OGA (with possible subcategories) 0 1099 100 El 9 9 OGA (with possible subcategories) 0 1099 100 El 9 9 C871.43 100 1024.5 1024.5 100 1024.5 100 1024.5 100 1024.5 1026.5 100 1024.5 1026.5 <td< td=""><td></td><td></td><td>_</td><td></td><td></td><td></td><td></td><td></td><td></td></td<> | | | _ | | | | | | |
| E _0_8 | | | _ | | | | | | |
| ET 9 OGA (with possible subcategories) 0 1099 100 | | · | _ | | | | | | |
| Share of permanent grassland under intensive management Share of permanent grassland that is extensively managed with semi-natural vegetation Share of permanent grassland that is extensively managed with semi-natural vegetation Share of permanent grassland that is extensively managed with semi-natural vegetation Share of permanent grassland that is extensively managed with semi-natural vegetation under nature protection Preferred EFA element on farms with arable area Share of potential EFA area on farms with arable area Share of semi-natural habitat area Share of semi-natural habitat area O 1099 100 225.51 O 81885.71 2822.7 Share of semi-natural habitat area O 1099 100 1642.95 O 1652008.21 49845. E 4 1 Pesticide Usage 406 693 63.1 O 0 0 0.09 O E 5 1 Farm Gate N-Balance 392 707 64.3 849.56 -66.3 209641.58 9133.0 E 5 3 Nitrogen use efficiency (NUE) 404 695 63.2 216.51 O 141817.48 5379. E 10 1 Percentage of farm UAA with early catch crop 931 168 15.3 24.26 0.05 145.69 25.75 E 10 2 Percentage of farm UAA with late catch crop 931 168 15.3 24.26 0.05 145.69 25.75 E 10 4 Percentage of farm UAA associated with 899 200 18.2 31.3 0.01 145.69 33.78 E 11 2 Percentage of erosion risk area not ploughed 991 108 9.8 78.58 2.78 100 31.37 E 11 3 Percentage of erosion risk area not ploughed 991 108 9.8 78.58 2.78 100 31.37 E 11 3 Percentage of erosion risk area with catch crop 10.09 10.00 10. | | ' ' | | | | | | | |
| E 1 | EI_9_9 | | U | 1099 | 100 | | | | |
| E_1_2 extensively managed with semi-natural vegetation Share of permanent grassland that is extensively managed with semi-natural vegetation vegetation under nature protection E_1_3 extensively managed with semi-natural vegetation under nature protection vegetation under nature protection E_2_1 Preferred EFA element on farms with arable area E_2_2 Share of potential EFA area on farms with arable arable area E_3_1 Share of semi-natural habitat area 0 1099 100 225.51 0 81885.71 2822.7 E_3_1 Pesticide Usage 406 693 63.1 0 0 0.0.9 0 E_5_1 Farm Gate N-Balance 392 707 64.3 849.56 -66.3 209641.58 9133.0 E_5_3 Nitrogen use efficiency (NUE) 404 695 63.2 216.51 0 141817.48 5379. E_10_1 Percentage of farm UAA with early catch crop 920 179 16.3 21.11 0.06 100 22.18 E_10_2 Percentage of farm UAA with late catch crop 931 168 15.3 24.26 0.05 145.69 25.79 E_10_3 Weighted percentage of catch crop within farm UAA E_10_4 Percentage of farm UAA with nitrate risk 18 1081 98.4 5.38 0 148.49 14.36 E_11_2 Percentage of farm UAA associated with erosion risk Percentage of erosion risk area not ploughed 991 108 9.8 78.58 2.78 100 31.37 E_11_3 Percentage of erosion risk area with catch crop 10.09 50 4.5 70.62 8.33 100 31.13 | E_1_1 | management | | 875 | 79.6 | -27.09 | -28471.43 | 100 | 1024.95 |
| E_1_3 extensively managed with semi-natural vegetation under nature protection E_2_1 Preferred EFA element on farms with arable area E_2_2 Share of potential EFA area on farms with arable arable area E_3_1 Share of semi-natural habitat area E_3_1 Pesticide Usage E_4_1 Pesticide Usage 406 693 63.1 0 0 0.09 0 E_5_1 Farm Gate N-Balance E_5_3 Nitrogen use efficiency (NUE) E_10_1 Percentage of farm UAA with early catch crop E_10_2 Percentage of farm UAA with late catch crop E_10_3 Weighted percentage of catch crop within farm UAA E_10_4 Percentage of farm UAA with nitrate risk E_11_1 Percentage of erosion risk area not ploughed E_11_3 Percentage of erosion risk area with catch crop Percentage of erosion | E_1_2 | extensively managed with semi-natural | | 875 | 79.6 | 92.58 | 0 | 28571.43 | 1026.97 |
| E-2-1 area 610 489 44.5 44.5 E-2-2 Share of potential EFA area on farms with arable area 0 1099 100 225.51 0 81885.71 2822.7 E_3_1 Share of semi-natural habitat area 0 1099 100 1642.95 0 1652008.21 49845. E_4_1 Pesticide Usage 406 693 63.1 0 0 0.09 0 E_5_1 Farm Gate N-Balance 392 707 64.3 849.56 -66.3 209641.58 9133.0 E_5_3 Nitrogen use efficiency (NUE) 404 695 63.2 216.51 0 141817.48 5379. E_10_1 Percentage of farm UAA with early catch crop 920 179 16.3 21.11 0.06 100 22.18 E_10_2 Percentage of farm UAA with late catch crop 931 168 15.3 24.26 0.05 145.69 25.79 E_10_3 Weighted percentage of catch crop within farm UAA 18 1081 98.4 5.38 0 148.49 14.36 E_11_1 | E_1_3 | extensively managed with semi-natural | 224 | 875 | 79.6 | 7.89 | 0 | 312.5 | 26.94 |
| E_2_2 arable area 0 1099 100 225.51 0 81885.71 2822.7 E_3_1 Share of semi-natural habitat area 0 1099 100 1642.95 0 1652008.21 49845. E_4_1 Pesticide Usage 406 693 63.1 0 0 0.09 0 E_5_1 Farm Gate N-Balance 392 707 64.3 849.56 -66.3 209641.58 9133.0 E_5_3 Nitrogen use efficiency (NUE) 404 695 63.2 216.51 0 141817.48 5379.0 E_10_1 Percentage of farm UAA with early catch crop 920 179 16.3 21.11 0.06 100 22.18 E_10_2 Percentage of farm UAA with late catch crop 931 168 15.3 24.26 0.05 145.69 25.79 E_10_3 Weighted percentage of catch crop within farm UAA 18 1081 98.4 5.38 0 148.49 14.36 E_10_4 Percentage of farm UAA with nitrate risk 18 1081 98.4 0.31 -0.96 1 0.22 E_11_1 Percentage of farm UAA associated with erosion risk 899 200 18.2 31.3 0.01 1 | E_2_1 | | 610 | 489 | 44.5 | | | | |
| E_3_1 Share of semi-natural habitat area 0 1099 100 1642.95 0 1652008.21 49845. E_4_1 Pesticide Usage 406 693 63.1 0 0 0.09 0 E_5_1 Farm Gate N-Balance 392 707 64.3 849.56 -66.3 209641.58 9133.0 E_5_3 Nitrogen use efficiency (NUE) 404 695 63.2 216.51 0 141817.48 5379.0 E_10_1 Percentage of farm UAA with early catch crop 920 179 16.3 21.11 0.06 100 22.18 E_10_2 Percentage of farm UAA with late catch crop 931 168 15.3 24.26 0.05 145.69 25.79 E_10_3 Weighted percentage of catch crop within farm UAA 18 1081 98.4 5.38 0 148.49 14.36 E_10_4 Percentage of farm UAA with nitrate risk 18 1081 98.4 0.31 -0.96 1 0.22 E_11_1 Percentage of erosion risk area not ploughed 991 108 9.8 78.58 2.78 | E_2_2 | - I | 0 | 1099 | 100 | 225.51 | 0 | 81885.71 | 2822.71 |
| E_4_1 Pesticide Usage 406 693 63.1 0 0 0.09 0 E_5_1 Farm Gate N-Balance 392 707 64.3 849.56 -66.3 209641.58 9133.0 E_5_3 Nitrogen use efficiency (NUE) 404 695 63.2 216.51 0 141817.48 5379.0 E_10_1 Percentage of farm UAA with early catch crop 920 179 16.3 21.11 0.06 100 22.18 E_10_2 Percentage of farm UAA with late catch crop 931 168 15.3 24.26 0.05 145.69 25.79 E_10_3 Weighted percentage of catch crop within farm UAA 18 1081 98.4 5.38 0 148.49 14.36 E_10_4 Percentage of farm UAA with nitrate risk 18 1081 98.4 0.31 -0.96 1 0.22 E_11_1 Percentage of farm UAA associated with erosion risk 899 200 18.2 31.3 0.01 145.69 33.78 E_11_2 Percentage of erosion risk area not ploughed 991 108 9.8 78.58 | E_3_1 | | 0 | 1099 | 100 | 1642.95 | 0 | 1652008.21 | 49845.31 |
| E 5 3 Nitrogen use efficiency (NUE) 404 695 63.2 216.51 0 141817.48 5379.1 E 10 1 Percentage of farm UAA with early catch crop 920 179 16.3 21.11 0.06 100 22.18 E 10 2 Percentage of farm UAA with late catch crop 931 168 15.3 24.26 0.05 145.69 25.79 E 10 3 Weighted percentage of catch crop within farm UAA 18 1081 98.4 5.38 0 148.49 14.36 E 10 4 Percentage of farm UAA with nitrate risk 18 1081 98.4 0.31 -0.96 1 0.22 E 11 1 Percentage of farm UAA associated with erosion risk 899 200 18.2 31.3 0.01 145.69 33.78 E 11 2 Percentage of erosion risk area not ploughed 991 108 9.8 78.58 2.78 100 31.37 E 11 3 Percentage of erosion risk area with catch crop 1049 50 4.5 70.62 8.33 100 31. | E_4_1 | Pesticide Usage | 406 | 693 | 63.1 | 0 | 0 | 0.09 | |
| E_10_1 Percentage of farm UAA with early catch crop 920 179 16.3 21.11 0.06 100 22.18 E_10_2 Percentage of farm UAA with late catch crop 931 168 15.3 24.26 0.05 145.69 25.79 E_10_3 Weighted percentage of catch crop within farm UAA 18 1081 98.4 5.38 0 148.49 14.36 E_10_4 Percentage of farm UAA with nitrate risk 18 1081 98.4 0.31 -0.96 1 0.22 E_11_1 Percentage of farm UAA associated with erosion risk 899 200 18.2 31.3 0.01 145.69 33.78 E_11_2 Percentage of erosion risk area not ploughed erosion risk area with catch crop 108 9.8 78.58 2.78 100 31.37 E_11_3 Percentage of erosion risk area with catch crop 1049 50 4.5 70.62 8.33 100 31.13 | | | | | | | | | 9133.08 |
| E_10_2 Percentage of farm UAA with late catch crop 931 168 15.3 24.26 0.05 145.69 25.79 E_10_3 Weighted percentage of catch crop within farm UAA with nitrate risk 18 1081 98.4 5.38 0 148.49 14.36 E_10_4 Percentage of farm UAA with nitrate risk 18 1081 98.4 0.31 -0.96 1 0.22 E_11_1 Percentage of farm UAA associated with erosion risk 200 18.2 31.3 0.01 145.69 33.78 E_11_2 Percentage of erosion risk area not ploughed 991 108 9.8 78.58 2.78 100 31.37 E_11_3 Percentage of erosion risk area with catch crop 1049 50 4.5 70.62 8.33 100 31.13 | | , , , | _ | | | | | | 5379.2 |
| E_10_3 | | | | | | | | | 22.18 |
| E_10_3 UAA 18 1081 98.4 5.38 0 148.49 14.36 E_10_4 Percentage of farm UAA with nitrate risk 18 1081 98.4 0.31 -0.96 1 0.22 E_11_1 Percentage of farm UAA associated with erosion risk 200 18.2 31.3 0.01 145.69 33.78 E_11_2 Percentage of erosion risk area not ploughed 991 108 9.8 78.58 2.78 100 31.37 E_11_3 Percentage of erosion risk area with catch crop 1049 50 4.5 70.62 8.33 100 31.13 | | | | | | | | | 25.79 |
| E_11_1 Percentage of farm UAA associated with erosion risk 899 200 18.2 31.3 0.01 145.69 33.78 E_11_2 Percentage of erosion risk area not ploughed 991 108 9.8 78.58 2.78 100 31.37 E_11_3 Percentage of erosion risk area with catch crop and processing risk ar | | UAA | | | | | | | 14.36 |
| E_11_1 erosion risk | c_1U_4 | | 18 | 1081 | 98.4 | 0.31 | -0.96 | 1 | 0.22 |
| Percentage of erosion risk area with catch crop | | erosion risk | | | | | | | 33.78 |
| 15 11 3 | L_11_2 | | 991 | 108 | 9.8 | 78.58 | 2.78 | 100 | 31.37 |
| | E_11_3 | | 1049 | 50 | 4.5 | 70.62 | 8.33 | 100 | 31.13 |



| _ | | | | | | | | |
|------------------|---|-----------|--------------|------------|---------|---------|-----------|----------|
| E_11_4 | Percentage of erosion risk area with catch crop incorporated after winter | 1068 | 31 | 2.8 | 68.97 | 7.5 | 100 | 33.83 |
| E_11_5 | Percentage of erosion risk area with soil cover in every second row for vineyards or orchard | 1087 | 12 | 1.1 | 77.98 | 20.43 | 125 | 35.93 |
| E_11_6 | Percentage of erosion risk area with soil cover in every row for vineyards or orchard | 1094 | 5 | 0.5 | 779.44 | 47.22 | 2300 | 983.24 |
| E_11_7 | Weighted percentage of erosion risk area with soil cover | 899 | 200 | 18.2 | 33.94 | 0 | 1350 | 111.02 |
| E_11_8 | Percentage of farm area with erosion mitigation | 899 | 200 | 18.2 | 77.6 | 0 | 2300 | 184.8 |
| E_14_1 | GHG emissions, at farm level | 392 | 707 | 64.3 | 387.86 | 0 | 28970.87 | 1492.63 |
| E_16_1 | Direct blue water footprint (kg). Water consumption /kg of product. | 196 | 903 | 82.2 | 75.51 | -482.14 | 3692.31 | 296.43 |
| E_16_2 | Direct blue water footprint (CU). Water consumption /CU of product. | 157 | 942 | 85.7 | 2.36 | 0 | 104.43 | 9.81 |
| E_16_3 | Water consumption metering. % of measured consumption | 597 | 502 | 45.7 | 57.72 | 0 | 100 | 45.08 |
| E_16_4 | Water price: Water cost/water consumption | 413 | 686 | 62.4 | 8.62 | 0 | 2077.5 | 102.81 |
| E_16_5 | Main source of water | 0 | 1099 | 100 | | | | |
| E_17_1 | Water governance | 0 | 1099 | 100 | 4426.06 | | 464474.42 | 42424.20 |
| E_17_3 | Water consumption (m3)/irrigated area (ha) | 890 23 | 209 1076 | 19 97.9 | 4426.06 | 0 | 161171.43 | 13424.28 |
| E_17_4 E 17 5 | Water irrigation system Energy dependence | 767 | 332 | 30.2 | | | | |
| E 18 1 | Crop species diversity | 18 | 1081 | 98.4 | 2.6 | 1 | 9.35 | 1.5 |
| S_1_1 | Advisory contacts per year per holding. | 53 | 1046 | 95.2 | 29.89 | 1 | 436 | 37.94 |
| S_1_2_1 | Advisory contacts per year per holding: | 35 | 1064 | 96.8 | 6.76 | 0 | 365 | 13.54 |
| S_1_2_2 | Accountancy, bookkeeping, taxes Advisory contacts per year per holding: Management, business planning, and marketing | 35 | 1064 | 96.8 | 2.12 | 0 | 68 | 5.23 |
| S_1_2_3 | Advisory contacts per year per holding: Crop production | 35 | 1064 | 96.8 | 9.52 | 0 | 375 | 18.45 |
| S_1_2_4 | Advisory contacts per year per holding: Livestock production | 35 | 1064 | 96.8 | 5.88 | 0 | 110 | 12.18 |
| S_1_2_5 | Advisory contacts per year per holding: Animal products and services | 35 | 1064 | 96.8 | 2.08 | 0 | 100 | 7.19 |
| S_1_2_6 | Advisory contacts per year per holding: Other gainful activities directly related to the farm | 35 | 1064 | 96.8 | 0.5 | 0 | 24 | 2.01 |
| S_1_2_7 | Advisory contacts per year per holding: Investments | 35 | 1064 | 96.8 | 1.41 | 0 | 92 | 5.12 |
| S_1_2_8 | Advisory contacts per year per holding: Other | 35 | 1064 | 96.8 | 1.11 | 0 | 58 | 4.65 |
| S_1_4 | Number of main information sources about CAP | 67 | 1032 | 93.9 | | | | |
| S_2_1 | Degree of agricultural training of the manager | 175 | 924 | 84.1 | | | | |
| S_2_2 | Training days for manager | 461 | 638 | 58.1 | | | | |
| S_2_3 | Total days for training | 418 | 681 | 62 | | | | |
| S_2_4 | Share of participation in training | 896 | 203 | 18.5 | 64.79 | 0 | 866 | 85.27 |
| S_2_5 | Number of persons participating in training events | 758 | 341 | 31 | 1.51 | 0 | 32 | 3.29 |
| S_3_6 | Financial involvement | 497 | 602 | 54.8 | 1.82 | 0 | 100 | 4.71 |
| S_3_7 | Technology use | 210 | 889 | 80.9 | | | | |
| S_4_1 | Social Engagement | 0 | 1099 | 100 | | | | |
| S_4_2 | Degree of social engagement | 0 | 1099 | 100 | | | 1 | |
| S_4_3 | Degree of agricultural engagement | 0 | 1099 | 100 | | | | |
| S_4_4 S 4 5 | Degree of environmental engagement Degree of societal engagement | 0 | 1099 1099 | 100 100 | | | | |
| S 5 1 | Total Labour in Annual Working Units | 0 | 1099 | 100 | | | | |
| S_5_1 S_5_13 | Share of other gainful work in total work | 0 | 1099 | 100 | | | | |
| S_5_14 | On farm annual working units for manager and family labour /Unpaid labour input in working units | | 1099 | 100 | | | | |
| S_5_15 | Off farm annual working hours owner | 933 | 166 | 15.1 | 898.73 | 0 | 2300 | 706.13 |
| S_5_16 | Off farm annual work spouse | 807 | 292 | 26.6 | 1351.14 | 0 | 4200 | 678.9 |
| S_5_17 | Annual working hours manager | 175 | 924 | 84.1 | 1834.23 | 20 | 4000 | 632.45 |
| S_5_18 | Average weekly working hours of manager | 175 | 924 | 84.1 | 34.76 | 0 | 76 | 12.21 |
| S_5_19 | Length peak season in days | 39 | 1060 | 96.5 | 74.14 | 0 | 365 | 74.18 |
| S_5_2 | Share of unpaid labour of total labour | 0 | 1099 | 100 | 80.73 | 0 | 100 | 27.33 |
| S_5_20 | Annual working hours during peak season | 44 | 1055 | 96 | 857.1 | 0 | 5400 | 902.19 |
| S_5_21 | Average day working hours during peak season | 37 | 1062 | 96.6 | 11.64 | 0 | 20 | 2.72 |



| S 5 22 | Holidays per year | 85 | 1014 | 92.3 | 19.01 | 0 | 350 | 32.39 |
|--------|--|-----|------|------|----------|-----|--------|----------|
| S 5 23 | Regular days-off per week | 161 | 938 | 85.4 | 0.82 | 0 | 7 | 0.81 |
| S_5_24 | Working conditions: Replacement during illness | 0 | 1099 | 100 | | | | |
| S_5_25 | Working conditions: Replacement other than in case of illness | 0 | 1099 | 100 | | | | |
| S_5_27 | Length of peak season in months | 0 | 1099 | 100 | 4.9 | 0 | 12 | 2.76 |
| S_5_28 | Share of total manager working hours worked during peak season | 206 | 893 | 81.3 | 0.55 | 0 | 32 | 1.31 |
| S_5_29 | Workload seasonality index during peak months | 200 | 899 | 81.8 | 2.8 | 0 | 28 | 2.35 |
| S_5_3 | Labour force directly employed by the holding annual working hours (A+B+C+D) Total Labour in hours | 0 | 1099 | 100 | | | | |
| S_5_30 | Workload seasonality index during non-peak months | 29 | 1070 | 97.4 | 0.97 | -26 | 12 | 3.36 |
| S_5_4 | Regularly employed labour force annual working hours (A+B+C) | 0 | 1099 | 100 | 5933.7 | 105 | 671955 | 24225.81 |
| S_5_5 | Non-family labour force employed on a non-regular basis annual working hours (D) | 562 | 537 | 48.9 | 2039.88 | 0 | 103347 | 6853.58 |
| S_5_6 | Family labour force annual working hours (A+B) Unpaid labour input in hours | 0 | 1099 | 100 | | | | |
| S_5_7 | Non family regularly employed labour force annual working hours(C) | 809 | 290 | 26.4 | 11092.52 | 0 | 671955 | 46667.4 |
| S_5_8 | Holder annual working hours (A) | 30 | 1069 | 97.3 | 2727.3 | 40 | 9600 | 1298.74 |
| S_5_9 | Member of the holder's family annual working hours (B) | 755 | 344 | 31.3 | 1130.28 | 0 | 7650 | 1151.79 |
| S_6_1 | Satisfaction with job | 4 | 1095 | 99.6 | | | | |
| S_6_10 | Overall quality of life | 0 | 1099 | 100 | | | | |
| S_6_2 | Satisfaction with work life balance | 7 | 1092 | 99.4 | | | | |
| S_6_3 | Satisfaction with being a farmer | 5 | 1094 | 99.5 | | | | |
| S_6_4 | Satisfaction with quality of life | 31 | 1068 | 97.2 | | | | |
| S_6_5 | Satisfaction with freedom of making decision | 9 | 1090 | 99.2 | | | | |
| S_6_6 | Stress perception | 18 | 1081 | 98.4 | | | | |
| S_6_7 | Change in freedom | 14 | 1085 | 98.7 | | | | |
| S_6_8 | Change in stress | 11 | 1088 | 99 | | | | |
| S_6_9 | Perception of farming | 18 | 1081 | 98.4 | | | | |
| S_7_1 | Local Participation | 0 | 1099 | 100 | | | | |
| S_7_2 | Social Diversification Index (real sum) | 0 | 1099 | 100 | 2.93 | 0 | 15 | 2.53 |



APPENDIX E: OUTLIERS' DETECTION TESTS ON 'FLINT DATASET' AND 'INDICATOR DATASET'

| | Number | Chauve | net's test | Peirce | e's test | Grubb | s' tests |
|----------------------------------|-------------------------------|--------------------|------------------------|--------------------|------------------------|--------------------|------------------------|
| Variable | of valid obser- vations | Number of outliers | Percentage of outliers | Number of outliers | Percentage of outliers | Number of outliers | Percentage of outliers |
| Z1_AS_1011_Q_1 | 370 | 16 | 4.32 | 48 | 12.97 | 8 | 2.16 |
| Z1_AS_1011_Q_2 | 194 | 5 | 2.58 | 27 | 13.92 | 3 | 1.55 |
| Z1_AS_1011_Q_3 | 341 | 12 | 3.52 | 55 | 16.13 | 7 | 2.05 |
| Z1_AS_1011_Q_4 | 203 | 4 | 1.97 | 26 | 12.81 | 5 | 2.46 |
| Z1_AS_1011_Q_5 | 71 | 2 | 2.82 | 9 | 12.68 | 1 | 1.41 |
| Z1_AS_1011_Q_6 | 36 | 2 | 5.56 | 5 | 13.89 | 2 | 5.56 |
| Z1_AS_1011_Q_7 | 122 | 6 | 4.92 | 18 | 14.75 | 3 | 2.46 |
| Z1_AS_1011_Q_8 | 81 | 6 | 7.41 | 16 | 19.75 | 6 | 7.41 |
| Z1_AS_1012_Q_1 | 31 | 1 | 3.23 | 5 | 16.13 | 1 | 3.23 |
| Z1 AS 1012 Q 2 | 60 | 3 | 5 | 11 | 18.33 | 6 | 10 |
| Z1_AS_1012_Q_3 | 246 | 13 | 5.28 | 44 | 17.89 | 6 | 2.44 |
| Z1_AS_1012_Q_4 | 112 | 5 | 4.46 | 19 | 16.96 | 6 | 5.36 |
| Z1 AS 1012 Q 5 | 119 | 6 | 5.04 | 20 | 16.81 | 8 | 6.72 |
| Z1 AS 1012 Q 6 | 8 | 1 | 12.5 | 1 | 12.5 | 0 | 0 |
| Z1 AS 1012 Q 7 | 21 | 1 | 4.76 | 2 | 9.52 | 4 | 19.05 |
| Z1 AS 1012 Q 8 | 32 | 4 | 12.5 | 8 | 25 | 0 | 0 |
| Z1 AS 1013 Q 1 | 542 | 8 | 1.48 | 61 | 11.25 | 8 | 1.48 |
| Z1 AS 1013 Q 2 | 144 | 4 | 2.78 | 20 | 13.89 | 3 | 2.08 |
| Z1 AS 1013 Q 3 | 240 | 3 | 1.25 | 25 | 10.42 | 10 | 4.17 |
| Z1 AS 1013 Q 4 | 275 | 11 | 4 | 50 | 18.18 | 7 | 2.55 |
| Z1 AS 1013 Q 5 | 74 | 2 | 2.7 | 11 | 14.86 | 2 | 2.7 |
| Z1 AS 1013 Q 6 | 30 | 2 | 6.67 | 4 | 13.33 | 1 | 3.33 |
| Z1 AS 1013 Q 7 | 78 | 6 | 7.69 | 14 | 17.95 | 4 | 5.13 |
| Z1 AS 1013 Q 8 | 55 | 4 | 7.27 | 9 | 16.36 | 1 | 1.82 |
| Z1 AS 1014 Q 1 | 82 | 3 | 3.66 | 13 | 15.85 | 4 | 4.88 |
| Z1 AS 1014 Q 2 | 88 | 3 | 3.41 | 11 | 12.5 | 5 | 5.68 |
| Z1 AS 1014 Q 3 | 290 | 9 | 3.1 | 44 | 15.17 | 7 | 2.41 |
| Z1 AS 1014 Q 4 | 159 | 7 | 4.4 | 27 | 16.98 | 3 | 1.89 |
| Z1 AS 1014 Q 5 | 54 | 3 | 5.56 | 7 | 12.96 | 2 | 3.7 |
| Z1_AS_1014_Q_6 | 14 | 1 | 7.14 | 2 | 14.29 | 1 | 7.14 |
| Z1 AS 1014 Q 7 | 104 | 5 | 4.81 | 17 | 16.35 | 6 | 5.77 |
| Z1 AS 1014 Q 8 | 30 | 2 | 6.67 | 7 | 23.33 | 0 | 0 |
| Z1 AS 1015 Q 1 | 25 | 2 | 8 | 4 | 16 | 2 | 8 |
| Z1 AS 1015 Q 2 | 22 | 2 | 9.09 | 4 | 18.18 | 1 | 4.55 |
| Z1 AS 1015 Q 3 | 41 | 4 | 9.76 | 8 | 19.51 | 4 | 9.76 |
| Z1_AS_1015_Q_5 Z1_AS_1015_Q_4 | 18 | 2 | 11.11 | 1 | 5.56 | 3 | 16.67 |
| Z1_AS_1015_Q_4 Z1_AS_1015_Q_5 | 3 | 1 | 33.33 | 0 | 0 | 0 | 0 |
| Z1_AS_1015_Q_5 Z1_AS_1015_Q_6 | 6 | 1 | 16.67 | 1 | 16.67 | 0 | 0 |
| Z1_AS_1015_Q_0 Z1 AS 1015 Q 7 | 15 | 2 | 13.33 | 2 | 13.33 | 2 | 13.33 |
| Z1_AS_1015_Q_7 Z1 AS 1015 Q 8 | 16 | 1 | 6.25 | 1 | 6.25 | 2 | 12.5 |
| Z1_A3_1013_Q_8 Z1 AS 1016 Q 1 | 69 | 4 | 5.8 | 10 | 14.49 | 3 | 4.35 |
| Z1_AS_1016_Q_1 Z1 AS 1016 Q 2 | 46 | 4 | 8.7 | 8 | 17.39 | 2 | 4.35 |
| Z1_A3_1016_Q_2 Z1_AS_1016_Q_3 | 82 | 5 | 6.1 | 14 | 17.07 | 8 | 9.76 |



| 21 AS 1016 Q, 5 22 1 4.55 3 13.64 4 18.18 21 AS 1016 Q, 6 34 3 8.82 5 14.71 2 5.88 21 AS 1016 Q, 7 19 1 5.26 2 10.53 3 15.79 21 AS 1016 Q, 7 19 1 5.26 2 10.53 3 15.79 21 AS 1016 Q, 7 19 1 5.26 2 10.53 3 15.79 21 AS 1016 Q, 8 35 4 11.43 6 17.14 4 11.43 21 Q, 0100 Q 602 7 1.16 57 9.47 11 1.83 22 WC 1010 AH 1062 21 1.98 138 12.99 1 0.09 22 WC 1010 AH 1014 30 2.96 137 13.51 20 1.97 22 WC 1010 WH 1014 30 2.96 137 13.51 20 1.97 22 WC 1010 WH 1014 | | | | | | | | |
|--|----------------|----|---|-------|---|-------|---|-------|
| 27 AS 1016 Q 6 34 34 3 8.82 5 14.71 2 5.88 21 AS 1016 Q 6 34 3 18.82 5 14.71 2 5.88 21 AS 1016 Q 7 19 1 5.26 2 10.53 3 15.79 21 AS 1016 Q 8 35 4 11.43 6 17.14 4 4 11.43 11.43 11.17 1 0.09 2.93 21 AS 1016 Q 8 35 4 11.43 6 17.14 4 4 11.43 11.43 11.17 1 0.09 21 AS 1016 Q 8 2 7 1.16 57 947 111 18.8 22 10 Q 2.7 1.16 57 947 111 18.8 22 CO.1050 W 8 1086 11 1.01 143 13.17 1 0.09 22 WC.5100 P 1060 37 3.40 25.55 24.15 3 0.28 22 WC.5100 P 1060 37 3.40 25.55 24.15 3 0.28 22 WC.5100 W 104 30 2.96 137 13.51 20 19.77 22 WC.5100 W 1 938 14 1.49 129 13.75 4 0.03 22 WC.5100 W 1 938 14 1.49 129 13.75 4 0.03 23.8 4010 Q 2 46 5 2 4.35 6 13.04 4 8.8 7 23.8 4010 Q 2 46 5 2 4.35 6 13.04 4 8.8 7 23.8 4010 Q 3 46 5 2 4.35 6 13.04 4 8.8 7 23.8 4010 Q 3 16 4 6.55 13 2 13.17 7 11.48 23.8 4010 Q 3 16 4 6.55 13 2 13.17 7 11.48 23.8 4010 Q 3 16 4 6.55 13 2 13.17 7 11.48 23.8 4010 Q 3 16 6 5.17 2 11 18.1 2 2 1.69 3 23.8 4010 Q 3 16 6 5.17 2 11 18.1 12 2 1.69 3 23.8 4010 Q 3 16 6 5.17 2 11 18.1 12 2 1.69 3 23.8 4010 Q 3 16 6 5.17 2 11 18.1 2 12 1.69 3 23.8 4010 Q 5 136 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 | Z1_AS_1016_Q_4 | 45 | 2 | 4.44 | 6 | 13.33 | 2 | 4.44 |
| 22 MS 1016 Q 7 199 | Z1_AS_1016_Q_5 | | | 4.55 | | | | |
| 21_AS_1016_Q_8 | Z1_AS_1016_Q_6 | _ | | | | | | |
| 721 FT 3020 Q | | | | | | 1 | | |
| 21 OS A010 Q | | | | | | | | |
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| 12 W. 1010 AH 1062 21 | | | | | | | | |
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| 12 12 10 10 10 10 10 10 | | | | | | 1 | | |
| 12 May 12 13 13 14 1.49 1.29 13.75 4 0.43 12 13 13 16 14 16 16 16 17 16 17 17 17 | | | | | | | | |
| 23 AB 4010 Q 1 34 2 5.88 8 23.53 16 47.06 22 AB 4010 Q 2 46 2 445 6 13.04 4 8.7 23 AB 4010 Q 3 61 4 6.56 13 21.31 7 11.48 23 AB 4010 Q 5 116 6 5.17 21 18.1 2 1.72 23 AB 4010 Q 5 116 6 5.17 21 18.1 2 1.72 23 AB 4010 Q 7 144 4 2.78 15 10.42 8 5.56 23 AB 4010 Q 9 133 2 6.66 3.75 20 12.5 8 5 23 AB 4020 Q 9 9 33 2 6.66 4 12.12 2 6.66 23 AB 4020 Q 5 6 1 16.67 1 16.67 2 33.33 23 AB 4020 Q 6 3 1 13.33 0 0 0 0 23 AB 4020 Q 7 5< | | | | | | + | | |
| 22 AB 4010 Q 2 46 2 4.35 6 13.04 4 8.7 22 AB 4010 Q 3 61 4 6.56 13 21.31 7 11.48 23 AB 4010 Q 4 118 6 5.08 19 16.1 2 1.69 23 AB 4010 Q 5 116 6 5.17 21 18.1 2 1.72 23 AB 4010 Q 5 136 7 5.15 18 13.24 6 4.41 23 AB 4010 Q 8 160 6 3.75 20 12.5 8 5 23 AB 4010 Q 8 160 6 3.75 20 12.5 8 5 23 AB 4020 Q 4 5 1 20 1 20 0 0 23 AB 4020 Q 5 6 1 16.67 1 16.67 2 33.3 2 AB 4020 Q 7 5 1 20 1 20 0 0 23 AB 4020 Q 7 5 1 20 1 | | | | | | + | | |
| 123 AB 4010 Q 3 | | | | | | | | |
| 123 AB 4010 Q | | | | | | 1 | | |
| 13 18 14 15 16 6 6 5 17 21 18 1 2 1.72 | | | | | | | | |
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| 23 AB 4020 Q, 5 6 1 1 16.67 1 16.67 2 33.33 2 3 AB 4020 Q, 6 3 1 33.33 0 0 0 0 0 0 0 2 3 AB 4020 Q, 7 5 1 20 1 20 0 0 0 2 3 AB 4020 Q, 7 5 1 1 20 1 14.29 1 14.29 1 14.29 1 14.29 3 AB 4020 Q, 8 7 1 14.29 1 14.29 1 14.29 1 14.29 1 16.67 1 1 | | | | | | 1 | | |
| 23 AB 4020 Q. 6 3 1 1 33.33 0 0 0 0 0 0 23 AB 4020 Q. 6 3 1 1 42.9 1 144.29 | | | | | | + | | |
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| 23 AB 4020 Q 8 | | | | | | | | |
| 23 AB 4020 Q 9 9 2 2 22.22 1 11.11 0 0 0 23 AB 4030 Q 1 6 1 16.67 1 16.67 1 16.67 1 16.67 23 AB 4030 Q 2 13 1 7.69 1 7.69 1 7.69 1 7.69 23 AB 4030 Q 2 3 22 3 13.64 2 9.09 4 18.18 23 AB 4030 Q 3 22 3 13.64 2 9.09 4 18.18 23 AB 4030 Q 5 40 2 5 5 5 12.5 4 10 23 AB 4030 Q 6 30 3 1 0 6 20 1 3.33 23 AB 4030 Q 7 42 2 4.76 6 14.29 5 11.9 23 AB 4030 Q 7 42 2 2 4.76 6 14.29 5 11.9 23 AB 4030 Q 7 42 2 11.11 3 16.67 2 11.11 23 AB 4030 Q 9 18 2 11.11 3 16.67 2 11.11 23 AB 4030 Q 5 3 1 33.33 0 0 0 0 0 23 AB 4040 Q 6 5 1 2.0 0 0 0 0 23 AB 4040 Q 6 5 1 2.0 0 0 0 0 23 AB 4040 Q 6 5 1 2.0 0 0 0 0 23 AB 4040 Q 6 5 1 2.0 0 0 0 0 23 AB 4040 Q 7 6 1 16.67 1 16.67 1 16.67 1 16.67 23 AB 4040 Q 8 10 1 10 1 10 1 10 2 20 23 AB 4050 Q 9 4 1 25 1 25 1 25 2 50 23 AB 4050 Q 9 1 1 25 1 25 2 50 23 AB 4050 Q 9 1 1 25 1 25 2 50 23 AB 4050 Q 9 1 1 1 1 10 1 1 10 2 20 23 AB 4050 Q 9 1 1 1 1 10 1 1 10 2 20 23 AB 4050 Q 9 1 1 1 1 10 1 1 10 2 20 23 AB 4050 Q 9 1 1 1 1 10 1 1 10 2 20 23 AB 4050 Q 9 1 1 1 1 10 1 1 10 2 20 23 AB 4050 Q 9 1 1 1 1 10 1 1 10 2 20 23 AB 4050 Q 9 1 1 1 1 10 1 1 10 2 20 23 AB 4050 Q 9 1 1 1 1 10 1 1 10 2 20 23 AB 4050 Q 9 1 1 1 1 10 1 1 10 2 20 23 AB 4050 Q 9 1 1 1 1 10 1 1 10 2 20 23 AB 4050 Q 9 1 1 1 1 10 1 1 10 2 20 24 AB 4050 Q 9 1 1 25 1 1 11 1 10 1 1 10 2 20 25 AB 4050 Q 9 1 1 1 1 10 1 1 10 2 20 26 AB 4050 Q 9 1 1 1 1 10 1 1 10 2 20 27 AB 4050 Q 9 1 1 1 1 10 1 1 10 2 20 28 AB 4050 Q 9 1 1 1 1 10 1 1 10 2 20 29 AB 4050 Q 9 1 1 1 1 10 1 1 10 2 20 20 AB 4050 Q 9 10 2 2 10.53 2 10.53 0 0 0 0 0 22 23 AB 4050 Q 9 10 2 2 10.53 2 10.53 0 0 0 0 0 22 23 AB 4050 Q 9 10 2 2 10.53 2 10.53 2 10.53 0 0 0 0 0 22 23 AB 4050 Q 9 10 2 2 10.53 2 10.53 2 10.53 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | | | | | | | | |
| 23_AB_4030_Q1 6 1 16.67 1 16.67 1 16.67 23_AB_4030_Q2 13 1 7.69 1 7.69 1 7.69 1 7.69 1 7.69 1 7.69 1 7.69 1 7.69 1 7.69 1 7.69 1 7.69 1 7.69 1 7.69 1 7.69 1 7.69 1 7.69 1 7.69 1 18.18 23 AB_4030_Q 4 33 1 3.03 4 12.12 1 3.03 3 10 6 20 1 3.33 2 3.0 3 10 6 20 1 3.33 3 1 0 2 2 4.76 6 14.29 5 11.9 2 26.47 2 3.47 1 3.33 3 1 33.33 0 0 0 0 0 0 0 0 0 0 | | | | | | + | | |
| 23 AB 4030 Q 2 13 1 7.69 1 7.69 1 7.69 23 AB 4030 Q 3 22 3 13.64 2 9.09 4 18.18 23 AB 4030 Q 4 33 1 3.03 4 12.12 1 3.03 23 AB 4030 Q 5 40 2 5 5 12.5 4 10 23 AB 4030 Q 6 30 3 10 6 20 1 3.33 23 AB 4030 Q 7 42 2 4.76 6 14.29 5 11.9 23 AB 4030 Q 9 18 2 11.11 3 16.67 2 11.11 23 AB 4040 Q 3 3 1 33.33 0 0 0 0 23 AB 4040 Q 4 3 1 33.33 0 0 0 0 0 23 AB 4040 Q 5 3 1 33.33 0 0 0 0 0 0 0 0 0 0 | | | | | | | | _ |
| 23 AB 4030 Q 3 22 3 13.64 2 9.09 4 18.18 23 AB 4030 Q 4 33 1 3.03 4 12.12 1 3.03 23 AB 4030 Q 5 40 2 5 5 5 12.5 4 10 23 AB 4030 Q 6 30 3 10 6 20 1 3.33 23 AB 4030 Q 7 42 2 4.76 6 14.29 5 11.9 23 AB 4030 Q 8 34 1 2.94 5 14.71 9 26.47 23 AB 4040 Q 3 3 1 33.33 0 0 0 0 23 AB 4040 Q 3 3 1 33.33 0 0 0 0 23 AB 4040 Q 5 3 1 33.33 0 0 0 0 23 AB 4040 Q 5 5 1 20 1 20 0 0 23 AB 4040 Q 7 6 1 16.67 | | | | | | | | |
| 23 AB 4030 Q 4 33 1 3.03 4 12.12 1 3.03 23 AB 4030 Q 5 40 2 5 5 12.5 4 10 23 AB 4030 Q 6 30 3 10 6 20 1 3.33 23 AB 4030 Q 7 42 2 4.76 6 14.29 5 11.9 23 AB 4030 Q 8 34 1 2.94 5 14.71 9 26.47 23 AB 4030 Q 9 18 2 11.11 3 16.67 2 11.11 3 3 1 33.33 0< | | | | | | | | |
| Z3 AB 4030 Q 5 40 2 5 5 12.5 4 10 Z3 AB 4030 Q 6 30 3 10 6 20 1 3.33 Z3 AB 4030 Q 7 42 2 4.76 6 14.29 5 11.9 Z3 AB 4030 Q 8 34 1 2.94 5 14.71 9 26.47 Z3 AB 4040 Q 3 3 1 33.33 0 0 0 0 0 Z3 AB 4040 Q 3 3 1 33.33 0 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> | | | | | | | | |
| 23 AB 4030 0 6 30 3 10 6 20 1 3.33 23 AB 4030 0 7 42 2 4.76 6 14.29 5 11.9 23 AB 4030 0 8 34 1 2.94 5 14.71 9 26.47 23 AB 4030 0 9 18 2 11.11 3 16.67 2 11.11 23 AB 4040 0 3 3 1 33.33 0 0 0 0 23 AB 4040 0 4 3 1 33.33 0 0 0 0 23 AB 4040 0 5 3 1 33.33 0 0 0 0 23 AB 4040 0 6 5 1 20 1 20 0 0 23 AB 4040 0 7 6 1 16.67 1 16.67 1 16.67 1 16.67 1 16.67 1 16.67 1 16.67 1 2 20 20 2 2 2 50 | | | | | | | | |
| 23_AB_4030_Q7 42 2 4.76 6 14.29 5 11.9 23_AB_4030_Q8 34 1 2.94 5 14.71 9 26.47 23_AB_4030_Q9 18 2 11.11 3 16.67 2 11.11 23_AB_4040_Q3 3 1 33.33 0 0 0 0 23_AB_4040_Q4 3 1 33.33 0 0 0 0 23_AB_4040_Q5 3 1 33.33 0 0 0 0 23_AB_4040_Q6 5 1 20 1 20 0 0 23_AB_4040_Q7 6 1 16.67 1 16.67 1 16.67 23_AB_4040_Q9 4 1 25 1 25 2 50 23_AB_4050_Q2 4 1 25 0 0 0 0 0 23_AB_4050_Q3 5 13 2 15.38 | | | | | | 1 | | |
| 23 AB 4030 Q 8 34 1 2.94 5 14.71 9 26.47 23 AB 4030 Q 9 18 2 11.11 3 16.67 2 11.11 23 AB 4040 Q 3 3 1 33.33 0 0 0 0 23 AB 4040 Q 4 3 1 33.33 0 0 0 0 23 AB 4040 Q 5 3 1 33.33 0 0 0 0 23 AB 4040 Q 7 6 1 16.67 1 20 0 0 0 23 AB 4040 Q 7 6 1 16.67 1 16.67 1 16.67 1 16.67 1 16.67 2 20 20 2 2 20 23 AB 4040 Q 9 4 1 25 1 25 2 50 2 2 50 2 3 4 1 25 0 0 0 0 0 0 0 0 | Z3 AB 4030 Q 7 | | | | | | 5 | |
| 23 AB 4040 Q 3 3 1 33.33 0 0 0 0 23 AB 4040 Q 4 3 1 33.33 0 0 0 0 23 AB 4040 Q 5 3 1 33.33 0 0 0 0 23 AB 4040 Q 6 5 1 20 1 20 0 0 23 AB 4040 Q 7 6 1 16.67 1 16.67 1 16.67 23 AB 4040 Q 8 10 1 10 1 10 2 20 23 AB 4050 Q 9 4 1 25 1 25 2 50 23 AB 4050 Q 2 4 1 25 0 0 0 0 0 23 AB 4050 Q 3 6 1 16.67 0 0 0 0 0 0 23 AB 4050 Q 5 13 2 15.38 1 7.69 0 0 0 0 0 0 0 0 | Z3 AB 4030 Q 8 | 34 | 1 | 2.94 | 5 | 14.71 | 9 | 26.47 |
| 23_AB_4040_0_4 | Z3_AB_4030_Q_9 | 18 | 2 | 11.11 | 3 | 16.67 | 2 | 11.11 |
| 23 AB 4040 0 5 3 1 33.33 0 0 0 0 23 AB 4040 0 6 5 1 20 1 20 0 0 23 AB 4040 0 7 6 1 16.67 1 16.67 1 16.67 23 AB 4040 0 8 10 1 10 1 10 2 20 23 AB 4040 0 9 4 1 25 1 25 2 50 23 AB 4050 0 2 4 1 25 0 0 0 0 0 23 AB 4050 0 3 6 1 16.67 0 2 2.5 5 | Z3_AB_4040_Q_3 | 3 | 1 | 33.33 | 0 | 0 | 0 | 0 |
| 23_AB_4040_0_6 5 1 20 1 20 0 0 23_AB_4040_0_7 6 1 16.67 1 16.67 1 16.67 23_AB_4040_0_8 10 1 10 1 10 2 20 23_AB_4040_0_9 4 1 25 1 25 2 50 23_AB_4050_0_3 6 1 16.67 0 0 0 0 23_AB_4050_0_3 6 1 16.67 0 0 0 0 23_AB_4050_0_4 14 1 7.14 1 7.14 4 28.57 23_AB_4050_0_5 13 2 15.38 1 7.69 0 0 23_AB_4050_0_5 17 3 17.65 1 5.88 0 0 23_AB_4050_0_7 26 1 3.85 6 23.08 0 0 23_AB_4050_0_8 19 2 10.53 2 10.53< | Z3_AB_4040_Q_4 | 3 | 1 | 33.33 | 0 | 0 | 0 | 0 |
| 23_AB_4040_Q7 6 1 16.67 1 16.67 1 16.67 23_AB_4040_Q8 10 1 10 1 10 2 20 23_AB_4050_Q9 4 1 25 1 25 2 50 23_AB_4050_Q2 4 1 25 0 0 0 0 23_AB_4050_Q3 6 1 16.67 0 0 0 0 23_AB_4050_Q4 14 1 7.14 1 7.14 4 28.57 23_AB_4050_Q5 13 2 15.38 1 7.69 0 0 23_AB_4050_Q5 17 3 17.65 1 5.88 0 0 23_AB_4050_Q7 26 1 3.85 6 23.08 0 0 23_AB_4050_Q9 10 2 20 1 10 2 20 23_AB_4060_Q9 10 2 20 1 10 2 | Z3_AB_4040_Q_5 | 3 | 1 | 33.33 | 0 | 0 | 0 | 0 |
| 23_AB_4040_Q_8 10 1 10 1 10 2 20 23_AB_4040_Q_9 4 1 25 1 25 2 50 23_AB_4050_Q_3 6 1 16.67 0 0 0 0 23_AB_4050_Q_3 6 1 16.67 0 0 0 0 23_AB_4050_Q_5 13 2 15.38 1 7.69 0 0 23_AB_4050_Q_7 26 1 3.85 6 23.08 0 0 23_AB_4050_Q_9 10 2 20 1 10 | Z3_AB_4040_Q_6 | 5 | 1 | 20 | 1 | 20 | 0 | 0 |
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| 23_AB_4050_Q_3 6 1 16.67 0 0 0 0 23_AB_4050_Q_4 14 1 7.14 1 7.14 4 28.57 23_AB_4050_Q_5 13 2 15.38 1 7.69 0 0 23_AB_4050_Q_6 17 3 17.65 1 5.88 0 0 23_AB_4050_Q_7 26 1 3.85 6 23.08 0 0 23_AB_4050_Q_8 19 2 10.53 2 10.53 0 0 23_AB_4050_Q_8 19 2 10.53 2 10.53 0 0 23_AB_4050_Q_8 19 2 20 1 10 2 20 23_AB_4050_Q_1 7 1 14.29 1 14.29 1 14.29 23_AB_4060_Q_2 14 1 7.14 1 7.14 2 14.29 23_AB_4060_Q_3 36 4 11.11 5 <td>Z3_AB_4040_Q_9</td> <td>4</td> <td>1</td> <td>25</td> <td>1</td> <td>25</td> <td>2</td> <td>50</td> | Z3_AB_4040_Q_9 | 4 | 1 | 25 | 1 | 25 | 2 | 50 |
| Z3_AB_4050_Q_4 14 1 7.14 1 7.14 4 28.57 Z3_AB_4050_Q_5 13 2 15.38 1 7.69 0 0 Z3_AB_4050_Q_6 17 3 17.65 1 5.88 0 0 Z3_AB_4050_Q_7 26 1 3.85 6 23.08 0 0 Z3_AB_4050_Q_8 19 2 10.53 2 10.53 0 0 Z3_AB_4050_Q_9 10 2 20 1 10 2 20 Z3_AB_4060_Q_1 7 1 14.29 1 14.29 1 14.29 Z3_AB_4060_Q_2 14 1 7.14 1 7.14 2 14.29 Z3_AB_4060_Q_3 36 4 11.11 5 13.89 0 0 Z3_AB_4060_Q_5 49 3 6.12 8 16.33 3 6.12 Z3_AB_4060_Q_5 49 3 6.12 <td< td=""><td>Z3_AB_4050_Q_2</td><td>4</td><td>1</td><td>25</td><td>0</td><td>0</td><td>0</td><td>0</td></td<> | Z3_AB_4050_Q_2 | 4 | 1 | 25 | 0 | 0 | 0 | 0 |
| Z3_AB_4050_Q_5 13 2 15.38 1 7.69 0 0 Z3_AB_4050_Q_6 17 3 17.65 1 5.88 0 0 Z3_AB_4050_Q_7 26 1 3.85 6 23.08 0 0 Z3_AB_4050_Q_9 10 2 20 1 10 2 20 Z3_AB_4060_Q_1 7 1 14.29 1 14.29 1 14.29 Z3_AB_4060_Q_2 14 1 7.14 1 7.14 2 14.29 Z3_AB_4060_Q_3 36 4 11.11 5 13.89 0 0 Z3_AB_4060_Q_5 49 3 6.12 8 16.33 3 6.12 Z3_AB_4060_Q_6 40 1 2.5 4 10 3 7.5 Z3_AB_4060_Q_6 40 1 2.5 4 10 3 7.5 Z3_AB_4060_Q_7 34 2 5.88 6 | Z3_AB_4050_Q_3 | 6 | 1 | 16.67 | 0 | 0 | 0 | 0 |
| Z3_AB_4050_Q 6 17 3 17.65 1 5.88 0 0 Z3_AB_4050_Q 7 26 1 3.85 6 23.08 0 0 Z3_AB_4050_Q 8 19 2 10.53 2 10.53 0 0 Z3_AB_4050_Q 9 10 2 20 1 10 2 20 Z3_AB_4060_Q 1 7 1 14.29 1 14.29 1 14.29 Z3_AB_4060_Q 2 14 1 7.14 1 7.14 2 14.29 Z3_AB_4060_Q 3 36 4 11.11 5 13.89 0 0 Z3_AB_4060_Q 4 78 3 3.85 10 12.82 11 14.1 Z3_AB_4060_Q 5 49 3 6.12 8 16.33 3 6.12 Z3_AB_4060_Q 6 40 1 2.5 4 10 3 7.5 Z3_AB_4060_Q 7 34 2 5.88 6 17.65 5 14.71 Z3_AB_4060_Q 9 8 1 | Z3_AB_4050_Q_4 | 14 | 1 | 7.14 | 1 | 7.14 | 4 | 28.57 |
| Z3_AB_4050_Q_7 26 1 3.85 6 23.08 0 0 Z3_AB_4050_Q_8 19 2 10.53 2 10.53 0 0 Z3_AB_4050_Q_9 10 2 20 1 10 2 20 Z3_AB_4060_Q_1 7 1 14.29 1 14.29 1 14.29 Z3_AB_4060_Q_2 14 1 7.14 1 7.14 2 14.29 Z3_AB_4060_Q_3 36 4 11.11 5 13.89 0 0 0 Z3_AB_4060_Q_3 49 3 6.12 8 16.33 3 6.12 Z3_AB_4060_Q_6 40 1 2.5 4 10 3 7.5 Z3_AB_4060_Q_7 34 2 5.88 6 17.65 5 14.71 Z3_AB_4060_Q_8 37 1 2.7 4 10.81 1 2.7 Z3_AB_4060_Q_9 8 1 12. | Z3_AB_4050_Q_5 | | | | | 7.69 | | |
| Z3 AB 4050 Q 8 19 2 10.53 2 10.53 0 0 Z3 AB 4050 Q 9 10 2 20 1 10 2 20 Z3 AB 4060 Q 1 7 1 14.29 1 14.29 1 14.29 Z3 AB 4060 Q 2 14 1 7.14 1 7.14 2 14.29 Z3 AB 4060 Q 3 36 4 11.11 5 13.89 0 0 Z3 AB 4060 Q 4 78 3 3.85 10 12.82 11 14.1 Z3 AB 4060 Q 5 49 3 6.12 8 16.33 3 6.12 Z3 AB 4060 Q 6 40 1 2.5 4 10 3 7.5 Z3 AB 4060 Q 7 34 2 5.88 6 17.65 5 14.71 Z3 AB 4060 Q 8 37 1 2.7 4 10.81 1 2.7 Z3 AB 4060 Q 9 8 1 12.5 0 0 0 0 Z3 AB 4070 Q 2 4 1 25 </td <td>Z3_AB_4050_Q_6</td> <td>17</td> <td></td> <td></td> <td></td> <td>1</td> <td></td> <td>_</td> | Z3_AB_4050_Q_6 | 17 | | | | 1 | | _ |
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| Z3 AB 4060 Q 4 78 3 3.85 10 12.82 11 14.1 Z3 AB 4060 Q 5 49 3 6.12 8 16.33 3 6.12 Z3 AB 4060 Q 6 40 1 2.5 4 10 3 7.5 Z3 AB 4060 Q 7 34 2 5.88 6 17.65 5 14.71 Z3 AB 4060 Q 8 37 1 2.7 4 10.81 1 2.7 Z3 AB 4060 Q 9 8 1 12.5 0 0 0 0 0 Z3 AB 4070 Q 2 4 1 25 1 25 1 25 Z3 AB 4070 Q 3 10 1 10 1 10 1 10 Z3 AB 4070 Q 4 28 2 7.14 5 17.86 2 7.14 Z3 AB 4070 Q 5 21 3 14.29 3 14.29 3 14.29 Z3 AB 4070 Q 6 22 1 4.55 <td>Z3_AB_4060_Q_2</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> | Z3_AB_4060_Q_2 | | | | | | | |
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| Z3_AB_4070_Q_7 | | | | | | | | |
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|--|---|--|---|---|--|--|---|
| Z3_AB_4080_Q_1 | 15 | 2 | 13.33 | 2 | 13.33 | 0 | 0 |
| Z3_AB_4080_Q_2 | 20 | 1 | 5 | 2 | 10 | 3 | 15 |
| Z3_AB_4080_Q_3 | 37 | 1 | 2.7 | 5 | 13.51 | 1 | 2.7 |
| Z3_AB_4080_Q_4 | 84 | 1 | 1.19 | 12 | 14.29 | 2 | 2.38 |
| Z3_AB_4080_Q_5 | 59 | 4 | 6.78 | 9 | 15.25 | 4 | 6.78 |
| Z3 AB 4080 Q 6 | 68 | 4 | 5.88 | 10 | 14.71 | 5 | 7.35 |
| Z3 AB 4080 Q 7 | 89 | 4 | 4.49 | 13 | 14.61 | 5 | 5.62 |
| Z3 AB 4080 Q 8 | 69 | 5 | 7.25 | 13 | 18.84 | 7 | 10.14 |
| Z3 AB 4080 Q 9 | 11 | 1 | 9.09 | 1 | 9.09 | 3 | 27.27 |
| Z3 AB 4090 Q 1 | 8 | 1 | 12.5 | 1 | 12.5 | 0 | 0 |
| Z3_AB_4090_Q_1 Z3_AB_4090_Q_2 | 15 | 1 | 6.67 | 4 | 26.67 | 0 | 0 |
| | | | | | | | |
| Z3_AB_4090_Q_3 | 25 | 1 | 4 | 2 | 8 | 2 | 8 |
| Z3_AB_4090_Q_4 | 51 | 2 | 3.92 | 6 | 11.76 | 2 | 3.92 |
| Z3_AB_4090_Q_5 | 42 | 1 | 2.38 | 6 | 14.29 | 1 | 2.38 |
| Z3_AB_4090_Q_6 | 37 | 3 | 8.11 | 4 | 10.81 | 1 | 2.7 |
| Z3_AB_4090_Q_7 | 42 | 2 | 4.76 | 7 | 16.67 | 2 | 4.76 |
| Z3_AB_4090_Q_8 | 21 | 2 | 9.52 | 3 | 14.29 | 3 | 14.29 |
| Z3_AB_4100_Q_1 | 19 | 3 | 15.79 | 5 | 26.32 | 0 | 0 |
| Z3_AB_4100_Q_2 | 31 | 1 | 3.23 | 3 | 9.68 | 3 | 9.68 |
| Z3_AB_4100_Q_3 | 48 | 3 | 6.25 | 9 | 18.75 | 0 | 0 |
| Z3_AB_4100_Q_4 | 67 | 4 | 5.97 | 9 | 13.43 | 6 | 8.96 |
| Z3 AB 4100 Q 5 | 90 | 3 | 3.33 | 10 | 11.11 | 5 | 5.56 |
| Z3 AB 4100 Q 6 | 82 | 3 | 3.66 | 11 | 13.41 | 3 | 3.66 |
| Z3 AB 4100 Q 7 | 115 | 5 | 4.35 | 14 | 12.17 | 10 | 8.7 |
| Z3 AB 4100 Q 8 | 124 | 5 | 4.03 | 17 | 13.71 | 14 | 11.29 |
| Z3_AB_4100_Q_8 Z3_AB_4100_Q_9 | 46 | 2 | 4.03 | 6 | 13.04 | 8 | 17.39 |
| Z3_AB_4100_Q_9 Z3_AB_4101_Q_2 | 5 | 1 | 20 | 1 | 20 | 1 | 20 |
| Z3_AB_4101_Q_2 Z3_AB_4101_Q_3 | 10 | 1 | 10 | 1 | 10 | 3 | 30 |
| | 10 | 2 | 14.29 | 2 | 14.29 | 0 | 0 |
| Z3_AB_4101_Q_4 | ļ | | | | | | |
| Z3_AB_4101_Q_5 | 16 | 2 | 12.5 | 2 | 12.5 | 0 | 0 |
| Z3_AB_4101_Q_6 | 8 | 1 | 12.5 | 1 | 12.5 | 1 | 12.5 |
| Z3_AB_4101_Q_7 | 10 | 1 | 10 | 1 | 10 | 2 | 20 |
| Z3_AB_4101_Q_8 | 10 | 1 | 10 | 1 | 10 | 1 | 10 |
| Z3_AB_4101_Q_9 | 4 | 1 | 25 | 0 | 0 | 0 | 0 |
| Z3_AB_4102_Q_1 | 14 | 2 | 14.29 | 3 | 21.43 | 0 | 0 |
| Z3_AB_4102_Q_2 | 35 | 2 | 5.71 | 6 | 17.14 | 3 | 8.57 |
| Z3_AB_4102_Q_3 | 40 | 4 | 10 | 9 | 22.5 | 9 | 22.5 |
| Z3_AB_4102_Q_4 | 79 | 2 | 2.53 | 10 | 12.66 | 16 | 20.25 |
| Z3_AB_4102_Q_5 | 95 | 2 | 2.11 | 13 | 13.68 | 15 | 15.79 |
| Z3_AB_4102_Q_6 | 75 | 1 | 1.33 | 8 | 10.67 | 14 | 18.67 |
| Z3 AB 4102 Q 7 | 83 | 2 | 2.41 | 8 | 9.64 | _ | |
| Z3 AB 4102 Q 8 | | | | 0 | 9.04 | 6 | 7.23 |
| | 56 | | | | | | |
| | 56 4 | 1 | 1.79 | 7 | 12.5 | 15 | 26.79 |
| Z3_AB_4102_Q_9 | 4 | 1 | 1.79 25 | 7 | 12.5 0 | 15 0 | 26.79 0 |
| Z3_AB_4102_Q_9 Z3_AB_4110_Q_3 | 4 13 | 1 1 2 | 1.79 25 15.38 | 7 0 2 | 12.5 0 15.38 | 15 0 0 | 26.79 0 0 |
| Z3_AB_4102_Q_9 Z3_AB_4110_Q_3 Z3_AB_4110_Q_4 | 4 13 8 | 1 1 2 1 | 1.79 25 15.38 12.5 | 7 0 2 1 | 12.5 0 15.38 12.5 | 15 0 0 3 | 26.79 0 0 37.5 |
| Z3_AB_4102_Q_9 Z3_AB_4110_Q_3 Z3_AB_4110_Q_4 Z3_AB_4110_Q_5 | 4 13 8 12 | 1 1 2 1 | 1.79 25 15.38 12.5 8.33 | 7 0 2 1 3 | 12.5 0 15.38 12.5 25 | 15 0 0 3 0 | 26.79 0 0 37.5 |
| Z3_AB_4102_Q 9 Z3_AB_4110_Q 3 Z3_AB_4110_Q 4 Z3_AB_4110_Q 5 Z3_AB_4110_Q 6 | 4 13 8 12 11 | 1 1 2 1 1 | 1.79 25 15.38 12.5 8.33 9.09 | 7 0 2 1 3 | 12.5 0 15.38 12.5 25 9.09 | 15 0 0 3 0 2 | 26.79 0 0 37.5 0 |
| Z3_AB_4102_Q 9 Z3_AB_4110_Q 3 Z3_AB_4110_Q 4 Z3_AB_4110_Q 5 Z3_AB_4110_Q 6 Z3_AB_4110_Q 7 | 4 13 8 12 11 10 | 1 1 2 1 1 1 | 1.79 25 15.38 12.5 8.33 9.09 | 7 0 2 1 3 1 | 12.5 0 15.38 12.5 25 9.09 10 | 15 0 0 3 0 2 2 | 26.79 0 0 37.5 0 18.18 |
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| Z3_AB_4102_Q 9 Z3_AB_4110_Q 3 Z3_AB_4110_Q 4 Z3_AB_4110_Q 5 Z3_AB_4110_Q 6 Z3_AB_4110_Q 7 Z3_AB_4110_Q 8 Z3_AB_4110_Q 1 Z3_AB_4120_Q 1 Z3_AB_4120_Q 2 Z3_AB_4120_Q 5 Z3_AB_4120_Q 5 Z3_AB_4120_Q 6 Z3_AB_4120_Q 6 Z3_AB_4120_Q 7 Z3_AB_4120_Q 7 Z3_AB_4120_Q 8 Z3_AB_4120_Q 8 Z3_AB_4120_Q 1 Z3_AB_4120_Q 1 Z3_AB_4120_Q 2 Z3_AB_4120_Q 7 Z3_AB_4120_Q 8 Z3_AB_4120_Q 1 Z3_AB_4130_Q 1 Z3_AB_4130_Q 2 Z3_AB_4130_Q 3 | 4 13 8 12 11 10 9 4 5 10 16 9 15 15 15 | 1 1 2 1 1 1 1 1 1 1 2 2 2 2 2 2 1 1 | 1.79 25 15.38 12.5 8.33 9.09 10 11.11 25 20 10 12.5 22.22 13.33 13.33 22.22 14.29 16.67 10.53 | 7 0 2 1 3 1 1 1 1 0 1 4 1 3 2 1 1 0 4 1 1 0 4 | 12.5 0 15.38 12.5 25 9.09 10 11.11 25 0 10 25 11.11 20 13.33 11.11 14.29 0 21.05 | 15 0 0 3 0 2 2 1 0 0 1 6 0 0 4 0 0 | 26.79 0 0 37.5 0 18.18 20 11.11 0 0 10 37.5 0 0 26.67 0 0 5.26 |
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| Z3_AB_4102_Q 9 Z3_AB_4110_Q 3 Z3_AB_4110_Q 4 Z3_AB_4110_Q 5 Z3_AB_4110_Q 6 Z3_AB_4110_Q 7 Z3_AB_4110_Q 8 Z3_AB_4110_Q 1 Z3_AB_4120_Q 1 Z3_AB_4120_Q 2 Z3_AB_4120_Q 5 Z3_AB_4120_Q 6 Z3_AB_4120_Q 6 Z3_AB_4120_Q 7 Z3_AB_4120_Q 7 Z3_AB_4120_Q 7 Z3_AB_4120_Q 8 Z3_AB_4120_Q 8 Z3_AB_4120_Q 1 Z3_AB_4130_Q 1 Z3_AB_4130_Q 1 Z3_AB_4130_Q 2 Z3_AB_4130_Q 6 Z3_AB_4130_Q 6 Z3_AB_4130_Q 6 Z3_AB_4130_Q 6 Z3_AB_4130_Q 7 | 4 13 8 12 11 10 9 4 5 10 16 9 15 15 9 7 6 19 25 20 20 13 | 1 1 2 1 1 1 1 1 1 1 2 2 2 2 2 2 1 1 1 2 2 2 2 2 2 2 1 | 1.79 25 15.38 12.5 8.33 9.09 10 11.11 25 20 10 12.5 22.22 13.33 13.33 22.22 14.29 16.67 10.53 12 10 7.69 | 7 0 2 1 3 1 1 1 1 0 1 4 1 3 2 1 1 0 4 1 0 4 1 1 0 4 1 0 4 1 0 4 1 0 0 4 1 0 0 4 1 0 0 4 1 0 0 4 1 0 0 0 0 | 12.5 0 15.38 12.5 25 9.09 10 11.11 25 0 10 25 11.11 20 13.33 11.11 14.29 0 21.05 24 20 15 15.38 | 15 0 0 3 0 2 2 1 0 0 1 6 0 0 4 0 0 0 1 7 0 3 1 | 26.79 0 0 37.5 0 18.18 20 11.11 0 0 37.5 0 0 26.67 0 0 5.26 28 0 15 7.69 |
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| Z3_AB_4102_Q 9 Z3_AB_4110_Q 3 Z3_AB_4110_Q 4 Z3_AB_4110_Q 5 Z3_AB_4110_Q 6 Z3_AB_4110_Q 7 Z3_AB_4110_Q 8 Z3_AB_4110_Q 1 Z3_AB_4120_Q 1 Z3_AB_4120_Q 2 Z3_AB_4120_Q 5 Z3_AB_4120_Q 6 Z3_AB_4120_Q 6 Z3_AB_4120_Q 7 Z3_AB_4120_Q 7 Z3_AB_4120_Q 8 Z3_AB_4120_Q 8 Z3_AB_4120_Q 1 Z3_AB_4120_Q 5 Z3_AB_4130_Q 1 Z3_AB_4130_Q 1 Z3_AB_4130_Q 2 Z3_AB_4130_Q 5 Z3_AB_4130_Q 6 Z3_AB_4130_Q 6 Z3_AB_4130_Q 6 Z3_AB_4130_Q 7 Z3_AB_4130_Q 7 Z3_AB_4130_Q 7 Z3_AB_4130_Q 7 | 4 13 8 12 11 10 9 4 5 10 16 9 15 15 9 7 6 19 25 20 20 13 3 | 1 1 2 1 1 1 1 1 1 2 2 2 2 2 2 1 1 1 2 2 2 2 2 2 2 2 1 2 1 2 2 1 2 | 1.79 25 15.38 12.5 8.33 9.09 10 11.11 25 20 10 12.5 22.22 13.33 13.33 22.22 14.29 16.67 10.53 12 10 7.69 66.67 | 7 0 2 1 3 1 1 1 1 0 1 4 1 3 2 1 1 0 4 6 4 3 2 0 | 12.5 0 15.38 12.5 25 9.09 10 11.11 25 0 10 25 11.11 20 13.33 11.11 14.29 0 21.05 24 20 15 15.38 0 | 15 0 0 3 0 2 2 1 0 0 0 1 6 0 0 0 4 0 0 0 1 7 0 0 3 1 7 0 0 0 0 1 1 7 0 0 0 0 0 0 0 0 0 0 0 0 0 | 26.79 0 0 37.5 0 18.18 20 11.11 0 0 37.5 0 0 26.67 0 0 5.26 28 0 15 7.69 0 |



| Z3_AB_4140_Q_5 | 5 | 1 | 20 | 1 | 20 | 0 | 0 |
|--|--|---|--|--|---|---|--|
| Z3_AB_4140_Q_6 | 6 | 1 | 16.67 | 1 | 16.67 | 1 | 16.67 |
| Z3_AB_4140_Q_7 | 9 | 1 | 11.11 | 1 | 11.11 | 0 | 0 |
| Z3_AB_4140_Q_8 | 8 | 2 | 25 | 0 | 0 | 0 | 0 |
| Z3_AB_4140_Q_9 | 14 | 1 | 7.14 | 2 | 14.29 | 1 | 7.14 |
| Z3_AB_4150_Q_2 | 7 | 1 | 14.29 | 1 | 14.29 | 0 | 0 |
| Z3_AB_4150_Q_3 | 7 | 1 | 14.29 | 1 | 14.29 | 0 | 0 |
| Z3_AB_4150_Q_4 | 12 | 1 | 8.33 | 1 | 8.33 | 1 | 8.33 |
| Z3_AB_4150_Q_5 | 15 | 1 | 6.67 | 1 | 6.67 | 1 | 6.67 |
| Z3_AB_4150_Q_6 | 15 | 1 | 6.67 | 2 | 13.33 | 3 | 20 |
| Z3_AB_4150_Q_7 | 17 | 2 | 11.76 | 2 | 11.76 | 2 | 11.76 |
| Z3_AB_4150_Q_8 | 10 | 1 | 10 | 1 | 10 | 3 | 30 |
| Z3_AB_4150_Q_9 | 5 | 1 | 20 | 1 | 20 | 1 | 20 |
| Z3_AB_4160_Q_1 | 32 | 3 | 9.38 | 5 | 15.62 | 0 | 0 |
| Z3_AB_4160_Q_2 | 27 | 1 | 3.7 | 3 | 11.11 | 2 | 7.41 |
| Z3_AB_4160_Q_3 | 59 | 4 | 6.78 | 10 | 16.95 | 6 | 10.17 |
| Z3 AB 4160 Q 4 | 78 | 2 | 2.56 | 8 | 10.26 | 7 | 8.97 |
| Z3 AB 4160 Q 5 | 87 | 6 | 6.9 | 13 | 14.94 | 3 | 3.45 |
| Z3 AB 4160 Q 6 | 83 | 2 | 2.41 | 12 | 14.46 | 2 | 2.41 |
| Z3 AB 4160 Q 7 | 131 | 6 | 4.58 | 18 | 13.74 | 5 | 3.82 |
| Z3 AB 4160 Q 8 | 147 | 7 | 4.76 | 25 | 17.01 | 5 | 3.4 |
| Z3 AB 4160 Q 9 | 69 | 6 | 8.7 | 11 | 15.94 | 7 | 10.14 |
| Z3 AB 4170 Q 1 | 12 | 1 | 8.33 | 1 | 8.33 | 1 | 8.33 |
| Z3 AB 4170 Q 2 | 35 | 1 | 2.86 | 4 | 11.43 | 2 | 5.71 |
| Z3_AB_4170_Q_2 Z3_AB_4170_Q_3 | 48 | 1 | 2.08 | 6 | 12.5 | 1 | 2.08 |
| Z3_AB_4170_Q_3 Z3_AB_4170_Q_4 | 68 | 3 | 4.41 | 11 | 16.18 | 8 | 11.76 |
| Z3_AB_4170_Q_4 Z3_AB_4170_Q_5 | 91 | 4 | 4.41 | 14 | 15.38 | 10 | 10.99 |
| Z3_AB_4170_Q_5 Z3_AB_4170_Q_6 | 79 | 3 | 3.8 | 11 | 13.92 | 12 | 15.19 |
| Z3_AB_4170_Q_0 Z3_AB_4170_Q_7 | 141 | 5 | 3.55 | 18 | 12.77 | 11 | 7.8 |
| Z3_AB_4170_Q_7 Z3_AB_4170_Q_8 | 159 | 4 | 2.52 | 17 | 10.69 | 14 | 8.81 |
| Z3_AB_4170_Q_8 Z3_AB_4170_Q_9 | 79 | 3 | 3.8 | 10 | 12.66 | 4 | 5.06 |
| | 4 | 3 | 3.0 | 10 | 12.00 | 4 | 5.00 |
| Z3_AM_3010_Q_3 | 5 | 1 | 20 | 1 | 20 | 2 | 40 |
| Z3_AM_3010_Q_4 | 3 | 1 | 20 33.33 | 0 | 20 | 1 | 40 33.33 |
| Z3_AM_3010_Q_5 | | | | | - | | 1 |
| Z3_AM_3010_Q_7 | 3 | 1 | 33.33 | 0 | 0 | 1 | 33.33 |
| Z3_AM_3010_Q_8 | 8 | 1 | 12.5 | 1 | 12.5 | 3 | 37.5 |
| Z3 AM 3010 Q 9 | | | | | | | |
| | 3 | | | | | | |
| Z3_AM_3020_Q_2 | 3 | | | | | | |
| Z3_AM_3020_Q_2 Z3_AM_3020_Q_3 | 3 4 | | | | | | |
| Z3_AM_3020_Q_2 Z3_AM_3020_Q_3 Z3_AM_3020_Q_4 | 3 4 6 | | | | | | |
| Z3_AM_3020_Q_2 Z3_AM_3020_Q_3 Z3_AM_3020_Q_4 Z3_AM_3020_Q_5 | 3 4 6 7 | | | | | | |
| Z3_AM_3020_Q_2 Z3_AM_3020_Q_3 Z3_AM_3020_Q_4 Z3_AM_3020_Q_5 Z3_AM_3020_Q_6 | 3 4 6 7 7 | 1 | 14.29 | 1 | 14.29 | 2 | 28.57 |
| Z3_AM_3020_Q_2 Z3_AM_3020_Q_3 Z3_AM_3020_Q_4 Z3_AM_3020_Q_5 Z3_AM_3020_Q_6 Z3_AM_3020_Q_7 | 3 4 6 7 7 12 | | | | | | |
| Z3_AM_3020_Q_2 Z3_AM_3020_Q_3 Z3_AM_3020_Q_4 Z3_AM_3020_Q_5 Z3_AM_3020_Q_6 Z3_AM_3020_Q_7 Z3_AM_3020_Q_8 | 3 4 6 7 7 12 11 | 1 2 | 14.29 | 1 3 | 14.29 | 2 | 28.57 |
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| Z3_AM_3020_Q_2 Z3_AM_3020_Q_3 Z3_AM_3020_Q_4 Z3_AM_3020_Q_5 Z3_AM_3020_Q_6 Z3_AM_3020_Q_7 Z3_AM_3020_Q_7 Z3_AM_3020_Q_9 Z3_AM_3030_Q_1 | 3 4 6 7 7 12 11 10 6 | 2 | 18.18 | 3 | 27.27 | 0 | 0 |
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| Z3_AM_3020_Q_2 Z3_AM_3020_Q_3 Z3_AM_3020_Q_4 Z3_AM_3020_Q_5 Z3_AM_3020_Q_6 Z3_AM_3020_Q_7 Z3_AM_3020_Q_9 Z3_AM_3030_Q_1 Z3_AM_3030_Q_2 Z3_AM_3030_Q_2 Z3_AM_3030_Q_5 Z3_AM_3030_Q_5 Z3_AM_3030_Q_7 Z3_AM_3030_Q_7 Z3_AM_3030_Q_7 Z3_AM_3030_Q_7 Z3_AM_3030_Q_9 Z3_AM_3040_Q_1 Z3_AM_3040_Q_1 Z3_AM_3040_Q_4 Z3_AM_3040_Q_4 Z3_AM_3040_Q_6 Z3_AM_3040_Q_5 Z3_AM_3040_Q_6 Z3_AM_3040_Q_6 Z3_AM_3040_Q_6 Z3_AM_3040_Q_6 Z3_AM_3040_Q_6 | 3 4 6 7 7 12 11 10 6 18 26 27 30 34 57 112 16 22 21 49 72 73 102 180 | 2 3 1 2 2 2 3 2 1 1 1 1 2 7 2 | 18.18 11.11 11.54 3.7 6.67 5.88 5.26 1.79 6.25 4.55 4.76 4.08 9.72 2.74 6.86 2.78 | 3 4 6 3 5 6 10 17 2 3 2 8 17 12 20 28 | 27.27 22.22 23.08 11.11 16.67 17.65 17.54 15.18 12.5 13.64 9.52 16.33 23.61 16.44 19.61 15.56 | 0 2 2 3 2 3 3 2 2 2 2 2 4 0 4 3 6 | 0 11.11 7.69 11.11 6.67 8.82 5.26 1.79 12.5 9.09 9.52 8.16 0 5.48 2.94 3.33 |
| Z3_AM_3020_Q_2 Z3_AM_3020_Q_3 Z3_AM_3020_Q_4 Z3_AM_3020_Q_5 Z3_AM_3020_Q_6 Z3_AM_3020_Q_7 Z3_AM_3020_Q_9 Z3_AM_3030_Q_1 Z3_AM_3030_Q_2 Z3_AM_3030_Q_2 Z3_AM_3030_Q_5 Z3_AM_3030_Q_5 Z3_AM_3030_Q_7 Z3_AM_3030_Q_7 Z3_AM_3030_Q_7 Z3_AM_3030_Q_7 Z3_AM_3030_Q_9 Z3_AM_3030_Q_9 Z3_AM_3040_Q_1 Z3_AM_3040_Q_1 Z3_AM_3040_Q_1 Z3_AM_3040_Q_4 Z3_AM_3040_Q_5 Z3_AM_3040_Q_6 Z3_AM_3040_Q_6 Z3_AM_3040_Q_6 Z3_AM_3040_Q_7 Z3_AM_3040_Q_7 Z3_AM_3040_Q_6 Z3_AM_3040_Q_7 Z3_AM_3040_Q_7 Z3_AM_3040_Q_6 | 3 4 6 7 7 12 11 10 6 18 26 27 30 34 57 112 16 22 21 49 72 73 102 180 137 | 2 3 1 2 2 3 2 1 1 1 1 2 7 2 7 2 7 | 18.18 11.11 11.54 3.7 6.67 5.88 5.26 1.79 6.25 4.55 4.76 4.08 9.72 2.74 6.86 2.78 2.19 | 3 4 6 3 5 6 10 17 2 3 2 8 17 12 20 28 31 | 27.27 22.22 23.08 11.11 16.67 17.65 17.54 15.18 12.5 13.64 9.52 16.33 23.61 16.44 19.61 15.56 22.63 | 2 2 2 3 2 3 3 2 2 2 2 2 4 0 4 3 6 | 0 11.11 7.69 11.11 6.67 8.82 5.26 1.79 12.5 9.09 9.52 8.16 0 5.48 2.94 3.33 0.73 |
| Z3_AM_3020_Q_2 Z3_AM_3020_Q_3 Z3_AM_3020_Q_4 Z3_AM_3020_Q_5 Z3_AM_3020_Q_6 Z3_AM_3020_Q_7 Z3_AM_3020_Q_9 Z3_AM_3030_Q_1 Z3_AM_3030_Q_2 Z3_AM_3030_Q_2 Z3_AM_3030_Q_4 Z3_AM_3030_Q_5 Z3_AM_3030_Q_6 Z3_AM_3030_Q_7 Z3_AM_3030_Q_7 Z3_AM_3030_Q_9 Z3_AM_3030_Q_9 Z3_AM_3040_Q_1 Z3_AM_3040_Q_1 Z3_AM_3040_Q_1 Z3_AM_3040_Q_4 Z3_AM_3040_Q_5 Z3_AM_3040_Q_6 Z3_AM_3040_Q_6 Z3_AM_3040_Q_7 Z3_AM_3040_Q_7 Z3_AM_3040_Q_7 Z3_AM_3040_Q_6 Z3_AM_3040_Q_7 Z3_AM_3040_Q_7 Z3_AM_3040_Q_7 Z3_AM_3040_Q_7 Z3_AM_3040_Q_7 Z3_AM_3040_Q_7 Z3_AM_3040_Q_7 Z3_AM_3040_Q_7 Z3_AM_3040_Q_7 Z3_AM_3040_Q_9 | 3 4 6 7 7 12 11 10 6 18 26 27 30 34 57 112 16 22 21 49 72 73 102 180 137 6 | 2 3 1 2 2 3 1 1 2 2 3 1 1 1 1 2 7 2 7 5 3 1 | 18.18 11.11 11.54 3.7 6.67 5.88 5.26 1.79 6.25 4.55 4.76 4.08 9.72 2.74 6.86 2.78 2.19 16.67 | 3 4 6 3 5 6 10 17 2 3 2 8 17 12 20 28 31 | 27.27 22.22 23.08 11.11 16.67 17.65 17.54 15.18 12.5 13.64 9.52 16.33 23.61 16.44 19.61 15.56 22.63 16.67 | 2 2 2 3 2 3 3 2 2 2 2 2 4 0 4 3 6 1 | 0 11.11 7.69 11.11 6.67 8.82 5.26 1.79 12.5 9.09 9.52 8.16 0 5.48 2.94 3.33 0.73 33.33 |
| Z3_AM_3020_Q_2 Z3_AM_3020_Q_4 Z3_AM_3020_Q_5 Z3_AM_3020_Q_6 Z3_AM_3020_Q_7 Z3_AM_3020_Q_8 Z3_AM_3020_Q_9 Z3_AM_3030_Q_1 Z3_AM_3030_Q_2 Z3_AM_3030_Q_2 Z3_AM_3030_Q_4 Z3_AM_3030_Q_5 Z3_AM_3030_Q_6 Z3_AM_3030_Q_7 Z3_AM_3030_Q_7 Z3_AM_3030_Q_9 Z3_AM_3030_Q_9 Z3_AM_3040_Q_1 Z3_AM_3040_Q_1 Z3_AM_3040_Q_1 Z3_AM_3040_Q_4 Z3_AM_3040_Q_5 Z3_AM_3040_Q_6 Z3_AM_3040_Q_7 Z3_AM_3040_Q_9 Z3_AM_3040_Q_9 Z3_AM_3040_Q_9 Z3_AM_3040_Q_9 Z3_AM_3040_Q_9 Z3_AM_3040_Q_9 Z3_AM_3040_Q_9 Z3_AM_3040_Q_9 Z3_AM_3040_Q_9 | 3 4 6 7 7 12 11 10 6 18 26 27 30 34 57 112 16 22 21 49 72 73 102 180 137 6 54 | 2 3 1 2 2 3 1 2 2 3 2 1 1 1 2 7 2 7 5 3 1 2 | 18.18 11.11 11.54 3.7 6.67 5.88 5.26 1.79 6.25 4.55 4.76 4.08 9.72 2.74 6.86 2.78 2.19 16.67 3.7 | 3 4 6 3 5 6 10 17 2 3 2 8 17 12 20 28 31 1 8 | 27.27 22.22 23.08 11.11 16.67 17.65 17.54 15.18 12.5 13.64 9.52 16.33 23.61 16.44 19.61 15.56 22.63 16.67 14.81 | 2 2 2 3 2 3 3 2 2 2 2 2 4 0 4 3 6 1 1 2 2 | 0 11.11 7.69 11.11 6.67 8.82 5.26 1.79 12.5 9.09 9.52 8.16 0 5.48 2.94 3.33 0.73 33.33 3.7 |
| Z3_AM_3020_Q_2 Z3_AM_3020_Q_3 Z3_AM_3020_Q_4 Z3_AM_3020_Q_5 Z3_AM_3020_Q_6 Z3_AM_3020_Q_7 Z3_AM_3020_Q_9 Z3_AM_3030_Q_1 Z3_AM_3030_Q_2 Z3_AM_3030_Q_2 Z3_AM_3030_Q_4 Z3_AM_3030_Q_5 Z3_AM_3030_Q_6 Z3_AM_3030_Q_7 Z3_AM_3030_Q_7 Z3_AM_3030_Q_9 Z3_AM_3030_Q_9 Z3_AM_3040_Q_1 Z3_AM_3040_Q_1 Z3_AM_3040_Q_1 Z3_AM_3040_Q_1 Z3_AM_3040_Q_1 Z3_AM_3040_Q_5 Z3_AM_3040_Q_7 Z3_AM_3040_Q_9 Z3_AM_3050_Q_1 Z3_AM_3050_Q_1 | 3 4 6 7 7 12 11 10 6 18 26 27 30 34 57 112 16 22 21 49 72 73 102 180 137 6 54 | 2 3 1 2 2 3 1 1 2 2 3 1 1 1 1 2 7 2 7 5 3 1 1 2 1 | 18.18 11.11 11.54 3.7 6.67 5.88 5.26 1.79 6.25 4.55 4.76 4.08 9.72 2.74 6.86 2.78 2.19 16.67 3.7 1.12 | 3 4 6 3 5 6 10 17 2 3 2 8 17 12 20 28 31 1 8 | 27.27 22.22 23.08 11.11 16.67 17.65 17.54 15.18 12.5 13.64 9.52 16.33 23.61 16.44 19.61 15.56 22.63 16.67 14.81 13.48 | 0 2 2 3 3 2 3 3 2 2 2 2 4 0 4 3 6 1 1 2 | 0 11.11 7.69 11.11 6.67 8.82 5.26 1.79 12.5 9.09 9.52 8.16 0 5.48 2.94 3.33 0.73 33.33 3.7 1.12 |
| Z3_AM_3020_Q_2 Z3_AM_3020_Q_3 Z3_AM_3020_Q_4 Z3_AM_3020_Q_5 Z3_AM_3020_Q_6 Z3_AM_3020_Q_7 Z3_AM_3020_Q_9 Z3_AM_3030_Q_1 Z3_AM_3030_Q_1 Z3_AM_3030_Q_2 Z3_AM_3030_Q_3 Z3_AM_3030_Q_5 Z3_AM_3030_Q_6 Z3_AM_3030_Q_7 Z3_AM_3030_Q_7 Z3_AM_3030_Q_7 Z3_AM_3030_Q_9 Z3_AM_3040_Q_1 Z3_AM_3040_Q_2 Z3_AM_3040_Q_2 Z3_AM_3050_Q_1 Z3_AM_3050_Q_1 Z3_AM_3050_Q_2 Z3_AM_3050_Q_2 Z3_AM_3050_Q_2 | 3 4 6 7 7 12 11 10 6 18 26 27 30 34 57 112 16 22 21 49 72 73 102 180 137 6 54 89 | 2 3 1 2 2 3 1 1 2 2 3 2 1 1 1 2 7 2 7 5 3 1 1 2 1 1 1 1 | 18.18 11.11 11.54 3.7 6.67 5.88 5.26 1.79 6.25 4.55 4.76 4.08 9.72 2.74 6.86 2.78 2.19 16.67 3.7 1.12 0.69 | 3 4 6 3 5 6 10 17 2 3 2 8 17 12 20 28 31 1 8 12 | 27.27 22.22 23.08 11.11 16.67 17.65 17.54 15.18 12.5 13.64 9.52 16.33 23.61 16.44 19.61 15.56 22.63 16.67 14.81 13.48 13.19 | 0 2 2 3 3 2 3 3 2 2 2 2 4 0 4 3 6 1 2 2 2 | 0 11.11 7.69 11.11 6.67 8.82 5.26 1.79 12.5 9.09 9.52 8.16 0 5.48 2.94 3.33 0.73 33.33 3.7 1.12 1.39 |



| Z3_AM_3050_Q_6 | 134 | 4 | 2.99 | 24 | 17.91 | 3 | 2.24 |
|--|---------------------------------|---------------------------|--------------------------------------|----------------------|----------------------------------|------------------|------------------------------|
| Z3_AM_3050_Q_7 | 111 | 2 | 1.8 | 15 | 13.51 | 5 | 4.5 |
| Z3_AM_3050_Q_8 | 43 | 2 | 4.65 | 8 | 18.6 | 4 | 9.3 |
| Z3_AM_3060_Q_1 | 56 | 3 | 5.36 | 11 | 19.64 | 4 | 7.14 |
| Z3_AM_3060_Q_2 | 94 | 1 | 1.06 | 13 | 13.83 | 3 | 3.19 |
| Z3 AM 3060 Q 3 | 118 | 4 | 3.39 | 23 | 19.49 | 1 | 0.85 |
| Z3 AM 3060 Q 4 | 133 | 6 | 4.51 | 24 | 18.05 | 4 | 3.01 |
| Z3_AM_3060_Q_5 | 93 | 2 | 2.15 | 14 | 15.05 | 3 | 3.23 |
| Z3 AM 3060 Q 6 | 54 | 4 | 7.41 | 11 | 20.37 | 2 | 3.7 |
| Z3 AM 3060 Q 7 | 47 | 2 | 4.26 | 9 | 19.15 | 2 | 4.26 |
| Z3 AM 3060 Q 8 | 30 | 3 | 10 | 6 | 20 | 2 | 6.67 |
| | | | | | 1 | | |
| Z3_AM_3070_Q_1 | 75 | 2 | 2.67 | 14 | 18.67 | 2 | 2.67 |
| Z3_AM_3070_Q_2 | 173 | 7 | 4.05 | 41 | 23.7 | 2 | 1.16 |
| Z3_AM_3070_Q_3 | 225 | 4 | 1.78 | 22 | 9.78 | 5 | 2.22 |
| Z3_AM_3070_Q_4 | 291 | 8 | 2.75 | 34 | 11.68 | 5 | 1.72 |
| Z3_AM_3070_Q_5 | 297 | 6 | 2.02 | 29 | 9.76 | 5 | 1.68 |
| Z3_AM_3070_Q_6 | 244 | 9 | 3.69 | 48 | 19.67 | 3 | 1.23 |
| Z3_AM_3070_Q_7 | 225 | 5 | 2.22 | 23 | 10.22 | 4 | 1.78 |
| Z3_AM_3070_Q_8 | 125 | 1 | 0.8 | 12 | 9.6 | 3 | 2.4 |
| Z3 AM 3070 Q 9 | 8 | 1 | 12.5 | 1 | 12.5 | 2 | 25 |
| Z3 AM 3080 Q 1 | 39 | 5 | 12.82 | 11 | 28.21 | 0 | 0 |
| Z3_AM_3080_Q_2 | 82 | 7 | 8.54 | 17 | 20.73 | 3 | 3.66 |
| Z3_AM_3080_Q_2 Z3_AM_3080_Q_3 | | | | | 27.83 | 0 | 0 |
| | 115 | 16 | 13.91 | 32 | 1 | | |
| Z3_AM_3080_Q_4 | 145 | 2 | 1.38 | 22 | 15.17 | 3 | 2.07 |
| Z3_AM_3080_Q_5 | 146 | 3 | 2.05 | 20 | 13.7 | 4 | 2.74 |
| Z3_AM_3080_Q_6 | 101 | 4 | 3.96 | 20 | 19.8 | 2 | 1.98 |
| Z3_AM_3080_Q_7 | 127 | 3 | 2.36 | 25 | 19.69 | 2 | 1.57 |
| Z3_AM_3080_Q_8 | 46 | 2 | 4.35 | 11 | 23.91 | 2 | 4.35 |
| Z3_AM_3090_Q_1 | 21 | 1 | 4.76 | 2 | 9.52 | 2 | 9.52 |
| Z3_AM_3090_Q_2 | 32 | 2 | 6.25 | 5 | 15.62 | 3 | 9.38 |
| Z3 AM 3090 Q 3 | 46 | 4 | 8.7 | 10 | 21.74 | 2 | 4.35 |
| Z3 AM 3090 Q 4 | 40 | 1 | 2.5 | 6 | 15 | 4 | 10 |
| Z3 AM 3090 Q 5 | 37 | 1 | 2.7 | 6 | 16.22 | 1 | 2.7 |
| Z3 AM 3090 Q 6 | 35 | 2 | 5.71 | 6 | 17.14 | 3 | 8.57 |
| Z3 AM 3090 Q 7 | 46 | 4 | 8.7 | 10 | 21.74 | 3 | 6.52 |
| | | 2 | | 3 | | | |
| Z3_AM_3090_Q_8 | 23 | | 8.7 | 3 | 13.04 | 3 | 13.04 |
| Z3_AM_3100_Q_1 | 6 | | | | | _ | |
| Z3_AM_3100_Q_2 | 15 | 1 | 6.67 | 2 | 13.33 | 2 | 13.33 |
| Z3_AM_3100_Q_3 | 23 | 1 | 4.35 | 3 | 13.04 | 3 | 13.04 |
| Z3_AM_3100_Q_4 | 35 | 2 | 5.71 | 6 | 17.14 | 3 | 8.57 |
| Z3_AM_3100_Q_5 | 37 | 0 | 0 | 11 | 29.73 | 0 | 0 |
| Z3_AM_3100_Q_6 | 30 | 2 | 6.67 | 5 | 16.67 | 2 | 6.67 |
| Z3_AM_3100_Q_7 | 15 | 1 | 6.67 | 2 | 13.33 | 2 | 13.33 |
| Z3_AM_3100_Q_8 | 6 | 1 | 16.67 | 1 | 16.67 | 2 | 33.33 |
| Z3_AM_3110_Q_1 | 27 | | | | | | |
| Z3 AM 3110 Q 2 | 41 | 6 | 14.63 | 11 | 26.83 | 0 | 0 |
| Z3 AM 3110 Q 3 | 71 | 3 | 4.23 | 15 | 21.13 | 2 | 2.82 |
| Z3 AM 3110 Q 4 | 99 | 3 | 3.03 | 18 | 18.18 | 2 | 2.02 |
| Z3 AM 3110 Q 5 | 91 | 2 | 2.2 | 15 | 16.48 | 3 | 3.3 |
| Z3 AM 3110 Q 6 | 62 | 5 | 8.06 | 11 | 17.74 | 5 | 8.06 |
| Z3_AM_3110_Q_7 | 60 | 2 | 3.33 | 10 | 16.67 | 5 | 8.33 |
| | | | | | | | |
| Z3_AM_3110_Q_8 | 25 | 5 | 20 | 7 | 28 | 0 | 0 |
| Z3_AM_3120_Q_1 | 34 | 6 | 17.65 | 9 | 26.47 | 0 | 0 |
| Z3_AM_3120_Q_2 | 52 | 4 | 7.69 | 13 | 25 | 4 | 7.69 |
| Z3_AM_3120_Q_3 | 79 | 4 | 5.06 | 17 | 21.52 | 3 | 3.8 |
| Z3_AM_3120_Q_4 | 85 | 4 | 4.71 | 18 | 21.18 | 3 | 3.53 |
| Z3_AM_3120_Q_5 | 67 | 2 | 2.99 | 11 | 16.42 | 6 | 8.96 |
| Z3_AM_3120_Q_6 | 55 | 3 | 5.45 | 10 | 18.18 | 3 | 5.45 |
| Z3_AM_3120_Q_7 | 39 | 1 | 2.56 | 6 | 15.38 | 6 | 15.38 |
| Z3_AM_3120_Q_8 | 16 | 1 | 6.25 | 2 | 12.5 | 4 | 25 |
| | | | 4.55 | 28 | 18.18 | 5 | 3.25 |
| | 154 | 7 | | - | | | |
| Z3_AM_3130_Q_1 | | | | 36 | 14.75 | 5 | 2.05 |
| Z3_AM_3130_Q_1 Z3_AM_3130_Q_2 | 244 | 12 | 4.92 | 36 57 | 14.75 16.52 | 5 3 | 2.05 0.87 |
| Z3_AM_3130_Q_1 Z3_AM_3130_Q_2 Z3_AM_3130_Q_3 | 244 345 | 12 13 | 4.92 3.77 | 57 | 16.52 | 3 | 0.87 |
| Z3_AM_3130_Q_1 Z3_AM_3130_Q_2 Z3_AM_3130_Q_3 Z3_AM_3130_Q_4 | 244 345 410 | 12 13 6 | 4.92 3.77 1.46 | 57 60 | 16.52 14.63 | 3 2 | 0.87 0.49 |
| Z3_AM_3130_Q_1 Z3_AM_3130_Q_2 Z3_AM_3130_Q_3 Z3_AM_3130_Q_4 Z3_AM_3130_Q_5 | 244 345 410 393 | 12 13 6 12 | 4.92 3.77 1.46 3.05 | 57 60 61 | 16.52 14.63 15.52 | 3 2 8 | 0.87 0.49 2.04 |
| Z3_AM_3130_Q_1 Z3_AM_3130_Q_2 Z3_AM_3130_Q_3 Z3_AM_3130_Q_4 Z3_AM_3130_Q_5 Z3_AM_3130_Q_6 | 244 345 410 393 309 | 12 13 6 12 10 | 4.92 3.77 1.46 3.05 3.24 | 57 60 61 45 | 16.52 14.63 15.52 14.56 | 3 2 8 4 | 0.87 0.49 2.04 1.29 |
| Z3_AM_3130_Q_1 Z3_AM_3130_Q_2 Z3_AM_3130_Q_3 Z3_AM_3130_Q_4 Z3_AM_3130_Q_5 | 244 345 410 393 | 12 13 6 12 | 4.92 3.77 1.46 3.05 | 57 60 61 | 16.52 14.63 15.52 | 3 2 8 | 0.87 0.49 2.04 |



| 70 111 0100 0 0 | | | | _ | 10.5 | | |
|----------------------------------|----------|----|--------------|----------|----------------|----|-------------|
| Z3_AM_3130_Q_9 | 8 | 0 | 0 | 1 | 12.5 | 0 | 0 |
| Z3_AM_3140_Q_1 Z3_AM_3140_Q_2 | 6 15 | 2 | 13.33 | 3 | 20 | 2 | 13.33 |
| Z3_AW_3140_Q_2 Z3_AM_3140_Q_3 | 25 | 1 | 15.55 | 3 | 12 | 2 | 8 |
| Z3_AW_3140_Q_3 Z3_AM_3140_Q_4 | 23 | 3 | 13.04 | 6 | 26.09 | 0 | 0 |
| Z3 AM 3140 Q 5 | 12 | 1 | 8.33 | 1 | 8.33 | 2 | 16.67 |
| Z3 AM 3140 Q 6 | 8 | | 0.33 | | 0.33 | | 10.07 |
| Z3 AM 3140 Q 7 | 7 | 1 | 14.29 | 1 | 14.29 | 2 | 28.57 |
| Z3 AM 3140 Q 8 | 5 | | | | | | |
| Z3 AM 3150 Q 1 | 4 | | | | | | |
| Z3_AM_3150_Q_2 | 11 | | | | | | |
| Z3_AM_3150_Q_3 | 21 | 1 | 4.76 | 2 | 9.52 | 2 | 9.52 |
| Z3_AM_3150_Q_4 | 24 | 2 | 8.33 | 4 | 16.67 | 2 | 8.33 |
| Z3_AM_3150_Q_5 | 46 | 3 | 6.52 | 9 | 19.57 | 2 | 4.35 |
| Z3_AM_3150_Q_6 | 25 | | | | | | |
| Z3_AM_3150_Q_7 | 25 | 1 | 4 | 3 | 12 | 1 | 4 |
| Z3_AM_3150_Q_8 | 13 | | | | | | |
| Z3_AM_3160_Q_1 | 3 | 1 | 33.33 | 0 | 0 | 1 | 33.33 |
| Z3_AM_3160_Q_2 | 4 | | | | | | |
| Z3_AM_3160_Q_3 | 5 | _ | | _ | | _ | _ |
| Z3_AM_3160_Q_4 | 12 | 2 | 16.67 | 3 | 25 | 0 | 0 |
| Z3_AM_3160_Q_5 | 6 | | 44.41 | 4 | 44.41 | 2 | 22.22 |
| Z3_AM_3160_Q_6 | 9 | 1 | 11.11 | 1 | 11.11 | 3 | 33.33 |
| Z3_AM_3160_Q_7 | 12 | 1 | 8.33 | 2 | 16.67 | 1 | 8.33 |
| Z3_AM_3160_Q_8 Z3_AM_3170_Q_1 | 5 15 | 1 | 20 6.67 | 2 | 20 13.33 | 2 | 40 20 |
| Z3_AW_3170_Q_1 Z3_AM_3170_Q_2 | 24 | 1 | 0.07 | 2 | 13.33 | 3 | 20 |
| Z3_AW_3170_Q_2 Z3_AM_3170_Q_3 | 43 | 3 | 6.98 | 9 | 20.93 | 5 | 11.63 |
| Z3 AM 3170 Q 4 | 56 | 4 | 7.14 | 13 | 23.21 | 3 | 5.36 |
| Z3 AM 3170 Q 5 | 29 | 2 | 6.9 | 5 | 17.24 | 2 | 6.9 |
| Z3 AM 3170 Q 6 | 56 | 4 | 7.14 | 14 | 25 | 3 | 5.36 |
| Z3 AM 3170 Q 7 | 36 | 2 | 5.56 | 8 | 22.22 | 1 | 2.78 |
| Z3 AM 3170 Q 8 | 14 | 1 | 7.14 | 2 | 14.29 | 3 | 21.43 |
| Z3_AM_3180_Q_1 | 12 | 1 | 8.33 | 2 | 16.67 | 1 | 8.33 |
| Z3_AM_3180_Q_2 | 23 | 1 | 4.35 | 4 | 17.39 | 0 | 0 |
| Z3_AM_3180_Q_3 | 31 | 1 | 3.23 | 5 | 16.13 | 1 | 3.23 |
| Z3_AM_3180_Q_4 | 34 | 1 | 2.94 | 3 | 8.82 | 3 | 8.82 |
| Z3_AM_3180_Q_5 | 33 | 2 | 6.06 | 5 | 15.15 | 3 | 9.09 |
| Z3_AM_3180_Q_6 | 22 | 1 | 4.55 | 4 | 18.18 | 2 | 9.09 |
| Z3_AM_3180_Q_7 | 28 | 1 | 3.57 | 6 | 21.43 | 1 | 3.57 |
| Z3_AM_3180_Q_8 | 12 | 1 | 8.33 | 2 | 16.67 | 3 | 25 |
| Z3_AM_3190_Q_1 | 55 | 8 | 14.55 | 14 | 25.45 | 1 | 1.82 |
| Z3_AM_3190_Q_2 | 91 | 3 | 3.3 | 19 | 20.88 | 2 | 2.2 |
| Z3_AM_3190_Q_3 | 154 | 5 | 3.25 | 30 | 19.48 | 2 | 1.3 |
| Z3_AM_3190_Q_4 | 175 | 2 | 1.14 | 39 | 22.29 | 2 | 1.14 |
| Z3_AM_3190_Q_5 | 139 | 3 | 2.16 | 26 | 18.71 | 2 | 1.44 |
| Z3_AM_3190_Q_6 Z3_AM_3190_Q_7 | 89 80 | 3 | 3.37 1.25 | 18 11 | 20.22 13.75 | 2 | 1.12 2.5 |
| Z3_AW_3190_Q_7 Z3_AM_3190_Q_8 | 15 | 1 | 6.67 | 2 | 13.33 | 2 | 13.33 |
| Z3 IN 1021 C | 294 | 12 | 4.08 | 53 | 18.03 | 12 | 4.08 |
| Z3_IN_1021_C | 17 | 2 | 11.76 | 3 | 17.65 | 0 | 0 |
| Z4 LA 1000 CP | 83 | 0 | 0 | 22 | 26.51 | 0 | 0 |
| Z4_LA_1000_FY | 84 | 2 | 2.38 | 13 | 15.48 | 1 | 1.19 |
| Z4_LA_1000_LP | 48 | 0 | 0 | 14 | 29.17 | 0 | 0 |
| Z4_LA_1000_UL | 84 | 5 | 5.95 | 15 | 17.86 | 5 | 5.95 |
| Z4_LA_2000_CP | 103 | 0 | 0 | 38 | 36.89 | 0 | 0 |
| Z4_LA_2000_FY | 122 | 4 | 3.28 | 15 | 12.3 | 0 | 0 |
| Z4_LA_2000_LP | 69 | 0 | 0 | 15 | 21.74 | 0 | 0 |
| Z4_LA_2000_UL | 104 | 7 | 6.73 | 17 | 16.35 | 11 | 10.58 |
| Z4_LA_3000_CP | 82 | 0 | 0 | 26 | 31.71 | 0 | 0 |
| Z4_LA_3000_FY | 198 | 9 | 4.55 | 33 | 16.67 | 0 | 0 |
| Z4_LA_3000_LP | 167 | 16 | 9.58 | 51 | 30.54 | 0 | 0 |
| Z4_LA_3000_UL | 162 | 1 | 0.62 | 15 | 9.26 | 5 | 3.09 |
| Z5_GR_1010_A | 411 | 12 | 2.92 | 61 | 14.84 | 12 | 2.92 |
| Z5_GR_1020_A | 111 | 4 | 3.6 | 13 | 11.71 | 10 | 9.01 |
| Z5_GR_1030_A | 201 | 7 | 3.48 | 30 | 14.93 | 26 | 12.94 |
| Z5_GR_1050_A | 238 | 1 | 0.42 | 22 | 9.24 | 28 | 11.76 |
| Z5_GR_1060_A | 140 | 2 | 1.43 | 12 | 8.57 | 5 | 3.57 |



| Z5_GR_1070_A | 9 | 2 | 22.22 | 1 | 11.11 | 0 | 0 |
|--|---|--|---|--|--|--|--|
| Z5_GR_1080_A | 43 | 3 | 6.98 | 8 | 18.6 | 5 | 11.63 |
| Z5_GR_1090_A | 5 | 1 | 20 | 1 | 20 | 0 | 0 |
| Z5_GR_1100_A | 69 | 3 | 4.35 | 9 | 13.04 | 11 | 15.94 |
| Z5_GR_1110_A | 253 | 9 | 3.56 | 37 | 14.62 | 28 | 11.07 |
| Z5_GR_1120_A | 211 | 7 | 3.32 | 33 | 15.64 | 15 | 7.11 |
| Z5_GR_1130_A | 141 | 1 | 0.71 | 13 | 9.22 | 13 | 9.22 |
| Z5_GR_1140_A | 44 | 4 | 9.09 | 10 | 22.73 | 8 | 18.18 |
| Z5 GR 1150 A | 34 | 1 | 2.94 | 5 | 14.71 | 6 | 17.65 |
| Z5 GR 1160 A | 33 | 2 | 6.06 | 5 | 15.15 | 3 | 9.09 |
| Z5 LF 4010 D | 1026 | 18 | 1.75 | 126 | 12.28 | 26 | 2.53 |
| Z5 LF 4010 Q | 1063 | 28 | 2.63 | 143 | 13.45 | 30 | 2.82 |
| Z5 LF 4020 D | 1036 | 15 | 1.45 | 124 | 11.97 | 26 | 2.51 |
| Z5 LF 4030 D | 895 | 13 | 1.45 | 105 | 11.73 | 31 | 3.46 |
| Z5 NL 2010 A | 179 | 5 | 2.79 | 23 | 12.85 | 8 | 4.47 |
| | | 6 | | | | | |
| Z5_NL_2020_A | 168 | | 3.57 | 21 | 12.5 | 13 | 7.74 |
| Z5_SE_3010_A | 200 | 8 | 4 | 34 | 17 | 18 | 9 |
| Z5_SE_3020_A | 108 | 7 | 6.48 | 20 | 18.52 | 11 | 10.19 |
| Z5_SE_3030_A | 50 | 4 | 8 | 10 | 20 | 6 | 12 |
| Z5_SE_3040_A | 31 | 2 | 6.45 | 6 | 19.35 | 3 | 9.68 |
| Z5_SE_3050_A | 48 | 3 | 6.25 | 9 | 18.75 | 4 | 8.33 |
| Z5_SE_3060_A | 23 | 2 | 8.7 | 5 | 21.74 | 2 | 8.7 |
| Z5_SO_5020_A_1 | 347 | 11 | 3.17 | 44 | 12.68 | 31 | 8.93 |
| Z5_SO_5020_A_2 | 537 | 9 | 1.68 | 60 | 11.17 | 15 | 2.79 |
| Z5_SO_5020_A_3 | 375 | 9 | 2.4 | 46 | 12.27 | 15 | 4 |
| Z5_SO_5020_A_4 | 315 | 10 | 3.17 | 43 | 13.65 | 22 | 6.98 |
| Z5_SO_5020_A_5 | 513 | 10 | 1.95 | 58 | 11.31 | 24 | 4.68 |
| Z5 SO 5020 A 6 | 241 | 1 | 0.41 | 21 | 8.71 | 15 | 6.22 |
| Z5 SO 5020 A 7 | 241 | 8 | 3.32 | 42 | 17.43 | 5 | 2.07 |
| Z6 AM 3020 H1 | 166 | 0 | 0 | 22 | 13.25 | 0 | 0 |
| Z6 AM 3020 H2 | 292 | 2 | 0.68 | 43 | 14.73 | 2 | 0.68 |
| Z8 AN 40010 P | 27 | 1 | 3.7 | 3 | 11.11 | 11 | 40.74 |
| Z8 AN 40010_F | 29 | 1 | 3.45 | 3 | 10.34 | 3 | 10.34 |
| | 9 | 1 | | 1 | 11.11 | | |
| Z8_AN_40020_P | | | 11.11 | | | 3 | 33.33 |
| Z8_AN_40020_S | 14 | 2 | 14.29 | 2 | 14.29 | 0 | 0 |
| Z8_AN_40030_P | 14 | 1 | 7.14 | 3 | 21.43 | 1 | 7.14 |
| Z8_AN_40030_S | 4 | 1 | 25 | 1 | 25 | 2 | 50 |
| Z8_AN_40040_P | 23 | 2 | 8.7 | 4 | 17.39 | 2 | 8.7 |
| Z8_AN_40040_S | 14 | 2 | 14.29 | 3 | 21.43 | 4 | 28.57 |
| Z8_AP_261_PC | 218 | 1 | 0.46 | 61 | 27.98 | 0 | 0 |
| Z8_AP_311_PC | 56 | 1 | 1.79 | 7 | 12.5 | 1 | 1.79 |
| Z8_AP_321_PC | 7 | 1 | 14.29 | 0 | 0 | 0 | 0 |
| Z8_CR_10110_CQ | 189 | 4 | 2.12 | 22 | 11.64 | 21 | 11.11 |
| Z8_CR_10110_OQ | 197 | 4 | 2.03 | 24 | 12.18 | 28 | 14.21 |
| Z8_CR_10120_OQ | 4 | 1 | 25 | 0 | 0 | 0 | 0 |
| Z8_CR_10130_CQ | 36 | 2 | 5.56 | 6 | 16.67 | 6 | 16.67 |
| Z8 CR 10130 OQ | 33 | 3 | 9.09 | 6 | 18.18 | 4 | 12.12 |
| Z8 CR 10140 CQ | 181 | 2 | 1.1 | 19 | 10.5 | 19 | 10.5 |
| Z8 CR 10140 OQ | 181 | 3 | 1.66 | 20 | 11.05 | 17 | 9.39 |
| Z8 CR 10150 CQ | 65 | 2 | 3.08 | 7 | | 2 | 3.08 |
| | | | | | 10.77 | | 3.00 |
| | | | | | 10.77 | | 5 22 |
| Z8_CR_10150_OQ | 68 | 4 | 5.88 | 13 | 19.12 | 4 | 5.88 |
| Z8_CR_10160_CQ | 68 93 | 4 2 | 5.88 2.15 | 13 12 | 19.12 12.9 | 4 12 | 12.9 |
| Z8_CR_10160_CQ Z8_CR_10160_OQ | 68 93 82 | 4 2 2 | 5.88 2.15 2.44 | 13 12 12 | 19.12 12.9 14.63 | 4 12 18 | 12.9 21.95 |
| Z8_CR_10160_CQ Z8_CR_10160_OQ Z8_CR_10170_CQ | 68 93 82 4 | 4 2 2 0 | 5.88 2.15 2.44 0 | 13 12 12 0 | 19.12 12.9 14.63 0 | 4 12 18 0 | 12.9 21.95 0 |
| Z8_CR_10160_CQ Z8_CR_10160_OQ Z8_CR_10170_CQ Z8_CR_10190_CQ | 68 93 82 4 136 | 4 2 2 0 3 | 5.88 2.15 2.44 0 2.21 | 13 12 12 12 0 17 | 19.12 12.9 14.63 0 12.5 | 4 12 18 0 11 | 12.9 21.95 0 8.09 |
| Z8_CR_10160_CQ Z8_CR_10160_OQ Z8_CR_10170_CQ Z8_CR_10190_CQ Z8_CR_10190_OQ | 68 93 82 4 136 130 | 4 2 2 0 3 5 | 5.88 2.15 2.44 0 2.21 3.85 | 13 12 12 0 17 17 | 19.12 12.9 14.63 0 12.5 13.08 | 4 12 18 0 11 13 | 12.9 21.95 0 8.09 10 |
| Z8_CR_10160_CQ Z8_CR_10160_OQ Z8_CR_10170_CQ Z8_CR_10190_CQ Z8_CR_10190_OQ Z8_CR_10190_OQ | 68 93 82 4 136 130 33 | 4 2 2 0 3 5 | 5.88 2.15 2.44 0 2.21 3.85 3.03 | 13 12 12 0 17 17 4 | 19.12 12.9 14.63 0 12.5 13.08 12.12 | 4 12 18 0 11 13 | 12.9 21.95 0 8.09 10 6.06 |
| Z8_CR_10160_CQ Z8_CR_10160_OQ Z8_CR_10170_CQ Z8_CR_10190_CQ Z8_CR_10190_OQ Z8_CR_10190_OQ Z8_CR_10210_CQ Z8_CR_10210_CQ | 68 93 82 4 136 130 33 35 | 4 2 2 0 3 5 | 5.88 2.15 2.44 0 2.21 3.85 | 13 12 12 0 17 17 | 19.12 12.9 14.63 0 12.5 13.08 12.12 17.14 | 4 12 18 0 11 13 2 15 | 12.9 21.95 0 8.09 10 6.06 42.86 |
| Z8_CR_10160_CQ Z8_CR_10160_OQ Z8_CR_10170_CQ Z8_CR_10190_CQ Z8_CR_10190_OQ Z8_CR_10190_OQ | 68 93 82 4 136 130 33 | 4 2 2 0 3 5 | 5.88 2.15 2.44 0 2.21 3.85 3.03 | 13 12 12 0 17 17 4 | 19.12 12.9 14.63 0 12.5 13.08 12.12 | 4 12 18 0 11 13 | 12.9 21.95 0 8.09 10 6.06 |
| Z8_CR_10160_CQ Z8_CR_10160_OQ Z8_CR_10170_CQ Z8_CR_10190_CQ Z8_CR_10190_OQ Z8_CR_10190_OQ Z8_CR_10210_CQ Z8_CR_10210_CQ | 68 93 82 4 136 130 33 35 | 4 2 2 0 3 5 1 3 | 5.88 2.15 2.44 0 2.21 3.85 3.03 8.57 | 13 12 12 0 17 17 4 6 | 19.12 12.9 14.63 0 12.5 13.08 12.12 17.14 | 4 12 18 0 11 13 2 15 | 12.9 21.95 0 8.09 10 6.06 42.86 |
| Z8_CR_10160_CQ Z8_CR_10160_OQ Z8_CR_10170_CQ Z8_CR_10190_CQ Z8_CR_10190_OQ Z8_CR_10210_CQ Z8_CR_10210_CQ Z8_CR_10210_CQ Z8_CR_10220_CQ | 68 93 82 4 136 130 33 35 5 | 4 2 2 0 3 5 1 3 | 5.88 2.15 2.44 0 2.21 3.85 3.03 8.57 | 13 12 12 0 17 17 4 6 | 19.12 12.9 14.63 0 12.5 13.08 12.12 17.14 | 4 12 18 0 11 13 2 15 | 12.9 21.95 0 8.09 10 6.06 42.86 |
| Z8_CR_10160_CQ Z8_CR_10160_OQ Z8_CR_10170_CQ Z8_CR_10190_CQ Z8_CR_10190_OQ Z8_CR_10210_CQ Z8_CR_10210_CQ Z8_CR_10220_CQ Z8_CR_10220_CQ | 68 93 82 4 136 130 33 35 5 | 4 2 2 0 3 5 1 3 | 5.88 2.15 2.44 0 2.21 3.85 3.03 8.57 20 | 13 12 12 0 17 17 4 6 | 19.12 12.9 14.63 0 12.5 13.08 12.12 17.14 20 | 4 12 18 0 11 13 2 15 | 12.9 21.95 0 8.09 10 6.06 42.86 40 |
| Z8_CR_10160_CQ Z8_CR_10160_OQ Z8_CR_10170_CQ Z8_CR_10190_CQ Z8_CR_10190_OQ Z8_CR_10210_CQ Z8_CR_10210_CQ Z8_CR_10220_CQ Z8_CR_10220_CQ Z8_CR_10220_CQ Z8_CR_10290_CQ | 68 93 82 4 136 130 33 35 5 3 16 | 4 2 2 0 3 5 1 3 1 | 5.88 2.15 2.44 0 2.21 3.85 3.03 8.57 20 | 13 12 12 0 17 17 4 6 1 | 19.12 12.9 14.63 0 12.5 13.08 12.12 17.14 20 | 4 12 18 0 11 13 2 15 2 | 12.9 21.95 0 8.09 10 6.06 42.86 40 |
| Z8_CR_10160_CQ Z8_CR_10160_OQ Z8_CR_10170_CQ Z8_CR_10190_CQ Z8_CR_10190_OQ Z8_CR_10210_CQ Z8_CR_10210_CQ Z8_CR_10220_CQ Z8_CR_10220_CQ Z8_CR_10220_CQ Z8_CR_10290_CQ Z8_CR_10290_CQ Z8_CR_10290_CQ Z8_CR_10290_OQ | 68 93 82 4 136 130 33 35 5 3 16 | 4 2 2 0 3 5 1 3 1 | 5.88 2.15 2.44 0 2.21 3.85 3.03 8.57 20 6.25 13.33 | 13 12 12 0 17 17 4 6 1 | 19.12 12.9 14.63 0 12.5 13.08 12.12 17.14 20 12.5 0 | 4 12 18 0 11 13 2 15 2 3 0 | 12.9 21.95 0 8.09 10 6.06 42.86 40 |
| Z8_CR_10160_CQ Z8_CR_10160_OQ Z8_CR_10170_CQ Z8_CR_10190_CQ Z8_CR_10190_OQ Z8_CR_10210_CQ Z8_CR_10220_CQ Z8_CR_10220_CQ Z8_CR_10220_OQ Z8_CR_10290_CQ Z8_CR_10290_CQ Z8_CR_10300_CQ Z8_CR_10300_OQ | 68 93 82 4 136 130 33 35 5 3 16 15 79 80 | 4 2 2 0 3 5 1 3 1 2 3 6 | 5.88 2.15 2.44 0 2.21 3.85 3.03 8.57 20 6.25 13.33 3.8 7.5 | 13 12 12 0 17 17 17 4 6 1 2 0 15 18 | 19.12 12.9 14.63 0 12.5 13.08 12.12 17.14 20 12.5 0 18.99 22.5 | 4 12 18 0 11 13 2 15 2 3 0 4 13 | 12.9 21.95 0 8.09 10 6.06 42.86 40 18.75 0 5.06 16.25 |
| Z8_CR_10160_CQ Z8_CR_10160_OQ Z8_CR_10170_CQ Z8_CR_10190_CQ Z8_CR_10190_OQ Z8_CR_10210_CQ Z8_CR_10220_CQ Z8_CR_10220_CQ Z8_CR_10220_OQ Z8_CR_10290_CQ Z8_CR_10290_CQ Z8_CR_10300_CQ Z8_CR_10300_CQ Z8_CR_10390_CQ | 68 93 82 4 136 130 33 35 5 3 16 15 79 80 36 | 4 2 2 0 3 5 1 3 1 2 3 6 | 5.88 2.15 2.44 0 2.21 3.85 3.03 8.57 20 6.25 13.33 3.8 7.5 5.56 | 13 12 12 0 17 17 17 4 6 1 2 0 15 18 | 19.12 12.9 14.63 0 12.5 13.08 12.12 17.14 20 12.5 0 18.99 22.5 13.89 | 4 12 18 0 11 13 2 15 2 3 0 4 13 | 12.9 21.95 0 8.09 10 6.06 42.86 40 18.75 0 5.06 16.25 2.78 |
| Z8_CR_10160_CQ Z8_CR_10160_OQ Z8_CR_10170_CQ Z8_CR_10190_CQ Z8_CR_10190_OQ Z8_CR_10210_CQ Z8_CR_10220_CQ Z8_CR_10220_CQ Z8_CR_10220_OQ Z8_CR_10290_CQ Z8_CR_10300_CQ Z8_CR_10300_CQ Z8_CR_10390_CQ Z8_CR_10390_CQ Z8_CR_10390_OQ | 68 93 82 4 136 130 33 35 5 3 16 15 79 80 36 | 4 2 2 0 3 5 1 3 1 2 3 6 2 4 | 5.88 2.15 2.44 0 2.21 3.85 3.03 8.57 20 6.25 13.33 3.8 7.5 5.56 11.11 | 13 12 12 0 17 17 17 4 6 1 2 0 15 18 5 5 | 19.12 12.9 14.63 0 12.5 13.08 12.12 17.14 20 12.5 0 18.99 22.5 13.89 13.89 | 4 12 18 0 11 13 2 15 2 3 0 4 13 1 | 12.9 21.95 0 8.09 10 6.06 42.86 40 18.75 0 5.06 16.25 2.78 2.78 |
| Z8 CR 10160 CQ Z8 CR 10160 OQ Z8 CR 10170 CQ Z8 CR 10190 CQ Z8 CR 10190 OQ Z8 CR 10210 CQ Z8 CR 10220 CQ Z8 CR 10220 CQ Z8 CR 10290 CQ Z8 CR 10290 CQ Z8 CR 10300 CQ Z8 CR 10300 CQ Z8 CR 10390 CQ Z8 CR 10390 CQ | 68 93 82 4 136 130 33 35 5 3 16 15 79 80 36 | 4 2 2 0 3 5 1 3 1 2 3 6 | 5.88 2.15 2.44 0 2.21 3.85 3.03 8.57 20 6.25 13.33 3.8 7.5 5.56 | 13 12 12 0 17 17 17 4 6 1 2 0 15 18 | 19.12 12.9 14.63 0 12.5 13.08 12.12 17.14 20 12.5 0 18.99 22.5 13.89 | 4 12 18 0 11 13 2 15 2 3 0 4 13 | 12.9 21.95 0 8.09 10 6.06 42.86 40 18.75 0 5.06 16.25 2.78 |



| Z8_CR_10604_CQ Z8_CR_10604_OQ Z8_CR_10605_CQ Z8_CR_10605_OQ Z8_CR_10606_CQ Z8_CR_10606_OQ Z8_CR_10606_OQ Z8_CR_10608_CQ | 27 | | | | | | |
|---|---|--|--|---|---|---|---|
| Z8_CR_10605_CQ Z8_CR_10605_OQ Z8_CR_10606_CQ Z8_CR_10606_OQ | 27 | 2 | 7.41 | 3 | 11.11 | 2 | 7.41 |
| Z8_CR_10605_OQ Z8_CR_10606_CQ Z8_CR_10606_OQ | 26 | 1 | 3.85 | 3 | 11.54 | 3 | 11.54 |
| Z8_CR_10606_CQ Z8_CR_10606_OQ | 16 | 1 | 6.25 | 2 | 12.5 | 4 | 25 |
| Z8_CR_10606_OQ | 17 | 1 | 5.88 | 2 | 11.76 | 5 | 29.41 |
| | 8 | 2 | 25 | 0 | 0 | 0 | 0 |
| | 6 | 1 | 16.67 | 0 | 0 | 0 | 0 |
| | 5 | 1 | 20 | 1 | 20 | 1 | 20 |
| Z8 CR 10608 OQ | 5 | 1 | 20 | 1 | 20 | 3 | 60 |
| Z8 CR 10735 CQ | 25 | 1 | 4 | 3 | 12 | 2 | 8 |
| Z8 CR 10735 OQ | 24 | 2 | 8.33 | 4 | 16.67 | 2 | 8.33 |
| Z8 CR 10737 CQ | 8 | 1 | 12.5 | 1 | 12.5 | 0 | 0.55 |
| Z8 CR 10737 OQ | 7 | 1 | 14.29 | 1 | 14.29 | 1 | 14.29 |
| | 12 | 1 | 8.33 | 1 | 8.33 | 1 | 8.33 |
| Z8_CR_10790_CQ | | | | | + | | |
| Z8_CR_10790_OQ | 12 | 1 | 8.33 | 1 | 8.33 | 2 | 16.67 |
| Z8_CR_10910_CQ | 51 | 1 | 1.96 | 7 | 13.73 | 1 | 1.96 |
| Z8_CR_10910_OQ | 53 | 4 | 7.55 | 8 | 15.09 | 0 | 0 |
| Z8_CR_10921_CQ | 89 | 5 | 5.62 | 16 | 17.98 | 9 | 10.11 |
| Z8_CR_10921_OQ | 85 | 2 | 2.35 | 10 | 11.76 | 7 | 8.24 |
| Z8_CR_10922_CQ | 20 | 1 | 5 | 2 | 10 | 1 | 5 |
| Z8_CR_10922_OQ | 22 | 1 | 4.55 | 3 | 13.64 | 3 | 13.64 |
| Z8_CR_10923_CQ | 32 | 3 | 9.38 | 7 | 21.88 | 7 | 21.88 |
| Z8_CR_10923_OQ | 29 | 4 | 13.79 | 5 | 17.24 | 0 | 0 |
| Z8_CR_11000_CQ | 5 | 1 | 20 | 1 | 20 | 0 | 0 |
| Z8_CR_11000_OQ | 5 | 1 | 20 | 1 | 20 | 1 | 20 |
| Z8 CR 40111 CQ | 24 | 1 | 4.17 | 2 | 8.33 | 1 | 4.17 |
| Z8 CR 40111 OQ | 23 | 2 | 8.7 | 4 | 17.39 | 0 | 0 |
| Z8 CR 40112 CQ | 4 | 1 | 25 | 1 | 25 | 0 | 0 |
| Z8 CR 40112 OQ | 4 | 1 | 25 | 0 | 0 | 0 | 0 |
| Z8 CR 40310 CQ | 8 | 1 | 12.5 | 0 | 0 | 0 | 0 |
| Z8 CR 40310 OQ | 6 | 1 | 16.67 | 1 | 16.67 | 0 | 0 |
| Z8 CR 40330 CQ | 22 | 2 | 9.09 | 3 | 13.64 | 2 | 9.09 |
| Z8 CR 40330 OQ | 19 | 2 | 10.53 | 2 | 10.53 | 3 | 15.79 |
| Z8 CR 40411 CQ | 4 | 1 | 25 | 0 | 0 | 0 | 0 |
| Z8 CR 40411 OQ | 5 | 1 | 20 | 1 | 20 | 1 | 20 |
| | | | | 4 | + + | | |
| Z8_LS_100_CQ | 24 | 2 | 8.33 | | 16.67 | 2 | 8.33 |
| Z8_LS_100_OQ | 24 | 2 | 8.33 | 3 | 12.5 | 2 | 8.33 |
| Z8_LS_100_S | 8 | 1 | 12.5 | 1 | 12.5 | 2 | 25 |
| Z8_LS_210_CQ | 341 | 10 | 2.93 | 45 | 13.2 | 29 | 8.5 |
| Z8_LS_210_OQ | 340 | 11 | 3.24 | 44 | 12.94 | 28 | 8.24 |
| Z8_LS_210_P | 173 | 8 | 4.62 | 32 | 18.5 | 38 | 21.97 |
| Z8_LS_210_S | 298 | 10 | 3.36 | 43 | 14.43 | 16 | 5.37 |
| Z8_LS_220_CQ | 196 | 1 | 0.51 | 19 | 9.69 | 37 | 18.88 |
| Z8_LS_220_OQ | 200 | 1 | 0.5 | 19 | 9.5 | 28 | 14 |
| Z8_LS_220_P | 125 | 2 | 1.6 | 15 | 12 | 12 | 9.6 |
| Z8_LS_220_S | 193 | 1 | 0.52 | 18 | 9.33 | 24 | 12.44 |
| Z8_LS_230_CQ | 308 | 10 | 3.25 | 37 | 12.01 | 12 | 3.9 |
| Z8_LS_230_OQ | 307 | 7 | 2.28 | 39 | 12.7 | 12 | 3.91 |
| Z8_LS_230_P | 135 | 7 | 5.19 | 27 | 20 | 21 | 15.56 |
| Z8_LS_230_S | 203 | 5 | 2.46 | 22 | 10.84 | 18 | 8.87 |
| 70 10 240 00 | 152 | 5 | 3.29 | 19 | 12.5 | 12 | 7.89 |
| Z8_LS_240_CQ | 151 | 5 | 3.31 | 21 | 13.91 | 11 | 7.28 |
| Z8_LS_240_CQ Z8_LS_240_OQ | | | | | | | |
| | 100 | 1 | 1 | 15 | 15 | 1 | 1 |
| Z8_LS_240_OQ | 100 117 | <u>1</u> 8 | 1 6.84 | 15 24 | 15 20.51 | 1 29 | 1 24.79 |
| Z8_LS_240_OQ Z8_LS_240_P Z8_LS_240_S | | | 6.84 | 24 | 20.51 | | |
| Z8_LS_240_OQ Z8_LS_240_P Z8_LS_240_S Z8_LS_251_CQ | 117 199 | 8 | 6.84 4.02 | 24 31 | 20.51 15.58 | 29 17 | 24.79 8.54 |
| Z8_LS_240_OQ Z8_LS_240_P Z8_LS_240_S Z8_LS_251_CQ Z8_LS_251_OQ | 117 199 211 | 8 8 11 | 6.84 4.02 5.21 | 24 31 35 | 20.51 15.58 16.59 | 29 17 14 | 24.79 8.54 6.64 |
| Z8_LS_240_OQ Z8_LS_240_P Z8_LS_240_S Z8_LS_251_CQ Z8_LS_251_OQ Z8_LS_251_P | 117 199 211 110 | 8 8 11 3 | 6.84 4.02 5.21 2.73 | 24 31 35 17 | 20.51 15.58 16.59 15.45 | 29 17 14 16 | 24.79 8.54 6.64 14.55 |
| Z8_LS_240_OQ Z8_LS_240_P Z8_LS_240_S Z8_LS_251_CQ Z8_LS_251_OQ Z8_LS_251_OQ Z8_LS_251_S | 117 199 211 110 129 | 8 8 11 3 1 | 6.84 4.02 5.21 2.73 0.78 | 24 31 35 17 16 | 20.51 15.58 16.59 15.45 12.4 | 29 17 14 16 33 | 24.79 8.54 6.64 14.55 25.58 |
| Z8_LS_240_OQ Z8_LS_240_P Z8_LS_240_S Z8_LS_251_CQ Z8_LS_251_OQ Z8_LS_251_OQ Z8_LS_251_S Z8_LS_251_S | 117 199 211 110 129 76 | 8 8 11 3 1 2 | 6.84 4.02 5.21 2.73 0.78 2.63 | 24 31 35 17 16 8 | 20.51 15.58 16.59 15.45 12.4 10.53 | 29 17 14 16 33 6 | 24.79 8.54 6.64 14.55 25.58 7.89 |
| Z8_LS_240_OQ Z8_LS_240_P Z8_LS_240_S Z8_LS_251_CQ Z8_LS_251_OQ Z8_LS_251_P Z8_LS_251_S Z8_LS_252_CQ Z8_LS_252_OQ | 117 199 211 110 129 76 78 | 8 8 11 3 1 | 6.84 4.02 5.21 2.73 0.78 | 24 31 35 17 16 | 20.51 15.58 16.59 15.45 12.4 | 29 17 14 16 33 | 24.79 8.54 6.64 14.55 25.58 |
| Z8_LS_240_OQ Z8_LS_240_P Z8_LS_240_S Z8_LS_251_CQ Z8_LS_251_OQ Z8_LS_251_P Z8_LS_251_S Z8_LS_252_CQ Z8_LS_252_CQ Z8_LS_252_P | 117 199 211 110 129 76 78 | 8 8 11 3 1 2 3 | 6.84 4.02 5.21 2.73 0.78 2.63 3.85 | 24 31 35 17 16 8 11 | 20.51 15.58 16.59 15.45 12.4 10.53 14.1 | 29 17 14 16 33 6 | 24.79 8.54 6.64 14.55 25.58 7.89 19.23 |
| Z8_LS_240_OQ Z8_LS_240_P Z8_LS_240_S Z8_LS_251_CQ Z8_LS_251_OQ Z8_LS_251_P Z8_LS_251_S Z8_LS_252_CQ Z8_LS_252_CQ Z8_LS_252_P Z8_LS_252_S | 117 199 211 110 129 76 78 71 | 8 8 11 3 1 2 3 | 6.84 4.02 5.21 2.73 0.78 2.63 3.85 | 24 31 35 17 16 8 11 | 20.51 15.58 16.59 15.45 12.4 10.53 14.1 | 29 17 14 16 33 6 15 | 24.79 8.54 6.64 14.55 25.58 7.89 19.23 |
| Z8_LS_240_OQ Z8_LS_240_P Z8_LS_240_S Z8_LS_251_CQ Z8_LS_251_OQ Z8_LS_251_P Z8_LS_251_S Z8_LS_252_CQ Z8_LS_252_CQ Z8_LS_252_P Z8_LS_252_S Z8_LS_252_S Z8_LS_252_S | 117 199 211 110 129 76 78 71 74 | 8 8 11 3 1 2 3 4 | 6.84 4.02 5.21 2.73 0.78 2.63 3.85 5.41 | 24 31 35 17 16 8 11 | 20.51 15.58 16.59 15.45 12.4 10.53 14.1 18.92 12.21 | 29 17 14 16 33 6 15 | 24.79 8.54 6.64 14.55 25.58 7.89 19.23 24.32 4.96 |
| Z8_LS_240_OQ Z8_LS_240_P Z8_LS_240_S Z8_LS_251_CQ Z8_LS_251_P Z8_LS_251_S Z8_LS_252_CQ Z8_LS_252_CQ Z8_LS_252_CQ Z8_LS_252_CQ Z8_LS_252_P Z8_LS_252_S Z8_LS_252_S Z8_LS_261_CQ Z8_LS_261_OQ | 117 199 211 110 129 76 78 71 74 262 266 | 8 8 11 3 1 2 3 4 9 | 6.84 4.02 5.21 2.73 0.78 2.63 3.85 5.41 3.44 3.01 | 24 31 35 17 16 8 11 14 32 35 | 20.51 15.58 16.59 15.45 12.4 10.53 14.1 18.92 12.21 13.16 | 29 17 14 16 33 6 15 18 13 | 24.79 8.54 6.64 14.55 25.58 7.89 19.23 24.32 4.96 4.51 |
| Z8_LS_240_OQ Z8_LS_240_P Z8_LS_240_S Z8_LS_251_CQ Z8_LS_251_OQ Z8_LS_251_P Z8_LS_251_S Z8_LS_252_CQ Z8_LS_252_CQ Z8_LS_252_P Z8_LS_252_S Z8_LS_252_S Z8_LS_252_S | 117 199 211 110 129 76 78 71 74 | 8 8 11 3 1 2 3 4 9 8 | 6.84 4.02 5.21 2.73 0.78 2.63 3.85 5.41 3.44 3.01 | 24 31 35 17 16 8 11 14 32 35 13 | 20.51 15.58 16.59 15.45 12.4 10.53 14.1 18.92 12.21 | 29 17 14 16 33 6 15 | 24.79 8.54 6.64 14.55 25.58 7.89 19.23 24.32 4.96 |
| Z8_LS_240_OQ Z8_LS_240_P Z8_LS_240_S Z8_LS_251_CQ Z8_LS_251_P Z8_LS_251_S Z8_LS_252_CQ Z8_LS_252_CQ Z8_LS_252_CQ Z8_LS_252_CQ Z8_LS_252_P Z8_LS_252_S Z8_LS_252_S Z8_LS_261_CQ Z8_LS_261_OQ | 117 199 211 110 129 76 78 71 74 262 266 | 8 8 11 3 1 2 3 4 9 | 6.84 4.02 5.21 2.73 0.78 2.63 3.85 5.41 3.44 3.01 | 24 31 35 17 16 8 11 14 32 35 | 20.51 15.58 16.59 15.45 12.4 10.53 14.1 18.92 12.21 13.16 | 29 17 14 16 33 6 15 18 13 | 24.79 8.54 6.64 14.55 25.58 7.89 19.23 24.32 4.96 4.51 |
| Z8_LS_240_OQ Z8_LS_240_P Z8_LS_240_S Z8_LS_251_CQ Z8_LS_251_P Z8_LS_251_S Z8_LS_252_CQ Z8_LS_252_CQ Z8_LS_252_CQ Z8_LS_252_CQ Z8_LS_252_P Z8_LS_252_S Z8_LS_252_S Z8_LS_261_CQ Z8_LS_261_P | 117 199 211 110 129 76 78 71 74 262 266 133 | 8 8 11 3 1 2 3 4 9 8 | 6.84 4.02 5.21 2.73 0.78 2.63 3.85 5.41 3.44 3.01 | 24 31 35 17 16 8 11 14 32 35 13 | 20.51 15.58 16.59 15.45 12.4 10.53 14.1 18.92 12.21 13.16 9.77 | 29 17 14 16 33 6 15 18 13 12 | 24.79 8.54 6.64 14.55 25.58 7.89 19.23 24.32 4.96 4.51 9.02 |
| Z8_LS_240_OQ Z8_LS_240_P Z8_LS_240_S Z8_LS_251_CQ Z8_LS_251_P Z8_LS_251_S Z8_LS_252_CQ Z8_LS_252_CQ Z8_LS_252_CQ Z8_LS_252_CQ Z8_LS_252_P Z8_LS_252_S Z8_LS_261_CQ Z8_LS_261_CQ Z8_LS_261_P Z8_LS_261_S | 117 199 211 110 129 76 78 71 74 262 266 133 257 | 8 8 11 3 1 2 3 4 9 8 1 | 6.84 4.02 5.21 2.73 0.78 2.63 3.85 5.41 3.44 3.01 0.75 2.72 | 24 31 35 17 16 8 11 14 32 35 13 32 | 20.51 15.58 16.59 15.45 12.4 10.53 14.1 18.92 12.21 13.16 9.77 12.45 | 29 17 14 16 33 6 15 18 13 12 12 16 | 24.79 8.54 6.64 14.55 25.58 7.89 19.23 24.32 4.96 4.51 9.02 6.23 |



| Z8_LS_269_S Z8_LS_311_CQ Z8_LS_311_OQ | | | | | 1 | | 1 |
|---|---|--|---|---|--|---|---|
| | 116 | 1 | 0.86 | 11 | 9.48 | 6 | 5.17 |
| Z8_LS_311_OQ | 151 | 4 | 2.65 | 25 | 16.56 | 4 | 2.65 |
| | 151 | 5 | 3.31 | 25 | 16.56 | 5 | 3.31 |
| Z8 LS 311 P | 100 | 3 | 3 | 16 | 16 | 18 | 18 |
| Z8_LS_311_S | 128 | 5 | 3.91 | 24 | 18.75 | 5 | 3.91 |
| Z8 LS 319 CQ | 147 | 5 | 3.4 | 24 | 16.33 | 5 | 3.4 |
| : | ł | | 1 | | | | † |
| Z8_LS_319_OQ | 145 | 4 | 2.76 | 18 | 12.41 | 12 | 8.28 |
| Z8_LS_319_P | 107 | 7 | 6.54 | 21 | 19.63 | 14 | 13.08 |
| Z8_LS_319_S | 145 | 3 | 2.07 | 18 | 12.41 | 3 | 2.07 |
| Z8 LS 321 CQ | 7 | 1 | 14.29 | 1 | 14.29 | 0 | 0 |
| Z8_LS_321_OQ | 8 | 1 | 12.5 | 1 | 12.5 | 2 | 25 |
| Z8 LS 321 P | 6 | 1 | 16.67 | 1 | 16.67 | 2 | 33.33 |
| | ł | | 1 | | + | | |
| Z8_LS_321_S | 6 | 1 | 16.67 | 1 | 16.67 | 1 | 16.67 |
| Z8_LS_329_CQ | 6 | 0 | 0 | 0 | 0 | 0 | 0 |
| Z8_LS_329_OQ | 8 | 1 | 12.5 | 0 | 0 | 0 | 0 |
| Z8_LS_329_P | 6 | | | | | | |
| Z8 LS 329 S | 7 | 1 | 14.29 | 1 | 14.29 | 0 | 0 |
| Z8_LS_410_CQ | 92 | 4 | 4.35 | 16 | 17.39 | 6 | 6.52 |
| | | | | | | | |
| Z8_LS_410_OQ | 98 | 4 | 4.08 | 18 | 18.37 | 8 | 8.16 |
| Z8_LS_410_P | 57 | 1 | 1.75 | 7 | 12.28 | 17 | 29.82 |
| Z8_LS_410_S | 74 | 3 | 4.05 | 14 | 18.92 | 28 | 37.84 |
| Z8_LS_420_CQ | 113 | 4 | 3.54 | 17 | 15.04 | 26 | 23.01 |
| Z8 LS 420 OQ | 113 | 3 | 2.65 | 14 | 12.39 | 27 | 23.89 |
| Z8 LS 420 P | 64 | 1 | | | 12.5 | 12 | 18.75 |
| | ł | | 1.56 | 8 | + | | |
| Z8_LS_420_S | 85 | 1 | 1.18 | 9 | 10.59 | 32 | 37.65 |
| Z8_LS_491_CQ | 139 | 2 | 1.44 | 15 | 10.79 | 27 | 19.42 |
| Z8_LS_491_OQ | 139 | 2 | 1.44 | 15 | 10.79 | 25 | 17.99 |
| Z8_LS_491_P | 90 | 6 | 6.67 | 18 | 20 | 33 | 36.67 |
| Z8 LS 491 S | 144 | 2 | 1.39 | 14 | 9.72 | 20 | 13.89 |
| Z8 LS 499 CQ | 86 | 2 | 2.33 | 11 | 12.79 | 12 | 13.95 |
| | ł | | 1 | | + | | † |
| Z8_LS_499_OQ | 90 | 2 | 2.22 | 12 | 13.33 | 18 | 20 |
| Z8_LS_499_P | 64 | 2 | 3.12 | 9 | 14.06 | 16 | 25 |
| Z8_LS_499_S | 72 | 1 | 1.39 | 8 | 11.11 | 15 | 20.83 |
| Z8_LS_510_S | 3 | 1 | 33.33 | 0 | 0 | 1 | 33.33 |
| Z8 LS 520 CQ | 5 | 1 | 20 | 1 | 20 | 1 | 20 |
| Z8 LS 520 OQ | 4 | 1 | 25 | 1 | 25 | 1 | 25 |
| Z8 LS 520 P | 5 | 1 | 20 | 1 | | 1 | 20 |
| | ł | | | | 20 | | † |
| Z8_LS_520_S | 3 | 1 | 33.33 | 0 | 0 | 1 | 33.33 |
| Z8_LS_530_CQ | 5 | 0 | 0 | 0 | 0 | 0 | 0 |
| Z8_LS_530_OQ | 4 | 1 | 25 | 1 | 25 | 0 | 0 |
| Z8 LS 530 P | 5 | 1 | 20 | 1 | 20 | 0 | 0 |
| Z8 LS 530 S | 7 | 1 | 14.29 | 1 | 14.29 | | |
| 20_13_330_3 | , | | | | | 0 | 0 |
| 79 IS 000 CO | 1 | | | | | 0 | 0 |
| Z8_LS_900_CQ | 4 | 1 | 25 | 1 | 25 | 1 | 25 |
| Z8_LS_900_OQ | 4 | 1 1 | 25 25 | 1 1 | 25 25 | 1 1 | 25 25 |
| Z8_LS_900_OQ Z8_LS_900_P | 4 5 | 1 1 1 | 25 25 20 | 1 1 1 | 25 25 20 | 1 | 25 25 40 |
| Z8_LS_900_OQ | 4 | 1 1 | 25 25 | 1 1 | 25 25 | 1 1 | 25 25 |
| Z8_LS_900_OQ Z8_LS_900_P | 4 5 | 1 1 1 | 25 25 20 | 1 1 1 | 25 25 20 | 1 1 2 | 25 25 40 |
| Z8_LS_900_OQ Z8_LS_900_P Z8_LS_900_S | 4 5 3 | 1 1 1 1 | 25 25 20 33.33 | 1 1 1 0 | 25 25 20 0 | 1 1 2 1 | 25 25 40 33.33 |
| Z8_LS_900_OQ Z8_LS_900_P Z8_LS_900_S Z8_PF_20010_CQ Z8_PF_20010_OQ | 4 5 3 43 46 | 1 1 1 1 1 2 | 25 25 20 33.33 2.33 4.35 | 1 1 1 0 6 6 | 25 25 20 0 13.95 13.04 | 1 1 2 1 8 11 | 25 25 40 33.33 18.6 23.91 |
| Z8_LS_900_OQ Z8_LS_900_P Z8_LS_900_S Z8_PF_20010_CQ Z8_PF_20010_OQ Z8_PF_20010_P | 4 5 3 43 46 91 | 1 1 1 1 1 2 3 | 25 25 20 33.33 2.33 4.35 3.3 | 1 1 1 0 6 6 | 25 25 20 0 13.95 13.04 13.19 | 1 1 2 1 8 11 7 | 25 25 40 33.33 18.6 23.91 7.69 |
| Z8_LS_900_OQ Z8_LS_900_P Z8_LS_900_S Z8_PF_20010_CQ Z8_PF_20010_OQ Z8_PF_20010_P Z8_PF_20020_CQ | 4 5 3 43 46 91 41 | 1 1 1 1 1 2 3 3 | 25 25 20 33.33 2.33 4.35 3.3 7.32 | 1 1 0 6 6 12 | 25 25 20 0 13.95 13.04 13.19 21.95 | 1 1 2 1 8 11 7 | 25 25 40 33.33 18.6 23.91 7.69 29.27 |
| Z8_LS_900_OQ Z8_LS_900_P Z8_LS_900_S Z8_PF_20010_CQ Z8_PF_20010_OQ Z8_PF_20010_P Z8_PF_20020_CQ Z8_PF_20020_OQ | 4 5 3 43 46 91 41 45 | 1 1 1 1 1 2 3 3 3 | 25 25 20 33.33 2.33 4.35 3.3 7.32 6.67 | 1 1 0 6 6 12 9 | 25 25 20 0 13.95 13.04 13.19 21.95 17.78 | 1 1 2 1 8 11 7 12 9 | 25 40 33.33 18.6 23.91 7.69 29.27 20 |
| Z8_LS_900_OQ Z8_LS_900_P Z8_LS_900_S Z8_PF_20010_CQ Z8_PF_20010_OQ Z8_PF_20010_P Z8_PF_20020_CQ | 4 5 3 43 46 91 41 | 1 1 1 1 1 2 3 3 | 25 25 20 33.33 2.33 4.35 3.3 7.32 | 1 1 0 6 6 12 | 25 25 20 0 13.95 13.04 13.19 21.95 | 1 1 2 1 8 11 7 | 25 25 40 33.33 18.6 23.91 7.69 29.27 |
| Z8_LS_900_OQ Z8_LS_900_P Z8_LS_900_S Z8_PF_20010_CQ Z8_PF_20010_OQ Z8_PF_20010_P Z8_PF_20020_CQ Z8_PF_20020_OQ | 4 5 3 43 46 91 41 45 | 1 1 1 1 1 2 3 3 3 | 25 25 20 33.33 2.33 4.35 3.3 7.32 6.67 | 1 1 0 6 6 12 9 | 25 25 20 0 13.95 13.04 13.19 21.95 17.78 | 1 1 2 1 8 11 7 12 9 | 25 40 33.33 18.6 23.91 7.69 29.27 20 |
| Z8_LS_900_OQ Z8_LS_900_P Z8_LS_900_S Z8_PF_20010_CQ Z8_PF_20010_P Z8_PF_20010_P Z8_PF_20020_CQ Z8_PF_20020_P | 4 5 3 43 46 91 41 45 | 1 1 1 1 1 2 3 3 3 3 | 25 20 33.33 2.33 4.35 3.3 7.32 6.67 3.75 | 1 1 0 6 6 12 9 8 | 25 20 0 13.95 13.04 13.19 21.95 17.78 | 1 1 2 1 8 11 7 12 9 | 25 40 33.33 18.6 23.91 7.69 29.27 20 18.75 |
| Z8_LS_900_OQ Z8_LS_900_P Z8_LS_900_S Z8_PF_20010_CQ Z8_PF_20010_P Z8_PF_20020_CQ Z8_PF_20020_P Z8_PF_20030_OQ Z8_PF_20030_P Z8_PF_20030_P | 4 5 3 43 46 91 41 45 80 3 | 1 1 1 1 2 3 3 3 3 1 | 25 25 20 33.33 2.33 4.35 3.3 7.32 6.67 3.75 33.33 14.29 | 1 1 0 6 6 12 9 8 12 0 | 25 25 20 0 13.95 13.04 13.19 21.95 17.78 15 0 | 1 1 2 1 8 11 7 12 9 15 1 | 25 40 33.33 18.6 23.91 7.69 29.27 20 18.75 33.33 0 |
| Z8_LS_900_OQ Z8_LS_900_P Z8_LS_900_S Z8_PF_20010_CQ Z8_PF_20010_P Z8_PF_20020_CQ Z8_PF_20020_CQ Z8_PF_20020_P Z8_PF_20030_OQ Z8_PF_20030_P Z8_PF_20040_CQ | 4 5 3 43 46 91 41 45 80 3 7 | 1 1 1 1 2 3 3 3 3 1 1 1 3 | 25 25 20 33.33 2.33 4.35 3.3 7.32 6.67 3.75 33.33 14.29 6.52 | 1 1 0 6 6 12 9 8 12 0 0 | 25 25 20 0 13.95 13.04 13.19 21.95 17.78 15 0 | 1 1 2 1 8 11 7 12 9 15 1 0 6 | 25 40 33.33 18.6 23.91 7.69 29.27 20 18.75 33.33 0 13.04 |
| Z8_LS_900_OQ Z8_LS_900_P Z8_LS_900_S Z8_PF_20010_CQ Z8_PF_20010_P Z8_PF_20020_CQ Z8_PF_20020_OQ Z8_PF_20020_P Z8_PF_20030_OQ Z8_PF_20030_P Z8_PF_20040_CQ Z8_PF_20040_CQ Z8_PF_20040_CQ | 4 5 3 43 46 91 41 45 80 3 7 46 49 | 1 1 1 1 2 3 3 3 3 1 1 1 3 3 | 25 25 20 33.33 2.33 4.35 3.3 7.32 6.67 3.75 33.33 14.29 6.52 6.12 | 1 1 0 6 6 6 12 9 8 12 0 0 7 | 25 25 20 0 13.95 13.04 13.19 21.95 17.78 15 0 0 15.22 10.2 | 1 1 2 1 8 11 7 12 9 15 1 0 6 | 25 40 33.33 18.6 23.91 7.69 29.27 20 18.75 33.33 0 13.04 12.24 |
| Z8_LS_900_OQ Z8_LS_900_P Z8_LS_900_S Z8_PF_20010_CQ Z8_PF_20010_P Z8_PF_20020_CQ Z8_PF_20020_OQ Z8_PF_20020_P Z8_PF_20030_P Z8_PF_20030_P Z8_PF_20040_CQ Z8_PF_20040_CQ Z8_PF_20040_P | 4 5 3 43 46 91 41 45 80 3 7 46 49 72 | 1 1 1 1 2 3 3 3 3 1 1 1 3 3 3 | 25 25 20 33.33 2.33 4.35 3.3 7.32 6.67 3.75 33.33 14.29 6.52 6.12 4.17 | 1 1 0 6 6 6 12 9 8 12 0 0 7 5 | 25 25 20 0 13.95 13.04 13.19 21.95 17.78 15 0 0 15.22 10.2 13.89 | 1 1 2 1 8 11 7 12 9 15 1 0 6 | 25 40 33.33 18.6 23.91 7.69 29.27 20 18.75 33.33 0 13.04 12.24 5.56 |
| Z8_LS_900_OQ Z8_LS_900_P Z8_LS_900_S Z8_PF_20010_CQ Z8_PF_20010_P Z8_PF_20020_CQ Z8_PF_20020_OQ Z8_PF_20020_P Z8_PF_20030_OQ Z8_PF_20030_P Z8_PF_20040_CQ Z8_PF_20040_CQ Z8_PF_20040_CQ | 4 5 3 43 46 91 41 45 80 3 7 46 49 | 1 1 1 1 2 3 3 3 3 1 1 1 3 3 | 25 25 20 33.33 2.33 4.35 3.3 7.32 6.67 3.75 33.33 14.29 6.52 6.12 | 1 1 0 6 6 6 12 9 8 12 0 0 7 | 25 25 20 0 13.95 13.04 13.19 21.95 17.78 15 0 0 15.22 10.2 | 1 1 2 1 8 11 7 12 9 15 1 0 6 | 25 40 33.33 18.6 23.91 7.69 29.27 20 18.75 33.33 0 13.04 12.24 |
| Z8_LS_900_OQ Z8_LS_900_P Z8_LS_900_S Z8_PF_20010_CQ Z8_PF_20010_P Z8_PF_20020_CQ Z8_PF_20020_OQ Z8_PF_20020_P Z8_PF_20030_OQ Z8_PF_20030_P Z8_PF_20040_CQ Z8_PF_20040_CQ Z8_PF_20040_CQ Z8_PF_20040_P | 4 5 3 43 46 91 41 45 80 3 7 46 49 72 | 1 1 1 1 2 3 3 3 3 1 1 1 3 3 3 | 25 25 20 33.33 2.33 4.35 3.3 7.32 6.67 3.75 33.33 14.29 6.52 6.12 4.17 | 1 1 0 6 6 6 12 9 8 12 0 0 7 5 | 25 25 20 0 13.95 13.04 13.19 21.95 17.78 15 0 0 15.22 10.2 13.89 | 1 1 2 1 8 11 7 12 9 15 1 0 6 | 25 40 33.33 18.6 23.91 7.69 29.27 20 18.75 33.33 0 13.04 12.24 5.56 |
| Z8_LS_900_OQ Z8_LS_900_P Z8_LS_900_S Z8_PF_20010_CQ Z8_PF_20010_P Z8_PF_20020_CQ Z8_PF_20020_Q Z8_PF_20020_P Z8_PF_20030_OQ Z8_PF_20030_P Z8_PF_20040_CQ Z8_PF_20040_CQ Z8_PF_20040_P Z8_PF_20040_P Z8_PF_20040_P Z8_PF_20040_P Z8_PF_20050_CQ | 4 5 3 43 46 91 41 45 80 3 7 46 49 72 53 | 1 1 1 1 2 3 3 3 3 1 1 1 3 3 3 | 25 25 20 33.33 2.33 4.35 3.3 7.32 6.67 3.75 33.33 14.29 6.52 6.12 4.17 1.89 | 1 1 0 6 6 12 9 8 12 0 0 7 5 | 25 25 20 0 13.95 13.04 13.19 21.95 17.78 15 0 0 15.22 10.2 13.89 9.43 | 1 1 2 1 8 11 7 12 9 15 1 0 6 6 4 | 25 40 33.33 18.6 23.91 7.69 29.27 20 18.75 33.33 0 13.04 12.24 5.56 11.32 |
| Z8_LS_900_OQ Z8_LS_900_P Z8_LS_900_S Z8_PF_20010_CQ Z8_PF_20010_P Z8_PF_20010_P Z8_PF_20020_CQ Z8_PF_20020_QQ Z8_PF_20030_OQ Z8_PF_20030_P Z8_PF_20030_P Z8_PF_20040_CQ Z8_PF_20040_CQ Z8_PF_20040_P Z8_PF_20050_CQ Z8_PF_20050_CQ Z8_PF_20050_P | 4 5 3 43 46 91 41 45 80 3 7 46 49 72 53 53 | 1 1 1 1 2 3 3 3 3 1 1 1 3 3 3 3 4 | 25 25 20 33.33 2.33 4.35 3.3 7.32 6.67 3.75 33.33 14.29 6.52 6.12 4.17 1.89 3.77 6.56 | 1 1 0 6 6 6 12 9 8 12 0 0 7 5 10 5 7 | 25 25 20 0 13.95 13.04 13.19 21.95 17.78 15 0 0 15.22 10.2 13.89 9.43 13.21 18.03 | 1 1 2 1 8 11 7 12 9 15 1 0 6 6 6 7 | 25 25 40 33.33 18.6 23.91 7.69 29.27 20 18.75 33.33 0 13.04 12.24 5.56 11.32 13.21 9.84 |
| Z8_LS_900_OQ Z8_LS_900_P Z8_LS_900_P Z8_LS_900_S Z8_PF_20010_CQ Z8_PF_20010_P Z8_PF_20020_CQ Z8_PF_20020_CQ Z8_PF_20020_P Z8_PF_20030_P Z8_PF_20030_P Z8_PF_20040_CQ Z8_PF_20040_CQ Z8_PF_20040_CQ Z8_PF_20050_CQ Z8_PF_20050_CQ Z8_PF_20050_P Z8_PF_20050_P Z8_PF_20070_CQ | 4 5 3 43 46 91 41 45 80 3 7 46 49 72 53 53 61 6 | 1 1 1 1 2 3 3 3 3 1 1 1 3 3 3 3 4 1 | 25 25 20 33.33 2.33 4.35 3.3 7.32 6.67 3.75 33.33 14.29 6.52 6.12 4.17 1.89 3.77 6.56 | 1 1 0 6 6 6 12 9 8 12 0 0 7 5 10 5 7 | 25 25 20 0 13.95 13.04 13.19 21.95 17.78 15 0 0 15.22 10.2 13.89 9.43 13.21 18.03 0 | 1 1 2 1 8 11 7 12 9 15 1 0 6 6 6 4 6 7 6 | 25 25 40 33.33 18.6 23.91 7.69 29.27 20 18.75 33.33 0 13.04 12.24 5.56 11.32 13.21 9.84 0 |
| Z8_LS_900_OQ Z8_LS_900_P Z8_LS_900_S Z8_PF_20010_CQ Z8_PF_20010_P Z8_PF_20010_P Z8_PF_20020_CQ Z8_PF_20020_QQ Z8_PF_20020_P Z8_PF_20030_P Z8_PF_20030_P Z8_PF_20040_CQ Z8_PF_20040_QQ Z8_PF_20040_QQ Z8_PF_20050_CQ Z8_PF_20050_CQ Z8_PF_20050_P Z8_PF_20070_QQ Z8_PF_20070_QQ | 4 5 3 43 46 91 41 45 80 3 7 46 49 72 53 53 61 6 | 1 1 1 1 1 1 2 3 3 3 1 1 1 2 4 1 1 | 25 25 20 33.33 2.33 4.35 3.3 7.32 6.67 3.75 33.33 14.29 6.52 6.12 4.17 1.89 3.77 6.56 16.67 | 1 1 0 6 6 6 12 9 8 12 0 0 7 5 10 5 7 | 25 25 20 0 13.95 13.04 13.19 21.95 17.78 15 0 0 15.22 10.2 13.89 9.43 13.21 18.03 0 16.67 | 1 1 2 1 8 11 7 12 9 15 1 0 6 6 6 7 6 0 3 | 25 25 40 33.33 18.6 23.91 7.69 29.27 20 18.75 33.33 0 13.04 12.24 5.56 11.32 13.21 9.84 0 50 |
| Z8_LS_900_OQ Z8_LS_900_P Z8_LS_900_P Z8_LS_900_S Z8_PF_20010_CQ Z8_PF_20010_P Z8_PF_20020_CQ Z8_PF_20020_QQ Z8_PF_20020_P Z8_PF_20030_P Z8_PF_20030_P Z8_PF_20040_CQ Z8_PF_20040_CQ Z8_PF_20050_CQ Z8_PF_20050_CQ Z8_PF_20050_P Z8_PF_20050_P Z8_PF_20070_CQ Z8_PF_20070_P | 4 5 3 43 46 91 41 45 80 3 7 46 49 72 53 53 61 6 6 | 1 1 1 1 1 1 2 3 3 3 1 1 1 2 4 1 1 1 1 | 25 25 20 33.33 2.33 4.35 3.3 7.32 6.67 3.75 33.33 14.29 6.52 6.12 4.17 1.89 3.77 6.56 16.67 | 1 1 0 6 6 6 12 9 8 12 0 0 7 5 10 5 7 11 0 | 25 25 20 0 13.95 13.04 13.19 21.95 17.78 15 0 0 15.22 10.2 13.89 9.43 13.21 18.03 0 16.67 10 | 1 1 2 1 8 11 7 12 9 15 1 0 6 6 6 4 6 7 6 0 3 2 | 25 25 40 33.33 18.6 23.91 7.69 29.27 20 18.75 33.33 0 13.04 12.24 5.56 11.32 13.21 9.84 0 50 20 |
| Z8_LS_900_OQ Z8_LS_900_P Z8_LS_900_S Z8_PF_20010_CQ Z8_PF_20010_P Z8_PF_20010_P Z8_PF_20020_CQ Z8_PF_20020_QQ Z8_PF_20020_P Z8_PF_20030_P Z8_PF_20030_P Z8_PF_20040_CQ Z8_PF_20040_QQ Z8_PF_20040_QQ Z8_PF_20050_CQ Z8_PF_20050_CQ Z8_PF_20050_P Z8_PF_20070_QQ Z8_PF_20070_QQ | 4 5 3 43 46 91 41 45 80 3 7 46 49 72 53 53 61 6 | 1 1 1 1 1 1 2 3 3 3 1 1 1 2 4 1 1 | 25 25 20 33.33 2.33 4.35 3.3 7.32 6.67 3.75 33.33 14.29 6.52 6.12 4.17 1.89 3.77 6.56 16.67 | 1 1 0 6 6 6 12 9 8 12 0 0 7 5 10 5 7 | 25 25 20 0 13.95 13.04 13.19 21.95 17.78 15 0 0 15.22 10.2 13.89 9.43 13.21 18.03 0 16.67 | 1 1 2 1 8 11 7 12 9 15 1 0 6 6 6 7 6 0 3 | 25 25 40 33.33 18.6 23.91 7.69 29.27 20 18.75 33.33 0 13.04 12.24 5.56 11.32 13.21 9.84 0 50 |
| Z8_LS_900_OQ Z8_LS_900_P Z8_LS_900_P Z8_LS_900_S Z8_PF_20010_CQ Z8_PF_20010_P Z8_PF_20020_CQ Z8_PF_20020_QQ Z8_PF_20020_P Z8_PF_20030_P Z8_PF_20030_P Z8_PF_20040_CQ Z8_PF_20040_CQ Z8_PF_20050_CQ Z8_PF_20050_CQ Z8_PF_20050_P Z8_PF_20050_P Z8_PF_20070_CQ Z8_PF_20070_P | 4 5 3 43 46 91 41 45 80 3 7 46 49 72 53 53 61 6 6 | 1 1 1 1 1 1 2 3 3 3 1 1 1 2 4 1 1 1 1 | 25 25 20 33.33 2.33 4.35 3.3 7.32 6.67 3.75 33.33 14.29 6.52 6.12 4.17 1.89 3.77 6.56 16.67 | 1 1 0 6 6 6 12 9 8 12 0 0 7 5 10 5 7 11 0 | 25 25 20 0 13.95 13.04 13.19 21.95 17.78 15 0 0 15.22 10.2 13.89 9.43 13.21 18.03 0 16.67 10 | 1 1 2 1 8 11 7 12 9 15 1 0 6 6 6 4 6 7 6 0 3 2 | 25 25 40 33.33 18.6 23.91 7.69 29.27 20 18.75 33.33 0 13.04 12.24 5.56 11.32 13.21 9.84 0 50 20 |
| Z8_LS_900_OQ Z8_LS_900_P Z8_LS_900_P Z8_LS_900_S Z8_PF_20010_CQ Z8_PF_20010_P Z8_PF_20010_P Z8_PF_20020_CQ Z8_PF_20020_P Z8_PF_20030_P Z8_PF_20030_P Z8_PF_20040_CQ Z8_PF_20040_CQ Z8_PF_20050_CQ Z8_PF_20050_CQ Z8_PF_20050_P Z8_PF_20050_P Z8_PF_20070_CQ Z8_PF_20070_CQ Z8_PF_20070_P Z8_PF_20110_P Z8_PF_20130_CQ | 4 5 3 43 46 91 41 45 80 3 7 46 49 72 53 53 61 6 6 6 10 4 | 1 1 1 1 1 1 2 3 3 3 1 1 1 1 2 4 1 1 1 1 2 | 25 25 20 33.33 2.33 4.35 3.3 7.32 6.67 3.75 33.33 14.29 6.52 6.12 4.17 1.89 3.77 6.56 16.67 10 25 5.56 | 1 1 0 6 6 6 12 9 8 12 0 0 7 5 10 5 7 11 0 | 25 25 20 0 13.95 13.04 13.19 21.95 17.78 15 0 0 15.22 10.2 13.89 9.43 13.21 18.03 0 16.67 10 25 16.67 | 1 1 2 1 8 11 7 12 9 15 1 0 6 6 6 4 6 7 6 0 3 2 | 25 25 40 33.33 18.6 23.91 7.69 29.27 20 18.75 33.33 0 13.04 12.24 5.56 11.32 13.21 9.84 0 50 20 25 |
| Z8_LS_900_OQ Z8_LS_900_P Z8_LS_900_P Z8_LS_900_S Z8_PF_20010_CQ Z8_PF_20010_P Z8_PF_20010_P Z8_PF_20020_CQ Z8_PF_20020_P Z8_PF_20030_P Z8_PF_20030_P Z8_PF_20040_CQ Z8_PF_20040_CQ Z8_PF_20050_CQ Z8_PF_20050_CQ Z8_PF_20050_P Z8_PF_20050_P Z8_PF_20070_CQ Z8_PF_20070_CQ Z8_PF_20070_P Z8_PF_20110_P Z8_PF_20130_CQ Z8_PF_20130_CQ Z8_PF_20130_CQ | 4 5 3 43 46 91 41 45 80 3 7 46 49 72 53 53 61 6 6 6 10 4 36 36 | 1 1 1 1 1 1 2 3 3 3 1 1 1 1 2 4 1 1 1 1 2 3 3 | 25 25 20 33.33 2.33 4.35 3.3 7.32 6.67 3.75 33.33 14.29 6.52 6.12 4.17 1.89 3.77 6.56 16.67 10 25 5.56 8.33 | 1 1 1 0 6 6 6 12 9 8 12 0 0 7 5 10 5 7 11 0 1 1 6 8 | 25 25 20 0 13.95 13.04 13.19 21.95 17.78 15 0 0 15.22 10.2 13.89 9.43 13.21 18.03 0 16.67 10 25 16.67 22.22 | 1 1 2 1 8 11 7 12 9 15 1 0 6 6 6 4 6 7 6 0 3 2 1 1 6 7 | 25 25 40 33.33 18.6 23.91 7.69 29.27 20 18.75 33.33 0 13.04 12.24 5.56 11.32 13.21 9.84 0 50 20 25 16.67 19.44 |
| Z8_LS_900_OQ Z8_LS_900_P Z8_LS_900_P Z8_LS_900_S Z8_PF_20010_CQ Z8_PF_20010_P Z8_PF_20010_P Z8_PF_20020_CQ Z8_PF_20020_P Z8_PF_20030_P Z8_PF_20030_P Z8_PF_20040_CQ Z8_PF_20040_CQ Z8_PF_20050_CQ Z8_PF_20050_CQ Z8_PF_20050_P Z8_PF_20050_P Z8_PF_20070_CQ Z8_PF_20070_CQ Z8_PF_20070_P Z8_PF_20110_P Z8_PF_20130_CQ | 4 5 3 43 46 91 41 45 80 3 7 46 49 72 53 53 61 6 6 10 4 36 | 1 1 1 1 1 1 2 3 3 3 1 1 1 1 2 4 1 1 1 1 2 | 25 25 20 33.33 2.33 4.35 3.3 7.32 6.67 3.75 33.33 14.29 6.52 6.12 4.17 1.89 3.77 6.56 16.67 10 25 5.56 | 1 1 0 6 6 6 12 9 8 12 0 0 7 5 10 5 7 11 0 | 25 25 20 0 13.95 13.04 13.19 21.95 17.78 15 0 0 15.22 10.2 13.89 9.43 13.21 18.03 0 16.67 10 25 16.67 | 1 1 2 1 8 11 7 12 9 15 1 0 6 6 6 4 6 7 6 0 3 2 1 1 6 | 25 25 40 33.33 18.6 23.91 7.69 29.27 20 18.75 33.33 0 13.04 12.24 5.56 11.32 13.21 9.84 0 50 20 25 16.67 |



| Z8_PF_20170_OQ | 4 | 1 | 25 | 1 | 25 | 0 | 0 |
|--|---|--|---|---|--|--|---|
| Z8_PF_20170_P | 9 | 2 | 22.22 | 1 | 11.11 | 0 | 0 |
| Z8_PF_20180_CQ | 9 | 1 | 11.11 | 2 | 22.22 | 0 | 0 |
| Z8 PF 20180 OQ | 9 | 2 | 22.22 | 1 | 11.11 | 0 | 0 |
| Z8 PF 20180 P | 8 | 2 | 25 | 0 | 0 | 0 | 0 |
| Z8 PF 20210 CQ | 11 | 1 | 9.09 | 1 | 9.09 | 1 | 9.09 |
| Z8 PF 20210 OQ | 11 | 1 | 9.09 | 1 | 9.09 | 1 | 9.09 |
| | | | | | | | |
| Z8_PF_20210_P | 17 | 1 | 5.88 | 1 | 5.88 | 1 | 5.88 |
| Z8_PF_20240_CQ | 101 | 2 | 1.98 | 12 | 11.88 | 49 | 48.51 |
| Z8_PF_20240_OQ | 101 | 2 | 1.98 | 12 | 11.88 | 49 | 48.51 |
| Z8_PF_20240_P | 109 | 6 | 5.5 | 18 | 16.51 | 19 | 17.43 |
| Z8_PS_30010_P | 172 | 5 | 2.91 | 22 | 12.79 | 13 | 7.56 |
| Z8_PS_30020_P | 414 | 5 | 1.21 | 45 | 10.87 | 36 | 8.7 |
| Z8 PS 30030 P | 38 | 3 | 7.89 | 7 | 18.42 | 3 | 7.89 |
| Z8 PU 10010 CQ | 139 | 2 | 1.44 | 14 | 10.07 | 7 | 5.04 |
| Z8 PU 10010 OQ | 139 | 2 | 1.44 | 15 | 10.79 | 9 | 6.47 |
| Z8 PU 10010 P | 214 | 4 | 1.87 | 25 | 11.68 | 15 | 7.01 |
| | 84 | 2 | | | 1 | 12 | 14.29 |
| Z8_PU_10020_CQ | _ | | 2.38 | 10 | 11.9 | | |
| Z8_PU_10020_OQ | 88 | 2 | 2.27 | 11 | 12.5 | 11 | 12.5 |
| Z8_PU_10020_P | 157 | 2 | 1.27 | 15 | 9.55 | 6 | 3.82 |
| Z8_PU_10040_CQ | 7 | 1 | 14.29 | 1 | 14.29 | 0 | 0 |
| Z8_PU_10040_OQ | 6 | 1 | 16.67 | 1 | 16.67 | 0 | 0 |
| Z8_PU_10040_P | 69 | 1 | 1.45 | 6 | 8.7 | 2 | 2.9 |
| Z8_PU_10050_CQ | 39 | 1 | 2.56 | 4 | 10.26 | 4 | 10.26 |
| Z8 PU 10050 OQ | 39 | 2 | 5.13 | 6 | 15.38 | 4 | 10.26 |
| Z8 PU 10050 P | 52 | 1 | 1.92 | 6 | 11.54 | 1 | 1.92 |
| Z8 PU 10080 CQ | 81 | 5 | 6.17 | 14 | 17.28 | 6 | 7.41 |
| Z8 PU 10080 OQ | 82 | 5 | 6.1 | 13 | 15.85 | 8 | 9.76 |
| | | | | | | | |
| Z8_PU_10080_P | 125 | 3 | 2.4 | 14 | 11.2 | 11 | 8.8 |
| Z8_PU_10090_CQ | 21 | 2 | 9.52 | 4 | 19.05 | 4 | 19.05 |
| Z8_PU_10090_OQ | 20 | 2 | 10 | 4 | 20 | 6 | 30 |
| Z8_PU_10090_P | 29 | 2 | 6.9 | 5 | 17.24 | 6 | 20.69 |
| Z8_PU_10180_CQ | 13 | 1 | 7.69 | 1 | 7.69 | 2 | 15.38 |
| Z8_PU_10180_OQ | 15 | 2 | 13.33 | 3 | 20 | 2 | 13.33 |
| Z8 PU 10180 P | 16 | 3 | 18.75 | 2 | 12.5 | 0 | 0 |
| Z8 PU 10190 CQ | 203 | 2 | 0.99 | 22 | 10.84 | 41 | 20.2 |
| Z8 PU 10190 OQ | 203 | 2 | 0.99 | 21 | 10.34 | 61 | 30.05 |
| Z8 PU 10190 P | 254 | 11 | 4.33 | 46 | 18.11 | 83 | 32.68 |
| | | | 4.55 | 40 | 10.11 | | |
| | | | 2 27 | _ | 11 26 | 2 | |
| Z8_SL_50010_P | 44 | 1 | 2.27 | 5 | 11.36 | 3 | 6.82 |
| Z8_SL_50010_P Z8_SL_50010_S | 44 47 | 1 3 | 6.38 | 9 | 19.15 | 3 | 6.38 |
| Z8_SL_50010_P Z8_SL_50010_S Z8_SL_50020_P | 44 47 40 | 1 3 1 | 6.38 2.5 | 9 5 | 19.15 12.5 | 3 4 | 6.38 10 |
| Z8_SL_50010_P Z8_SL_50010_S Z8_SL_50020_P Z8_SL_50020_S | 44 47 40 34 | 1 3 1 2 | 6.38 2.5 5.88 | 9 5 4 | 19.15 | 3 4 2 | 6.38 10 5.88 |
| Z8_SL_50010_P Z8_SL_50010_S Z8_SL_50020_P | 44 47 40 | 1 3 1 | 6.38 2.5 | 9 5 | 19.15 12.5 | 3 4 | 6.38 10 |
| Z8_SL_50010_P Z8_SL_50010_S Z8_SL_50020_P Z8_SL_50020_S | 44 47 40 34 | 1 3 1 2 | 6.38 2.5 5.88 | 9 5 4 | 19.15 12.5 11.76 | 3 4 2 | 6.38 10 5.88 |
| Z8_SL_50010_P Z8_SL_50010_S Z8_SL_50020_P Z8_SL_50020_S Z8_SL_50040_P | 44 47 40 34 7 | 1 3 1 2 1 | 6.38 2.5 5.88 14.29 | 9 5 4 1 | 19.15 12.5 11.76 14.29 | 3 4 2 0 | 6.38 10 5.88 0 |
| Z8_SL_50010_P Z8_SL_50010_S Z8_SL_50020_P Z8_SL_50020_S Z8_SL_50040_P Z8_SL_50040_S | 44 47 40 34 7 3 | 1 3 1 2 1 | 6.38 2.5 5.88 14.29 33.33 | 9 5 4 1 0 | 19.15 12.5 11.76 14.29 0 | 3 4 2 0 | 6.38 10 5.88 0 33.33 |
| Z8_SL_50010_P Z8_SL_50010_S Z8_SL_50020_P Z8_SL_50020_S Z8_SL_50040_P Z8_SL_50040_S Z9_EP_2060_CL | 44 47 40 34 7 3 3 | 1 3 1 2 1 1 | 6.38 2.5 5.88 14.29 33.33 3.12 | 9 5 4 1 0 4 | 19.15 12.5 11.76 14.29 0 12.5 | 3 4 2 0 1 | 6.38 10 5.88 0 33.33 3.12 |
| Z8_SL_50010_P Z8_SL_50010_S Z8_SL_50020_P Z8_SL_50020_S Z8_SL_50040_P Z8_SL_50040_S Z9_EP_2060_CL Z9_EP_2060_CS | 44 47 40 34 7 3 3 32 55 | 1 3 1 2 1 1 1 | 6.38 2.5 5.88 14.29 33.33 3.12 1.82 | 9 5 4 1 0 4 7 | 19.15 12.5 11.76 14.29 0 12.5 12.73 | 3 4 2 0 1 1 3 | 6.38 10 5.88 0 33.33 3.12 5.45 |
| Z8_SL_50010_P Z8_SL_50010_S Z8_SL_50020_P Z8_SL_50020_S Z8_SL_50040_P Z8_SL_50040_S Z9_EP_2060_CL Z9_EP_2060_CO Z9_EP_2060_CS Z9_EP_2060_P | 44 47 40 34 7 3 32 55 27 69 | 1 3 1 2 1 1 1 1 3 4 | 6.38 2.5 5.88 14.29 33.33 3.12 1.82 11.11 5.8 | 9 5 4 1 0 4 7 5 | 19.15 12.5 11.76 14.29 0 12.5 12.73 18.52 14.49 | 3 4 2 0 1 1 3 5 | 6.38 10 5.88 0 33.33 3.12 5.45 18.52 5.8 |
| Z8_SL_50010_P Z8_SL_50010_S Z8_SL_50020_P Z8_SL_50020_S Z8_SL_50040_P Z8_SL_50040_S Z9_EP_2060_CL Z9_EP_2060_CC Z9_EP_2060_CS Z9_EP_2060_P Z9_EP_2060_SQ | 44 47 40 34 7 3 32 55 27 69 | 1 3 1 2 1 1 1 1 3 4 | 6.38 2.5 5.88 14.29 33.33 3.12 1.82 11.11 5.8 7.27 | 9 5 4 1 0 4 7 5 10 7 | 19.15 12.5 11.76 14.29 0 12.5 12.73 18.52 14.49 12.73 | 3 4 2 0 1 1 3 5 4 | 6.38 10 5.88 0 33.33 3.12 5.45 18.52 5.8 7.27 |
| Z8_SL_50010_P Z8_SL_50010_S Z8_SL_50020_P Z8_SL_50020_S Z8_SL_50040_P Z8_SL_50040_S Z9_EP_2060_CL Z9_EP_2060_CO Z9_EP_2060_CS Z9_EP_2060_P Z9_EP_2060_SQ Z9_EP_2060_SV | 44 47 40 34 7 3 32 55 27 69 55 | 1 3 1 2 1 1 1 1 3 4 4 | 6.38 2.5 5.88 14.29 33.33 3.12 1.82 11.11 5.8 7.27 3.51 | 9 5 4 1 0 4 7 5 10 7 | 19.15 12.5 11.76 14.29 0 12.5 12.73 18.52 14.49 12.73 12.28 | 3 4 2 0 1 1 3 5 4 4 | 6.38 10 5.88 0 33.33 3.12 5.45 18.52 5.8 7.27 12.28 |
| Z8_SL_50010_P Z8_SL_50010_S Z8_SL_50020_P Z8_SL_50020_S Z8_SL_50040_P Z8_SL_50040_S Z9_EP_2060_CL Z9_EP_2060_CC Z9_EP_2060_CS Z9_EP_2060_P Z9_EP_2060_SQ Z9_EP_2060_SV Z9_EP_2070_CL | 44 47 40 34 7 3 32 55 27 69 55 57 4 | 1 3 1 2 1 1 1 1 3 4 4 2 | 6.38 2.5 5.88 14.29 33.33 3.12 1.82 11.11 5.8 7.27 3.51 0 | 9 5 4 1 0 4 7 5 10 7 | 19.15 12.5 11.76 14.29 0 12.5 12.73 18.52 14.49 12.73 12.28 0 | 3 4 2 0 1 1 3 5 4 7 | 6.38 10 5.88 0 33.33 3.12 5.45 18.52 5.8 7.27 12.28 0 |
| Z8_SL_50010_P Z8_SL_50010_S Z8_SL_50020_P Z8_SL_50020_S Z8_SL_50040_P Z8_SL_50040_S Z9_EP_2060_CL Z9_EP_2060_CC Z9_EP_2060_CS Z9_EP_2060_P Z9_EP_2060_SQ Z9_EP_2060_SV Z9_EP_2070_CL Z9_EP_2070_CC | 44 47 40 34 7 3 32 55 27 69 55 57 4 | 1 3 1 2 1 1 1 1 3 4 4 2 0 | 6.38 2.5 5.88 14.29 33.33 3.12 1.82 11.11 5.8 7.27 3.51 0 50 | 9 5 4 1 0 4 7 5 10 7 7 | 19.15 12.5 11.76 14.29 0 12.5 12.73 18.52 14.49 12.73 12.28 0 25 | 3 4 2 0 1 1 3 5 4 4 7 0 | 6.38 10 5.88 0 33.33 3.12 5.45 18.52 5.8 7.27 12.28 0 |
| Z8_SL_50010_P Z8_SL_50010_S Z8_SL_50020_P Z8_SL_50020_S Z8_SL_50040_P Z8_SL_50040_S Z9_EP_2060_CL Z9_EP_2060_CC Z9_EP_2060_CS Z9_EP_2060_P Z9_EP_2060_SQ Z9_EP_2060_SV Z9_EP_2070_CL Z9_EP_2070_CC Z9_EP_2070_CS | 44 47 40 34 7 3 32 55 27 69 55 57 4 | 1 3 1 2 1 1 1 1 3 4 4 2 0 2 | 6.38 2.5 5.88 14.29 33.33 3.12 1.82 11.11 5.8 7.27 3.51 0 50 66.67 | 9 5 4 1 0 4 7 5 10 7 7 0 | 19.15 12.5 11.76 14.29 0 12.5 12.73 18.52 14.49 12.73 12.28 0 25 0 | 3 4 2 0 1 1 3 5 4 4 7 0 0 | 6.38 10 5.88 0 33.33 3.12 5.45 18.52 5.8 7.27 12.28 0 0 |
| Z8_SL_50010_P Z8_SL_50010_S Z8_SL_50020_P Z8_SL_50020_S Z8_SL_50020_S Z8_SL_50040_P Z8_SL_50040_S Z9_EP_2060_CL Z9_EP_2060_CC Z9_EP_2060_CS Z9_EP_2060_P Z9_EP_2060_SQ Z9_EP_2060_SQ Z9_EP_2060_SV Z9_EP_2070_CL Z9_EP_2070_CC Z9_EP_2070_CS Z9_EP_2070_P | 44 47 40 34 7 3 32 55 27 69 55 57 4 4 3 3 | 1 3 1 2 1 1 1 1 3 4 4 2 0 2 2 | 6.38 2.5 5.88 14.29 33.33 3.12 1.82 11.11 5.8 7.27 3.51 0 50 66.67 33.33 | 9 5 4 1 0 4 7 5 10 7 7 0 1 0 | 19.15 12.5 11.76 14.29 0 12.5 12.73 18.52 14.49 12.73 12.28 0 25 0 | 3 4 2 0 1 1 3 5 4 4 7 0 0 | 6.38 10 5.88 0 33.33 3.12 5.45 18.52 5.8 7.27 12.28 0 0 |
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| 70 511 4070 6 | 064 | 1.0 | 4.06 | 402 | 44.06 | 40 | 4.65 |
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| Z9_EU_1070_C | 861 | 16 | 1.86 | 103 | 11.96 | 40 | 4.65 |
| Z9_EU_1070_Q | 807 | 8 | 0.99 | 84 | 10.41 | 69 | 8.55 |
| Z9_EU_1080_C | 52 | 1 | 1.92 | 6 | 11.54 | 5 | 9.62 |
| Z9_EU_1080_Q Z10 WU 1000 CE 1 | 59 79 | 3 | 3.39 | 7 | 11.86 | 9 | 15.25 |
| | | | 3.8 | 12 | 15.19 | 18 | 22.78 |
| Z10_WU_1000_CE_2 | 104 | 4 | 3.85 | 17 | 16.35 | 35 | 33.65 |
| Z10_WU_1000_CE_3 | 63 | 6 | 9.52 | 13 | 20.63 | 23 | 36.51 |
| Z10_WU_1000_CE_4 | 267 | 7 | 2.62 | 33 | 12.36 | 25 | 9.36 |
| Z10_WU_1000_CE_5 | 345 | 3 | 0.87 | 37 | 10.72 | 47 | 13.62 |
| Z10_WU_1000_CE_6 | 69 | 3 | 4.35 | 11 | 15.94 | 23 | 33.33 |
| Z10_WU_1000_WM_1 | 65 | 5 | 7.69 | 14 | 21.54 | 19 | 29.23 |
| Z10_WU_1000_WM_2 | 67 | 2 | 2.99 | 10 | 14.93 | 4 | 5.97 |
| Z10_WU_1000_WM_3 | 60 | 2 | 3.33 | 11 | 18.33 | 29 | 48.33 |
| Z10_WU_1000_WM_4 | 122 | 4 | 3.28 | 20 | 16.39 | 37 | 30.33 |
| Z10_WU_1000_WM_5 | 382 | 4 | 1.05 | 37 | 9.69 | 26 | 6.81 |
| Z10_WU_1000_WM_6 | 52 | 3 | 5.77 | 10 | 19.23 | 16 | 30.77 |
| Z10_WU_2000_CE_1 | 401 | 4 | 1 | 39 | 9.73 | 24 | 5.99 |
| Z10_WU_2000_CE_2 | 249 | 7 | 2.81 | 38 | 15.26 | 76 | 30.52 |
| Z10_WU_2000_CE_3 | 298 | 4 | 1.34 | 34 | 11.41 | 16 | 5.37 |
| Z10_WU_2000_WM_1 | 279 | 5 | 1.79 | 31 | 11.11 | 23 | 8.24 |
| Z10_WU_2000_WM_2 | 143 | 5 | 3.5 | 18 | 12.59 | 20 | 13.99 |
| Z10_WU_2000_WM_3 | 203 | 2 | 0.99 | 20 | 9.85 | 24 | 11.82 |
| EI_2_2 | 386 | 12 | 3.11 | 46 | 11.92 | 2 | 0.52 |
| EI_2_3 | 31 | 4 | 12.9 | 9 | 29.03 | 0 | 0 |
| EI_2_4 | 36 | 0 | 0 | 13 | 36.11 | 0 | 0 |
| EI_2_5 | 87 | 9 | 10.34 | 26 | 29.89 | 0 | 0 |
| EI_2_6 | 107 | 1 | 0.93 | 32 | 29.91 | 0 | 0 |
| EI_2_7 | 162 | 1 | 0.62 | 33 | 20.37 | 1 | 0.62 |
| EI_4_1 | 1085 | 12 | 1.11 | 138 | 12.72 | 1 | 0.09 |
| EI_4_2 | 880 | 32 | 3.64 | 145 | 16.48 | 6 | 0.68 |
| EI_5_1 | 1063 | 28 | 2.63 | 143 | 13.45 | 30 | 2.82 |
| EI 5 10 | 1033 | 35 | 3.39 | 120 | 11.62 | 3 | 0.29 |
| EI 5 11 | 1058 | 0 | 0 | 180 | 17.01 | 0 | 0 |
| EI 5 2 | 1061 | 13 | 1.23 | 112 | 10.56 | 36 | 3.39 |
| EI_5_3 | 1023 | 18 | 1.76 | 126 | 12.32 | 26 | 2.54 |
| EI 5 4 | 1025 | 18 | 1.76 | 119 | 11.61 | 75 | 7.32 |
| EI 5 5 | 1036 | 15 | 1.45 | 124 | 11.97 | 26 | 2.51 |
| EI_5_6 | 1035 | 18 | 1.74 | 120 | 11.59 | 53 | 5.12 |
| EI 5 7 | 1076 | 24 | 2.23 | 143 | 13.29 | 149 | 13.85 |
| EI 5 8 | 895 | 13 | 1.45 | 105 | 11.73 | 31 | 3.46 |
| EI 5 9 | 878 | 10 | 1.14 | 90 | 10.25 | 36 | 4.1 |
| EI_6_1 | 1077 | 22 | 2.04 | 142 | 13.18 | 3 | 0.28 |
| EI 6 2 | 506 | 15 | 2.96 | 78 | 15.42 | 0 | 0 |
| EI 6 3 | 100 | 9 | 9 | 12 | 12 | 0 | 0 |
| EI 6 4 | 155 | 14 | 9.03 | 24 | 15.48 | 0 | 0 |
| EI 6 5 | 46 | 2 | 4.35 | 6 | 13.04 | 1 | 2.17 |
| EI 6 6 | 1018 | 35 | 3.44 | 153 | 15.03 | 0 | 0 |
| EI 8 14 | 621 | 0 | 0 | 188 | 30.27 | 0 | 0 |
| EI_8_7 | 664 | 0 | 0 | 180 | 27.11 | 0 | 0 |
| | 875 | 2 | | 77 | | 17 | |
| E_1_1 E_1_2 | 875 | 2 | 0.23 0.23 | 74 | 8.8 8.46 | 17 | 1.94 1.94 |
| E_1_2 E_1_3 | 875 | 49 | 5.6 | 181 | 20.69 | 89 | 1.94 |
| E_1_3 E 2 2 | 1099 | 6 | 0.55 | 109 | 9.92 | 296 | 26.93 |
| E_2_2 E 3 1 | 1099 | 1 | 0.55 | 97 | 8.83 | 48 | 4.37 |
| | | | | | 9.24 | | 5.19 |
| E_4_1 | 693 | 3 | 0.43 | 64 | 1 | 36 | |
| E_5_1 | 707 | 4 | 0.57 | 66 | 9.34 | 48 | 6.79 |
| E_5_3 | 695 | 10 | 0.14 | 62 | 8.92 | 28 | 4.03 |
| E_10_1 | 179 | 10 | 5.59 | 33 | 18.44 | 9 | 5.03 |
| E_10_2 | 168 | 10 | 5.95 | 29 | 17.26 | 1 | 0.6 |
| E_10_3 | 1081 | 37 | 3.42 | 218 | 20.17 | 134 | 12.4 |
| 5 40 4 | 1081 | 25 | 2.31 | 157 | 14.52 | 4 | 0.37 |
| E_10_4 | 200 | 3 | 1.5 | 36 | 18 | 0 | 0 |
| E_11_1 | | | | 26 | 24.07 | 0 | 0 |
| E_11_1 E_11_2 | 108 | 6 | 5.56 | | | | |
| E_11_1 E_11_2 E_11_3 | 108 50 | 2 | 4 | 17 | 34 | 0 | 0 |
| E_11_1 E_11_2 | 108 | | | | 34 32.26 | | |
| E_11_1 E_11_2 E_11_3 | 108 50 31 12 | 2 2 2 | 4 | 17 10 1 | 34 32.26 8.33 | 0 0 0 | 0 0 0 |
| E_11_1 E_11_2 E_11_3 E_11_4 | 108 50 31 | 2 2 | 4 6.45 | 17 10 | 34 32.26 | 0 | 0 |



| E 11 8 | 200 | 2 | 1 | 22 | 11 | 2 | 1 |
|------------------|------|----------|--------------|-----|----------------|-----|-------|
| E 14 1 | 707 | | | 77 | | 50 | 7.07 |
| E_14_1 E 16 1 | 903 | 10 22 | 1.41 2.44 | 139 | 10.89 15.39 | 193 | |
| | | | | | | | 21.37 |
| E_16_2 | 942 | 33 | 3.5 | 154 | 16.35 | 191 | 20.28 |
| E_16_3 | 502 | 0 | 0 | 177 | 35.26 | 0 | 0 |
| E_16_4 | 686 | 2 | 0.29 | 66 | 9.62 | 61 | 8.89 |
| E_17_3 | 209 | 4 | 1.91 | 24 | 11.48 | 9 | 4.31 |
| E_18_1 | 1081 | 22 | 2.04 | 172 | 15.91 | 2 | 0.19 |
| S_1_1 | 1046 | 23 | 2.2 | 137 | 13.1 | 29 | 2.77 |
| S_1_2_1 | 1064 | 12 | 1.13 | 114 | 10.71 | 14 | 1.32 |
| S_1_2_2 | 1064 | 22 | 2.07 | 159 | 14.94 | 23 | 2.16 |
| S_1_2_3 | 1064 | 21 | 1.97 | 143 | 13.44 | 26 | 2.44 |
| S_1_2_4 | 1064 | 37 | 3.48 | 201 | 18.89 | 30 | 2.82 |
| S_1_2_5 | 1064 | 28 | 2.63 | 181 | 17.01 | 39 | 3.67 |
| S_1_2_6 | 1064 | 35 | 3.29 | 180 | 16.92 | 18 | 1.69 |
| S_1_2_7 | 1064 | 22 | 2.07 | 173 | 16.26 | 24 | 2.26 |
| S_1_2_8 | 1064 | 26 | 2.44 | 169 | 15.88 | 27 | 2.54 |
| S_2_4 | 203 | 4 | 1.97 | 35 | 17.24 | 2 | 0.99 |
| S_2_5 | 341 | 9 | 2.64 | 45 | 13.2 | 10 | 2.93 |
| S_3_6 | 602 | 7 | 1.16 | 57 | 9.47 | 11 | 1.83 |
| S 5 15 | 166 | 0 | 0 | 22 | 13.25 | 0 | 0 |
| S_5_16 | 292 | 2 | 0.68 | 43 | 14.73 | 2 | 0.68 |
| S 5 17 | 924 | 30 | 3.25 | 129 | 13.96 | 0 | 0 |
| S 5 18 | 924 | 29 | 3.14 | 130 | 14.07 | 0 | 0 |
| S 5 19 | 1060 | 37 | 3.49 | 256 | 24.15 | 3 | 0.28 |
| S 5 2 | 1099 | 44 | 4 | 258 | 23.48 | 0 | 0 |
| S_5_20 | 1055 | 37 | 3.51 | 194 | 18.39 | 10 | 0.95 |
| S 5 21 | 1062 | 21 | 1.98 | 138 | 12.99 | 1 | 0.09 |
| S 5 22 | 1014 | 30 | 2.96 | 137 | 13.51 | 20 | 1.97 |
| S 5 23 | 938 | 14 | 1.49 | 129 | 13.75 | 4 | 0.43 |
| S 5 27 | 1099 | 43 | 3.91 | 175 | 15.92 | 0 | 0 |
| S 5 28 | 893 | 5 | 0.56 | 104 | 11.65 | 26 | 2.91 |
| S 5 29 | 899 | 18 | 2 | 102 | 11.35 | 26 | 2.89 |
| S 5 30 | 1070 | 42 | 3.93 | 177 | 16.54 | 10 | 0.93 |
| S_5_4 | 1099 | 10 | 0.91 | 108 | 9.83 | 51 | 4.64 |
| S 5 5 | 537 | 9 | 1.68 | 62 | 11.55 | 60 | 11.17 |
| S 5 7 | 290 | 6 | 2.07 | 34 | 11.72 | 35 | 12.07 |
| S 5 8 | 1069 | 21 | 1.96 | 189 | 17.68 | 3 | 0.28 |
| S 5 9 | 344 | 14 | 4.07 | 51 | 14.83 | 10 | 2.91 |
| S_7_2 | 1099 | 22 | 2 | 149 | 13.56 | 2 | 0.18 |
| J_1_4 | 1033 | 22 | ۷ | 143 | 15.50 | | 0.10 |