# **ENVIRONMENTAL PRODUCT DECLARATION**

as per ISO 14025 and EN 15804+A1

Owner of the Declaration	Etex Building Performance International
Programme holder	Institut Bauen und Umwelt e.V. (IBU)
Publisher	Institut Bauen und Umwelt e.V. (IBU)
Declaration number	EPD-PMT-20210294-IBC1-EN
Issue date	23/11/2021
Valid to	22/11/2026

# PROMATECT®-L500 Medium density calcium silicate fire protective boards

# **Promat**



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# Promat

# 1. General Information

#### **PROMATECT®-L500** Etex Building Performance NV Programme holder Owner of the declaration IBU - Institut Bauen und Umwelt e.V. Etex Building Performance International Panoramastr. 1 500 Rue Marcel Demongue 10178 Berlin F-84915 Avianon Germanv France **Declaration number** Declared product / declared unit EPD-PMT-20210294-IBC1-EN The functional unit is 1 m<sup>2</sup> of PROMATECT®-L500 with a thickness of 30 mm. This declaration is based on the product Scope: category rules: The life cycle assessment is based on production data Calcium silicate insulating materials, 11.2017 of PROMATECT®-L500 of the year 2019 at the production site Tisselt, Belgium. (PCR checked and approved by the SVR) The owner of the declaration shall be liable for the **Issue date** underlying information and evidence; the IBU shall not 23/11/2021 be liable with respect to manufacturer information, life cycle assessment data and evidences. Valid to The EPD was created according to the specifications 22/11/2026 of EN 15804+A1. In the following, the standard will be simplified as EN 15804. Verification Man leten The standard EN 15804 serves as the core PCR Independent verification of the declaration and data according to ISO 14025:2010 Dipl. Ing. Hans Peters internally х externally (chairman of Institut Bauen und Umwelt e.V.) hand Walls Dr. Alexander Röder Vito D'Incognito (Managing Director Institut Bauen und Umwelt e.V.)) (Independent verifier)

# 2. Product

# 2.1 Product description/Product definition

PROMATECT®-L500 is a lightweight, noncombustible, fire-resisting calcium silicate board, not sensitive to moisture.

For the placing of the product on the market in the European Union/European Free Trade Association EU/EFTA (with the exception of Switzerland) the Regulation (EU) No. 305/2011 (*CPR*) applies. The product needs a declaration of performance taking into consideration *ETA 06/0218* 2018-06-

25\_PROMATECT®-L500 and the CE-marking. For the application and use the respective national provisions apply.

# 2.2 Application

PROMATECT®-L500 is primarily used in interior building applications where normal to high levels of fire resistance are required.

The board is intended to protect elements or to be used in technical services assemblies. Main uses are the construction of fire resistant ducts, cladding of sheet metal ducts and providing fire rated cable and service enclosures.

# 2.3 Technical Data

# **Constructional data**

Name	Value	Unit
Gross density 23°C, 50%RH; according to ETA 06/0218	500	kg/m <sup>3</sup>
Compressive strength according to EN 826	4.2	N/mm <sup>2</sup>
Tensile strength (perpendicular) according to EN 1607	0.057	N/mm <sup>2</sup>
Flexural strength according to EN 12467	1.7	N/mm <sup>2</sup>
Thermal conductivity according to EN 12667	0.09	W/(mK)
Water vapour diffusion resistance factor according to EN 12572	3.2	-
Tensile strength (parallel) according to EN 1608	445	kPa

Values are guidance values and do not reflect a statistical evaluation or guaranteed value.

# Environmental Product Declaration Etex Building Performance NV - PROMATECT®-L500



Performance data of the product in accordance with the declaration of performance with respect to its essential characteristics according to *ETA 06/0218*.

# 2.4 Delivery status

PROMATECT®-L500 fire protective calcium silicate boards are available in 1200 x 2500 mm in 20,25,30,35,40,50,52 and 60 mm and available in 1220 x 2440 in 50 mm.

# 2.5 Base materials/Ancillary materials

Main raw materials used (in weight percentages):

- sand:	25-45 %	
- lime:	25-45 %	
- cement:	<25 %	
- fibres:	<6 %	
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Reaction is performed in an aqueous suspension.

This article contains substances listed in the *candidate list* (date: 19.01.2021) exceeding 0.1 percentage by mass: no.

This article contains other carcinogenic, mutagenic, reprotoxic (CMR) substances in categories 1A or 1B which are not on the *candidate list*, exceeding 0.1 percentage by mass: no.

Biocide products were added to this construction product or it has been treated with biocide products (this then concerns a treated product as defined by the (EU) Ordinance on Biocide Products No. 528/2012): no.

# 2.6 Manufacture

Sand, water and lime are mixed and blended in a reactor to form calcium silicate. This is combined in a mixer with the other raw materials to form a thick slurry. The slurry is formed to a board in a filter press. Boards are dried, edges are trimmed and the upper surface is sanded to the specific thickness. All material which is cut off or sanded away is fully recycled within the process.



The quality management system of the company and the production facility are certified according to *ISO 9001*.

### 2.7 Environment and health during manufacturing

Promat commits to a clean, healthy and safe working environment for every person working in and for the company.

The company and the manufacturing site have an environment, health and safety management system which is *ISO 14001* and *ISO 45001* certified. The

manufacturing plant adheres to the Belgium environmental and health and safety regulations.

# 2.8 Product processing/Installation

The fire protective board is cut and machined using conventional woodworking equipment.

Fixing the boards will require appropriate means, which will depend upon the application and bearing structure. Boards can be installed using screws or glues.

Industrial and environmental protection are assured through training and coaching staff on safety and environmental impacts. Dust levels are kept low by performing dust extraction. Noise is reduced by noise insulation on the machines and ear protection is provided for persons entering the production area. Regular measurements on noise and dust are performed and show conformity to the permitted levels.

All national, local and other applicable safety regulations are complied with.

# 2.9 Packaging

All fire protection boards are packed onto wooden pallets, wrapped with polyester strapping tape and strengthened with cardboard corners.

# 2.10 Condition of use

PROMATECT<sup>®</sup>-L500 boards are resistant to the effects of moisture and will not physically deteriorate when used in damp or humid conditions. Performance characteristics are not degraded by age or moisture. Boards do not encourage mould growth and are resistant to attacks by insects or vermin.

# 2.11 Environment and health during use

PROMATECT®-L500 boards are chemically inert. When the products are used as designed, the current state of knowledge indicates that there is no risk involved for the environment or health.

# 2.12 Reference service life

The service life according to the "Bundesinstitut für Bau-, Stadt- und Raumforschung" (*BBSR*) table is indicated to be  $\geq$  50 years.

The reference service life (RSL) is therefore estimated to be 50 years. This RSL corresponds to the period after which a building renovation is usually needed, independently of the actual lifetime of the product (which can be longer than 50 years).

# 2.13 Extraordinary effects

# Fire

The PROMATECT®-L500 boards have a reaction to fire classification A1 or non-combustible according to *EN13501-1*.

# **Fire protection**

Name	Value
Building material class	A1
Burning droplets	-
Smoke gas development	-

# Water

All ingredients are firmly bound in the matrix. The boards are insensitive to moisture and no ingredients



which could be hazardous to water are washed out in the event of extraordinary effects by water.

# **Mechanical destruction**

In order to prevent any reduction of fire performance following unforeseeable mechanical destruction, all damage of the components needs to be repaired using materials specified by *ETA 06/0218*. Besides the need for repair, the destruction will not have any significant environmental impact.

# 2.14 Re-use phase

Several possibilities exist for the boards after the endof-life of the application in which they were used. If the boards are removed non-destructively by releasing the screws, the undamaged product can be re-used in accordance with the original purpose. If not contaminated with other building construction material, the boards also allow being recycled by the manufacturer.

Furthermore, the products referred to could be used as filler and bulk material in civil engineering, as an absorber in cat litter or be recycled in the cement industry.

# 3. LCA: Calculation rules

# 3.1 Declared Unit

The declared unit is 1  $m^2$  of PROMATECT®-L500 with a thickness of 30 mm.

In an annexe to this EPD, the LCA results for the thickness 50 mm are declared as well.

The results for other thicknesses can be obtained by multiplying the presented results by the corresponding adjustment factor as included in the table.

# **Declared unit**

Declared unit		
Name	Value	Unit
Gross density	490	kg/m³
Declared unit	1.00	m²
Grammage	14.7	kg/m²
Conversion factor to 1 kg (divide results by this factor to obtain the results for 1 kg)	14.7	-
Adjustment factor to 1 ton (multiply results by this factor to obtain the results for 1 ton)	68.03	-
Adjustment factor to 1 m <sup>2</sup> 15 mm (multiply results by this factor to obtain the results for 1 m <sup>2</sup> 15 mm)	0.50	-
Adjustment factor to 1 m <sup>2</sup> 20 mm (multiply results by this factor to obtain the results for 1 m <sup>2</sup> 20 mm)	0.67	-
Adjustment factor to 1 m <sup>2</sup> 25 mm (multiply results by this factor to obtain the results for 1 m <sup>2</sup> 25 mm)	0.83	-
Adjustment factor to 1 m <sup>2</sup> 35 mm (multiply results by this factor to obtain the results for 1 m <sup>2</sup> 35 mm)	1.17	-
Adjustment factor to 1 m <sup>2</sup> 40 mm (multiply results by this factor to obtain the results for 1 m <sup>2</sup> 40 mm)	1.33	-
Adjustment factor to 1 m <sup>2</sup> 50 mm (multiply results by this factor to obtain the results for 1 m <sup>2</sup> 50 mm)	1.67	-
Adjustment factor to 1 m <sup>2</sup> 52 mm (multiply results by this factor to obtain the results for 1 m <sup>2</sup> 52 mm)	1.73	-

For this EPD, a conservative worst-case scenario was chosen at the end-of-life stage and the product was sent for 100% to landfill.

# 2.15 Disposal

Within the production process, generated waste is reused within the process.

When after end-of-life reusing or recycling the boards as described in the previous paragraph is not practical, the boards can be disposed to landfill without pretreatment thanks to the largely mineral ingredients resulting in an inert matrix, The waste code in accordance with the *European List of Waste* is 170904.

# 2.16 Further information

Further information is available on the following web site :

https://www.promat.com

Adjustment factor to 1 m <sup>2</sup> 60 mm		
(multiply results by this factor to	2.00	-
obtain the results for 1 m <sup>2</sup> 60 mm)		

# 3.2 System boundary

Type of the EPD: cradle to grave. The following life cycle stages and modules are included:

# Production stage (A1-A3):

- pre-chains of the raw materials and their transportation to the manufacturing site
- energy consumption during production
- recycling and disposal of production wastes
- production of packaging

# Construction stage (A4-A5):

- transportation of product to the construction site
- disposal of installation wastes
- incineration of packaging materials (potential benefits from energy substitution within the incineration process are declared in module D)

# Use stage (B1-B7):

- efforts for the use of the product, maintenance and operational efforts
- modules B3, B4, B5 are declared as MNR (module not relevant) according to the IBU requirement. These modules are defined on building level in general



# End-of-life stage (C1-C4):

- transport to disposal of the material
- landfill end-of-life scenario was considered

# Loads and benefits beyond system boundary (D):

loads and benefits from the recycling of production waste and incineration of packaging waste

#### Estimates and assumptions 3.3

Most of the input and output influences of the Life Cycle Inventory Analysis could be depicted using corresponding data from the GaBi database. Assumptions and approximations were applied in case of a lack of representative data.

There were no data records in the GaBi database available for the wooden pallets, they were approximated using the "Solid construction timber" dataset.

The waste water treatment of process water was approximated by datasets of municipal waste water treatment, which will result in an overestimation of impacts.

All assumptions and approximations were documented precisely.

#### 3.4 Cut-off criteria

In the assessment, all utilised raw material, thermal energy and electric power were considered using GaBi datasets. Only the transport of packaging, production waste to recycling/disposal and of installation loss waste to recycling was cut-off in this study.

Production of capital equipment, facilities and infrastructure required for the manufacture are outside the scope of the study and thus were not included.

#### Background data 3.5

Background data were sourced from GaBi 10 database version 2021.

#### Data quality 3.6

This study is mainly based on primary data collected directly from the manufacturing site and therefore data quality can be assumed to be very good. The last update of the GaBi database used for the background data was February 2021.

#### Period under review 3.7

Data for the entire production period of 2019 were collected and used for this EPD.

#### 38 Allocation

Allocation in background data

Specific information on allocation within the background data is given in the GaBi documentation. Allocation in foreground data

The production process does not deliver any coproducts. In modules A1 to A3, specific raw material and transport data were available, energy, waste and water could not be directly allocated to the product and were allocated via the production volume of the specific products.

#### Allocation for waste materials

The environmental burden of the incineration of packaging in the construction process stage is assigned to the system (A5); resulting credits for thermal and electrical energy are declared in module D.

#### 3.9 Comparability

Basically, a comparison or an evaluation of EPD data is only possible if all the data sets to be compared were created according to EN 15804 and the building context, respectively the product-specific characteristics of performance, are taken into account.

GaBi database version 2021.1 serves as a background database for the calculation of the life cycle assessment.

# LCA: Scenarios and additional technical information

# Transport to the building site (A4)

For the transport from the factory gate to the building site, an average distance of 100km was assumed. This distance can be assumed to be representative of deliveries within Belgium.

Name	Value	Unit
Litres of fuel	0.031	l/100km
Transport distance	100	km
Capacity utilisation (including empty runs)	61	%
Gross density of products transported	490	kg/m <sup>3</sup>

# Installation into the building (A5)

Only waste treatment of installation loss and packaging is considered in this module.

Installation into the building (A5)	
	-

Name	Value	Unit
Material loss	0.74	kg

# Use or application of the installed product (B1) see section 2.12 "Use"

No efforts and releases of substances occur during the normal (i.e. anticipated) use phase. Name

Value Unit

kg

0

# Maintenance (B2)

VOC in the air

No efforts occur during maintenance.

Name	Value	Unit
Maintananaa ayala	0	Number/
Maintenance cycle	0	RSL
Water consumption	0	m <sup>3</sup>
Auxiliary	0	kg
Other resources	0	kg
Electricity consumption	0	kWh
Other energy carriers	0	MJ
Material loss	0	kg
Repair (B3)		
Name	Value	Unit



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-	-
-	Number/ RSL
-	m <sup>3</sup>
-	kg
-	kg
-	kWh
-	MJ
-	kg
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# Replacement (B4) / Refurbishment (B5)

Name	Value	Unit
Deplessment syste		Number/
Replacement cycle	-	RSL
Electricity consumption	-	kWh
Litres of fuel	-	l/100km
Replacement of worn parts	-	kg

# **Reference service life**

Name	Value	Unit
Reference service life	-	а
Life Span (according to BBSR)	>=50	а
Life Span according to the manufacturer	-	а
Declared product properties (at the gate) and finishes	-	-
Design application parameters (if instructed by the manufacturer), including the references to the appropriate practices and application codes	-	-
An assumed quality of work, when installed in accordance with the manufacturer's instructions	-	-
Outdoor environment, (for outdoor applications), e.g. weathering, pollutants, UV and wind exposure, building orientation, shading, temperature	-	-
Indoor environment (for indoor applications), e.g. temperature, moisture, chemical exposure	-	-
Usage conditions, e.g. frequency of use, mechanical exposure	-	-
Maintenance e.g. required frequency, type and quality and replacement of components	-	-

# Operational energy use (B6) and Operational water use (B7)

No efforts occur in modules B6 and B7.

Name	Value	Unit
Water consumption	0	m <sup>3</sup>
Electricity consumption	0	kWh
Other energy carriers	0	MJ
Equipment output	0	kW

# End-of-life (C1-C4)

A conservative approach was used in this study. Although after end-of-life, scenarios where the boards are re-used or recycled are realistic, a scenario with 100% landfill was used.

Name	Value	Unit
Landfilling	14.7	kg

Re-use, recovery and/or recycling potentials (D), relevant scenario information

Although re-use and recycling of the PROMATECT®-L500 is possible, this is not yet a widely established practice. Therefore, no possible benefits of recycling or re-use of the boards were taken into account in this study. In module D, only the benefits from recycling of production waste and incineration of waste packaging were taken into account.

Name	Value	Unit
Exported electrical energy	1.8	MJ
Exported thermal energy	3.2	MJ



# 5. LCA: Results

The following tables depict the results of the indicators for the Life Cycle Assessment, use of resources and waste with reference to 1  $m^2$  of PROMATECT®-L500.

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| 30mm<br>Parame<br>PERI<br>PERI<br>PERI<br>PENR<br>PENR   | eter   | DMAT           Unit         1           [MJ]         1           [MJ]         1           [MJ]         2           [MJ]         6           [MJ]         0           [MJ]         0  
   
  | ECT®-<br>A1<br>1.72E+1<br>3.04E+0<br>2.03E+1<br>3.53E+1<br>3.00E+0<br>0.00E+0  | L500<br>A2<br>1.58E-1<br>0.00E+0<br>1.58E-1<br>3.38E+0<br>0.00E+0   | A3<br>1.54E+1<br>1.11E+1<br>2.65E+1<br>1.98E+2<br>9.07E-2   
  | A4<br>7.78E-2<br>0.00E+0<br>7.78E-2<br>1.36E+0<br>0.00E+0  | A5<br>1.37E+<br>-1.13E+<br>2.43E+(<br>1.39E+<br>-9.07E-2   | B1<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+   | B2<br>0 0.00E<br>0 0.00E<br>0 0.00E<br>0 0.00E<br>0 0.00E<br>0 0.00E   | PURC<br>+0 0.001<br>+0 0.001<br>+0 0.001<br>+0 0.001<br>+0 0.001<br>+0 0.001   
  | E USE<br>6 I<br>E+0 0.0<br>E+0 0.0<br>E+0 0.0<br>E+0 0.0<br>E+0 0.0<br>E+0 0.0  | <b>37</b><br>DE+0 0.0<br>DE+0 0.0<br>DE+0 0.0<br>DE+0 0.0<br>DE+0 0.0<br>DE+0 0.0  
  | C1<br>00E+0 3<br>00E+0 0<br>00E+0 3<br>00E+0 3<br>00E+0 6<br>00E+0 0   
  | C2<br>.72E-2<br>.00E+0<br>.72E-2<br>.49E-1<br>.00E+0   | C3<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0  | C4<br>2.65E+0<br>-2.25E+0<br>3.97E-1<br>2.95E+0<br>0.00E+0   | D<br>-1.64E+0<br>0.00E+0<br>-1.64E+0<br>-7.22E+0<br>0.00E+0   
  |
| 30mm<br>Parame<br>PERI<br>PERI<br>PENR<br>PENR<br>PENR   | PRC       eter     I       E     I       M     I       E     I       M     I       RT     I  | OMAT           Unit         1           [MJ]         2           [MJ]         2           [MJ]         4           [MJ]         6           [MJ]         6           [MJ]         6           [MJ]         6           [MJ]         6  
   
  | ECT®-<br>A1<br>1.72E+1<br>3.04E+0 (0<br>2.03E+1<br>5.53E+1 (3<br>0.00E+0 (0<br>6.53E+1 (3)   | A2<br>1.58E-1<br>0.00E+0<br>1.58E-1<br>3.38E+0<br>0.00E+0<br>3.38E+0<br>0.00E+0<br>3.38E+0  | A3<br>1.54E+1<br>1.11E+1<br>2.65E+1<br>1.98E+2<br>9.07E-2<br>1.98E+2  
  | A4<br>7.78E-2<br>0.00E+0<br>7.78E-2<br>1.36E+0<br>0.00E+0<br>1.36E+0   | A5<br>1.37E+<br>-1.13E+<br>2.43E+(<br>1.39E+<br>-9.07E-2<br>1.38E+   | B1<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+   | B2<br>0 0.00E<br>0 0.00E<br>0 0.00E<br>0 0.00E<br>0 0.00E<br>0 0.00E<br>0 0.00E  | PURC<br>+0 0.001<br>+0 0.001<br>+0 0.001<br>+0 0.001<br>+0 0.001<br>+0 0.001   
  | E USE<br>6 I<br>E+0 0.0<br>E+0 0.0<br>E+0 0.0<br>E+0 0.0<br>E+0 0.0<br>E+0 0.0<br>E+0 0.0   | <b>37</b><br>DE+0 0.0<br>DE+0 0.0<br>DE+0 0.0<br>DE+0 0.0<br>DE+0 0.0<br>DE+0 0.0<br>DE+0 0.0<br>DE+0 0.0  
  | C1<br>00E+0 3<br>00E+0 0<br>00E+0 3<br>00E+0 3<br>00E+0 6<br>00E+0 0<br>00E+0 6  
  | <b>C2</b><br>.72E-2<br>.00E+0<br>.72E-2<br>.49E-1<br>.00E+0<br>.49E-1  | C3<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0   | C4<br>2.65E+0<br>-2.25E+0<br>3.97E-1<br>2.95E+0<br>0.00E+0<br>2.95E+0  | D<br>-1.64E+0<br>0.00E+0<br>-1.64E+0<br>-7.22E+0<br>0.00E+0<br>-7.22E+0   
  |
| 30mm<br>Parame<br>PERI<br>PERI<br>PERI<br>PENR<br>PENR<br>SM<br>SM   | PRC       ster     I       E     I       M     I       IT     I       IT     I   | DMAT           Unit         [M.]           [M.]         3           [M.]         4           [M.]         6  
   
  | ECT®-<br>A1<br>1.72E+1<br>3.04E+0 (<br>2.03E+1<br>5.53E+1 (<br>0.00E+0 (<br>5.53E+1 (<br>1.95E+0 (<br>0.00E+0 (<br>0.00E+0)))))))))))))))))))))))))))))))))   | A2<br>1.58E-1<br>0.00E+0<br>1.58E-1<br>3.38E+0<br>0.00E+0<br>3.38E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0   | A3<br>1.54E+1<br>1.11E+1<br>2.65E+1<br>1.98E+2<br>9.07E-2<br>1.98E+2<br>0.00E+0<br>0.00E+0   | A4<br>7.78E-2<br>0.00E+0<br>7.78E-2<br>1.36E+0<br>0.00E+0<br>1.36E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0   
  | A5<br>1.37E+*<br>-1.13E+<br>2.43E+(<br>1.39E+*<br>-9.07E-2<br>1.38E+*<br>9.74E-2<br>0.00E+(  | B1<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+   | <b>B2</b><br>0 0.00E<br>0 0.00E<br>0 0.00E<br>0 0.00E<br>0 0.00E<br>0 0.00E<br>0 0.00E<br>0 0.00E<br>0 0.00E   | B<br>+0 0.001<br>+0 0.001<br>+0 0.001<br>+0 0.001<br>+0 0.001<br>+0 0.001<br>+0 0.001<br>+0 0.001   
   | E         USE           6         I           E+0         0.0   | <b>37</b><br>DE+0 0.0<br>DE+0 0.0   
   | c1         3000000000000000000000000000000000000  | C2<br>.72E-2<br>.00E+0<br>.72E-2<br>.49E-1<br>.00E+0<br>.49E-1<br>.00E+0<br>.00E+0   | C3<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0   
   | C4<br>2.65E+0<br>-2.25E+0<br>3.97E-1<br>2.95E+0<br>0.00E+0<br>2.95E+0<br>0.00E+0<br>0.00E+0  | D<br>-1.64E+0<br>0.00E+0<br>-1.64E+0<br>-7.22E+0<br>0.00E+0<br>-7.22E+0<br>0.00E+0<br>0.00E+0  |
| 30mm<br>Parame<br>PERI<br>PERI<br>PERI<br>PENR<br>PENR<br>SM   | PRC           ster         1           1         1           M         1           IE         1           M         1           ICT         1           ICT         1           ICT         1           ICT         1           ICT         1           ICT         1  | Unit           [M.]  
   
  | ECT®-<br>A1<br>1.72E+1<br>3.04E+0 (<br>2.03E+1<br>3.53E+1<br>3.53E+1<br>3.53E+1<br>3.53E+1<br>3.53E+1<br>3.53E+1<br>3.53E+1<br>3.00E+0 (<br>0.00E+0 (<br>0.00E+0)))))))))))))))))))))))))))))))))   | L500<br>A2<br>1.58E-1<br>0.00E+0<br>1.58E-1<br>3.38E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0  | A3<br>1.54E+1<br>1.11E+1<br>2.65E+1<br>1.98E+2<br>9.07E-2<br>1.98E+2<br>0.00E+0<br>0.00E+0<br>0.00E+0  | A4<br>7.78E-2<br>0.00E+0<br>7.78E-2<br>1.36E+0<br>0.00E+0<br>1.36E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0  
  | A5<br>1.37E+*<br>-1.13E+<br>2.43E+*<br>1.39E+*<br>-9.07E-2<br>1.38E+*<br>9.74E-2<br>0.00E+*<br>0.00E+*<br>0.00E+*  | B1<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0. | B2           0         0.00E   | B<br>+0 0.001<br>+0 0.001<br>+0 0.001<br>+0 0.001<br>+0 0.001<br>+0 0.001<br>+0 0.001<br>+0 0.001   
   | E         USE           6         I           E+0         0.0   | acco           37           DE+0         0.0  
   | rding<br>00E+0 3<br>00E+0 0<br>00E+0 6<br>00E+0 0<br>00E+0 0<br>00E+0 0<br>00E+0 0<br>00E+0 0<br>00E+0 0  | C2<br>.72E-2<br>.00E+0<br>.72E-2<br>.49E-1<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0   | C3<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0   
   | C4<br>2.65E+0<br>-2.25E+0<br>3.97E-1<br>2.95E+0<br>0.00E+0<br>2.95E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0   | D<br>-1.64E+0<br>0.00E+0<br>-1.64E+0<br>-7.22E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0   |
| 30mm<br>Perei<br>PERI<br>PERI<br>PENR<br>PENR<br>PENR<br>SM<br>RSF<br>NRSS<br>FW   | PRC  | Unit           [MJ]           [m <sup>3</sup> ]           PERE           wable paon-renewable percondare           pecondare   
   
   | A1<br>1.72E+1<br>3.04E+0<br>(2.03E+1<br>3.53E+1<br>0.00E+0<br>(0.00E+0<br>0.00E+0<br>(0.00E+0<br>0.00E+0<br>(0.00E+0<br>0.00E+0<br>(0.00E+0<br>0.00E+0<br>(0.00E+0<br>0.00E+0<br>0.00E+0<br>(0.00E+0<br>0.00E+0<br>0.00E+0<br>(0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0 | L500<br>A2<br>1.58E-1<br>0.00E+0<br>1.58E-1<br>1.58E-1<br>1.58E-1<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>1.82E4<br>enewable<br>nergy reating  | A3<br>1.54E+1<br>1.11E+1<br>2.65E+1<br>1.98E+2<br>9.07E-2<br>1.98E+2<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>sources<br>the primary<br>sources to<br>nergy exxession<br>sources to<br>the primary<br>the   | A4<br>7.78E-2<br>0.00E+0<br>7.78E-2<br>1.36E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>8.91E-5<br>7 energy<br>used as renewable  | A5<br>1.37E+<br>-1.13E+<br>2.43E+(<br>1.39E+<br>-9.07E-2<br>1.38E+<br>9.74E-2<br>0.00E+(<br>0.00E+(<br>7.35E-3<br>excludin<br>raw mate<br>le secon   
   | B1           0.00E+           1         0.00E+           0         0.00E+           0         0.00E+           1         0.00E+           0         0.00E+           g renew         erials; PE           wable prevalue         erials; Pdary fue   | B2           0         0.00E           able print         FT = To           imary er         s; NRTS =           s; NRST =         s; Water  | Bit           +0         0.000           +0         0.001 <td< td=""><td>E USE           6         I           E+0         0.0           ergy res         of renews           see of non         of non-renews</td><td>acco           37           DE+0         0.0           DE+0         <td< td=""><td>C1         300E+0         300E+0         000E+0         300E+0         0000E+0         300E+0         000E+0         600E+0         000E+0         000E+0<td>C2<br/>.72E-2<br/>.00E+0<br/>.77E-2<br/>.49E-1<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.0</td><td>C3<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>erials; PI<br/>sources;<br/>PENRM<br/>ergy resc<br/>els; FW =</td><td>C4<br/>2.65E+0<br/>3.97E-1<br/>2.95E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>7.28E-4<br/>ERM = U<br/>PENRE<br/>= Use of<br/>purces; S<br/>= Use of n</td><td>D<br/>-1.64E+0<br/>0.00E+0<br/>-1.64E+0<br/>-7.22E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>se of<br/>= Use of<br/>non-<br/>M = Use</td></td></td<></td></td<> | E USE           6         I           E+0         0.0           ergy res         of renews           see of non         of non-renews   | acco           37           DE+0         0.0           DE+0 <td< td=""><td>C1         300E+0         300E+0         000E+0         300E+0         0000E+0         300E+0         000E+0         600E+0         000E+0        
000E+0<td>C2<br/>.72E-2<br/>.00E+0<br/>.77E-2<br/>.49E-1<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.0</td><td>C3<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>erials; PI<br/>sources;<br/>PENRM<br/>ergy resc<br/>els; FW =</td><td>C4<br/>2.65E+0<br/>3.97E-1<br/>2.95E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>7.28E-4<br/>ERM = U<br/>PENRE<br/>= Use of<br/>purces; S<br/>= Use of n</td><td>D<br/>-1.64E+0<br/>0.00E+0<br/>-1.64E+0<br/>-7.22E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>se of<br/>= Use of<br/>non-<br/>M = Use</td></td></td<>   | C1         300E+0         300E+0         000E+0         300E+0         0000E+0         300E+0         000E+0         600E+0         000E+0         000E+0 <td>C2<br/>.72E-2<br/>.00E+0<br/>.77E-2<br/>.49E-1<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.0</td> <td>C3<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>erials; PI<br/>sources;<br/>PENRM<br/>ergy resc<br/>els; FW =</td> <td>C4<br/>2.65E+0<br/>3.97E-1<br/>2.95E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>7.28E-4<br/>ERM = U<br/>PENRE<br/>= Use of<br/>purces; S<br/>= Use of n</td> <td>D<br/>-1.64E+0<br/>0.00E+0<br/>-1.64E+0<br/>-7.22E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>se of<br/>= Use of<br/>non-<br/>M = Use</td> |
C2<br>.72E-2<br>.00E+0<br>.77E-2<br>.49E-1<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.0 | C3<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>erials; PI<br>sources;<br>PENRM<br>ergy resc<br>els; FW =   | C4<br>2.65E+0<br>3.97E-1<br>2.95E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>7.28E-4<br>ERM = U<br>PENRE<br>= Use of<br>purces; S<br>= Use of n  | D<br>-1.64E+0<br>0.00E+0<br>-1.64E+0<br>-7.22E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>se of<br>= Use of<br>non-<br>M = Use   
  |
| 30mm<br>Parame<br>PERI<br>PERI<br>PENR<br>PENR<br>PENR<br>SM<br>RSF<br>NRSI<br>FW<br>Caption   | PRO<br>ter   1<br>   | Unit     [M.]  
   
   | ECT®-<br>A1 1.72E+1 3.04E+0 ( 2.03E+1 3.53E+1 ( 0.00E+0 ( 0.00E+0 ( 0.00E+0 ( 0.00E+0 ( 0.00DE+0 ( 0.   | L500<br>A2<br>1.58E-1<br>0.00E+0<br>1.58E-1<br>3.38E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>1.82E-4<br>enewable<br>nergy re-<br>rimary energy re-<br>al; RSF =  | A3<br>1.54E+1<br>1.11E+1<br>2.65E+1<br>1.98E+2<br>9.07E-2<br>1.98E+2<br>9.07E-2<br>1.98E+2<br>0.00E+0<br>0.00E+0<br>7.12E-2<br>e primary<br>sources to<br>nergy exc<br>sources to<br>nergy exc<br>sources to<br>an ergy exc<br>sources to<br>a sources to<br>a sou   | A4<br>7.78E-2<br>0.00E+0<br>7.78E-2<br>1.36E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>8.91E-5<br>7 energy<br>used as renewable  | A5<br>1.37E+<br>-1.13E+<br>2.43E+(<br>1.39E+<br>-9.07E-2<br>1.38E+<br>9.74E-2<br>0.00E+(<br>0.00E+(<br>7.35E-3<br>excludin<br>raw mate<br>le secon  
  | B1           0.00E+           1         0.00E+           0         0.00E+           0         0.00E+           1         0.00E+           0         0.00E+           g renew         erials; PE           wable prevalue         erials; Pdary fue   | B2           0         0.00E           able print         FT = To           imary er         s; NRTS =           s; NRST =         s; Water  | Bit           +0         0.000           +0         0.001 <td< td=""><td>E USE           6         I           E+0         0.0           ergy res         of renews           see of non         of non-renews</td><td>acco           37           DE+0         0.0           DE+0         <td< td=""><td>C1         300E+0         300E+0         000E+0         300E+0         0000E+0         300E+0         000E+0         600E+0         000E+0         000E+0<td>C2<br/>.72E-2<br/>.00E+0<br/>.77E-2<br/>.49E-1<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.0</td><td>C3<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>erials; PI<br/>sources;<br/>PENRM<br/>ergy resc<br/>els; FW =</td><td>C4<br/>2.65E+0<br/>3.97E-1<br/>2.95E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>7.28E-4<br/>ERM = U<br/>PENRE<br/>= Use of<br/>purces; S<br/>= Use of n</td><td>D<br/>-1.64E+0<br/>0.00E+0<br/>-1.64E+0<br/>-7.22E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>se of<br/>= Use of<br/>non-<br/>M = Use</td></td></td<></td></td<> | E USE           6         I           E+0         0.0           ergy res         of renews           see of non         of non-renews   | acco           37           DE+0         0.0           DE+0 <td< td=""><td>C1         300E+0         300E+0         000E+0         300E+0         0000E+0         300E+0         000E+0         600E+0         000E+0        
000E+0<td>C2<br/>.72E-2<br/>.00E+0<br/>.77E-2<br/>.49E-1<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.0</td><td>C3<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>erials; PI<br/>sources;<br/>PENRM<br/>ergy resc<br/>els; FW =</td><td>C4<br/>2.65E+0<br/>3.97E-1<br/>2.95E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>7.28E-4<br/>ERM = U<br/>PENRE<br/>= Use of<br/>purces; S<br/>= Use of n</td><td>D<br/>-1.64E+0<br/>0.00E+0<br/>-1.64E+0<br/>-7.22E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>se of<br/>= Use of<br/>non-<br/>M = Use</td></td></td<>   | C1         300E+0         300E+0         000E+0         300E+0         0000E+0         300E+0         000E+0         600E+0         000E+0         000E+0 <td>C2<br/>.72E-2<br/>.00E+0<br/>.77E-2<br/>.49E-1<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.0</td> <td>C3<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>erials; PI<br/>sources;<br/>PENRM<br/>ergy resc<br/>els; FW =</td> <td>C4<br/>2.65E+0<br/>3.97E-1<br/>2.95E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>7.28E-4<br/>ERM = U<br/>PENRE<br/>= Use of<br/>purces; S<br/>= Use of n</td> <td>D<br/>-1.64E+0<br/>0.00E+0<br/>-1.64E+0<br/>-7.22E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>se of<br/>= Use of<br/>non-<br/>M = Use</td> |
C2<br>.72E-2<br>.00E+0<br>.77E-2<br>.49E-1<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.0 | C3<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>erials; PI<br>sources;<br>PENRM<br>ergy resc<br>els; FW =   | C4<br>2.65E+0<br>3.97E-1<br>2.95E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>7.28E-4<br>ERM = U<br>PENRE<br>= Use of<br>purces; S<br>= Use of n  | D<br>-1.64E+0<br>0.00E+0<br>-1.64E+0<br>-7.22E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>se of<br>= Use of<br>non-<br>M = Use   
  |
| 30mm<br>Peret<br>PERI<br>PERI<br>PENR<br>PENR<br>PENR<br>SM<br>RSF<br>NRSI<br>FW<br>Caption  | ter<br>E<br>M<br>T<br>M<br>T<br>M<br>T<br>M<br>T<br>M<br>T<br>T<br>T<br>T<br>T<br>T<br>T<br>T<br>T<br>T  | OMAT<br>Unit<br>[M.] (M.] (M.] (M.] (M.] (M.] (M.] (M.] (  
   
  | A1           1.72E+1           3.04E+0           2.03E+1           3.04E+0           3.04E+0           2.03E+1           3.053E+1           3.00E+0           0.00E+0           1.37E+2           USe of retrimary erevable prorimary e y materia           HELCA           MATE   | L500<br>A2<br>1.58E-1<br>0.00E+0<br>1.58E-1<br>1.58E-1<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>1.82E-4<br>enewable<br>nergy re-<br>al; RSF =  |
A3<br>1.54E+1<br>1.11E+1<br>2.65E+1<br>1.98E+2<br>9.07E+2<br>9.07E+2<br>1.98E+2<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0      | A4<br>7.78E-2<br>0.00E+0<br>7.78E-2<br>1.36E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>8.91E-5<br>cluding n<br>used as<br>renewable<br>CATEG   | A5<br>1.37E+<br>-1.13E+<br>2.43E+(<br>1.39E+<br>9.07E-2<br>1.38E+<br>9.74E-2<br>0.00E+(<br>0.00E+(<br>7.35E-3<br>excluding<br>aw mate<br>le secon  |
B1<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0. | B2           0         0.00E           able print         E           Is; NRSF         water           OUTF         0UTF   | B           +0         0.000           +0         0.001           +0         0.01           +0         0.01           +0<   | E         USF           6         I           E+0         0.0           Sourcesse         of renew           Sourcesse         of non-r           LOWS         I   
  | acco           ar           bE+0         0.0           be+0 <td< td=""><td>rding           00E+0         3           00E+0         3           00E+0         3           00E+0         3           00E+0         6           00E+0         6           00E+0         0           raw maable prin         le secon           rding 1         1</td><td>C2<br/>3.72E-2<br/>0.00E+0<br/>3.72E-2<br/>4.49E-1<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>1.26E-5<br/>raw mat<br/>hereitals;<br/>hary energy re-<br/>to EN</td><td>C3<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>erials; PH<br/>PENRM<br/>ergy resc<br/>els; FW =<br/>15804</td><td>C4<br/>2.65E+0<br/>3.97E-1<br/>2.95E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>T.28E-4<br/>ERM = U<br/>PENRE<br/>= Use of r<br/>+A1:</td><td>D<br/>-1.64E+0<br/>0.00E+0<br/>-7.22E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>1.60E-3<br/>se of<br/>= Use of<br/>non-<br/>M = Use<br/>het fresh</td></td<>   | rding           00E+0         3           00E+0         3           00E+0         3           00E+0         3           00E+0         6           00E+0         6           00E+0         0           raw maable prin         le secon           rding 1         1   
  | C2<br>3.72E-2<br>0.00E+0<br>3.72E-2<br>4.49E-1<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>1.26E-5<br>raw mat<br>hereitals;<br>hary energy re-<br>to EN  | C3<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>erials; PH<br>PENRM<br>ergy resc<br>els; FW =<br>15804   | C4<br>2.65E+0<br>3.97E-1<br>2.95E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>T.28E-4<br>ERM = U<br>PENRE<br>= Use of r<br>+A1:   | D<br>-1.64E+0<br>0.00E+0<br>-7.22E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>1.60E-3<br>se of<br>= Use of<br>non-<br>M = Use<br>het fresh   
  |
| 30mm<br>Peren<br>PERI<br>PERI<br>PENR<br>PENR<br>PENR<br>SM<br>RSF<br>NRSI<br>FW<br>Caption<br><b>RESU</b><br>1 m <sup>2</sup> 3<br>Parame   | ter    <br>E    <br>M    <br>E    <br>M    <br>E    <br>M    <br>T    <br>E    <br>M    <br>T    <br>E    <br>M    <br>T    <br>F    <br>F    <br>F    <br>M    <br>T    <br>F    <br>F | Unit     Image: Constraint of the second and a second and  | A1           1.72E+1           3.04E+0           2.03E+1           3.04E+0           0.00E+0           0.53E+1           1.95E+0           0.00E+0           0.00E+0           1.37E-2           Use of reveable provimary erwable provimary erwable provimary envertil           HE LCA           MATE           A1   | L500<br>A2<br>1.58E-1<br>0.00E+0<br>1.58E-1<br>1.58E-1<br>1.58E-1<br>1.58E-1<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>1.82E-4<br>enewable<br>nergy rearising  | A3<br>1.54E+1<br>1.11E+1<br>2.65E+1<br>1.98E+2<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0      | A4<br>7.78E-2<br>0.00E+0<br>7.78E-2<br>1.36E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>1.36E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.0 | A5<br>1.37E+<br>-1.13E+<br>2.43E+(<br>1.39E+<br>9.07E+<br>1.38E+<br>9.74E-2<br>0.00E+(<br>0.00E+(<br>7.35E-3<br>excludin<br>aw mate<br>be excludin<br>aw mate<br>aw mate   | B1<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>g renew<br>wable pr<br>erials; PE<br>wable pr<br>erials; PE<br>Wable pr<br>erials; PE<br>B1  | B2           0         0.00E           Is;         NRSF           water         0UTF           B2         0UTF   | Bit           +0         0.000           +0         0.001           +0         0.001           +0         0.001           +0         0.001           +0         0.001           +0         0.001           +0         0.001           +0         0.001           +0         0.001           +0         0.001           +0         0.001           +0         0.001           +0         0.001           +0         1.021           Hoary endotal use         1.022           Hoary endotal use         1.022 </td <td>E         USF           6         I           E+0         0.0           Sources         se of noi           of renew         sources           Se of noi         of noi           G         I</td> <td>acco           37           DE+0         0.0           DE+0         <td< td=""><td>rding       00E+0       00E+0    <t< td=""><td>C2<br/>3.72E-2<br/>0.00E+0<br/>3.72E-2<br/>4.49E-1<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>1.22E-5<br/>raw mathematical set of the set of</td><td>C3<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>erials; P<br/>Sources;<br/>PENRM<br/>ergy resc<br/>els; FW =<br/>15804<br/>C3</td><td>C4<br/>2.65E+0<br/>-2.25E+0<br/>3.97E-1<br/>2.95E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>ERM = U<br/>PENRE<br/>= Use of r<br/>+A1:<br/>C4</td><td>D<br/>-1.64E+0<br/>0.00E+0<br/>-1.64E+0<br/>0.00E+0<br/>-7.22E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>-1.60E-3<br/>se of<br/>= Use of<br/>non-<br/>M = Use<br/>het fresh</td></t<></td></td<></td>   | E         USF           6         I           E+0         0.0           Sources         se of noi           of renew         sources           Se of noi         of noi           G         I   | acco           37           DE+0         0.0           DE+0 <td< td=""><td>rding       00E+0       00E+0    <t< td=""><td>C2<br/>3.72E-2<br/>0.00E+0<br/>3.72E-2<br/>4.49E-1<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>1.22E-5<br/>raw mathematical set of the set of</td><td>C3<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>erials; P<br/>Sources;<br/>PENRM<br/>ergy resc<br/>els; FW =<br/>15804<br/>C3</td><td>C4<br/>2.65E+0<br/>-2.25E+0<br/>3.97E-1<br/>2.95E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>ERM = U<br/>PENRE<br/>= Use of r<br/>+A1:<br/>C4</td><td>D<br/>-1.64E+0<br/>0.00E+0<br/>-1.64E+0<br/>0.00E+0<br/>-7.22E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>-1.60E-3<br/>se of<br/>= Use of<br/>non-<br/>M = Use<br/>het fresh</td></t<></td></td<>   | rding       00E+0       00E+0 <t< td=""><td>C2<br/>3.72E-2<br/>0.00E+0<br/>3.72E-2<br/>4.49E-1<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>1.22E-5<br/>raw mathematical set of the set of</td><td>C3<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>erials; P<br/>Sources;<br/>PENRM<br/>ergy resc<br/>els; FW =<br/>15804<br/>C3</td><td>C4<br/>2.65E+0<br/>-2.25E+0<br/>3.97E-1<br/>2.95E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>ERM = U<br/>PENRE<br/>= Use of r<br/>+A1:<br/>C4</td><td>D<br/>-1.64E+0<br/>0.00E+0<br/>-1.64E+0<br/>0.00E+0<br/>-7.22E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>-1.60E-3<br/>se of<br/>= Use of<br/>non-<br/>M = Use<br/>het fresh</td></t<>  | C2<br>3.72E-2<br>0.00E+0<br>3.72E-2<br>4.49E-1<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>1.22E-5<br>raw mathematical set of the set of  | C3<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>erials; P<br>Sources;<br>PENRM<br>ergy resc<br>els; FW =<br>15804<br>C3   | C4<br>2.65E+0<br>-2.25E+0<br>3.97E-1<br>2.95E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>ERM = U<br>PENRE<br>= Use of r<br>+A1:<br>C4  | D<br>-1.64E+0<br>0.00E+0<br>-1.64E+0<br>0.00E+0<br>-7.22E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>-1.60E-3<br>se of<br>= Use of<br>non-<br>M = Use<br>het fresh  |
| 30mm<br>Peret<br>PERI<br>PERI<br>PENR<br>PENR<br>PENR<br>SM<br>RSF<br>NRSI<br>FW<br>Caption  | ter    <br>E    <br>T    <br>T    <br>M    <br>T    <br>T    <br>M    <br>T   | Unit         [M.]         [M.] <td< td=""><td>ECT®-           A1           1.72E+1           3.04E+0           2.03E+1           5.53E+1           0.00E+0           0.353E+1           1.95E+0           0.00E+0           0.00E+0           1.37E-2           USe of re           vable profimary er           wable profimary er           y materia           HE LCA           MATE           A1           1.11E-3</td><td>L500<br/>A2<br/>1.58E-1<br/>0.00E+0<br/>1.58E-1<br/>1.58E-1<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>1.82E-4<br/>nergy re-<br/>rimary energy re-<br/>nergy re-<br/>ne</td><td>A3<br/>1.54E+1<br/>1.11E+1<br/>2.65E+1<br/>1.98E+2<br/>9.07E+2<br/>9.07E+2<br/>1.98E+2<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0</td><td>A4<br/>7.78E-2<br/>0.00E+0<br/>7.78E-2<br/>1.36E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.0</td><td>A5<br/>1.37E+<br/>-1.13E+<br/>2.43E+(<br/>1.39E+<br/>9.07E-2<br/>1.38E+<br/>9.74E-2<br/>0.00E+(<br/>0.00E+(<br/>7.35E-3<br/>excludin<br/>aw mate<br/>le secon<br/>CRIES<br/>A5<br/>5.53E-5</td><td>B1           0.00E+1           0.00E+1  </td><td>B2           0         0.00E           B2         0           0         0.00E</td><td>Bit           +0         0.000           +0         0.001</td><td>E         USF           6         I           E+0         0.0           Sources         Sources           Sources         Sources</td><td>acco           37           DE+0         0.0           DE+0         0.0</td><td>rding       00E+0       rding       rding       C1       00E+0       00E+0      
3.</td><td>C2<br/>3.72E-2<br/>0.00E+0<br/>3.72E-2<br/>4.49E-1<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0</td><td>C3<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>15804<br/>C3<br/>0.00E+0</td><td>C4<br/>2.65E+0<br/>-2.25E+0<br/>3.97E-1<br/>2.95E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>ERM = U<br/>PENRE<br/>= Use of r<br/>+A1:<br/>C4<br/>3.13E-10</td><td>D<br/>-1.64E+0<br/>0.00E+0<br/>-1.64E+0<br/>0.00E+0<br/>-7.22E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>-1.60E-3<br/>se of<br/>= Use of<br/>non-<br/>M = Use<br/>net fresh<br/>D<br/>-1.62E-9</td></td<>  | ECT®-           A1           1.72E+1           3.04E+0           2.03E+1           5.53E+1           0.00E+0           0.353E+1           1.95E+0           0.00E+0           0.00E+0           1.37E-2           USe of re           vable profimary er           wable profimary er           y materia           HE LCA           MATE           A1           1.11E-3   | L500<br>A2<br>1.58E-1<br>0.00E+0<br>1.58E-1<br>1.58E-1<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>1.82E-4<br>nergy re-<br>rimary energy re-<br>nergy re-<br>ne |
A3<br>1.54E+1<br>1.11E+1<br>2.65E+1<br>1.98E+2<br>9.07E+2<br>9.07E+2<br>1.98E+2<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0      | A4<br>7.78E-2<br>0.00E+0<br>7.78E-2<br>1.36E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.0 | A5<br>1.37E+<br>-1.13E+<br>2.43E+(<br>1.39E+<br>9.07E-2<br>1.38E+<br>9.74E-2<br>0.00E+(<br>0.00E+(<br>7.35E-3<br>excludin<br>aw mate<br>le secon<br>CRIES<br>A5<br>5.53E-5   | B1           0.00E+1   | B2           0         0.00E           B2         0           0         0.00E  | Bit           +0         0.000           +0         0.001           +0         0.001           +0         0.001           +0        
0.001           +0         0.001  | E         USF           6         I           E+0         0.0           Sources         Sources           Sources         Sources | acco           37           DE+0         0.0  
  | rding       00E+0       rding       rding       C1       00E+0       00E+0       3.   |
C2<br>3.72E-2<br>0.00E+0<br>3.72E-2<br>4.49E-1<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0  | C3<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>15804<br>C3<br>0.00E+0   | C4<br>2.65E+0<br>-2.25E+0<br>3.97E-1<br>2.95E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>ERM = U<br>PENRE<br>= Use of r<br>+A1:<br>C4<br>3.13E-10   | D<br>-1.64E+0<br>0.00E+0<br>-1.64E+0<br>0.00E+0<br>-7.22E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>-1.60E-3<br>se of<br>= Use of<br>non-<br>M = Use<br>net fresh<br>D<br>-1.62E-9  
  |
| 30mm<br>Peren<br>PERN<br>PERN<br>PENR<br>PENR<br>SM<br>RSF<br>NRSI<br>FW<br>Caption<br>1 m <sup>2</sup> 3<br>Parame<br>HWL<br>NHW<br>RWL   | IPR(0       E     J       M     J       F     J       M     J       T  | OMAT           Unit         [M.]           [M.]         [M.] <td>ECT®-           A1           1.72E+1           3.04E+0           2.03E+1           3.53E+1           0.00E+0           5.53E+1           1.95E+0           0.00E+0           0.00E+0           0.00E+0           0.00E+0           0.00E+0           1.37E-2           Use of re-<br/>rimary ere<br/>wable pro-<br/>rimary ere<br/>y materiar           HE LCA           MATE           A1           1.11E-3           3.51E-1           2.34E-3</td> <td>L500<br/>A2<br/>1.58E-1<br/>0.00E+0<br/>1.58E-1<br/>3.38E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>1.82E-4<br/>enewable<br/>nergy re-<br/>rimary energy re-<br/>rimary energy re-<br/>al; RSF =<br/>A – W/<br/>CT®-L<br/>A2<br/>1.48E-10<br/>4.92E-4<br/>5.66E-6</td> <td>A3<br/>1.54E+1<br/>1.11E+1<br/>2.65E+1<br/>1.98E+2<br/>9.07E-2<br/>9.07E-2<br/>9.07E-2<br/>1.98E+2<br/>9.07E-2<br/>1.98E+2<br/>9.07E-2<br/>1.98E+2<br/>9.07E-2<br/>1.08E+2<br/>9.07E-2<br/>1.98E+2<br/>9.07E-2<br/>1.98E+2<br/>9.07E-2<br/>1.98E+2<br/>9.07E-2<br/>1.98E+2<br/>9.07E-2<br/>9.07E-2<br/>1.98E+2<br/>9.07E-2<br/>1.98E+2<br/>9.07E-2<br/>1.98E+2<br/>9.07E-2<br/>1.98E+2<br/>9.07E-2<br/>1.98E+2<br/>9.07E-2<br/>1.98E+2<br/>9.07E-2<br/>1.98E+2<br/>9.07E-2<br/>1.98E+2<br/>9.07E-2<br/>1.98E+2<br/>9.07E-2<br/>1.98E+2<br/>9.07E-2<br/>1.98E+2<br/>9.07E-2<br/>1.98E+2<br/>9.07E-2<br/>1.98E+2<br/>9.07E-2<br/>1.98E+2<br/>9.07E-2<br/>1.98E+2<br/>9.07E-2<br/>1.98E+2<br/>9.07E-2<br/>1.98E+2<br/>9.07E-2<br/>1.98E+2<br/>9.07E-2<br/>1.98E+2<br/>9.07E-2<br/>1.98E+2<br/>9.07E-2<br/>1.98E+2<br/>9.07E-2<br/>1.98E+2<br/>9.07E-2<br/>1.98E+2<br/>9.07E-2<br/>1.98E+2<br/>9.07E-2<br/>1.98E+2<br/>9.07E-2<br/>1.98E+2<br/>9.07E-2<br/>1.98E+2<br/>9.07E-2<br/>1.98E+2<br/>9.07E-2<br/>1.98E+2<br/>9.07E-2<br/>1.98E+2<br/>9.07E-2<br/>1.98E+2<br/>9.07E-2<br/>1.98E+2<br/>1.98E+2<br/>1.98E+2<br/>1.98E+2<br/>1.98E+2<br/>1.98E+2<br/>1.98E+2<br/>1.98E+2<br/>1.98E+2<br/>1.98E+2<br/>1.98E+2<br/>1.98E+2<br/>1.98E+2<br/>1.98E+2<br/>1.98E+2<br/>1.98E+2<br/>1.98E+2<br/>1.98E+2<br/>1.98E+2<br/>1.98E+2<br/>1.98E+2<br/>1.98E+2<br/>1.98E+2<br/>1.98E+2<br/>1.97E+2<br/>1.97E+2<br/>1.07E+4<br/>1.14E-3<br/>1.97E+2<br/>1.14E-3<br/>1.97E+2<br/>1.97E+2<br/>1.97E+2<br/>1.97E+2<br/>1.97E+2<br/>1.97E+2<br/>1.97E+2<br/>1.97E+2<br/>1.97E+2<br/>1.97E+2<br/>1.97E+2<br/>1.97E+2<br/>1.97E+2<br/>1.97E+2<br/>1.97E+2<br/>1.97E+2<br/>1.97E+2<br/>1.97E+2<br/>1.97E+2<br/>1.97E+2<br/>1.97E+2<br/>1.97E+2<br/>1.97E+2<br/>1.97E+2<br/>1.97E+2<br/>1.97E+2<br/>1.97E+2<br/>1.97E+2<br/>1.97E+2<br/>1.97E+2<br/>1.97E+2<br/>1.97E+2<br/>1.97E+2<br/>1.97E+2<br/>1.97E+2<br/>1.97E+2<br/>1.97E+2<br/>1.97E+2<br/>1.97E+2<br/>1.97E+2<br/>1.97E+2<br/>1.97E+2<br/>1.97E+2<br/>1.97E+2<br/>1.97E+2<br/>1.97E+2<br/>1.97E+2<br/>1.97E+2<br/>1.97E+2<br/>1.97E+2<br/>1.97E+2<br/>1.97E+2<br/>1.97E+2<br/>1.97E+2<br/>1.97E+2<br/>1.97E+2<br/>1.97E+2<br/>1.97E+2<br/>1.97E+2<br/>1.97E+2<br/>1.97E+2<br/>1.97E+2<br/>1.97E+2<br/>1.97E+2<br/>1.97E+2<br/>1.97E+2<br/>1.97E+2<br/>1.97E+2<br/>1.97E+2<br/>1.97E+2<br/>1.97E+2<br/>1.97E+2<br/>1.97E+2<br/>1.97E+2<br/>1.97E+2<br/>1.97E+2<br/>1.97E+2<br/>1.97E+2<br/>1.97E+2<br/>1.97E+2<br/>1.97E+2<br/>1.97E+2<br/>1.97E+2<br/>1.97E+2<br/>1.97E+2<br/>1.97E+2<br/>1.97E+2<br/>1.97E+2<br/>1.97E+2<br/>1.97E+2<br/>1.97E+2<br/>1.97E+2<br/>1.97E+2<br/>1.97E+2<br/>1.97E+2<br/>1.97E+2<br/>1.97E+2<br/>1.97E+2<br/>1.97E+2<br/>1.97E+2<br/>1.97E+2<br/>1.97E+2<br/>1.97E+2<br/>1.97E+2<br/>1.97E+2<br/>1.97E+2<br/>1.97E+2<br/>1.97E+2<br/>1.97E+2<br/>1.97E+2<br/>1.97E+2</td> <td>A4<br/>7.78E-2<br/>0.00E+0<br/>7.78E-2<br/>1.36E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.0</td>
<td>A5<br/>1.37E+<br/>-1.13E+<br/>2.43E+(<br/>1.39E+<br/>-1.13E+<br/>2.43E+(<br/>1.39E+<br/>-1.13E+<br/>-1.13E+<br/>-1.13E+<br/>-1.13E+<br/>-1.13E+<br/>-1.13E+<br/>-1.13E+<br/>-1.13E+<br/>-1.13E+<br/>-1.13E+<br/>-1.13E+<br/>-1.13E+<br/>-1.13E+<br/>-1.13E+<br/>-1.13E+<br/>-1.13E+<br/>-1.13E+<br/>-1.13E+<br/>-1.13E+<br/>-1.13E+<br/>-1.13E+<br/>-1.13E+<br/>-1.13E+<br/>-1.13E+<br/>-1.13E+<br/>-1.13E+<br/>-1.13E+<br/>-1.13E+<br/>-1.13E+<br/>-1.13E+<br/>-1.13E+<br/>-1.13E+<br/>-1.13E+<br/>-1.13E+<br/>-1.13E+<br/>-1.13E+<br/>-1.13E+<br/>-1.13E+<br/>-1.13E+<br/>-1.13E+<br/>-1.13E+<br/>-1.13E+<br/>-1.13E+<br/>-1.13E+<br/>-1.13E+<br/>-1.13E+<br/>-1.13E+<br/>-1.13E+<br/>-1.13E+<br/>-1.13E+<br/>-1.13E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1.38E+<br/>-1</td> <td>B1<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.</td> <td>RESC           0         0.00E           skr         T           NRT =         Is;           NRSF         water           OUTF         B2           0         0.00E           0         0.00E           0         0.00E</td> <td>Bit           +0         0.000           +0         0.000           +0         0.000           +0         0.000           +0         0.000           +0         0.000           +0         0.000           +0         0.000           +0         0.000           +0         0.000           +0         0.001           +0         0.002           +0         0.001           +0         0.001           +0         0.001           +0         0.001           +0         0.001           +0         0.001           +0         0.001           +0         0.001</td> <td>E         USE           6         I           E+0         0.0           For on-resources         Sources           Sourcess         Sources           Gof non-resources         Sources           6         I           E+0         0.0           E+0         0.0           E+0         0.0           E+0         0.0</td> <td>acco       37       DE+0     0.0       B     0.0       DE+0     0.0       DE+0     0.0       DE+0     0.0       DE+0     0.0       DE+0     0.0       DE+0     0.0</td> <td>rding       C1     00E+0       00E+0     3       00E+0     3       00E+0     3       00E+0     0       c1     0       00E+0     3       00E+0     1       00E+0     1</td> <td>C2<br/>.72E-2<br/>.72E-2<br/>.49E-1<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.0</td> <td>C3           0.00E+0           sources;           PENRM           rgy resc           als; FW =           15804           C3           0.00E+0           0.00E+0    
      0.00E+0</td> <td>C4<br/>2.65E+0<br/>-2.25E+0<br/>2.95E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>1.28E-4<br/>ERM = U<br/>PENRE<br/>= Use of n<br/>+A1:<br/>C4<br/>3.13E-10<br/>1.47E+1<br/>3.09E-5</td> <td>D<br/>-1.64E+0<br/>0.00E+0<br/>-7.22E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>1.60E-3<br/>se of<br/>= Use of<br/>non-<br/>M<br/>= Use of<br/>non-<br/>M<br/>= Use of<br/>non-<br/>M<br/>= 1.62E-9<br/>-3.39E-3<br/>-5.26E-4</td>  | ECT®-           A1           1.72E+1           3.04E+0           2.03E+1           3.53E+1           0.00E+0           5.53E+1           1.95E+0           0.00E+0           0.00E+0           0.00E+0           0.00E+0           0.00E+0           1.37E-2           Use of re-<br>rimary ere<br>wable pro-<br>rimary ere<br>y materiar           HE LCA           MATE           A1           1.11E-3           3.51E-1           2.34E-3   | L500<br>A2<br>1.58E-1<br>0.00E+0<br>1.58E-1<br>3.38E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>1.82E-4<br>enewable<br>nergy re-<br>rimary energy re-<br>rimary energy re-<br>al; RSF =<br>A – W/<br>CT®-L<br>A2<br>1.48E-10<br>4.92E-4<br>5.66E-6   | A3<br>1.54E+1<br>1.11E+1<br>2.65E+1<br>1.98E+2<br>9.07E-2<br>9.07E-2<br>9.07E-2<br>1.98E+2<br>9.07E-2<br>1.98E+2<br>9.07E-2<br>1.98E+2<br>9.07E-2<br>1.08E+2<br>9.07E-2<br>1.98E+2<br>9.07E-2<br>1.98E+2<br>9.07E-2<br>1.98E+2<br>9.07E-2<br>1.98E+2<br>9.07E-2<br>9.07E-2<br>1.98E+2<br>9.07E-2<br>1.98E+2<br>9.07E-2<br>1.98E+2<br>9.07E-2<br>1.98E+2<br>9.07E-2<br>1.98E+2<br>9.07E-2<br>1.98E+2<br>9.07E-2<br>1.98E+2<br>9.07E-2<br>1.98E+2<br>9.07E-2<br>1.98E+2<br>9.07E-2<br>1.98E+2<br>9.07E-2<br>1.98E+2<br>9.07E-2<br>1.98E+2<br>9.07E-2<br>1.98E+2<br>9.07E-2<br>1.98E+2<br>9.07E-2<br>1.98E+2<br>9.07E-2<br>1.98E+2<br>9.07E-2<br>1.98E+2<br>9.07E-2<br>1.98E+2<br>9.07E-2<br>1.98E+2<br>9.07E-2<br>1.98E+2<br>9.07E-2<br>1.98E+2<br>9.07E-2<br>1.98E+2<br>9.07E-2<br>1.98E+2<br>9.07E-2<br>1.98E+2<br>9.07E-2<br>1.98E+2<br>9.07E-2<br>1.98E+2<br>9.07E-2<br>1.98E+2<br>9.07E-2<br>1.98E+2<br>9.07E-2<br>1.98E+2<br>9.07E-2<br>1.98E+2<br>9.07E-2<br>1.98E+2<br>9.07E-2<br>1.98E+2<br>1.98E+2<br>1.98E+2<br>1.98E+2<br>1.98E+2<br>1.98E+2<br>1.98E+2<br>1.98E+2<br>1.98E+2<br>1.98E+2<br>1.98E+2<br>1.98E+2<br>1.98E+2<br>1.98E+2<br>1.98E+2<br>1.98E+2<br>1.98E+2<br>1.98E+2<br>1.98E+2<br>1.98E+2<br>1.98E+2<br>1.98E+2<br>1.98E+2<br>1.98E+2<br>1.97E+2<br>1.97E+2<br>1.07E+4<br>1.14E-3<br>1.97E+2<br>1.14E-3<br>1.97E+2<br>1.97E+2<br>1.97E+2<br>1.97E+2<br>1.97E+2<br>1.97E+2<br>1.97E+2<br>1.97E+2<br>1.97E+2<br>1.97E+2<br>1.97E+2<br>1.97E+2<br>1.97E+2<br>1.97E+2<br>1.97E+2<br>1.97E+2<br>1.97E+2<br>1.97E+2<br>1.97E+2<br>1.97E+2<br>1.97E+2<br>1.97E+2<br>1.97E+2<br>1.97E+2<br>1.97E+2<br>1.97E+2<br>1.97E+2<br>1.97E+2<br>1.97E+2<br>1.97E+2<br>1.97E+2<br>1.97E+2<br>1.97E+2<br>1.97E+2<br>1.97E+2<br>1.97E+2<br>1.97E+2<br>1.97E+2<br>1.97E+2<br>1.97E+2<br>1.97E+2<br>1.97E+2<br>1.97E+2<br>1.97E+2<br>1.97E+2<br>1.97E+2<br>1.97E+2<br>1.97E+2<br>1.97E+2<br>1.97E+2<br>1.97E+2<br>1.97E+2<br>1.97E+2<br>1.97E+2<br>1.97E+2<br>1.97E+2<br>1.97E+2<br>1.97E+2<br>1.97E+2<br>1.97E+2<br>1.97E+2<br>1.97E+2<br>1.97E+2<br>1.97E+2<br>1.97E+2<br>1.97E+2<br>1.97E+2<br>1.97E+2<br>1.97E+2<br>1.97E+2<br>1.97E+2<br>1.97E+2<br>1.97E+2<br>1.97E+2<br>1.97E+2<br>1.97E+2<br>1.97E+2<br>1.97E+2<br>1.97E+2<br>1.97E+2<br>1.97E+2<br>1.97E+2<br>1.97E+2<br>1.97E+2<br>1.97E+2<br>1.97E+2<br>1.97E+2<br>1.97E+2<br>1.97E+2<br>1.97E+2<br>1.97E+2<br>1.97E+2<br>1.97E+2<br>1.97E+2<br>1.97E+2<br>1.97E+2<br>1.97E+2<br>1.97E+2<br>1.97E+2<br>1.97E+2<br>1.97E+2<br>1.97E+2<br>1.97E+2<br>1.97E+2<br>1.97E+2<br>1.97E+2<br>1.97E+2<br>1.97E+2<br>1.97E+2<br>1.97E+2<br>1.97E+2      |
A4<br>7.78E-2<br>0.00E+0<br>7.78E-2<br>1.36E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.0 | A5<br>1.37E+<br>-1.13E+<br>2.43E+(<br>1.39E+<br>-1.13E+<br>2.43E+(<br>1.39E+<br>-1.13E+<br>-1.13E+<br>-1.13E+<br>-1.13E+<br>-1.13E+<br>-1.13E+<br>-1.13E+<br>-1.13E+<br>-1.13E+<br>-1.13E+<br>-1.13E+<br>-1.13E+<br>-1.13E+<br>-1.13E+<br>-1.13E+<br>-1.13E+<br>-1.13E+<br>-1.13E+<br>-1.13E+<br>-1.13E+<br>-1.13E+<br>-1.13E+<br>-1.13E+<br>-1.13E+<br>-1.13E+<br>-1.13E+<br>-1.13E+<br>-1.13E+<br>-1.13E+<br>-1.13E+<br>-1.13E+<br>-1.13E+<br>-1.13E+<br>-1.13E+<br>-1.13E+<br>-1.13E+<br>-1.13E+<br>-1.13E+<br>-1.13E+<br>-1.13E+<br>-1.13E+<br>-1.13E+<br>-1.13E+<br>-1.13E+<br>-1.13E+<br>-1.13E+<br>-1.13E+<br>-1.13E+<br>-1.13E+<br>-1.13E+<br>-1.13E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1.38E+<br>-1 | B1<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0. | RESC           0         0.00E           skr         T           NRT =         Is;           NRSF         water           OUTF         B2           0         0.00E           0         0.00E           0         0.00E  | Bit           +0         0.000           +0         0.000           +0         0.000           +0         0.000           +0         0.000           +0         0.000           +0         0.000           +0         0.000           +0         0.000           +0         0.000           +0         0.001           +0         0.002           +0         0.001           +0         0.001           +0         0.001           +0         0.001           +0         0.001           +0         0.001           +0         0.001           +0         0.001  
  | E         USE           6         I           E+0         0.0           For on-resources         Sources           Sourcess         Sources           Gof non-resources         Sources           6         I           E+0         0.0           E+0         0.0           E+0         0.0           E+0         0.0   | acco       37       DE+0     0.0       B     0.0       DE+0     0.0       DE+0     0.0       DE+0     0.0       DE+0     0.0       DE+0     0.0       DE+0     0.0   
  | rding       C1     00E+0       00E+0     3       00E+0     3       00E+0     3       00E+0     0       c1     0       00E+0     3       00E+0     1       00E+0     1   |
C2<br>.72E-2<br>.72E-2<br>.49E-1<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.0 | C3           0.00E+0           sources;           PENRM           rgy resc           als; FW =           15804           C3           0.00E+0           0.00E+0           0.00E+0  | C4<br>2.65E+0<br>-2.25E+0<br>2.95E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>1.28E-4<br>ERM = U<br>PENRE<br>= Use of n<br>+A1:<br>C4<br>3.13E-10<br>1.47E+1<br>3.09E-5  | D<br>-1.64E+0<br>0.00E+0<br>-7.22E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>1.60E-3<br>se of<br>= Use of<br>non-<br>M<br>= Use of<br>non-<br>M<br>= Use of<br>non-<br>M<br>= 1.62E-9<br>-3.39E-3<br>-5.26E-4   |
| 30mm<br>Parame<br>PERI<br>PERI<br>PENR<br>PENR<br>PENR<br>SM<br>RSF<br>NRSI<br>FW<br>Caption<br>RESU<br>1 m <sup>2</sup> 3<br>Parame<br>HWC<br>NHW<br>RWC<br>CRU   | PRC           tter         I   | Unit         [M.]         [M.] <td< td=""><td>ECT®-           A1           1.72E+1           3.04E+0           2.03E+1           3.53E+1           0.00E+0           5.53E+1           1.95E+0           0.00E+0           0.00E+0           1.37E-2           Use of retrimary environmery envistrametenvistrametenvironmery envistrametenvironmery envistramete</td><td>L500<br/>A2<br/>1.58E-1<br/>0.00E+0<br/>1.58E-1<br/>3.38E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>1.82E-4<br/>enewable<br/>nergy reality reality</td><td>A3<br/>1.54E+1<br/>1.11E+1<br/>2.65E+1<br/>1.98E+2<br/>9.07E-2<br/>1.98E+2<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>ASTE C<br/>500<br/>A3<br/>4.77E-8<br/>1.07E+0<br/>1.7E-8<br/>1.07E+0<br/>1.7E-8<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.07E+0<br/>1.</td><td>A4<br/>7.78E-2<br/>0.00E+0<br/>7.78E-2<br/>1.36E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>8.91E-5<br/>7 energy<br/>used as<br/>renewable<br/>CATEG<br/>A4<br/>7.15E-11<br/>2.13E4<br/>2.146E-6<br/>0.00E+0</td><td>A5<br/>1.37E+<br/>-1.13E+<br/>2.43E+(<br/>1.39E+<br/>9.07E-2<br/>1.38E+<br/>9.74E-2<br/>0.00E+(<br/>0.00E+(<br/>7.35E-3<br/>excludin<br/>raw mate<br/>on-rene<br/>raw mate<br/>e secon<br/>ORIES<br/>5.53E-5<br/>8.19E-1<br/>1.91E-4<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0</td><td>B1           0.00E+           0.00E+</td><td>B2           0         0.00E           able print         RT = To           imary er         NRT = S           NRT = S         NRT = S           s; NRT = S         Nater           OUTF         B2           0         0.00E           0         0.00E           0         0.00E           0         0.00E           0         0.00E</td><td>Bit           +0         0.000           +0         0.001           +0         0.001           +0         0.001           +0         0.001           +0        
0.001           +0         0.001           +0         0.001           +0         0.001           +0         0.001           +0         0.001           +0         0.001           +0         0.001           +0         0.001           +0         0.001           +0         0.001           +0         0.001           +0         0.001           +0         0.001           +0         0.001           +0         0.001           +0         0.001           +0         0.001           +0         0.001           +0         0.001</td><td>E         USF           6         I           E+0         0.0           e of non-resources         sources           se of non-resources         of non-resources           of non-resources         sources           6         I           E+0         0.0           E+0         0.0</td><td>acco         37         DE+0       0.0         DE+0       0.0</td><td>c1        </td><td>C2<br/>.72E-2<br/>.72E-2<br/>.72E-2<br/>.49E-1<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.0</td><td>C3<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>15804<br/>C3<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+</td><td>C4<br/>2.65E+0<br/>-2.25E+0<br/>3.97E-1<br/>2.95E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>7.28E-4<br/>ERM = U<br/>PENRE<br/>= Use of 1<br/>PENRE<br/>= Use of 1<br/>+A1:<br/>C4<br/>3.13E-10<br/>1.47E+1<br/>3.09E-5<br/>0.00E+0</td><td>D<br/>-1.64E+0<br/>0.00E+0<br/>-7.22E+0<br/>0.00E+0<br/>-7.22E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>-1.62E-3<br/>-3.39E-3<br/>-5.26E-4<br/>0.00E+0</td></td<> | ECT®-           A1           1.72E+1           3.04E+0           2.03E+1           3.53E+1           0.00E+0           5.53E+1           1.95E+0           0.00E+0           0.00E+0           1.37E-2           Use of retrimary environmery envistrametenvistrametenvironmery envistrametenvironmery envistramete  | L500<br>A2<br>1.58E-1<br>0.00E+0<br>1.58E-1<br>3.38E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>1.82E-4<br>enewable<br>nergy reality   | A3<br>1.54E+1<br>1.11E+1<br>2.65E+1<br>1.98E+2<br>9.07E-2<br>1.98E+2<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>ASTE
C<br>500<br>A3<br>4.77E-8<br>1.07E+0<br>1.7E-8<br>1.07E+0<br>1.7E-8<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1.07E+0<br>1. | A4<br>7.78E-2<br>0.00E+0<br>7.78E-2<br>1.36E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>8.91E-5<br>7 energy<br>used as<br>renewable<br>CATEG<br>A4<br>7.15E-11<br>2.13E4<br>2.146E-6<br>0.00E+0   | A5<br>1.37E+<br>-1.13E+<br>2.43E+(<br>1.39E+<br>9.07E-2<br>1.38E+<br>9.74E-2<br>0.00E+(<br>0.00E+(<br>7.35E-3<br>excludin<br>raw mate<br>on-rene<br>raw mate<br>e secon<br>ORIES<br>5.53E-5<br>8.19E-1<br>1.91E-4<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0 | B1           0.00E+  | B2           0         0.00E           able print         RT = To           imary er         NRT = S           NRT = S         NRT = S           s; NRT = S         Nater           OUTF         B2           0         0.00E           0         0.00E           0         0.00E          
0         0.00E           0         0.00E  | Bit           +0         0.000           +0         0.001  | E         USF           6         I           E+0         0.0           e of non-resources         sources           se of non-resources         of non-resources           of non-resources         sources           6         I           E+0         0.0  | acco         37         DE+0       0.0  
  | c1   
  | C2<br>.72E-2<br>.72E-2<br>.72E-2<br>.49E-1<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.0 | C3<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>15804<br>C3<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+ | C4<br>2.65E+0<br>-2.25E+0<br>3.97E-1<br>2.95E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>7.28E-4<br>ERM = U<br>PENRE<br>= Use of 1<br>PENRE<br>= Use of 1<br>+A1:<br>C4<br>3.13E-10<br>1.47E+1<br>3.09E-5<br>0.00E+0   | D<br>-1.64E+0<br>0.00E+0<br>-7.22E+0<br>0.00E+0<br>-7.22E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>-1.62E-3<br>-3.39E-3<br>-5.26E-4<br>0.00E+0  
  |
| 30mm<br>Peret<br>PERI<br>PERI<br>PENR<br>PENR<br>PENR<br>SM<br>SM<br>SM<br>SM<br>SM<br>Caption<br>Caption<br><b>RESU</b><br>1 m <sup>2</sup> 3<br>Parame<br>HWD<br>NHW<br>RESU   | PR(0           eter         I           E  | OMAT           Unit         [M]           [M]         [M]           PERE =         wable p           wable p         pon-rene           wable p         pon-rene           wable p         pon-rene           [M]         [M]  
   
  | ECT®-           A1           1.72E+1           3.04E+0           2.03E+1           3.53E+1           0.00E+0           0.353E+1           1.95E+0           0.00E+0           0.00E+0           0.00E+0           0.00E+0           0.00E+0           0.00E+0           1.37E-2           Use of re           vable profimary er           wable profimary er           wable profimary er           WATE           A1           1.11E-3           3.51E-1           2.34E-3           0.00E+0           0.00E+0           0.00E+0           0.00E+0   | L500<br>A2<br>1.58E-1<br>0.00E+0<br>1.58E-1<br>1.58E-1<br>1.58E-1<br>3.38E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>1.82E-4<br>enewable<br>nergy rearing   | A3<br>1.54E+1<br>1.11E+1<br>2.65E+1<br>1.98E+2<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>A3<br>4.77E-8<br>1.07E+0<br>1.44E-1<br>0.00E+0  | A4<br>7.78E-2<br>0.00E+0<br>7.78E-2<br>1.36E+0<br>0.00E+0<br>1.36E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>A4<br>7.15E-11<br>2.13E4<br>2.46E-6<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0   
   | A5<br>1.37E+<br>-1.13E+<br>2.43E+(<br>1.39E+<br>9.07E-<br>1.38E+<br>9.74E-2<br>0.00E+(<br>0.00E+(<br>7.35E-3<br>excludin<br>aw mate<br>on-renev<br>raw mate<br>be second<br>CRIES<br>5.53E-5<br>8.19E-1<br>1.91E-4<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3     | B1<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0. | B2           0         0.00E   | Bit           +0         0.000           +0         0.001  
  | E         USF           6         I           E+0         0.0   | acco           37           DE+0         0.0   
  | rding       00E+0   | C2<br>.72E-2<br>.00E+0<br>.77E-2<br>.49E-1<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.02E-4<br>.18E-6<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0   |
C3<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>15804<br>C3<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+ | C4<br>2.65E+0<br>-2.25E+0<br>3.97E-1<br>2.95E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>C4<br>C4<br>3.13E-10<br>1.47E+1<br>3.09E-5<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0   | D<br>-1.64E+0<br>0.00E+0<br>-1.64E+0<br>0.00E+0<br>-7.22E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>1.60E-3<br>se of<br>= Use of<br>non-<br>M = Use<br>net fresh<br>D<br>-1.62E-9<br>-3.39E-3<br>-3.26E4<br>0.00E+0<br>0.00E+0<br>0.00E+0  |
| 30mm<br>Perete<br>PERM<br>PERM<br>PERM<br>PENM<br>PENM<br>SM<br>RSF<br>NRSI<br>FW<br>Caption<br>Caption<br><b>RESU</b><br>1 m <sup>2</sup> 3<br><b>Parame</b><br>HWC<br>NHW<br>RWE<br>CRU<br>MFR<br>MER  | Image: Product of the product of t  | OMAT           Unit         [M.]           [M.]         2           [M.]         2           [M.]         2           [M.]         2           [M.]         6           [M.]         7  
   
  | ECT®-           A1           1.72E+1           3.04E+0           2.03E+1           3.04E+0           2.03E+1           3.00E+0           3.53E+1           3.00E+0           3.53E+1           1.95E+0           0.00E+0           0.00E+0           1.37E-2           USe of re           wable profimary e           y materia           HE LCA           MATE           A1           1.11E-3           1.3.51E-1           2.34E-3           0.00E+0  | L500<br>A2<br>1.58E-1<br>0.00E+0<br>1.58E-1<br>1.58E-1<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>1.82E-4<br>nergy re-<br>nergy re-<br>nergy re-<br>nergy re-<br>nergy re-<br>nergy re-<br>nergy re-<br>A - W/<br>CT®-L<br>A2<br>1.48E-10<br>4.92E-4<br>5.66E-6<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00  | A3<br>1.54E+1<br>1.11E+1<br>2.65E+1<br>1.98E+2<br>9.07E+2<br>9.07E+2<br>9.07E+2<br>1.98E+2<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>ASTEC<br>500<br>A3<br>4.77E-8<br>1.07E+0<br>1.14E-3<br>0.00E+0<br>1.44E-1<br>1.07E+0<br>1.44E-1<br>1.07E+0<br>1.44E-1<br>1.07E+0<br>1.44E-1<br>1.07E+0<br>1.44E-1<br>1.07E+0<br>1.44E-1<br>1.07E+0<br>1.44E-1<br>1.07E+0<br>1.44E-1<br>1.07E+0<br>1.44E-1<br>1.07E+0<br>1.44E-1<br>1.07E+0<br>1.44E-1<br>1.04E+1<br>1.07E+0<br>1.44E-1<br>1.07E+0<br>1.44E-1<br>1.07E+0<br>1.44E-1<br>1.07E+0<br>1.44E-1<br>1.07E+0<br>1.44E-1<br>1.04E+1<br>1.07E+0<br>1.44E-1<br>1.04E+1<br>1.07E+0<br>1.44E-1<br>1.04E+1<br>1.07E+0<br>1.44E-1<br>1.04E+1<br>1.07E+0<br>1.04E+1<br>1.07E+0<br>1.04E+1<br>1.07E+0<br>1.04E+1<br>1.07E+0<br>1.04E+1<br>1.07E+0<br>1.04E+1<br>1.07E+0<br>1.04E+1<br>1.04E+1<br>1.07E+0<br>1.04E+1<br>1.04E+1<br>1.07E+0<br>1.04E+1<br>1.04E+1<br>1.07E+0<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1.04E+1<br>1 | A4<br>7.78E-2<br>0.00E+0<br>7.78E-2<br>1.36E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>CATEG<br>A4<br>7.15E-11<br>2.13E-4<br>2.46E-6<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0  
   | A5<br>1.37E+<br>-1.13E+<br>2.43E+(<br>1.39E+<br>9.07E-2<br>1.38E+<br>9.74E-2<br>0.00E+(<br>7.35E-3<br>excludin<br>aw mate<br>on-reneyraw mate<br>correct<br>raw mate<br>be secon<br>CORIES<br>5.53E-5<br>8.19E-1<br>1.91E-4<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>1.91E-4<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>1.91E-4<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>1.91E-4<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>1.91E-4<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>1.91E-4<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>1.91E-4<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>1.91E-4<br>0.00E+(<br>7.35E-3<br>0.00E+(<br>1.91E-4<br>0.00E+(<br>7.35E-3<br>0.00E+(<br>1.91E-4<br>0.00E+(<br>7.35E-3<br>0.00E+(<br>1.91E-4<br>0.00E+(<br>7.35E-3<br>0.00E+(<br>1.91E-4<br>0.00E+(<br>7.35E-3<br>0.00E+(<br>1.91E-4<br>0.00E+(<br>7.35E-3<br>0.00E+(<br>1.91E-4<br>0.00E+(<br>7.35E-3<br>0.00E+(<br>1.91E-4<br>0.00E+(<br>7.35E-3<br>0.00E+(<br>1.91E-4<br>0.00E+(<br>7.35E-3<br>0.00E+(<br>1.91E-4<br>0.00E+(<br>7.35E-3<br>0.00E+(<br>1.91E-4<br>0.00E+(<br>7.35E-3<br>0.00E+(<br>1.91E-4<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>1.91E-4<br>0.00E+(<br>1.91E-4<br>0.00E+(<br>1.91E-4<br>0.00E+(<br>1.91E-4<br>0.00E+(<br>1.91E-4<br>0.00E+(<br>1.91E-4<br>0.00E+(<br>1.91E-4<br>0.00E+(<br>1.91E-4<br>0.00E+(<br>1.91E-4<br>0.00E+(<br>1.91E-4<br>0.00E+(<br>1.91E-4<br>0.00E+(<br>1.91E-4<br>0.00E+(<br>1.91E-4<br>0.00E+(<br>1.91E-4<br>0.00E+(<br>1.91E-4<br>0.00E+(<br>1.92E+(<br>1.91E-4<br>0.00E+(<br>1.92E+(<br>1.92E+(<br>1.92E+(<br>1.92E+(<br>1.92E+(<br>1.92E+(<br>1.92E+(<br>1.92E+(<br>1.92E+(<br>1.92E+(<br>1.92E+(<br>1.92E+(<br>1.92E+(<br>1.92E+(<br>1.92E+(<br>1.92E+(<br>1.92E+(<br>1.92E+(<br>1.92E+(<br>1.92E+(<br>1.92E+(<br>1.92E+(<br>1.92E+(<br>1.92E+(<br>1.92E+(<br>1.92E+(<br>1.92E+(<br>1.92E+(<br>1.92E+(<br>1.92E+(<br>1.92E+(<br>1.92E+(<br>1.92E+(<br>1.92E+(<br>1.92E+(<br>1.92E+(<br>1.92E+(<br>1.92E+(<br>1.92E+(<br>1.92E+(<br>1.92E+(<br>1.92E+(<br>1.92E+(<br>1.92E+(<br>1.92E+(<br>1.92E+(<br>1.92E+(<br>1.92E+(<br>1.92E+(<br>1.92E+(<br>1.92E+(<br>1.92E+(<br>1.92E+(<br>1.92E+(<br>1.92E+(<br>1.92E+(<br>1.92E+(<br>1.92E+(<br>1.92E+(<br>1.92E+(<br>1.92E+(<br>1.92E+(<br>1.92E+(<br>1.92E+(<br>1.92E+(<br>1.92E+(<br>1.92E+(<br>1.92E+(<br>1.92E+(<br>1.92E+(<br>1.92E+(<br>1.92E+(<br>1.92E+(<br>1.92E+(<br>1.92E+(<br>1.92E+(<br>1.92E+(<br>1.92E+(<br>1.92E+(<br>1.92E+(<br>1.92E+(<br>1.92E+(<br>1.92E+(<br>1.92E+(<br>1.92E+(<br>1.92E+(<br>1.92E+(<br>1.92E+(<br>1.92E+(<br>1.92E+(<br>1.92E+(<br>1.92E+(<br>1.92E+(<br>1.92E+(<br>1.92E+(<br>1.92E+(<br>1.92E+(<br>1.92E+(<br>1.92E+(       | B1 0.00E+   | B2           0         0.00E           sk         NRSF           water         OUTF           0         0.00E  | Bit           +0         0.000           +0         0.001   
   | E         USF           6         I           E+0         0.0           F+0         0.0           Sourcesse of nois of renews           E+0         0.0   | acco           ar           be+0         0.0  | rding       C1     000000000000000000000000000000000000   
   | C2<br>3.72E-2<br>0.00E+0<br>3.72E-2<br>4.49E-1<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5 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C3<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>15804<br>C3<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+ | C4<br>2.65E+0<br>-2.25E+0<br>3.97E-1<br>2.95E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>FRM = U<br>PENRE<br>= Use of
r<br>+A1:<br>C4<br>3.13E-10<br>1.47E+1<br>3.09E-5<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00 | D<br>-1.64E+0<br>0.00E+0<br>-1.64E+0<br>7.22E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>1.60E-3<br>se of<br>= Use of<br>non-M<br>= Use of<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0 |
| 30mm<br>Peret<br>PERI<br>PERI<br>PENR<br>PENR<br>PENR<br>SM<br>SM<br>SM<br>SM<br>SM<br>Caption<br>Caption<br><b>RESU</b><br>1 m <sup>2</sup> 3<br>Parame<br>HWD<br>NHW<br>RESU   | PR(0           eter         I           E         J           M         I           F         J           M         I           T         J           M         I           M         I           F         I           M         I           F         I           F         I           I         I           S         I           D         D           I         I      <   | OMAT           Unit         [M.]           [M.]         [M.]   
   
  | ECT®-           A1           1.72E+1           3.04E+0           2.03E+1           3.00E+0           3.53E+1           3.00E+0           3.53E+1           3.00E+0           3.53E+1           1.95E+0           0.00E+0           1.37E+2           Use of reveable provimary enversa           PELCA           DMATE           A1           1.11E-3           3.51E-1           2.34E-3           0.00E+0           1.30E+0           0.00E+0           0.00E+0  | L500<br>A2<br>1.58E-1<br>0.00E+0<br>1.58E-1<br>3.33E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>1.82E-4<br>nergy re-<br>nergy re-<br>nergy re-<br>nergy re-<br>nergy re-<br>nergy re-<br>nergy re-<br>nergy re-<br>nergy re-<br>A – W/A<br>CT@-L<br>A2<br>1.48E-10<br>4.92E-4<br>5.66E-6<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0   | A3<br>1.54E+1<br>1.11E+1<br>2.65E+1<br>1.98E+2<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>A3<br>4.77E-8<br>1.07E+0<br>1.44E-1<br>0.00E+0  | A4           7.78E-2           0.00E+0           7.78E-2          
1.36E+0           0.00E+0           1.36E+0           0.00E+0           sed as           renewabb           CATEG           A4           7.15E-11           2.13E-4           2.46E-6           0.00E+0   | A5<br>1.37E+<br>-1.13E+<br>2.43E+(<br>1.39E+<br>9.07E-2<br>1.38E+<br>9.74E-2<br>0.00E+(<br>1.38E+<br>9.74E-2<br>0.00E+(<br>1.38E+<br>9.74E-2<br>0.00E+(<br>7.35E-3<br>excludin<br>aw mate<br>second<br>CORIES<br>8.19E-1<br>1.91E-4<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>1.91E-4<br>0.00E+(<br>7.35E-3<br>8.19E-1<br>1.91E-4<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>1.91E-4<br>0.00E+(<br>7.35E-3<br>8.19E-1<br>1.91E-4<br>0.00E+(<br>7.35E-3<br>8.19E-1<br>1.91E-4<br>0.00E+(<br>7.35E-3<br>8.19E-1<br>1.91E-4<br>0.00E+(<br>7.35E-3<br>8.19E-1<br>1.91E-4<br>0.00E+(<br>7.35E-3<br>8.19E-1<br>1.91E-4<br>0.00E+(<br>7.35E-3<br>8.19E-1<br>1.91E-4<br>0.00E+(<br>7.20E-3<br>8.19E-1<br>1.91E-4<br>0.00E+(<br>7.35E-3<br>8.19E-1<br>1.91E-4<br>0.00E+(<br>7.35E-3<br>8.19E-1<br>1.91E-4<br>0.00E+(<br>7.35E-3<br>8.19E-1<br>1.91E-4<br>0.00E+(<br>7.35E-3<br>8.19E-1<br>1.91E-4<br>0.00E+(<br>7.35E-3<br>8.19E-1<br>1.91E-4<br>0.00E+(<br>7.20E-3<br>8.19E-1<br>1.91E-4<br>0.00E+(<br>7.20E-3<br>8.19E-1<br>1.91E-4<br>0.00E+(<br>7.20E-3<br>8.20E+(<br>1.91E-4<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E-3<br>0.00E+(<br>7.20E+(<br>7.20E+(<br>7.20E+(<br>7.20E | B1 0.00E+   | B2           0         0.00E           able printerinary erenters         ERT = T.           SWRT =         SWRSF           US         0.00E           0         0.00E | Bit           +0         0.000           +0         0.001           +0         0.001           +0         0.001           +0         0.001           +0         0.001           +0         0.001           +0         0.001           +0         0.001           +0         0.001           +0         0.001           +0         0.001           +0         0.001           +0         0.001           +0         0.001           +0         0.001           +0         0.001           +0         0.001           +0         0.001           +0         0.001           +0         0.002           +0         0.003           +0         0.001           +0         0.001           +0         0.002   
  | E         USE           6         I           E+0         0.0           Sourcesse of non-roof non-roof non-roof           Sourcesse of non-roof non-roof non-roof           E+0         0.0   | acco           ar           be+0         0.0           be+0 <td< td=""><td>rding       C1     00E+0       00E+0     3       00E+0     3       00E+0     3       00E+0     0       00E+0     1       00E+0     1       00E+0     1       00E+0     1       00E+0     1       00E+0     1       00E+0     0       00E+0     0</td><td>C2<br/>3.72E-2<br/>0.00E+0<br/>3.72E-2<br/>4.49E-1<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5<br/>1.26E-5</td><td>C3           0.00E+0           0.00E+0</td><td>C4<br/>2.65E+0<br/>-2.25E+0<br/>3.97E-1<br/>2.95E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>1.47E+1<br/>3.09E-5<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0</td><td>D           -1.64E+0           0.00E+0           -7.22E+0           0.00E+0           -7.22E+0           0.00E+0           0.00E+0           0.00E+0           0.00E+0           0.00E+0           0.00E+0           0.00E+0           0.00E+0           0.00E+0           non-M           H = Use of non-M           M = Use het fresh           0.00E+0           -1.62E-9           -3.39E-3           -5.26E-4           0.00E+0           0.00E+0           0.00E+0           0.00E+0           0.00E+0           0.00E+0           0.00E+0           0.00E+0           0.00E+0</td></td<> | rding       C1     00E+0       00E+0     3       00E+0     3       00E+0     3       00E+0     0       00E+0     1       00E+0     1       00E+0     1       00E+0     1       00E+0     1       00E+0     1       00E+0     0   
  | C2<br>3.72E-2<br>0.00E+0<br>3.72E-2<br>4.49E-1<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5<br>1.26E-5  | C3           0.00E+0   |
C4<br>2.65E+0<br>-2.25E+0<br>3.97E-1<br>2.95E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>1.47E+1<br>3.09E-5<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0   | D           -1.64E+0           0.00E+0           -7.22E+0           0.00E+0           -7.22E+0           0.00E+0           0.00E+0           0.00E+0           0.00E+0           0.00E+0           0.00E+0           0.00E+0           0.00E+0           0.00E+0           non-M           H = Use of non-M           M = Use het fresh           0.00E+0           -1.62E-9           -3.39E-3           -5.26E-4           0.00E+0           0.00E+0           0.00E+0           0.00E+0           0.00E+0           0.00E+0           0.00E+0           0.00E+0           0.00E+0   |



# 6. LCA: Interpretation

The following graph provides information on the relative contributions of the declared modules to various environmental impact categories.



# ■ A1 ■ A2 ■ A3 ■ A4 ■ A5 ■ C2 ■ C4 ■ D

It can be seen that the main contributions to the impact categories are coming from the production stage, more specifically from the raw material and the manufacturing. The transport of the raw materials, the

manufacturing. The transport of the raw materials, the transport of the product to the building site, the waste treatment of the packaging and the end-of-life modules only contribute to a minor extent.

For the raw materials, very important impacts (>25 %) are coming from the lime (GWP, ODP, EP, POCP, ADPF), the fibres (AP, ADPE) and the silica sand (ADPE).

For the manufacturing, impacts are mainly coming from the energy required for the production process for heating the reactors to form the calcium silicate and for drying the boards.

# 7. Requisite evidence

# 7.1 Radioactivity measurements

Radioactivity measurements confirm that no other gamma emitters than those originating from natural radiation sources are contained. The measured radioactivity levels do not exceed the activity concentration indices as specified by Article 3 (Radiation Protection 112) for building products following the Council

*Directive* 96/29. Activity concentration index ≤ 2. **Date**: 2 December 2011

Measuring agency: SCK.CEN Laboratory for Gammaspectrometry, Mol, Belgium Protocol: Activity concentration index (ACI)

# 7.2 VOC emissions

VOC measurements confirmed compliance with the requirements of DIBt *DIBt-communication 4/2004* in combination with the NIK values from *AgBB* (March 2008) for use in the indoor environment. (values in the table below having "<" means that the measurements were below the quantification limit)

Name	Value	Unit
Total VOC after 28d (C-C16) Limit : 1000	13	µg/m³
R after 28d (c/NIK)	0.032	-
Sum of VVOC after 28d ( <n-c6)< td=""><td>&lt;5</td><td>µg/m³</td></n-c6)<>	<5	µg/m³
Sum of SVOC after 28d (>n-C16) Limit : 100	<5	µg/m³
Sum of cancerogenic Limit : 1	<1	µg/m³
Formaldehyd Limit : 120	<5	µg/m³
Acetaldehyd	<5	µg/m³

Date: 25 September 2008

**Measuring agency**: *Eurofins Product Testing A/S*, Galten, Denmark **Report number**: 765393F



# 8. References

# Standards

# EN 826

EN 826: 1996: Thermal insulating products for building applications - Determination of compression behaviour

# EN 1607

EN 1607: 1996: Thermal insulating products for building applications - Determination of tensile strength perpendicular to faces

# EN 1608

EN 1608: 1996: Thermal insulating products for building applications - Determination of tensile strength parallel to faces

# EN 12467

EN 12467: 2004: Fibre-cement flat sheets - Product specification and test methods

# EN 12667

EN 12667: 2001: Thermal performance of building materials and products- Determination of thermal resistance by means of guarded hot plate and heat flow meter methods. Products of high and medium thermal resistance.

# EN 13501-1

EN 13501-1:2018, Fire classification of construction products and building elements - Part 1: Classification using data from reaction to fire tests.

# EN 15804

EN 15804:2012+A2:2019, Sustainability of construction works — Environmental Product Declarations — Core rules for the product category of construction products.

# ISO 9001

UNI EN ISO 9001:2015 September 2015, Quality management systems - Requirements

# ISO 12572

DIN EN ISO 12572:2001, Hygrothermal performance of building materials and products - Determination of water vapour transmission properties - Cup method

# ISO 14001

UNI EN ISO 14001:2015, Environmental management systems - Requirements with guidance for use.

# ISO 14025

DIN EN ISO 14025:2011-10, Environmental labels and declarations — Type III environmental declarations — Principles and procedures.

# ISO 45001

ISO 45001:2018, Occupational health and safety management systems — Requirements with guidance for use

# **Further References**

# AgBB

Ausschuss zur gesundheitlichen Bewertung von Bauprodukten, AgBB (eng. German Committee for health-related evaluation of building products.

# BBSR

BBSR table "Service lives of components for life cycle assessment according to Bewertungssystem Nachhaltiges Bauen (BNB)" Sustainable Building Information Portal by the Federal Ministry of Transport, Building and Urban Affairs (Bundesinstitut für Bau-,Stadt-und Raumforschung, BBSR). (https://www.nachhaltigesbauen.de/baustoffundgebaeudedaten/ nutzungsdauern-von-bauteilen.html)

# **Candidate list**

Candidate List of substances of very high concern for Authorisation, published on ECHA website, latest version 19.01.2021. (https://echa.europa.eu/candidatelist-table)

# CPR

Construction Products Regulation, Regulation (EU) No 305/2011 of the European Parliament and of the Council of 9 March 2011 laying down harmonized conditions for the marketing of construction products and repealing Council Directive 89/106/ EEC Text with EEA relevance.

# DIBt-communication 4/2004

DIBt (Deutsches Institut für Bautechnik) approval guidelines for the health-related evaluation of indoor construction products-2004

### Directive 96/29

Council Directive 96/29/Euratom of 13 May 1996 laying down basic safety standards for the protection of the health of workers and the general public against the dangers arising from ionising radiation

# **European List of Waste**

2014/955/EU: Commission Decision of 18 December 2014 amending Decision 2000/532/EC on the list of waste pursuant to Directive 2008/98/EC of the European Parliament and of the Council. (http://data.europa.eu/eli/dec/2014/955/oj)

# ETA 06/0218

European technical approval of PROMATECT®-L500 fire protective board

# **Eurofins Product Testing A/S**

Eurofins Product Testing Ā/S, Smedeskovvej 38, 8464 Galten, Denmark. Report number: 765393F; 2008.

# GaBi

GaBi Software System and Database for Life Cycle Engineering, 1992-2021, Sphera Solutions GmbH, Leinfelden-Echterdingen, with acknowledgement of LBP University of Stuttgart, program version GaBi 10; database version 2021.1.

# GaBi documentation

GaBi dataset documentation for the software system and databases, LBP, University of Stuttgart and Sphera Solutions GmbH, Leinfelden-Echterdingen, 2021.

(http://www.gabi-software.com/support/gabi/gabidatabase-2021-lci-documentation/)



# IBU 2021

Institut Bauen und Umwelt e.V.: General Programme Instructions for the Preparation of EPDs at the Institut Bauen und Umwelt e.V. Version 2.0, Berlin: Institut Bauen und Umwelt e.V., 2021. (http://www.ibu-epd)

# **Ordinance on Biocide Products**

Regulation (EU) No 528/2012 of the European Parliament and of the Council of 22 May 2012 concerning the making available on the market and use of biocidal products.

# PCR Part A

PCR Part A: Calculation rules for the Life Cycle Assessment and Requirements on the Background Report according to EN 15 804+A2:2019, Version 1.0, Institut Bauen und Umwelt e.V., 2020.

# PCR Part B

Product Category Rules for Building Products, Part B: Requirements on the EPD for Calcium silicate insulating materials, version 1.6, 2017 www.bauumwelt.de

# **REACH Regulation**

Regulation (EU) No 1907/2006 of the European Parliament and of the Council of 18 December 2006 concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EEC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Directives 91/155/EEC, 93/67/EEC, 93/105/EC and 2000/21/EC.

# SCK CEN Laboratory

Belgian Nuclear Research Centre in Mol.

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