## **ENVIRONMENTAL PRODUCT DECLARATION**

as per ISO 14025 and EN 15804

Owner of the Declaration	ARGE; European Federation of Associations of Lock and Builders Hardware Manufacturers
Programme holder	Institut Bauen und Umwelt e.V. (IBU)
Publisher	Institut Bauen und Umwelt e.V. (IBU)
Declaration number	EPD-ARG-20160190-IBG1-EN
ECO EPD Ref. No.	ECO-00000449
Issue date	24.10.2016
Valid to	23.10.2022

## Padlocks

# ARGE; European Federation of Associations of Lock and Builders Hardware Manufacturers

(This EPD is valid only for products supplied by an ARGE EPD licence holder)

www.bau-umwelt.com / https://epd-online.com















TOKOZ a.s. provides this EPD under the licence of the Czech Association of Locks and Building hardware manufactures (MEZA).



#### General Information

#### Name of the manufacturer

#### Programme holder

IBU - Institut Bauen und Umwelt e.V. Panoramastr. 1 10178 Berlin Germany

#### Declaration number FPD-ARG-20160190-IBG1-EN

This Declaration is based on the Product Category Rules: Building Hardware products, 07.2014

(PCR tested and approved by the SVR)

#### Issue date

24.10.2016

### Valid to

23.10.2022

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Prof. Dr.-Ing. Horst J. Bossenmayer (President of Institut Bauen und Umwelt e.V.)

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Dr. Burkhart Lehmann (Managing Director IBU)

#### 2. Product

#### 2.1 Product description

This ARGE EPD covers external locking devices used to secure doors to frames.

#### 2.2 Application

Padlocks are used as a single product to secure doors without the need for an integral locking mechanism.

#### 2.3 Technical Data

Ideally, products should comply with a suitable technical specification. /EN 12320/ is an example of such a specification and some products will comply with this. The relevant grading structure is shown in the following table

Name	Value	Unit
Category of use	1	Grade
Durability	0,1	Grade
Corrosion resistance	1 - 6	Grade
Safety	1 - 6	Grade

#### Name of the product

#### **Owner of the Declaration**

ARGE; European Federation of Associations of Lock and Builders Hardware Manufacturers Offerstraße 12, 42551 Velbert Germany

#### Declared product / Declared unit 1 kg of padlocks

#### Scope:

This ARGE EPD covers padlocks and padlock fittings operated by means of a key, and used for securing buildings. The reference product used to calculate the impact this product group has on the environment is a padlock composed primarily of steel, zinc-based alloy and brass. This product is the only one assessed for this EPD and serves as reference to cover all products within this family. This product has been determined in accordance with ARGE and the market share as the most representative product of the family.

The owner of the declaration shall be liable for the underlying information and evidence, but the ARGE programme holder (IBU) cannot be held responsible for manufacturer's information, life cycle assessment data or evidence.

#### Verification

The CEN Norm /EN 15804/ serves as the core PCR
Independent verification of the declaration
according to /ISO 14025/
internally x externally

Dr. Frank Werner (Independent verifier appointed by SVR)

## 2.4 Placing on the market / Application rules

Since /EN 12320/ is not a harmonized standard, it is not subject to the terms of the CPR and compliance with the standard is purely voluntary. National provisions however (e.g. Building Regulations) may still apply.

#### 2.5 Delivery status

The products are sold by unit. Deliveries of a single unit might be possible but will be an exception. Regular deliveries will cover a larger amount of padlocks as they are put on the market as "B2B" products and not for a final customer.

#### 2.6 Base materials / Ancillary materials Composition of product analysed for this EPD:

The values given in the table below are for the product analysed for this EPD. :

Name	Value	Unit
Steel	88.17	%
Zinc-based alloy	5.97	%
Brass	3.05	%
Chromium steel	2.13	%
Nylon 6	0.64	%



The product contains no substances cited on the REACH list of hazardous substances.

**Steel** is produced by combining iron with carbon as well as other elements depending on the desired characteristics. Steel components are made d by pressing, cold forming or turning from solid bar. **Zinc-based alloy** is an alloy of zinc aluminium,

magnesium and copper Zinc-based alloy components are by pressure die-casting.

**Brass** is an alloy of zinc and copper. Brass components are made by pressing, cold forming or hot stamping.

**Nylon 6** is a polymer synthesized by ring-opening polymerization of caprolactam. Sub-components made of Nylon 6 are made by injection moulding.

#### 2.7 Manufacture

The production of a padlock normally follows a 3 step procedure:

1. Preparation of semi-finished components (as indicated in 2.6). This step might include a surface treatment on the factory site or by an external manufacturer.

Preassembly of assembly modules (on-site factory)
 Final assembly (on-site factory)

Individual parts of the padlock are assembled manually.

#### 2.8 Environment and health during manufacturing

Regular measurements of air quality and noise levels are performed by ARGE member manufacturers. Resulting levels shall be within compulsory safety limits. In areas where employees are exposed to chemical products, prescribed safety clothes and technical safety devices shall be provided. Regular health checks are mandatory for employees on production sites.

#### 2.9 Product processing/Installation

The installation of the product could vary depending on the type of door and the specific situation but products shall not require energy consumption for installation.

#### 2.10 Packaging

The product assessed for this EPD is packaged in paper. The product is then packed by batch in a cardboard box and stacked on wooden pallets for transport to the customer.

Waste from product packaging is collected separately for waste disposal (including recycling).

#### 3. LCA: Calculation rules

#### 3.1 Declared Unit

The declared unit for all products covered by ARGE EPD is 1 kg (of product). Since individual products will rarely weigh exactly 1 kg it is necessary to establish the exact weight of the product then use this as a correction factor to determine the true values for 1 kg of product in the tables (Section 5).

#### **Correction factor**

Name	Value	Unit
Declared unit mass	1	kg
Mass of declared product	0.469	Kg
Correction factor	Divide b	oy 0.469

#### 2.11 Condition of use

Once installed, products shall require no servicing during their expected service lives. There shall be no consumption of water or energy linked to their use, and they shall not cause any emissions.

#### 2.12 Environment and health during use

No environmental damage or health risks are to be expected during normal conditions of use

#### 2.13 Reference service life

The Reference Service Life is 10 years under normal working conditions. This corresponds to passing a mechanical endurance test of 10.000 cycles as specified in the /EN 12320/. The Reference Service Life is dependent on the actual frequency of use and environmental conditions. It is required that installation, as well as maintenance of the product, must be done in line with instructions provided by the manufacturer.

## 2.14 Extraordinary effects Fire

There are no fire resistance requirements in /EN 12320/.so any fire resistance requirements would be a voluntary declaration by the manufacturer

#### Water

The declared product is intended to be used on buildings under normal conditions (usually outdoors). It shall not emit hazardous substances in the event of flooding.

#### **Mechanical destruction**

Mechanical destruction of the declared product shall not materially alter its composition or have any adverse effect on the environment.

#### 2.15 Re-use phase

Removal of padlocks and their fittings (for re-use or recycling) shall have no adverse effect on the environment

#### 2.16 Disposal

Padlocks and their fittings should be re-cycled wherever possible, providing that there is no adverse effect on the environment. The waste code in accordance with the /European Waste Code/ is 17 04 07.

#### 2.17 Further information

Details of all types and variants to be shown on the manufacturers' websites listed on http://arge.org/members/members-directory.html

#### 3.2 System boundary

This type of EPD covers "cradle-to-grave" requirements.

The analysis of the product life cycle includes the production and transport of the raw materials, manufacture of the product and the packaging materials, which are declared in modules A1-A3. Losses during production are considered as waste and are sent for recycling. No recycling processes are taken into account except transport and an electricity consumption for grinding the metals. When recycled metals are used as raw material, only their transformation process is taken into account: not the extraction of the raw material.



A4 module represents the transport of the finished product to the installation site.

There is no waste associated with the installation of the product. The A5 module therefore represents only the disposal of the product packaging.

Re-cycling requirements considered for this study, have no inputs or outputs in stages B1-B7.

The End-of-Life (EoL) stages are also considered. The transportation to the EoL disposal site is taken into account in module C2. Module C4 covers the disposal of the padlocks. Module C3 covers the recycling of the individual elements according to European averages, with the remaining waste divided between incineration and landfill. The same assumption as for waste to recycling in A3 is used here.

For end of life modules (C1 to C4) the system boundaries from the /XP P01-064/CN/ standard have been followed, see annex H.2 and H.6 of the standard document cited previously for figures and further details.

In practice, the end-of-life has been modelled as follows:

- When material is sent for recycling, generic transport and electric consumption of a shredder is taken into account (corresponding to the process "Grinding, metals"). Only then, is the material considered to have attained the "end-of-waste" state.

- Each type of waste is modelled as transport to the treatment site with a distance of 30 km (source: /FD P01-015/). Parts sent for recycling include an electricity consumption (grinding) and a flow ("Materials for recycling, unspecified").

Four scenarios for the end-of-life of the products have been declared for this EPD:

- 1 100% of the product going to landfill

- 2 100% of the product going to incineration

- 3 100% of the product going to recycling

- 4 mixed scenario consisting of the previous three scenarios, values depend on of the amount of waste going to recycling.

Module D has not been declared.

#### 3.3 Estimates and assumptions

The LCA data of the declared product has been calculated using the production data of 1 ARGE member company. This company has been chosen by ARGE as being representative by means of its production processes and its market share. The product is chosen to be as representative as possible.

#### 3.4 Cut-off criteria

The cut -off criteria considered are 1% of renewable and non-renewable primary energy usage and 1% of the total mass of that unit process. The total neglected

4. LCA: Scenarios and additional technical information

The following technical information is a basis for the declared modules or can be used for developing specific scenarios in the context of a building assessment if modules are not declared (MND).

Transport	to	the	building	site	(A4)	1

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Name	Value	Unit
Litres of fuel	0.0045	l/100km
Transport distance	3500	km
Capacity utilisation (including empty runs)	36	%

input flows per module shall be a maximum of 5% of energy usage and mass.

For this study, all input and output flows have been considered at 100%, including raw materials as per the product composition provided by the manufacturer and packaging of raw materials as well as the final product. Energy and water consumptions have also been considered at 100% according to the data provided. With the approach chosen, no significant environmental impacts are known to have been cut-off.

#### 3.5 Background data

For life cycle modelling of the considered product, all relevant background datasets are taken from the ecoinvent 3.1 – Alloc Rec database. The life cycle analysis software used is SimaPro (V8.1), developed by PRé Consulting.

#### 3.6 Data quality

The time factor and life cycle inventory data used for this study comes from the ARGE manufacturer's site. Data sets are based on 1-year averaged data (time period: January 2013 to December 2013). In the absence of collected data, generic data from the ecoinvent V3 database. This is updated regularly and is representative of current processes (the entire database having been updated in 2014).

#### 3.7 Period under review

The data of the Life Cycle Assessment (LCA) is based on the annual production data of an ARGE member company during 2013.

Other values, e.g. for the processing of the base materials, are taken from the/ ecoinvent v3/.1 Alloc Rec where the dataset age varies for each dataset, see ecoinvent documentation for more information.

#### 3.8 Allocation

The products covered by this EPD are produced in numerous sites. The product assessed for the calculation of this EPD is produced by one manufacturer on one site. All data was provided by this manufacturer of the products per unit, and then divided by the mass of the product to give a value per kg of product produced.

The assumptions relating to the EoL of the product are described in the section System Boundaries.

#### 3.9 Comparability

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

#### Installation into the building (A5)

Name	Value	Unit
Material loss	0.144	kg

#### Reference service life

Name	Value	Unit
Reference service life (condition of use: see §2.13)	12	а



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

Name	Value	Unit
Collected separately (Mixed scenario)	1	kg
Recycling (Mixed scenario)	0.796	kg
Energy recovery (Mixed scenario)	0.094	kg
Landfilling (Mixed scenario)	0.11	kg
Incineration (100% incineration scenario) Scenario 1	1	kg
Landfilling (100% Landfill scenario) Scenario 2	1	kg
Recycling (100% recycling scenario) Scenario 3	1	kg

It is assumed that a 16-32 ton truck is used to transport the product over the (up to) 30 km distance between the dismantling site and the next treatment site (source: FD P01-015).

#### Reuse, recovery and/or recycling potentials (D), relevant scenario information As Module D has not been declared, materials

As Module D has not been declared, materials destined for recycling have been accounted for in the indicator "Materials for recycling" however no benefit has been allocated.



## 5. LCA: Results

In Table 1 "Description of the system boundary", the declared modules are indicated with an "X"; all modules that are not declared within the EPD but where additional data are available are indicated with "MND". Those data can also be used for building assessment scenarios. The values are declared with three valid digits in exponential form.

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   | A5  | C1   | C2   
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  | 1 C3/2   | 2 C3/3   | 3 C4   | C4/1  
  | C4/2   | C4/3   |
| GWP  | [kg C  | O <sub>2</sub> -Eq.]   
   
   | 5.56E+<br>0  | 5.89E-1  
   
   
   | 1.36E-2   | 0.00E+   | 5.05E-3  
   | 5.05E-3   
   
   | 3 5.05E-  | 3 5.05E∙   | 3 5.95   | E-3 0.00  
  | E+ 0.00E<br>0  | <sup>:+</sup> 8.66E  | -3 3.56E-  | 3 5.23E-  
  | 1 4.97E-1  | 0.00E+   |
| ODP  | [kg CF   | C11-Eq.]   
   
   |  | 7 1.08E-7  
   
   
   | , 3.60E-<br>10  | 0.00E+<br>0  | 9.26E-<br>10   
   | 9.26E-<br>10  
   
   | 9.26E-<br>10  | 9.26E  | - 6.38<br>10   |   
  | -  | + 9.30E  | E- 2.59E<br>11   | -<br>4.02E-9  
  | 9 3.43E-9  | 0.00E+   |
| AP   | [kg S  | O2-Eq.]  
   
   | 3.75E-2  | 2 2.39E-3  
   
   
   | 8 1.41E-5   | 0.00E+   | 2.05E-5  
   | 2.05E-5   
   
   | 52.05E-   | 5 2.05E·   | 5 2.47   | E-5 0.00  
  | E+ 0.00E<br>0  | <sup>:</sup> + 3.60E   | -5 1.30E-  | 6 2.58E-4   
  | 4 1.24E-4  | 0.00E+   |
| EP   | [kg (P   | O₄) <sup>3-</sup> -Eq.]  
   
   | 7.89E-3  | 3 4.06E-4  
   
   
   | 6.29E-6   | 0.00E+   | 3.48E-6  
   | 3.48E-6   
   
   | 3.48E-  | 6 3.48E·   | 6 2.77   | E-6 0.00  
  |  | <sup>E+</sup> 4.04E  | -6 2.49E-  | 6 7.52E-  
  | 5 5.94E-4  | 0.00E+   |
| POCP   | [kg eth  | ene-Eq.]   
   
   | 3.90E-3  | 3 2.68E-4  
   
   
   | 3.22E-6   | 0.00E+   | 2.30E-6  
   | 2.30E-6   
   
   | 6 2.30E-  | 6 2.30E·   | 6 1.36   | E-6 0.00  
  | E+ 0.00E<br>0  | <sup>E</sup> + 1.98E   | -6 5.83E-  | 7 1.60E-  
  | 5 1.41E-4  | 1 0.00E+   |
| ADPE   | [kg S  | Sb-Eq.]  
   
   | 7.29E-4  | 4 1.95E-6  
   
   
   | 4.10E-9   | 0.00E+<br>0  | 1.67E-8  
   | 1.67E-8   
   
   | 3 1.67E-  | 8 1.67E·   | 8 2.42   | E-9 <sup>0.00</sup> 0   
  | E+ 0.00E<br>0  | <sup>:+</sup> 3.53E  | -9 2.45E   | - 4.69E-8   
  | 8 2.47E-8  | 0.00E+   |
| ADPF   | [  | MJ]  
   
   | 7.50E+<br>1  | - 8.97E+<br>0  
   
   
   | 3.31E-2   | 0.00E+<br>0  | 7.69E-2  
   | 7.69E-2   
   
   | 27.69E-2  | 2 7.69E·   | 2 9.12   | E-2 0.00<br>0   
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   |   | GWP = Global warming potential; ODP = Depletion potential of the stratospheric ozone layer; AP = Acidification potential of land and water; EP = Caption Eutrophication potential; POCP = Formation potential of tropospheric ozone photochemical oxidants; ADPE = Abiotic depletion potential for non-  |  
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| fossil resources; ADPF = Abiotic depletion potential for fossil resources RESULTS OF THE LCA - RESOURCE USE: 1 kg of padlock |  |  
   
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   | padl<br><b>C2/2</b><br>9.61E-4  | ock<br>C2/3<br>9.61E-4   | <b>C3</b>  | <b>C3/</b><br>2 0.00E   
  | <b>C3/2</b><br>+00.00E+  | <b>C3/3</b><br>0 1.72E-  | 2 1.16E-4  | 4 1.14E-2   
  | 2 2.11E-2  | 0.00E+0  |
| Param<br>PER<br>PER  | eter<br>E  | Unit /<br>[MJ] 7.<br>[MJ] 2.   
   
   | <b>A1-A3</b><br>43E+0 1<br>21E+00  | A4<br>1.12E-1 2<br>.00E+0  
   
   
   | A5<br>.06E-3 0<br>.40E+0  | CE U<br>C1<br>.00E+0 9.0<br>.00E+0 0.0   | SE: 1<br><b>C2</b><br>61E-4 9<br>00E+00  
   | kg of<br>C2/1<br>0.61E-4 9<br>.00E+0  
   
   | <b>padl</b><br><b>C2/2</b><br>9.61E-4<br>0.00E+0  | ock<br>C2/3<br>9.61E-4<br>0.00E+0  | <b>C3</b><br>1.18E   | <b>C3/</b><br>2 0.00E   
  | <b>C3/2</b><br>+00.00E+<br>+00.00E+  | <b>C3/3</b><br>0 1.72E-<br>0 0.00E+  | 2 1.16E-4  | 4 <u>1.14E-2</u><br>00.00E+(  
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| Param<br>PER<br>PER<br>PER   | eter<br>E<br>M<br>T  | Unit /<br>[MJ] 7.<br>[MJ] 2.<br>[MJ] 9.  
   
   | <b>A1-A3</b><br>43E+0 1<br>21E+00<br>63E+0 1   | A4<br>1.12E-1 2<br>1.00E+0<br>1.12E-1<br>1.12E-1   
   
   
   | <b>A5</b><br>.06E-3 0<br>.40E+0 <sup>0</sup><br>.40E+0 <sup>0</sup>   | C1<br>.00E+0 9.0<br>.00E+0 0.0<br>.00E+0 9.0   | SE: 1<br>C2<br>61E-4 9<br>00E+0<br>0<br>61E-4 9  
   | kg of<br>C2/1<br>0.61E-4 9<br>.00E+00   
   
   | <b>padl</b><br><b>C2/2</b><br>9.61E-4<br>0.00E+0<br>9.61E-4   | ock<br>C2/3<br>9.61E-4<br>0.00E+0<br>9.61E-4   | C3<br>1.18E<br>0.00E-<br>1.18E   | <b>C3/</b><br>2 0.00E<br>0 0.00E  
  | <b>C3/2</b><br>+00.00E+<br>+00.00E+  | <b>C3/3</b><br>0 1.72E-<br>0 0.00E+<br>0 1.72E-  | 2 1.16E-4<br>-00.00E+4<br>2 1.16E-4  | 4 1.14E-2<br>00.00E+(<br>4 1.14E-2  
  | 2 2.11E-2<br>00.00E+0<br>2 2.11E-2   | 20.00E+0<br>0.00E+0<br>20.00E+0  |
| Param<br>PER<br>PER<br>PER   | eter<br>E<br>M<br>T<br>RE  | Unit         J           [MJ]         7.           [MJ]         2.           [MJ]         9.           [MJ]         8.   
   
   | A1-A3<br>43E+0 1<br>21E+00<br>63E+0 1<br>99E+19  | A4<br>1.12E-1 2<br>1.00E+0<br>1.12E-1<br>1.12E-1<br>1.13E+0 3  
   
   
   | A5<br>.06E-3 0<br>.40E+0<br>.40E+0<br>.395E-2 0   | C1<br>.00E+0 9.0<br>.00E+0 0.0<br>.00E+0 9.0<br>.00E+0 7.0   | SE: 1<br><b>C2</b><br>61E-4 9<br>00E+0<br>0<br>61E-4 9<br>82E-2 7  
   | kg of<br>C2/1<br>0.61E-4 9<br>0.00E+0<br>0.61E-4 9<br>0.61E-4 9   
   
   | <b>padl</b><br><b>C2/2</b><br>9.61E-4<br>0.00E+0<br>9.61E-4<br>7.82E-2  | ock<br><b>C2/3</b><br>9.61E-4<br>0.00E+0<br>9.61E-4<br>7.82E-2   | C3<br>1.18E<br>0.00E-<br>1.18E<br>1.34E  | <b>C3/</b><br>2 0.00E<br>0 0.00E<br>2 0.00E   
  | <b>C3/2</b><br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+  | <b>C3/3</b><br>0 1.72E-<br>0 0.00E+<br>0 1.72E-<br>0 1.95E-  | 2 1.16E-4<br>-0 0.00E+4<br>-2 1.16E-4<br>1 2.58E-3   | 4 1.14E-2<br>00.00E+(<br>4 1.14E-2<br>3 3.86E-1   
  | 2 2.11E-2<br>0.00E+0<br>2 2.11E-2<br>3.53E-1   | 20.00E+0<br>0.00E+0<br>20.00E+0<br>0.00E+0<br>0.00E+0  |
| Param<br>PER<br>PER<br>PER   | eter E   | Unit         A           [MJ]         7.           [MJ]         2.           [MJ]         9.           [MJ]         8.           [MJ]         4.           [MJ]         9.   
   
   | A1-A3<br>43E+0 1<br>21E+00<br>63E+0 1<br>99E+19<br>.87E-1 0<br>04E+19  | A4<br>1.12E-1 2<br>1.00E+0<br>1.12E-1<br>1.13E+0 3<br>1.00E+0-6<br>1.13E+0-3   
   
   
   | A5<br>.06E-30<br>.40E+0<br>.40E+0<br>.35E-20<br>.97E-20<br>.02E-20  | C1<br>.00E+0 9.0<br>.00E+0 0.0<br>.00E+0 9.0<br>.00E+0 9.0<br>.00E+0 7.1<br>.00E+0 0.0   | SE: 1<br><b>C2</b><br>61E-4 9<br>00E+00<br>61E-4 9<br>82E-2 7<br>00E+00<br>82E-2 7   
   | kg of<br>C2/1<br>0.61E-4 9<br>0.0E+00<br>0.61E-4 9<br>0.61E-4 9<br>0.82E-2 7<br>0.00E+00<br>0.82E-2 7   
   
   | <b>C2/2</b><br>9.61E-4<br>0.00E+0<br>9.61E-4<br>7.82E-2<br>0.00E+0<br>7.82E-2   | ock<br>C2/3<br>9.61E-4<br>0.00E+(<br>9.61E-4<br>7.82E-2<br>0.00E+(<br>7.82E-2  | C3<br>1.18E<br>0.00E<br>1.18E<br>1.34E<br>0.00E<br>1.34E   | <b>C3</b> /<br>2 0.00E<br>0 0.00E<br>2 0.00E<br>1 0.00E<br>0 0.00E<br>1 0.00E   
  | C3/2<br>+0 0.00E+<br>+0 0.00E+<br>+0 0.00E+<br>+0 0.00E+<br>+0 0.00E+<br>+0 0.00E+   | C3/3<br>0 1.72E-<br>0 0.00E+<br>0 1.72E-<br>0 1.95E-<br>0 0.00E+<br>0 1.95E-   | 2 1.16E-4<br>-0 0.00E+4<br>2 1.16E-4<br>1 2.58E-3<br>-0 0.00E+4<br>1 2.58E-3   | 4 1.14E-2<br>00.00E+(<br>4 1.14E-2<br>3 3.86E-1<br>00.00E+(<br>3 3.86E-1  
  | 2 2.11E-2<br>0.00E+0<br>2 2.11E-2<br>3.53E-1<br>0.00E+0<br>3.53E-1   | 20.00E+0<br>0.00E+0<br>20.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0  |
| Paramo<br>PER<br>PER<br>PENF<br>PENF<br>PENF<br>SM   | eter E<br>M<br>T<br>RE<br>RE<br>RT   | Unit         I           [MJ]         7.           [MJ]         2.           [MJ]         9.           [MJ]         8.           [MJ]         4.           [MJ]         9.           [MJ]         5.   
   
   | A1-A3<br>43E+0 1<br>21E+00<br>63E+0 1<br>99E+19<br>.87E-1 0<br>04E+19<br>.75E-1 0  | A4<br>1.12E-1 2<br>1.00E+0<br>1.<br>1.12E-1 1.<br>1.13E+0 3<br>1.00E+0 -6<br>1.13E+0 -3<br>1.00E+0 0.  
   
   
   | A5<br>.06E-30<br>.00E+0<br>.40E+0<br>.35E-20<br>.35E-20<br>.02E-20<br>.00E+0  | CEUX<br>00E+0 9.0<br>00E+0 9.0<br>00E+0 9.0<br>00E+0 9.0<br>00E+0 7.1<br>00E+0 0.0<br>00E+0 0.0  | SE: 1<br><b>C2</b><br>61E-4 9<br>00E+00<br>61E-4 9<br>82E-2 7<br>00E+00<br>82E-2 7<br>00E+00   
   | kg of<br>C2/1<br>.61E-4<br>.00E+0<br>.61E-4<br>.82E-2<br>.00E+0<br>.82E-2<br>.82E-2<br>.00E+0   
   
   | <b>c2/2</b><br>9.61E-4<br>0.00E+0<br>9.61E-4<br>7.82E-2<br>0.00E+0<br>7.82E-2<br>0.00E+0  | ock<br>C2/3<br>9.61E-4<br>0.00E+(<br>9.61E-4<br>7.82E-2<br>0.00E+(<br>7.82E-2<br>0.00E+(<br>7.82E-2<br>0.00E+(   | C3<br>1.18E<br>0.00E-<br>1.18E<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>0.00E-   | 20.00E<br>20.00E<br>20.00E<br>20.00E<br>10.00E<br>10.00E<br>10.00E<br>00.00E  
  | C3/2<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+   | C3/3<br>0 1.72E-<br>0 0.00E+<br>0 1.72E-<br>0 1.95E-<br>0 0.00E+<br>0 1.95E-<br>0 0.00E+   | 2 1.16E<br>-0 0.00E++<br>2 1.16E<br>1 2.58E-3<br>-0 0.00E++<br>1 2.58E-3<br>-0 0.00E++<br>1 2.58E-3<br>-0 0.00E++  | 4 1.14E-2<br>0 0.00E+4<br>4 1.14E-2<br>3 3.86E-1<br>0 0.00E+4<br>3 3.86E-1<br>0 0.00E+4   
  | 2 2.11E-2<br>0.00E+0<br>2 2.11E-2<br>3.53E-1<br>0.00E+0<br>3.53E-1<br>0.00E+0  | 0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0   |
| Param<br>PER<br>PER<br>PENF<br>PENF<br>PENF<br>SM<br>RSF   | eter E   | Unit         /           [MJ]         7.           [MJ]         2.           [MJ]         9.           [MJ]         0.           [MJ]         0.   
   
   | A1-A3<br>43E+0 1<br>21E+00<br>63E+0 1<br>99E+19<br>.87E-1 0<br>04E+19<br>.75E-1 0<br>00E+00  | A4<br>.12E-1 2<br>.00E+0<br>1.<br>.12E-1 1.<br>.13E+0 3<br>.00E+0 -6<br>.13E+0 -3<br>.00E+0 0.<br>.00E+0 0.  
   
   
   | A5<br>.06E-30<br>.00E+00<br>.40E+00<br>.35E-20<br>.35E-20<br>.02E-20<br>.00E+00<br>.00E+00  | CE U:<br>.00E+0 9.0<br>.00E+0 0.0<br>.00E+0 9.0<br>.00E+0 9.0<br>.00E+0 9.0<br>.00E+0 7.3<br>.00E+0 0.0<br>.00E+0 0.0<br>.00E+0 0.0  | SE: 1<br>61E-4 9<br>00E+0 0<br>61E-4 9<br>82E-2 7<br>00E+0 0<br>82E-2 7<br>00E+0 0<br>00E+0 0  
   | kg of<br>C2/1<br>.61E-4<br>.00E+0<br>.61E-4<br>.82E-2<br>.00E+0<br>.82E-2<br>.00E+0<br>.82E-2<br>.00E+0<br>.00E+0   
   
   | <b>padl</b><br><b>c22</b><br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>7.82E-2<br>0.00E+0<br>7.82E-2<br>0.00E+0<br>0.00E+0   | 0Ck<br>C2/3<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>7.82E-2<br>0.00E+(<br>7.82E-2<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0 | C3<br>1.18E<br>0.00E-<br>1.18E<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>0.00E-<br>0.00E-  | <b>C3</b> /<br>2 0.00E<br>0 0.00E<br>2 0.00E<br>1 0.00E<br>0 0.00E<br>1 0.00E<br>0 0.00E<br>0 0.00E   
  | C3/2<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+   | C3/3<br>0 1.72E-<br>0 0.00E+<br>0 1.72E-<br>0 1.95E-<br>0 0.00E+<br>0 1.95E-<br>0 0.00E+<br>0 0.00E+   | 2 1.16E<br>0 0.00E++<br>2 1.16E<br>1 2.58E<br>0 0.00E++<br>1 2.58E<br>0 0.00E++<br>0 0.00E++<br>0 0.00E++  | 4 1.14E-2<br>0 0.00E+(<br>4 1.14E-2<br>3 3.86E-1<br>0 0.00E+(<br>3 3.86E-1<br>0 0.00E+(<br>0 0.00E+(<br>0 0.00E+(   
  | 2 2.11E-2<br>0.00E+0<br>2 2.11E-2<br>3.53E-1<br>0.00E+0<br>3.53E-1<br>0.00E+0<br>0.00E+0<br>0.00E+0  | 0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0  |
| Paramo<br>PER<br>PER<br>PENF<br>PENF<br>PENF<br>SM   | eter E   | Unit         I           [MJ]         7.           [MJ]         2.           [MJ]         9.           [MJ]         8.           [MJ]         9.           [MJ]         9.           [MJ]         9.           [MJ]         9.           [MJ]         9.           [MJ]         0.           [MJ]         0.           [MJ]         0.           [MJ]         0.   
   
   | A1-A3<br>43E+0 1<br>21E+00<br>63E+0 1<br>99E+19<br>.87E-1 0<br>.04E+19<br>.75E-1 0<br>.00E+00<br>.00E+00   | A4<br>.12E-1 2<br>.00E+0 1<br>.12E-1 1.<br>.13E+0 3<br>.00E+0 6<br>.13E+0 -3<br>.00E+0 0.<br>.00E+0 0.<br>.00E+0 0.  
   
   
   | A5<br>.06E-3 0<br>.06E-3 0<br>.40E+0<br>.35E-2 0<br>.35E-2 0<br>.397E-2 0<br>.02E-2 0<br>.00E+0 0<br>.00E+0 0   | CEUX<br>00E+0 9.0<br>00E+0 9.0<br>00E+0 9.0<br>00E+0 9.0<br>00E+0 7.1<br>00E+0 0.0<br>00E+0 0.0  | SE: 1<br>61E-4 9<br>00E+0 0<br>61E-4 9<br>82E-2 7<br>00E+0 0<br>82E-2 7<br>00E+0 0<br>00E+0 0<br>00E+0 0   
   | kg of<br>C2/1<br>1.61E-4 §<br>0.00E+0<br>0.61E-4 §<br>0.82E-2<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0   
   
   | <b>padl</b><br><b>c22</b><br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.00E+0<br>0.00E+0<br>0.00E+0   | C2/3<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>7.82E-2<br>0.00E+(<br>7.82E-2<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(   | C3<br>1.18E<br>0.00E-<br>1.18E<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-   | <b>C3</b> /<br>2 0.00E<br>0 0.00E<br>2 0.00E<br>1 0.00E<br>0 0.00E<br>1 0.00E<br>0 0.00E<br>0 0.00E<br>0 0.00E  
  | C3/2<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+   | C3/3<br>0 1.72E-<br>0 0.00E+<br>0 1.72E-<br>0 1.95E-<br>0 0.00E+<br>0 1.95E-<br>0 0.00E+<br>0 0.00E+<br>0 0.00E+   | 2 1.16E<br>0 0.00E++<br>2 1.16E<br>1 2.58E-3<br>0 0.00E++<br>1 2.58E-3<br>0 0.00E++<br>0 0.00E++<br>0 0.00E++<br>0 0.00E++   | 4 1.14E-2<br>0 0.00E+4<br>4 1.14E-2<br>3 3.86E-1<br>0 0.00E+4<br>3 3.86E-1<br>0 0.00E+4<br>0 0.00E+4<br>0 0.00E+4   
  | 2 2.11E-2<br>0.00E+C<br>2 2.11E-2<br>3.53E-1<br>0.00E+C<br>3.53E-1<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C   | 0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0   |
| Param<br>PER<br>PER<br>PENF<br>PENF<br>PENF<br>SM<br>RSF   | eter   | Unit         I           [MJ]         7.           [MJ]         2.           [MJ]         9.           [MJ]         8.           [MJ]         4.           [MJ]         0.           [MJ]         5.           PERE =         2.   
   
   | A1-A3<br>43E+0 1<br>21E+0 0<br>63E+0 1<br>99E+19<br>.87E-1 0<br>04E+19<br>.75E-1 0<br>.00E+00<br>.00E+00<br>.93E-2 1<br>Use of r   | A4<br>1.12E-1 2<br>1.00E+0<br>1.<br>1.12E-1 1.<br>1.13E+0 3<br>0.00E+0 4<br>1.13E+0 -3<br>0.00E+0 0.<br>0.00E+0 0.<br>0.00E+0 0.<br>0.00E+0 0.<br>1.72E-3 2<br>renewab   
   
   
   | <b>A5</b><br>.06E-30<br>.06E-30<br>.00E+00<br>.40E+0<br>.35E-20<br>.37E-20<br>.30E+20<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00 | CEU<br>C1<br>.00E+0 9.1<br>.00E+0 9.1<br>.00E+0 9.1<br>.00E+0 9.1<br>.00E+0 0.1<br>.00E+0 0. | SE: 1<br>61E-4 9<br>00E+0 0<br>61E-4 9<br>82E-2 7<br>00E+0 0<br>82E-2 7<br>00E+0 0<br>00E+0 0<br>00E+0 0<br>00E+0 0<br>00E+0 0<br>148E-5 1<br>y exclu  | kg of           c2/1           0.61E-4           0.00E+0           0.61E-4           0.61E-4           0.61E-4           0.61E-4           0.82E-2           0.00E+0           0.00   
   
   | <b>padl</b><br><b>c2/2</b><br>9.61E-4<br>9.61E-4<br>9.61E-4<br>7.82E-2<br>0.00E+0<br>7.82E-2<br>0.00E+0<br>0.00E+0<br>1.48E-5<br>newable  
   | OCk           C2/3           9.61E-4           0.00E+(           9.61E-4           7.82E-2           0.00E+(           7.82E-2           0.00E+(           7.82E-2           0.00E+(           0.00E+(           0.00E+(           0.00E+(           0.00E+(           0.00E+(           0.00E+(           0.00E+(           1.48E-5           p prima   | C3<br>1.18E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0   | 20.00E<br>00.00E<br>10.00E<br>10.00E<br>10.00E<br>10.00E<br>10.00E<br>00.00E<br>00.00E<br>00.00E<br>00.00E<br>00.00E<br>00.00E<br>00.00E<br>00.00E<br>00.00E<br>00.00E   | C3/2<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+   
   | C3/3<br>0 1.72E-<br>0 0.00E+<br>0 1.72E-<br>0 1.95E-<br>0 0.00E+<br>0 1.95E-<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+   | 2 1.16E-4<br>0 0.00E+4<br>2 1.16E-4<br>1 2.58E-5<br>0 0.00E+4<br>1 2.58E-5<br>0 0.00E+4<br>0 0.00E+4<br>5 5.06E-6<br>aw mater  | 4 1.14E-2<br>0 0.00E+(<br>4 1.14E-2<br>3 3.86E-1<br>3 3.86E-1<br>3 3.86E-1<br>3 3.86E-1<br>0 0.00E+(<br>0 0.0E | 2 2.11E-2<br>0.00E+C<br>2 2.11E-2<br>2 2.11E-2<br>3.53E-1<br>0.00E+C<br>3.53E-1<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C  | 0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>5e of   
  |
| Param<br>PER<br>PER<br>PENF<br>PENF<br>PENF<br>SM<br>RSF   | eter       E       M       T       RE       RM       RE       RM       F       F       Irense  | Unit         I           [MJ]         7.           [MJ]         2.           [MJ]         9.           [MJ]         4.           [MJ]         4.           [MJ]         0.           [MJ]  
   
   | A1-A3<br>43E+0 1<br>21E+00<br>63E+0 1<br>99E+19<br>87E-1 0<br>04E+19<br>75E-10<br>00E+00<br>00E+00<br>00E+00<br>93E-2 1<br>Use of r<br>rimary e  | A4<br>.12E-1 2<br>.00E+0 1.<br>.12E-1 1.<br>.13E+0 3<br>.00E+0 6<br>.13E+0 -3<br>.00E+0 0.<br>.00E+0 0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.   
   
   
   | <b>A5</b><br>.06E-30<br>.06E-30<br>.06E-30<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00E+00<br>.0 | CE US<br>C1<br>.00E+0 9.1<br>.00E+0 0.0<br>.00E+0 0.0<br>.00E+0 0.0<br>.00E+0 0.0<br>.00E+0 0.0<br>.00E+0 0.0<br>.00E+0 0.1<br>.00E+0  | SE: 1<br>61E-4 9<br>00E+0 0<br>61E-4 9<br>82E-2 7<br>00E+0 0<br>82E-2 7<br>00E+0 0<br>00E+0 0<br>00E+0 0<br>00E+0 0<br>00E+0 0<br>00E+0 0<br>148-5 1<br>y excluss raw m  | kg of<br>c2/1<br>.61E-4<br>.00E+0<br>.61E-4<br>.61E-4<br>.82E-2<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+  
   
   | <b>padl</b><br><b>c2/2</b><br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>1.48E-5<br>newable<br>5; PERT   | OCk           0.2/3           9.61E-4           0.00E+(           9.61E-4           7.82E-2           0.00E+(           7.82E-2           0.00E+(           0.00E+(           0.00E+(           0.00E+(           0.00E+(           0.00E+(           0.00E+(           0.00E+(           0.00E+(           1.48E-5           e prima           = Tota  
  | C3<br>1.18E<br>0.00E<br>1.18E<br>1.34E<br>0.00E<br>1.34E<br>0.00E<br>1.34E<br>0.00E<br>1.34E<br>0.00E  | 20.00E<br>20.00E<br>20.00E<br>20.00E<br>10.00E<br>00.00E<br>10.00E<br>00.00E<br>50.00E<br>50.00E<br>50.00E<br>50.00E   | C3/2<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+   | C3/3<br>0 1.72E-<br>0 0.00E+<br>0 1.72E-<br>0 1.92E-<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+<br>0 0.00E+  
  | 2 1.16E-4<br>0 0.00E+4<br>2 1.16E-4<br>1 2.58E-5<br>0 0.00E+4<br>1 2.58E-5<br>0 0.00E+4<br>1 2.58E-5<br>0 0.00E+4<br>0 0.00E+4<br>5 5.06E-6<br>aw mater<br>ergy resc   | 4 1.14E-2<br>0 0.00E+4<br>4 1.14E-2<br>3 3.86E-1<br>0 0.00E+4<br>3 3.86E-1<br>0 0.00E+4<br>3 3.86E-1<br>0 0.00E+4<br>0 0.00E+4<br>0 0.00E+4<br>0 0.00E+4<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-   | 2 2.11E-2<br>0.00E+C<br>2 2.11E-2<br>2 2.11E-2<br>2
2.11E-2<br>3.53E-1<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+ | 20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E   |
| Param<br>PER<br>PER<br>PENF<br>PENF<br>PENF<br>SM<br>RSF   | E<br>M<br>T<br>RE<br>RE<br>RE<br>F<br>F<br>F<br>F<br>F<br>F<br>F<br>F<br>F   | Unit         I           [MJ]         7.           [MJ]         2.           [MJ]         9.           [MJ]         8.           [MJ]         9.           [MJ]         9.           [MJ]         9.           [MJ]         9.           [MJ]         9.           [MJ]         0.           [MJ]         0.           [MJ]         0.           [M]         0.           PERE =         poon-rene   
   
   | A1-A3<br>43E+0 1<br>21E+00<br>63E+0 1<br>99E+19<br>.87E-10<br>.04E+19<br>.75E-10<br>.00E+00<br>.00E+00<br>.93E-2 1<br>Use of r<br>rimary e<br>wable p  | A4<br>.12E-1 2<br>.00E+0 1<br>.12E-1 1<br>.13E+0 3<br>.00E+0 6<br>.13E+0 -3<br>.00E+0 0<br>.00E+0 0<br>.00E+0 0<br>.00E+0 0<br>.72E-3 2<br>renewab<br>nengy re   
   
   
   | SOUI           A5          06E-30          00E-30          00E-40          00E-20          00E+00          00E+00          00E+00          00E+00          00E+00          00E+00          00E+00   | CEU<br>C1<br>.00E+0 9.1<br>.00E+0 9.1<br>.00E+0 9.1<br>.00E+0 9.1<br>.00E+0 0.1<br>.00E+0 0. | SE: 1<br>61E-4 9<br>00E+0 0<br>61E-4 9<br>82E-2 7<br>00E+0 0<br>82E-2 7<br>00E+0 0<br>00E+0 0<br>00E+0 0<br>00E+0 0<br>00E+0 0<br>48E-5 1<br>y exclu<br>s raw m<br>non-re  | kg of           C2/1           0.61E-4           0.0E+0           0.61E-4           0.0E+0           0.61E-4           82E-2           0.00E+0           0.00E+0<   
   
   | <b>c2/2</b><br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>7.82E-2<br>9.00E+0<br>1.48E-5<br>newable<br>s; PERT  
   | OCk           0.2/3           9.61E-4           0.00E+(           9.61E-4           7.82E-2           0.00E+(           0.00E  | C3<br>1.18E<br>0.00E<br>1.18E<br>1.34E<br>0.00E<br>1.34E<br>0.00E<br>1.34E<br>0.00E<br>1.34E<br>0.00E<br>1.34E<br>0.00E<br>1.34E<br>0.00E  | 2 0.00E<br>2 0.00E<br>2 0.00E<br>2 0.00E<br>1 0.00E<br>0 0.00E<br>1 0.00E<br>0 0.00E<br>5 0.00E<br>5 0.00E<br>7gy resc<br>0 f renew<br>ources  | C3/2<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+   
   | C3/3<br>0 1.72E-<br>0 0.00E+<br>0 1.72E-<br>0 1.95E-<br>0 0.00E+<br>0 1.95E-<br>0 0.00E+<br>0 00E+<br>0 00E+<br>0 00E+<br>0 00E+<br>0 00E+<br>00E+       | 2 1.16E-4<br>0 0.00E+4<br>2 1.16E-4<br>2 1.16E-4<br>1 2.58E-5<br>0 0.00E+4<br>1 2.58E-5<br>0 0.00E+4<br>0 0.00E+4<br>0 0.00E+4<br>5 5.06E-6<br>x mater<br>ergy resc<br>erials; PI  | 4 1.14E-2<br>0.00E+(<br>4 1.14E-2<br>3 3.86E-1<br>0.00E+(<br>3 3.86E-1<br>0.00E+(<br>3 3.86E-1<br>0.00E+(<br>0 0.00E+(<br>0 0.00E+(<br>0 0.00E+(<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E   | 2 2.11E-2<br>0.00E+C<br>2 2.11E-2<br>2 2.11E-2<br>3.53E-1<br>0.00E+C<br>3.53E-1<br>0.00E+C<br>0.00E+C<br>3.342E-4<br>RM = Us<br>PENRE =<br>Use of  |
0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.0 |
| Param<br>PER<br>PER<br>PENF<br>PENF<br>PENF<br>SM<br>RSF<br>NRS<br>FW  | eter<br>E<br>M<br>T<br>RE<br>RE<br>RT<br>F<br>F<br>rene<br>rene  | Unit         I           [MJ]         7.           [MJ]         2.           [MJ]         9.           [MJ]         8.           [MJ]         4.           [MJ]         0.           [MJ]  
   
   | A1-A3<br>43E+0 1<br>21E+00<br>63E+0 1<br>99E+19<br>87E-10<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+0 | A4<br>.12E-1 2<br>.00E+0 1<br>.12E-1 1<br>.13E+0 3<br>.00E+0 4<br>.13E+0 -3<br>.00E+0 0<br>.00E+0 1<br>.00E+0 1<br>.00E+0 1<br>.00E+0 1<br>.00E+0 1<br>.12E-1 1<br>.13E+0 3<br>.00E+0 2<br>.00E+0 2<br>.13E+0 3<br>.00E+0 4<br>.13E+0 3<br>.00E+0 4<br>.00E+0 4  
   
   
   | A5<br>.06E-30<br>.40E+0<br>.40E+0<br>.35E-20<br>.37E-20<br>.30E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.77E-50<br>le prima<br>esources<br>esources  | CE US<br>C1<br>.00E+0 9.1<br>.00E+0 0.0<br>.00E+0 0.0<br>.00E+0 0.0<br>.00E+0 0.0<br>.00E+0 0.0<br>.00E+0 0.0<br>.00E+0 0.0<br>.00E+0 0.1<br>.00E+0  | SE: 1<br>61E-4 9<br>60E+0 0<br>61E-4 9<br>82E-2 7<br>00E+0 0<br>82E-2 7<br>00E+0 0<br>00E+0 0<br>00E+0 0<br>00E+0 0<br>00E+0 0<br>00E+0 0<br>00E+0 0<br>90E+0 0<br>90E+0 0<br>90E+0 0<br>82E-2 7<br>00E+0 0<br>82E-2 7<br>82E-2 7 | kg of           C2/1           0.61E-4           0.00E+0           0.61E-4           0.61E-4           0.61E-4           0.61E-4           0.82E-2           0.00E+0           0.00  
   
  | 222<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>7.82E-2<br>9.00E+0<br>7.82E-2<br>9.00E+0<br>9.00E+0<br>9.00E+0<br>9.00E+0<br>9.00E+0<br>1.48E-5<br>newable<br>s; PERT<br>e prima<br>s; PERT<br>fuels; I  | C2/3<br>9.61E-4<br>0.00E+(<br>9.61E-4<br>7.82E-2<br>0.00E+(<br>7.82E-2<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>1.48E-5<br>e prima<br>= Tota<br>ry ener<br>RT = Tota   |
C3<br>1.18E<br>0.00E-<br>1.18E<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E 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| C3/2<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.000    | C3/3<br>0 1.72E-<br>0 0.00E+<br>0 1.72E-<br>0 1.95E-<br>0 0.00E+<br>0 00E+<br>0 00E+<br>0 00E+<br>0 00E+<br>0 00E+<br>0 00E+<br>0 00E+<br>0 00E+<br>00E+ | 2 1.16E<br>2 1.16E<br>2 1.16E<br>2 1.16E<br>2 1.16E<br>1 2.58E<br>0 0.00E++<br>1 2.58E<br>0 0.00E++<br>1 2.58E<br>0 0.00E++<br>0 00E++<br>0   | 4 1.14E-2<br>0.00E+(<br>4 1.14E-2<br>3 3.86E-1<br>0.00E+(<br>3 3.86E-1<br>0.00E+(<br>3 3.86E-1<br>0.00E+(<br>0 0.00E+(<br>0
0.00E+(<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3   | 2 2.11E-2<br>0.00E+C<br>2 2.11E-2<br>2 2.11E-2<br>3.53E-1<br>0.00E+C<br>3.53E-1<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>3.342E-4<br>RM = Us<br>2 RNR = Us<br>2 RNR = Us<br>2 RNR = Us  | 20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E   |
| Param<br>PER<br>PER<br>PENF<br>PENF<br>PENF<br>SM<br>RSF<br>NRS<br>FW<br>Captio  | eter<br>E<br>M<br>T<br>RE<br>RM<br>RT<br>F<br>F<br>I<br>rene<br>of su  | Unit         I           [MJ]         7.           [MJ]         2.           [MJ]         9.           [MJ]         8.           [MJ]         9.           [MJ]         9.           [MJ]         9.           [MJ]         9.           [MJ]         9.           [MJ]         0.           [MJ]  
   
   | A1-A3<br>43E+0 1<br>21E+00<br>63E+0 1<br>99E+19<br>87E-10<br>04E+19<br>.75E-10<br>00E+00<br>00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.0   | A4<br>.12E-1 2<br>.00E+0 1.<br>.12E-1 1.<br>.13E+0 3<br>.00E+0 6.<br>.13E+0 -3<br>.00E+0 0.<br>.00E+0
0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.  
   
  | SOUI           A5           .06E-30           -           .40E+0           -           .40E+0           -           .40E+0           -           .40E+0           .35E-20           .302E-20           .00E+00  | CE US<br>C1<br>.00E+0 9.1<br>.00E+0 0.0<br>.00E+0 9.1<br>.00E+0 0.0<br>.00E+0 0.0<br>.00E+0 0.0<br>.00E+0 0.0<br>.00E+0 0.0<br>.00E+0 0.1<br>.00E+0 1.1<br>.00E+0 1.1<br>.00E+0 1.1<br>.00E+0 0.1<br>.00E+0  | SE: 1<br>61E-4 9<br>00E+00<br>61E-4 9<br>82E-2 7<br>00E+00<br>82E-2 7<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>82E-2 7<br>00E+00<br>82E-2 7<br>00E+00<br>82E-2 7<br>00E+00<br>82E-2 7<br>00E+00<br>98E-2 7<br>00E+00<br>82E-2 7<br>00E+00<br>98E-2 7<br>00E+00<br>90E+00<br>98E-2 7<br>00E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+000<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+000<br>90E+000<br>90E+000<br>90E+000<br>90E+000<br>90E+0000000000   | kg of           C2/1           0.61E-4           0.0E+0           0.61E-4           0.0E+0           0.0E+0           0.0E+0           0.00E+0           0.00E+0<   
   
   | 222<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>7.82E-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>1.48E-5<br>newable<br>s; PENT<br>fuels; I<br>fuels; I   | 0.00E+(<br>9.61E-4<br>9.61E-4<br>7.82E-2<br>0.00E+(<br>7.82E-2<br>0.00E+(<br>7.82E-2<br>0.00E+(<br>0.00E+(<br>1.48E-5<br>e prima<br>= Tota<br>ry ener<br>st = Tota<br>ry st = rota  
  | C3<br>1.18E<br>0.00E-<br>1.18E<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>1.34E<br>0.00E-<br>1.34E<br>1.34E<br>0.00E-<br>1.34E<br>1.34E<br>0.00E-<br>1.34E<br>1.34E<br>1.34E<br>0.00E-<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.   | 20.00E<br>20.00E<br>20.00E<br>10.00E<br>00.00E<br>00.00E<br>00.00E<br>00.00E<br>50.00E<br>50.00E<br>7gy resc<br>of renew<br>ources<br>of non-re  | C3/2<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+000+<br>+ | C3/3<br>0 1.72E-<br>0 0.00E+<br>0 1.72E-<br>0 1.95E-<br>0 0.00E+<br>0 00E+<br>0 00E+<br>0 00E+<br>0 00E+<br>0 00E+<br>0 00E+<br>0 00E+<br>0 00E+<br>00E+ | 2 1.16E<br>2 1.16E<br>2 1.16E<br>2 1.16E<br>2 1.16E<br>1 2.58E<br>0 0.00E++<br>1 2.58E<br>0 0.00E++<br>1 2.58E<br>0 0.00E++<br>0 00E++<br>0  
| 4 1.14E-2<br>0.00E+(<br>4 1.14E-2<br>3 3.86E-1<br>0.00E+(<br>3 3.86E-1<br>0.00E+(<br>3 3.86E-1<br>0.00E+(<br>0 0.00E+(<br>0 0.00E+(<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3   | 2 2.11E-2<br>0.00E+C<br>2 2.11E-2<br>2 2.11E-2<br>3.53E-1<br>0.00E+C<br>3.53E-1<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>3.342E-4<br>RM = Us<br>2 RNR = Us<br>2 RNR = 1<br>Use of 1<br>Use of 1<br>Use of 1<br>Use of 1   | 20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E   |
| Param<br>PER<br>PER<br>PENF<br>PENF<br>PENF<br>SM<br>RSF<br>NRS<br>FW<br>Captio  | E E M M T RE R R R F F F F G G S G S G S G S G S G S G S G   | Unit         I           [MJ]         7           [MJ]         2           [MJ]         9           [MJ]         8           [MJ]         4           [MJ]         9           [MJ]         9           [MJ]         0   
   
  | A1-A3<br>43E+0 1<br>21E+00<br>63E+0 1<br>99E+19<br>87E-10<br>04E+19<br>.75E-10<br>00E+00<br>00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.00E+00<br>.0   | A4<br>.12E-1 2<br>.00E+0 1.<br>.12E-1 1.<br>.13E+0 3<br>.00E+0 6.<br>.13E+0 -3<br>.00E+0 0.<br>.00E+0
0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.<br>.00E+0.  
   
  | SOUI           A5           .06E-30           -           .40E+0           -           .40E+0           -           .40E+0           -           .40E+0           .35E-20           .302E-20           .00E+00  | CE US<br>C1<br>.00E+0 9.1<br>.00E+0 9.1<br>.00E+0 9.1<br>.00E+0 7.2<br>.00E+0 0.0<br>.00E+0 0.0<br>.00E+0 0.0<br>.00E+0 0.0<br>.00E+0 0.0<br>.00E+0 0.1<br>.00E+0  | SE: 1<br>61E-4 9<br>00E+00<br>61E-4 9<br>82E-2 7<br>00E+00<br>82E-2 7<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>82E-2 7<br>00E+00<br>82E-2 7<br>00E+00<br>82E-2 7<br>00E+00<br>82E-2 7<br>00E+00<br>98E-2 7<br>00E+00<br>82E-2 7<br>00E+00<br>98E-2 7<br>00E+00<br>90E+00<br>98E-2 7<br>00E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+000<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+00<br>90E+000<br>90E+000<br>90E+000<br>90E+000<br>90E+000<br>90E+0000000000   | kg of           C2/1           0.61E-4           0.0E+0           0.61E-4           0.0E+0           0.0E+0           0.0E+0           0.00E+0           0.00E+0<   
   
   | 222<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>7.82E-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>1.48E-5<br>newable<br>s; PENT<br>fuels; I<br>fuels; I   | 0.00E+(<br>9.61E-4<br>9.61E-4<br>7.82E-2<br>0.00E+(<br>7.82E-2<br>0.00E+(<br>7.82E-2<br>0.00E+(<br>0.00E+(<br>1.48E-5<br>e prima<br>= Tota<br>ry ener<br>st = Tota<br>ry st = rota  
  | C3<br>1.18E<br>0.00E-<br>1.18E<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>1.34E<br>0.00E-<br>1.34E<br>1.34E<br>0.00E-<br>1.34E<br>1.34E<br>0.00E-<br>1.34E<br>1.34E<br>1.34E<br>0.00E-<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.   | 20.00E<br>20.00E<br>20.00E<br>10.00E<br>00.00E<br>00.00E<br>00.00E<br>00.00E<br>50.00E<br>50.00E<br>7gy resc<br>of renew<br>ources<br>of non-re  | C3/2<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.000    | C3/3<br>0 1.72E-<br>0 0.00E+<br>0 1.72E-<br>0 1.95E-<br>0 0.00E+<br>0 1.95E-<br>0 0.00E+<br>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+       | 2 1.16E-4<br>0.00E+4<br>2 1.16E-4<br>1 2.58E-5<br>0.00E+4<br>1
2.58E-5<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+4<br>0.00E+ | 4 1.14E-2<br>0.00E+(<br>4 1.14E-2<br>3 3.86E-1<br>0.00E+(<br>3 3.86E-1<br>0.00E+(<br>3 3.86E-1<br>0.00E+(<br>0 0.00E+(<br>0 0.00E+(<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3   | 2 2.11E-2<br>0.00E+C<br>2 2.11E-2<br>2 2.11E-2<br>3.53E-1<br>0.00E+C<br>3.53E-1<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>3.342E-4<br>RM = Us<br>2 RNR = Us<br>2 RNR = 1<br>Use of 1<br>Use of 1<br>Use of 1<br>Use of 1   |
20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E+0<br>20.00E   |
| Param<br>PER<br>PER<br>PENF<br>PENF<br>SM<br>RSF<br>NRS<br>FW<br>Captio  | eter<br>E<br>M<br>T<br>T<br>RE<br>RT<br>RE<br>F<br>F<br>T<br>RE<br>F<br>T<br>RE<br>F<br>T<br>RE<br>F<br>T<br>RE<br>F<br>T<br>T<br>RE<br>F<br>T<br>T<br>RE<br>F<br>T<br>T<br>RE<br>F<br>T<br>T<br>RE<br>F<br>T<br>T<br>RE<br>F<br>T<br>T<br>RE<br>F<br>T<br>T<br>RE<br>F<br>T<br>T<br>T<br>RE<br>F<br>T<br>T<br>T<br>T<br>T<br>T<br>T<br>T<br>T<br>T<br>T<br>T<br>T | Unit         /           [MJ]         7.           [MJ]         2.           [MJ]         9.           [MJ]         8.           [MJ]         9.           [MJ]         9.           [MJ]         9.           [MJ]         9.           [MJ]         0.           [M]         0.           [M]         0.           [M]   
   
   | A1-A3           43E+0           21E+00           63E+0           63E+0           99E+19           87E-10           0.04E+19           .75E-10           0.00E+00           0.00E+00           0.00E+00           0.04E+19           .75E-11           Use of r           rimary e           wable p           rimary e           wable p           .76E-11           Use of r           .77E-12           .00E+04           .  | A4           .12E-1           .00E+0           1.12E-1           .13E+0           .00E+0.0           .13E+0.3           .00E+0.0           .00E+0.0 <td>SOUF           A5          06E-30          06E-30          00E+00          </td> <td>CE US<br/>C1<br/>.00E+0 9.4<br/>.00E+0 9.4<br/>.00E+0 9.4<br/>.00E+0 0.6<br/>.00E+0 0.6<br/>.00E+0 0.6<br/>.00E+0 0.6<br/>.00E+0 0.6<br/>.00E+0 0.6<br/>.00E+0 0.6<br/>.00E+0 0.1<br/>.00E+0 0.6<br/>.00E+0 1.4<br/>T FLOV<br/>C1<br/>.00E+0 4.4</td> <td>SE: 1<br/>C2<br/>61E-4 9<br/>00E+00<br/>61E-4 9<br/>82E-2 7<br/>00E+00<br/>00E+00<br/>00E+00<br/>00E+00<br/>00E+00<br/>00E+00<br/>00E+00<br/>00E+00<br/>00E+00<br/>00E+00<br/>00E+00<br/>48E-5 1<br/>y exclus<br/>s raw m<br/>non-re<br/>s raw m<br/>NS A<br/>C2<br/>83E-5 4</td> <td>kg of           C2/1           0.61E-4           0.00E+0           0.61E-4           0.00E+0           ND           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           0.00E+0<!--</td--><td>padl           c2/2           9.61E-4           9.00E+0           9.61E-4           7.82E-2           0.00E+0          
0.00E</td><td>C2/3<br/>9.61E-4<br/>0.00E+(<br/>9.61E-4<br/>7.82E-2<br/>0.00E+(<br/>7.82E-2<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>1.48E-5<br/>e prima<br/>= Tota<br/>rry ener<br/>RT = Tota<br/>RTSF =<br/>water<br/>C2/3<br/>4.83E-5</td><td>C3<br/>1.18E<br/>0.00E-<br/>1.18E<br/>1.34E<br/>0.00E-<br/>1.34E<br/>0.00E-<br/>1.34E<br/>1.34E<br/>0.00E-<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1</td><td>C3/<br/>2 0.00E<br/>2 0.00E<br/>2 0.00E<br/>1 0.00E<br/>0 0.00E</td><td>C3/2<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+</td><td>C3/3<br/>0 1.72E-<br/>0 0.00E+<br/>0 1.72E-<br/>0 1.95E-<br/>0 0.00E+<br/>0 1.95E-<br/>0 0.00E+<br/>0 0.00E</td><td>2 1.16E<br/>0 0.00E++<br/>2 1.16E<br/>2 1.16E<br/>2 1.16E<br/>1 2.58E<br/>0 0.00E++<br/>1 2.58E<br/>0 0.00E++<br/>1 2.58E<br/>0 0.00E++<br/>0 0.00E++<br/>5 5.06E-6<br/>aw mater<br/>ergy resc<br/>ergy resc<br/>ergy resc<br/>dary fuels<br/><b>C4</b><br/>4 8.60E-4</td><td>4 1.14E-2<br/>0 0.00E+(<br/>4 1.14E-2<br/>3 3.86E-1<br/>0 0.00E+(<br/>3 3.86E-1<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/>1.17E-3<br/>i 1.17E-3<br/>i 1.17E-</td><td>2 2.11E-2<br/>0.00E+C<br/>2
2.11E-2<br/>3.53E-1<br/>0.00E+C<br/>3.53E-1<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>1.53E-1<br/>0.00E+C<br/>0.00E+C<br/>1.53E-1<br/>0.00E+C<br/>0.00E+C<br/>1.53E-1<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C</td><td>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+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> | SOUF           A5          06E-30          06E-30          00E+00   | CE US<br>C1<br>.00E+0 9.4<br>.00E+0 9.4<br>.00E+0 9.4<br>.00E+0 0.6<br>.00E+0 0.6<br>.00E+0 0.6<br>.00E+0 0.6<br>.00E+0 0.6<br>.00E+0 0.6<br>.00E+0 0.6<br>.00E+0 0.1<br>.00E+0 0.6<br>.00E+0 1.4<br>T FLOV<br>C1<br>.00E+0 4.4  
   | SE: 1<br>C2<br>61E-4 9<br>00E+00<br>61E-4 9<br>82E-2 7<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>48E-5 1<br>y exclus<br>s raw m<br>non-re<br>s raw m<br>NS A<br>C2<br>83E-5 4   | kg of           C2/1           0.61E-4           0.00E+0           0.61E-4           0.00E+0           ND           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           0.00E+0 </td <td>padl           c2/2           9.61E-4           9.00E+0           9.61E-4           7.82E-2           0.00E+0           0.00E</td> <td>C2/3<br/>9.61E-4<br/>0.00E+(<br/>9.61E-4<br/>7.82E-2<br/>0.00E+(<br/>7.82E-2<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>1.48E-5<br/>e prima<br/>= Tota<br/>rry ener<br/>RT = Tota<br/>RTSF =<br/>water<br/>C2/3<br/>4.83E-5</td> <td>C3<br/>1.18E<br/>0.00E-<br/>1.18E<br/>1.34E<br/>0.00E-<br/>1.34E<br/>0.00E-<br/>1.34E<br/>1.34E<br/>0.00E-<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1.34E<br/>1</td> <td>C3/<br/>2 0.00E<br/>2 0.00E<br/>2 0.00E<br/>1 0.00E<br/>0 0.00E</td> <td>C3/2<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+</td> <td>C3/3<br/>0 1.72E-<br/>0 0.00E+<br/>0 1.72E-<br/>0 1.95E-<br/>0 0.00E+<br/>0 1.95E-<br/>0 0.00E+<br/>0 0.00E</td> <td>2 1.16E<br/>0 0.00E++<br/>2 1.16E<br/>2 1.16E<br/>2 1.16E<br/>1 2.58E<br/>0 0.00E++<br/>1 2.58E<br/>0 0.00E++<br/>1 2.58E<br/>0 0.00E++<br/>0 0.00E++<br/>5 5.06E-6<br/>aw mater<br/>ergy resc<br/>ergy resc<br/>ergy resc<br/>dary fuels<br/><b>C4</b><br/>4 8.60E-4</td> <td>4 1.14E-2<br/>0 0.00E+(<br/>4 1.14E-2<br/>3 3.86E-1<br/>0 0.00E+(<br/>3 3.86E-1<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/>1.17E-3<br/>i 1.17E-3<br/>i 1.17E-</td> <td>2 2.11E-2<br/>0.00E+C<br/>2 2.11E-2<br/>3.53E-1<br/>0.00E+C<br/>3.53E-1<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>1.53E-1<br/>0.00E+C<br/>0.00E+C<br/>1.53E-1<br/>0.00E+C<br/>0.00E+C<br/>1.53E-1<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C<br/>0.00E+C</td> <td>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+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> | padl           c2/2           9.61E-4           9.00E+0           9.61E-4           7.82E-2           0.00E+0           0.00E | C2/3<br>9.61E-4<br>0.00E+(<br>9.61E-4<br>7.82E-2<br>0.00E+(<br>7.82E-2<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>1.48E-5<br>e prima<br>= Tota<br>rry ener<br>RT = Tota<br>RTSF =<br>water<br>C2/3<br>4.83E-5  |
C3<br>1.18E<br>0.00E-<br>1.18E<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>1.34E<br>0.00E-<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1   | C3/<br>2 0.00E<br>2 0.00E<br>2 0.00E<br>1 0.00E<br>0 0.00E   | C3/2<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+   | C3/3<br>0 1.72E-<br>0 0.00E+<br>0 1.72E-<br>0 1.95E-<br>0 0.00E+<br>0 1.95E-<br>0 0.00E+<br>0 0.00E      | 2 1.16E<br>0 0.00E++<br>2 1.16E<br>2 1.16E<br>2 1.16E<br>1 2.58E<br>0 0.00E++<br>1 2.58E<br>0 0.00E++<br>1 2.58E<br>0 0.00E++<br>0 0.00E++<br>5 5.06E-6<br>aw mater<br>ergy resc<br>ergy resc<br>ergy resc<br>dary fuels<br><b>C4</b><br>4 8.60E-4   | 4 1.14E-2<br>0 0.00E+(<br>4 1.14E-2<br>3 3.86E-1<br>0 0.00E+(<br>3 3.86E-1<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>1.17E-3<br>i 1.17E-3<br>i 1.17E- | 2 2.11E-2<br>0.00E+C<br>2
2.11E-2<br>3.53E-1<br>0.00E+C<br>3.53E-1<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>1.53E-1<br>0.00E+C<br>0.00E+C<br>1.53E-1<br>0.00E+C<br>0.00E+C<br>1.53E-1<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C  | 0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.0 |
| Param<br>PER<br>PER<br>PENF<br>PENF<br>PENF<br>SM<br>RSF<br>NRS<br>FW<br>Captio  | eter<br>E<br>M<br>T<br>RE<br>RT<br>RT<br>F<br>F<br>F<br>rene<br>of so<br>JLTS<br>of pa<br>eter<br>D<br>D   | Unit         I           [MJ]         7.           [MJ]         2.           [MJ]         9.           [MJ]         8.           [MJ]         4.           [MJ]         9.           [MJ]         9.           [MJ]         0.           [M]         0.           [M]         0.           [M]   
   
   | A1-A3<br>43E+0 1<br>21E+0 0<br>63E+0 1<br>99E+19<br>87E-1 0<br>04E+19<br>75E-10<br>00E+0 0<br>00E+0 0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  | A4  
   
   
  | SOUF           A5           .06E-30           -           .00E-00           .35E-20           .37E-20           .30E+00           .00E+00   | CE         U           .00E+0         9.1           .00E+0         9.1           .00E+0         9.1           .00E+0         9.1           .00E+0         9.1           .00E+0         0.2           .00E+0         1.1           .00E+0         1.2           .00E+0         1.2           .00E+0         1.2           .00E+0         4.1           .00E+0         4.1           .00E+0         4.1           .00E+0         4.1  | SE: 1<br>C2<br>61E-4 9<br>00E+0 0<br>61E-4 9<br>82E-2 7<br>00E+0 0<br>82E-2 7<br>00E+0 0<br>00E+0 0<br>0<br>00E+0 0<br>00E+0 0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0   | kg of           C2/1           0.61E-4           0.0E+0           0.61E-4           0.61E-4           0.61E-4           0.82E-2           0.00E+0           0.00E   
   
   | padl           c2/2           9.61E-4           0.00E+0           9.61E-4           0.00E+0           9.61E-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           1.48E-5           newabla           s; PENF           fuels; I           X           ASTF           C2/2           4.83E-5           4.01E-3  |
0.00E+(<br>9.61E-4<br>0.00E+(<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.6   | C3<br>1.18E<br>0.00E-<br>1.18E<br>1.34E<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34E<br>0.34 | C3/<br>2 0.00E<br>0 0.00E<br>1 0.00E<br>1 0.00E<br>1 0.00E<br>0 0.00E   | C3/2<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+   | C3/3<br>0 1.72E-<br>0 0.00E+<br>0 1.72E-<br>0 1.95E-<br>0 0.00E+<br>0 1.95E-<br>0 0.00E+<br>0 00E+<br>0 0.00E+       | 2 1.16E<br>0 0.00E++<br>2 1.16E<br>2 1.16E<br>1 2.58E-3<br>0 0.00E++<br>1 2.58E-3<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>1 2.58E-3<br>0 0.00E++<br>0 0.00E++   | 4 1.14E-2<br>0 0.00E+(<br>4 1.14E-2<br>3 3.86E-1<br>0 0.00E+(<br>3 3.86E-1<br>0 0.00E+(<br>3 3.86E-1<br>0 0.00E+(<br>0 0.00E+(<br>0 0.00E+(<br>0
0.00E+(<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-   | 2 2.11E-2<br>0.00E+C<br>2 2.11E-2<br>3.53E-1<br>0.00E+C<br>3.53E-1<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>1.342E-4<br>Values of n<br>C4/2<br>1.24E-3<br>2.10E+C   | 0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.0 |
| Param<br>PER<br>PER<br>PENF<br>PENF<br>SM<br>RSF<br>NRS<br>FW<br>Captio  | eter<br>E<br>M<br>T<br>RE<br>RT<br>F<br>F<br>F<br>F<br>F<br>F<br>F<br>F<br>F<br>F<br>F<br>F<br>F   | Unit         I           [MJ]         7.           [MJ]         2.           [MJ]         9.           [MJ]         8.           [MJ]         4.           [MJ]         9.           [MJ]         9.           [MJ]         9.           [MJ]         0.           [M]         0.           [M]         0.           [M]         0.           [M]  
   
   | A1-A3<br>43E+0 1<br>21E+0 0<br>63E+0 1<br>99E+19<br>87E-1 0<br>04E+19<br>.75E-1 0<br>00E+0 0<br>00E+0 0<br>.75E-1 0<br>00E+0 0<br>00E+0 0<br>.93E-2 1<br>Use of r<br>rimary e<br>wable p<br>rimary e<br>y materi<br><b>1E LC</b><br><b>41-A3</b><br>.26E-1 5<br>.17E+0 4<br>.22E-4 6   | A4<br>.12E-1 2<br>.00E+0 1<br>.12E-1 1<br>.13E+0 3<br>.00E+0 -6<br>.13E+0 -3<br>.00E+0 0<br>.00E+0 0<br>.00E   
   
   
   | SOUF           A5           .06E-30           -           0           -           40E+0           -           40E+0           -           395E-20           3.97E-20           3.02E+20           .00E+00           .00E+00      .00E+00  | CE US<br>C1<br>.00E+0 9.4<br>.00E+0 9.4<br>.00E+0 9.4<br>.00E+0 0.6<br>.00E+0 0.6<br>.00E+0 0.6<br>.00E+0 0.6<br>.00E+0 0.6<br>.00E+0 0.6<br>.00E+0 0.6<br>.00E+0 0.1<br>.00E+0 0.6<br>.00E+0 1.4<br>T FLOV<br>C1<br>.00E+0 4.4  | SE: 1<br>C2<br>61E-4 9<br>00E+0 0<br>61E-4 9<br>82E-2 7<br>00E+0 0<br>82E-2 7<br>00E+0 0<br>00E+0 0<br>0<br>00E+0 0<br>00E+0 0   | kg of           C2/1           0.61E-4           0.0E+0           0.61E-4           0.0E+0           0.0  
   
  | padl           c2/2           9.61E-4           9.00E+0           14.83E-5           4.83E-5           4.01E-3           5.25E-7                                  | 0.00E+(<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>7.82E-2<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.0   |
C3<br>1.18E<br>0.00E-<br>1.18E<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>0   | C3/     2 0.00E     0.00E     2 0.00E     1 0.00E     1 0.00E     1 0.00E     1 0.00E     1 0.00E     1 0.00E     0.00E     5 0.00E     5 0.00E     7 0.00E     C3/     4 0.00E     3 0.00E     7 0.00E  | C3/2<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+   | C3/3<br>0 1.72E-<br>0 0.00E+<br>0 1.95E-<br>0 1.95E-<br>0 0.00E+<br>0 0.00E      | 2 1.16E-4<br>0 0.00E+4<br>2 1.16E-4<br>2 1.16E-4<br>1 2.58E-3<br>0 0.00E+4<br>1 2.58E-3<br>0 0.00E+4<br>1 2.58E-3<br>0 0.00E+4<br>1 2.58E-3<br>0 0.00E+4<br>0 0 00E+4<br>0 00E+4<br>0 00E+4<br>0 00   | 4 1.14E-2<br>0 0.00E+(<br>4 1.14E-2<br>3 3.86E-1<br>0 0.00E+(<br>3 3.86E-1<br>0 0.00E+(<br>3 3.86E-1<br>0 0.00E+(<br>0 0.00E+(<br>0 0.00E+(<br>0 0.00E+(<br>0
0.00E+(<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17   | 2 2.11E-2<br>0.00E+C<br>2 2.11E-2<br>3.53E-1<br>0.00E+C<br>3.53E-1<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>1.3.42E-4<br>RM = US<br>PENRE =<br>USe of n<br>USe of n<br>USe of n<br>C4/2<br>1.24E-3<br>1.00E+C<br>2.65E-6   | 0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.0 |
| Param<br>PER<br>PER<br>PENF<br>PENF<br>PENF<br>SM<br>RSS<br>FW<br>Captio   | eter<br>E<br>M<br>T<br>RE<br>RT<br>RT<br>F<br>F<br>F<br>F<br>F<br>F<br>F<br>F<br>F<br>F<br>F<br>F<br>F   | Unit         I           [MJ]         7.           [MJ]         2.           [MJ]         9.           [MJ]         8.           [MJ]         9.           [MJ]         9.           [MJ]         9.           [MJ]         9.           [MJ]         9.           [MJ]         0.           [M]         0.           [M] <t< td=""><td>A1-A3<br/>43E+0 1<br/>21E+0 0<br/>63E+0 1<br/>99E+1 9<br/>87E-1 0<br/>04E+1 9<br/>87E-1 0<br/>00E+0 0<br/>93E-2 1<br/>Use of r<br/>rimary e<br/>wable p<br/>rimary e<br/>y materi<br/>1E LC<br/>A1-A3<br/>22E-1 5<br/>17E+0 4<br/>22E-4 6<br/>00E+0 0<br/>99E-1 0</td><td>A4           .12E-1           .00E+0           .13E+0           .13E+0           .00E+0-6           .13E+0-3           .00E+00           .13E-5           .03E+00           .00E+00           .00E+00</td><td>SOUF           A5          </td><td>CEU<br/>C1<br/>.00E+0 9.1<br/>.00E+0 9.1<br/>.00E+0 9.1<br/>.00E+0 9.1<br/>.00E+0 0.1<br/>.00E+0 0.1<br/>.00E+0 0.1<br/>.00E+0 0.1<br/>.00E+0 0.1<br/>.00E+0 0.1<br/>.00E+0 4.1<br/>.00E+0 4.</td><td>SE: 1<br/>C2<br/>61E-4 9<br/>00E+00<br/>61E-4 9<br/>82E-2 7<br/>00E+00<br/>82E-2 7<br/>00E+00<br/>00E+00<br/>00E+00<br/>00E+00<br/>00E+00<br/>00E+00<br/>00E+00<br/>00E+00<br/>00E+0<br/>83E-5 4<br/>01E-3 5<br/>83E-5 4<br/>01E-3 5<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0</td><td>kg of           C2/1           0.61E-4           0.0E+0           0.61E-4           0.0E+0           0.0E+0           0.00E+0           0.01E+0           0.01E+0           0.00E+0           0.00E+0           0.00E+0           0.00E+0</td><td>padl           c2/2           9.61E-4           9.00E+0           9.61E-4           9.61E-4           9.61E-4           9.61E-4           9.61E-4           9.61E-4           9.61E-4           9.61E-4           9.61E-4           7.82E-2           0.00E+0           0.00E+0           0.00E+0           0.00E+0           0.00E+0           1.48E-5           newable           s; PERT           fuels; i           fuels; i           ASTE           4.83E-5           4.01E-3           5.25E-7           0.00E+0           0.00E+0</td><td>C2/3<br/>9.61E-4<br/>9.61E-4<br/>9.61E-4<br/>7.82E-2<br/>0.00E+(<br/>7.82E-2<br/>0.00E+(<br/>7.82E-2<br/>0.00E+(<br/>1.48E-5<br/>e prima<br/>= Tota<br/>ry ener<br/>RT = Tota<br/>ry ener<br/>RT = Tota<br/>C2/3<br/>4.83E-5<br/>4.83E-5<br/>7.525E-7<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E+(<br/>0.00E</td><td>C3<br/>1.18E<br/>0.00E-<br/>1.34E<br/>0.00E-<br/>1.34E<br/>0.00E-<br/>0.00E-<br/>0.00E-<br/>0.00E-<br/>0.00E-<br/>0.00E-<br/>0.00E-<br/>1.34E<br/>0.00E-<br/>0.00E-<br/>C3<br/>C3<br/>C3<br/>C3<br/>C3<br/>C3<br/>C3<br/>C3<br/>C3<br/>C3</td><td>C3/<br/>2 0.00E<br/>2 0.00E<br/>1 0.00E<br/>1 0.00E<br/>0 0.00E<br/>1 0.00E<br/>0 0.00E<br/>5 0.00E<br/>5 0.00E<br/>5 0.00E<br/>5 0.00E<br/>5 0.00E<br/>5 0.00E<br/>5 0.00E<br/>7 0.00E<br/>1
0.00E</td><td>C3/2<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+<br/>+00.00E+</td><td>C3/3<br/>0 1.72E-<br/>0 0.00E+<br/>0 1.92E-<br/>0 0.00E+<br/>0 1.95E-<br/>0 0.00E+<br/>0 1.05E-<br/>0 0.00E+<br/>0 1.05E-<br/>0 0.00E+</td><td>2 1.16E<br/>0 0.00E++<br/>2 1.16E<br/>2 1.16E<br/>2 1.16E<br/>2 1.16E<br/>0 0.00E++<br/>1 2.58E-:<br/>0 0.00E++<br/>1 2.58E-:<br/>0 0.00E++<br/>0 0.00E++<br/>5 5.06E-c<br/>aw mater<br/>ary energy resc<br/>erials; Pl<br/>ary energy<br/>ary energy<br/>3 3.84E-:<br/>6 1.44E-5<br/>0 0.00E++<br/>0 0.00E++<br/>4 8.60E<br/>1 4.55E<br/>1 4</td><td>4 1.14E-2<br/>0 0.00E+(<br/>4 1.14E-2<br/>3 3.86E-1<br/>0 0.00E+(<br/>3 3.86E-1<br/>0 0.00E+(<br/>0 0.00E+(<br/>0 0.00E+(<br/>0 0.00E+(<br/>0 0.00E+(<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3<br/>1.17E-3</td><td>22.11E-2 2.11E-2 0.00E+C 2.2.11E-2 3.53E-1 0.00E+C 3.53E-1 0.00E+C 0.00E+C 0.00E+C 0.00E+C 0.00E+C 0.00E+C 0.00E+C 0.00E+C 1.24E-3 1.2</td><td>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>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 Use of<br/>non-<br/>V = Use of<br/>non-<br/>V = Use of<br/>non-<br/>V = 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<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>00</td></t<> | A1-A3<br>43E+0 1<br>21E+0 0<br>63E+0 1<br>99E+1 9<br>87E-1 0<br>04E+1 9<br>87E-1 0<br>00E+0 0<br>93E-2 1<br>Use of r<br>rimary e<br>wable p<br>rimary e<br>y materi<br>1E LC<br>A1-A3<br>22E-1 5<br>17E+0 4<br>22E-4 6<br>00E+0 0<br>99E-1 0  
  | A4           .12E-1           .00E+0           .13E+0           .13E+0           .00E+0-6           .13E+0-3           .00E+00           .13E-5           .03E+00           .00E+00           .00E+00  
   
   | SOUF           A5   | CEU<br>C1<br>.00E+0 9.1<br>.00E+0 9.1<br>.00E+0 9.1<br>.00E+0 9.1<br>.00E+0 0.1<br>.00E+0 0.1<br>.00E+0 0.1<br>.00E+0 0.1<br>.00E+0 0.1<br>.00E+0 0.1<br>.00E+0 4.1<br>.00E+0 4. | SE: 1<br>C2<br>61E-4 9<br>00E+00<br>61E-4 9<br>82E-2 7<br>00E+00<br>82E-2 7<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+0<br>83E-5 4<br>01E-3 5<br>83E-5 4<br>01E-3 5<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0   | kg of           C2/1           0.61E-4           0.0E+0           0.61E-4           0.0E+0           0.0E+0           0.00E+0           0.01E+0           0.01E+0           0.00E+0           0.00E+0           0.00E+0     
     0.00E+0   
   
   | padl           c2/2           9.61E-4           9.00E+0           9.61E-4           9.61E-4           9.61E-4           9.61E-4           9.61E-4           9.61E-4           9.61E-4           9.61E-4           9.61E-4           7.82E-2           0.00E+0           0.00E+0           0.00E+0           0.00E+0           0.00E+0           1.48E-5           newable           s; PERT           fuels; i           fuels; i           ASTE           4.83E-5           4.01E-3           5.25E-7           0.00E+0           0.00E+0  | C2/3<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>7.82E-2<br>0.00E+(<br>7.82E-2<br>0.00E+(<br>7.82E-2<br>0.00E+(<br>1.48E-5<br>e prima<br>= Tota<br>ry ener<br>RT = Tota<br>ry ener<br>RT = Tota<br>C2/3<br>4.83E-5<br>4.83E-5<br>7.525E-7<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E   | C3<br>1.18E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>1.34E<br>0.00E-<br>0.00E-<br>C3<br>C3<br>C3<br>C3<br>C3<br>C3<br>C3<br>C3<br>C3<br>C3   | C3/<br>2 0.00E<br>2 0.00E<br>1 0.00E<br>1 0.00E<br>0 0.00E<br>1 0.00E<br>0 0.00E<br>5 0.00E<br>5 0.00E<br>5 0.00E<br>5 0.00E<br>5 0.00E<br>5 0.00E<br>5 0.00E<br>7 0.00E<br>1 0.00E   |
C3/2<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+   | C3/3<br>0 1.72E-<br>0 0.00E+<br>0 1.92E-<br>0 0.00E+<br>0 1.95E-<br>0 0.00E+<br>0 1.05E-<br>0 0.00E+<br>0 1.05E-<br>0 0.00E+   | 2 1.16E<br>0 0.00E++<br>2 1.16E<br>2 1.16E<br>2 1.16E<br>2 1.16E<br>0 0.00E++<br>1 2.58E-:<br>0 0.00E++<br>1 2.58E-:<br>0 0.00E++<br>0 0.00E++<br>5 5.06E-c<br>aw mater<br>ary energy resc<br>erials; Pl<br>ary energy<br>ary energy<br>3 3.84E-:<br>6 1.44E-5<br>0 0.00E++<br>0 0.00E++<br>4 8.60E<br>1 4.55E<br>1 4   | 4 1.14E-2<br>0 0.00E+(<br>4 1.14E-2<br>3 3.86E-1<br>0 0.00E+(<br>3 3.86E-1<br>0 0.00E+(<br>0 0.00E+(<br>0 0.00E+(<br>0 0.00E+(<br>0 0.00E+(<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3  | 22.11E-2 2.11E-2 0.00E+C 2.2.11E-2 3.53E-1 0.00E+C 3.53E-1 0.00E+C 0.00E+C 0.00E+C 0.00E+C 0.00E+C 0.00E+C 0.00E+C 0.00E+C 1.24E-3 1.2   |
0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>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 Use of<br>non-<br>V = Use of<br>non-<br>V = Use of<br>non-<br>V = 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<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>00 |
| Param<br>PER<br>PER<br>PENF<br>PENF<br>PENF<br>SM<br>RSS<br>FW<br>Captio   | eter<br>E<br>M<br>M<br>T<br>RE<br>R<br>R<br>F<br>F<br>F<br>F<br>F<br>F<br>F<br>F<br>F<br>F<br>F<br>F<br>F  | Unit         I           [MJ]         7.           [MJ]         9.           [MJ]         8.           [MJ]         9.           [MJ]         9.           [MJ]         9.           [MJ]         9.           [MJ]         9.           [MJ]         9.           [MJ]         0.           [M]         0.           [M]         0.           [kg]         3.           [kg]         0.           [kg]         0.           [kg]         0.   
   
   | A1-A3<br>43E+0 1<br>21E+00<br>63E+0 1<br>99E+19<br>87E-10<br>04E+19<br>04E+19<br>00E+00<br>93E-2 1<br>Use of r<br>rimary e<br>wable p<br>rimary e<br>wable p<br>rimary e<br>wable p<br>rimary e<br>26E-15<br>17E+0 4<br>22E-4 6<br>00E+00<br>00E+00<br>00E+00<br>00E+10<br>00E+01<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+00<br>00E+0     | A4           .12E-1           .00E+0           1.12E-1           .13E+0           .00E+0           .13E+0           .00E+0           .13E+0           .00E+0           A           0           A4           .664E-3           .68E-1           .313E-5           .00E+0           .00E+0           .00E+0           .00E+0   
   
   
  | SOUF           A5   | CE         U           C1         .00E+0           .00E+0         9.0           .00E+0         9.0           .00E+0         9.0           .00E+0         9.0           .00E+0         9.0           .00E+0         0.0           .00E+0         1.1           ary energes         s used as           s used as         1.1           renewa         T           T         FLON           C1         .00E+0           .00E+0         4.1           .00E+0         4.1           .00E+0         4.0           .00E+0         0.0           .00E+0         0.0           .00E+0         0.0  | SE: 1<br>61E-4 9<br>00E+0 0<br>61E-4 9<br>82E-2 7<br>00E+0 0<br>00E+0 0<br>00E+0 0<br>00E+0 0<br>48E-5 1<br>y exclus<br>s raw m<br>non-re<br>s raw non-re<br>s raw non-   | kg of           C2/1           0.61E-4           0.0E+0           0.61E-4           0.0E+0           0.0E+1           ding renaterials           newable           newable           aterials           newable           0.0E+10           0.0E+10           0.0E+10           0.0E+10           0.0E+10           0.0E+0           0.0E+0   
   
   | padl           c2/2           9.61E-4           9.00E+0           9.61E-4           9.61E-4           9.61E-4           7.82E-2           0.00E+0           1.48E-5           newable           s; PERT           fuels; I           V           ASTE           4.83E-5           4.01E-3           5.25E-7           0.00E+0           0.00E+0           0.00E+0   | 0.00E+(<br>9.61E-4<br>9.61E-4<br>9.61E-4<br>7.82E-2<br>0.00E+(<br>7.82E-2<br>0.00E+(<br>7.82E-2<br>0.00E+(<br>0.00E+(<br>1.48E-5<br>e prima<br>= Tota<br>ry enere<br>RT = Tota<br>RT = Tot    
  | C3<br>1.18E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>0.00E-<br>1.34E<br>1.34E<br>0.00E-<br>1.34E<br>1.34E<br>0.00E-<br>1.34E<br>1.34E<br>0.00E-<br>1.34E<br>1.34E<br>0.00E-<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.32E<br>1.3   | C3/     2 0.00E     2 0.00E     2 0.00E     2 0.00E     1 0.00E     0 0.00E     1 0.00E     0 0.00E     5 0.00E     5 0.00E     5 0.00E     5 0.00E     5 0.00E     5 0.00E     7 0.00E     7 0.00E     0 0.00E     1 0.00E     0 0.00E     1 0.00E     0 0.00E  | C3/2<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+   | C3/3<br>0 1.72E-<br>0 0.00E+<br>0 1.72E-<br>0 1.95E-<br>0 0.00E+<br>0 1.95E-<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 0.10E-<br>0 1.05E-<br>0 1.05E-<br>0 0.00E+<br>0 0.00E+  
  | 2 1.16E<br>0 0.00E+1<br>2 1.16E<br>2 1.16E<br>2 1.16E<br>1 2.58E-3<br>0 0.00E+1<br>1 2.58E-3<br>0 0.00E+1<br>1 2.58E-3<br>0 0.00E+1<br>0 0.00E+1<br>0 0.00E+1<br>4 8.60E<br>3 3.84E-3<br>6 1.44E-6<br>0 0.00E+1<br>0 0.00E+1   | 4 1.14E-2<br>0 0.00E+(<br>4 1.14E-2<br>3 3.86E-1<br>0 0.00E+(<br>3 3.86E-1<br>0 0.00E+(<br>0 0.00E+(<br>0 0.00E+(<br>0 0.00E+(<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.145E-2<br>3 1.35E-6<br>0 0.00E+(<br>0 00E+(<br>0  | 22.11E-2<br>0.00E+C<br>22.11E-2<br>3.53E-1<br>0.00E+C<br>3.53E-1<br>0.00E+C<br>3.53E-1<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>1.24E-3<br>2.10E+C<br>1.24E-3<br>2.1.0E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C 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|
| Param<br>PER<br>PER<br>PENF<br>PENF<br>PENF<br>PENF<br>SM<br>SSF<br>W<br>Captio  | eter E M M T R R R F F F F F F F F F F F F F F F F   | Unit         I           [MJ]         7           [MJ]         2           [MJ]         9           [MJ]         8           [MJ]         4           [MJ]         9           [MJ]         4           [MJ]         9           [MJ]         0           OF         TH           dlock         0           [Mg]         5           [kg]         3           [kg]         0           [kg]         1           [kg]         1   
   
   | A1-A3         43E+0         21E+00         63E+0         63E+0         99E+19         87E-10         0.04E+19         .75E-10         0.00E+00         0.00E+00         0.00E+00         0.00E+00         0.04E+19         .75E-1         0.00E+00         0.00E+00         .93E-2         Use of r         rimary e         wable p         rimary e         wable p         rimary e         wable p         1E LC         A1-A3         .26E-1         .17E+0         .22E-4         .00E+00         .99E-10         .43E-3   | A4          12E-1          00E+0          13E+0          13E+0          00E+0          13E+0          00E+0          13E+0          00E+0  
   
   
   | SOUF           A5   | CEU<br>00E+0 9.0<br>.00E+0 9.0<br>.00E+0 9.0<br>.00E+0 9.0<br>.00E+0 0.0<br>.00E+0 0.0<br>.00E+0 0.0<br>.00E+0 0.0<br>.00E+0 0.0<br>.00E+0 0.0<br>.00E+0 0.0<br>.00E+0 4.0<br>.00E+0 4.0<br>.00E+0 4.0<br>.00E+0 4.0<br>.00E+0 4.0<br>.00E+0 4.0<br>.00E+0 0.0<br>.00E+0 0.0<br>.0 | SE: 1           61E-4         9           00E+0         0           61E-4         9           82E-2         7           00E+0         0           82E-2         7           00E+0         0           ws raw m         non-restraw m           s raw m         sraw m           ble sect         0           wS A         0           0E+0         0           0DE+0         0   | kg of           C2/1           0.61E-4           0.0E+0           0.61E-4           0.0E+0           0.82E-2           0.00E+0  
   
   | padl           c2/2           9.61E-4           0.00E+0           9.61E-4           0.00E+0           9.61E-4           7.82E-2           0.00E+0           0.00E+0           0.00E+0           0.00E+0           0.00E+0           0.00E+0           1.48E-5           newabla           s; PERT           e primas           fuels; I           ASTE           4.83E-5           4.01E-3           5.25E-7           0.00E+0           0.00E+0           0.00E+0           0.00E+0           0.00E+0           0.00E+0           0.00E+0           0.00E+0  | C2/3           9.61E-4           0.00E+(C           9.61E-4           0.00E+(C           9.61E-4           7.82E-2           0.00E+(C         
 0.00E+(C           0.00E+(C           0.00E+(C           0.00E+(C           0.00E+(C           0.00E+(C           0.00E+(C           0.00E+(C           VARSF =           vater           C2/3           4.83E-5           4.83E-5           0.00E+(C           0.00E+(C           0.00E+(C           0.00E+(C           0.00E+(C           0.00E+(C           0.00E+(C  | C3<br>1.18E<br>0.00E-<br>1.18E<br>1.34E<br>1.34E<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>C3<br>4.21E<br>1.90E<br>7.23E<br>0.00E-<br>6.86E<br>0.00E-<br>6.86E<br>0.00E-  | C3/     2     0.00E     2     0.00E     2     0.00E     1     0.00E     1     0.00E     1     0.00E     1     0.00E     1     0.00E     1     0.00E     1     0.00E     1     0.00E     1     0.00E     0.00E     1     0.00E     0.00E     0.00E     1     0.00E     0.00E     0.00E     1     0.00E     0.0  | C3/2<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+   | C3/3<br>0 1.72E-<br>0 0.00E+<br>0 1.72E-<br>0 1.95E-<br>0 0.00E+<br>0 1.95E-<br>0 0.00E+<br>0 0.00E+  
  | 2 1.16E-4<br>0 0.00E+4<br>2 1.16E-4<br>1 2.58E-5<br>0 0.00E+4<br>1 2.58E-5<br>0 0.00E+4<br>0 0.00E+4<br>0 0.00E+4<br>0 0.00E+4<br>0 0.00E+4<br>0 3.84E-5<br>6 1.44E-5<br>0 0.00E+4<br>0 0.00E+4   | 4 1.14E-2<br>0 0.00E+(<br>4 1.14E-2<br>3 3.86E-1<br>0 0.00E+(<br>3 3.86E-1<br>0 0.00E+(<br>0 0.00E+(<br>0 0.00E+(<br>0 0.00E+(<br>0 0.00E+(<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3<br>1.17E-3  | 2 2.11E-2<br>0.00E+C<br>2 2.11E-2<br>3.53E-1<br>0.00E+C<br>3.53E-1<br>0.00E+C<br>3.53E-1<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>1.24E-3<br>2.100E+C<br>2.25E-6<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C<br>0.00E+C 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| Param<br>PER<br>PER<br>PENF<br>PENF<br>PENF<br>SM<br>RSS<br>FW<br>Captio   | eter E M M T R E R R R F F F F F F F F F F F F F F F   | Unit         I           [MJ]         7           [MJ]         2           [MJ]         9           [MJ]         4           [MJ]         4           [MJ]         9           [MJ]         4           [MJ]         9           [MJ]         0           [M]         1           [M]         1           [M]         1  
   
   | A1-A3<br>43E+01<br>21E+00<br>63E+01<br>99E+19<br>87E-10<br>04E+19<br>775E-10<br>00E+00<br>00E+00<br>00E+00<br>93E-21<br>Use of r<br>rimary e<br>wable p<br>rimary e<br>wable p<br>rimary e<br>y materi<br>1E LC<br>A1-A3<br>26E-1 5<br>17E+0 4<br>.22E-4 6<br>00E+00<br>.39E-10<br>00E+00<br>.39E-10<br>00E+00<br>.39E-10<br>00E+00<br>.39E-10<br>00E+00<br>.39E-10<br>00E+00<br>.39E-10<br>.22E-4 6<br>.22E-4 7<br>.22E-4 6<br>.22E-4 7<br>.22E-4 7   | A4   
   
   
   | SOUF           A5           .06E-30           -           .00E-00           .35E-20           .37E-20           .30E+00           .00E+00           .00E+00           .00E+00           .00E+00           .00E+00           .00E+00           .00E+00           .00E+00           .00E+00           .13E-40           .13E-40           .23E-70           .00E+00           .34E-20           .00E+00           .34E-20           .00E+00           .34E-20           .00E+00           .34E-20           .00E+00           .34E-20           .00E+00           .34E-20   | CEUS<br>0.00E+0 9.1<br>.00E+0 9.1<br>.00E+0 9.1<br>.00E+0 9.1<br>.00E+0 9.1<br>.00E+0 0.1<br>.00E+0 0.1<br>.00E+0 0.1<br>.00E+0 0.1<br>.00E+0 0.1<br>.00E+0 1.1<br>.00E+0 1.1<br>.00E+0 4.1<br>.00E+0 4.1<br>.00E+0 4.1<br>.00E+0 4.1<br>.00E+0 4.1<br>.00E+0 4.1<br>.00E+0 0.1<br>.00E+0 0.1    | SE: 1<br>C2<br>61E-4 9<br>00E+0 0<br>61E-4 9<br>82E-2 7<br>00E+0 0<br>82E-2 7<br>00E+0 0<br>00E+0 0<br>00E+0 0<br>00E+0 0<br>00E+0 0<br>00E+0 1<br>83E-5 4<br>01E-3 4<br>25E-7 5<br>00E+0 0<br>00E+0 0<br>0<br>00E+0 0<br>00E+0 0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0   | kg of           C2/1           0.61E-4           0.0E+0           0.61E-4           0.0E+0           0.82E-2           0.00E+0           0.01E-3           25E-7           0.00E+0   
   
  | padl           c2/2           9.61E-4           9.00E+0   | C2/3           9.61E-4           0.00E+(C           9.61E-4           0.00E+(C           9.61E-4           7.82E-2           0.00E+(C   | C3<br>1.18E<br>0.00E-<br>1.18E<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>1.92<br>C3<br>4.21E<br>1.90E<br>7.23E<br>0.00E-<br>6.86E<br>0.00E-<br>6.86E<br>0.00E-<br>6.86E<br>0.00E-  
   | C3/     2 0.00E     2 0.00E     2 0.00E     1 0.00E     1 0.00E     1 0.00E     1 0.00E     0 0.00E     1 0.0E     1 0.0E     1 0.0E     1 0.0E     1 0.0E     1 0.0E  | C3/2<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+   | C3/3<br>0 1.72E-<br>0 0.00E+<br>0 1.72E-<br>0 1.95E-<br>0 0.00E+<br>0 1.95E-<br>0 0.00E+<br>0 0.00E+   | 2 1.16E-4<br>0 0.00E+4<br>2 1.16E-4<br>1 2.58E-5<br>0 0.00E+4<br>1 2.58E-5<br>0 0.00E+4<br>1 2.58E-5<br>0 0.00E+4<br>0 0.00E+4<br>0 0.00E+4<br>0 0.00E+4<br>0 3.84E-5<br>6 1.44E-5<br>0 0.00E+4<br>0 0.00E+4   | 4 1.14E-2<br>0 0.00E+(<br>4 1.14E-2<br>3 3.86E-1<br>0 0.00E+(<br>3 3.86E-1<br>0 0.00E+(<br>0 0.00E+(<br>0 0.00E+(<br>0 0.00E+(<br>0
0.00E+(<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2<br>1.17E-2  | 22.11E-2 2.11E-2 0.00E+C 2.11E-2 0.00E+C 2.11E-2 0.00E+C 3.53E-1 0.00E+C 0.00E   | 0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.0 |
| Param<br>PER<br>PER<br>PENF<br>PENF<br>PENF<br>PENF<br>SM<br>SSF<br>W<br>Captio  | eter E  M  T  E  M  T  E  F  F  F  F  F  F  F  F  F  F  F  F   | Unit         I           [MJ]         7.           [MJ]         2.           [MJ]         9.           [MJ]         8.           [MJ]         4.           [MJ]         9.           [MJ]         9.           [MJ]         9.           [MJ]         0.           [MJ]         1.           [M]         1.           [Kg]         0.           [Kg]         0.           [Kg]         0.           [Kg]         0.           [MJ]         1.           [MJ]         2.           D = Hazz         1.  
   
   | A1-A3         A1-A3           43E+0         1           21E+0         0           63E+0         1           99E+19         87E-10           04E+19         7.75E-10           00E+00         00E+00           00E+2         1           Use of r         rimary e           wable p         rimary e           y materi         1           1E LC         1           A1-A3         2           2.26E-1         5           1.17E+0         4           2.26E-1         5           1.17E+0         4           2.26E-1         5           1.17E+0         4           .26E-1         5           .22E-4         6   | A4           .12E-1           .00E+0           .13E+0           .00E+0           .13E+0           .00E+0           .13E+0           .00E+0  
   
   
  | SOUF           A5           .06E-30           -           0           .40E+0           -           .40E+0           .397E-20           .397E-20           .302E-20           .000E+00           .00E+00           .23E-20           .00E+00           .23E-20           .00E+00           .24E-20           .00E+00           .24E-20           .00E+00           .24E-20           .00E+00           .34E-20           .34E-20           .34E-20   | CEU<br>00E+0 9.0<br>.00E+0 9.0<br>.00E+0 9.0<br>.00E+0 9.0<br>.00E+0 0.0<br>.00E+0 0.0<br>.00E+0 0.0<br>.00E+0 0.0<br>.00E+0 0.0<br>.00E+0 0.0<br>.00E+0 0.0<br>.00E+0 4.0<br>.00E+0 4.0<br>.00E+0 4.0<br>.00E+0 4.0<br>.00E+0 4.0<br>.00E+0 4.0<br>.00E+0 0.0<br>.00E+0 0.0<br>.0 | SE: 1<br>C2<br>61E-4 9<br>00E+0 0<br>61E-4 9<br>82E-2 7<br>00E+0 0<br>82E-2 7<br>00E+0 0<br>00E+0 0<br>0<br>00E+0 0<br>00E+0 0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0   | kg of           C2/1           0.61E-4           0.0E+0           0.61E-4           0.0E+0   
   
  | padl           c2/2           9.61E-4           9.00E+0   | OCK           0.0C           9.61E-4           0.00E+(C           9.61E-4           0.00E+(C   |
C3<br>1.18E<br>0.00E-<br>1.18E<br>1.34E<br>0.00E-<br>1.34E<br>1.34E<br>0.00E-<br>0.00E-<br>1.34E<br>1.34E<br>1.34E<br>1.34E<br>0.00E-<br>0.00E-<br>1.34E<br>0.00E-<br>1.34E<br>0.00E-<br>0.00E-<br>1.34E<br>0.00E-<br>0.00E-<br>C3<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.00E-<br>0.   | C3/     2     0.00E     2     0.00E     2     0.00E     1     0.00E     1     0.00E     1     0.00E     1     0.00E     1     0.00E     1     0.00E     1     0.00E     1     0.00E     1     0.00E     0  | C3/2<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+<br>+00.00E+   | C3/3<br>0 1.72E-<br>0 0.00E+<br>0 1.95E-<br>0 0.00E+<br>0 1.95E-<br>0 0.00E+<br>0 0.00E+   | 2 1.16E-4<br>0 0.00E+4<br>2 1.16E-4<br>1 2.58E-3<br>0 0.00E+4<br>1 2.58E-3<br>0 0.00E+4<br>0 0.00E+4<br>0 0.00E+4<br>0 0.00E+4<br>0 0.00E+4<br>0 0.00E+4<br>0 0.00E+4<br>3 3.84E-3<br>3 3.84E-3<br>6 1.44E-6<br>0 0.00E+4<br>0 0.00E+4   | 4 1.14E-2<br>0 0.00E+(<br>4 1.14E-2<br>3 3.86E-1<br>0 0.00E+(<br>3 3.86E-1<br>0 0.00E+(<br>3 3.86E-1<br>0 0.00E+(<br>0 0.00E+(<br>0 0.00E+(<br>0 0.00E+(<br>0
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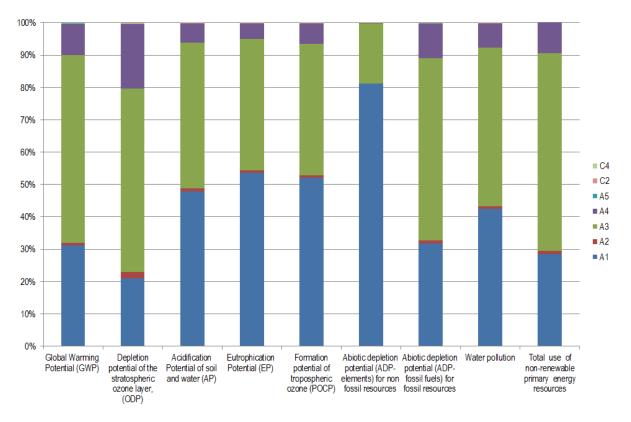
Other end of life scenarios have been calculated in order to build specific end of life scenario at the building level:

- scenario 1: the product is considered to be 100% incinerated
- scenario 2: the product is considered to be 100% landfilled
- scenario 3: the product is considered to be 100% recycled

#### 6. LCA: Interpretation

Raw material extraction (A1) and production (A3) phases are the main contributors to all indicators. Their impacts come from steel extraction and transformation

(turning process). Transport phase (A4) to building site is a non-negligible contributor to the impacts, especially for ODP indicator.



#### 7. Requisite evidence

No testing results are required by the PCR part B.

#### 8. References

#### ISO 14040

ISO 14040:2006 - 10, Environmental management – Life cycle assessment – Principles and framework (ISO 14040:2006)." German and English version EN ISO 14040:2006

#### DIN EN ISO 14044

DIN EN ISO 14044:2006-10, Environmental Management — Life Cycle Assessment Requirements and Instructions (ISO 14044:2006); German and English version EN ISO 14044:2006

#### **CEN/TR 15941**

CEN/TR 15941:2010-03, Sustainability of construction works —Environmental Product Declarations — Methodology for selection and use of generic data; German version CEN/TR 15941:2010

#### EN 12320

EN 12320:2012, Building hardware - Padlocks – Requirements and test methods

#### FD P01-015

FD P01-015: 2006, Environmental quality of construction products - Energy and transport data sheet

#### **European Waste Code**

epa - European Waste Catalogue and Hazardous Waste List - 01-2002.

#### Ecoinvent 3.1

Ecoinvent 3.1 - Allocation Recycling database.

#### **IBU PCR part A**

Part A: Calculation Rules for the Life Cycle Assessment and Requirements on the Project report



#### **IBU PCR part B**

Part B: Requirements on the EPD for Locks and fittings

#### Institut Bauen und Umwelt

Institut Bauen und Umwelt e.V., Berlin(pub.): Generation of Environmental Product Declarations (EPDs);

**General principles** for the EPD range of Institut Bauen und Umwelt e.V. (IBU), 2013/04 www.bau-umwelt.de

#### ISO 14025

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

#### EN 15804

EN 15804:2012-04+A1 2013: Sustainability of construction works — Environmental Product Declarations — Core rules for the product category of construction products

Institut Bauen und Umwelt e.V.	<b>Publisher</b> Institut Bauen und Umwelt e.V. Panoramastr. 1 10178 Berlin Germany	Tel Fax Mail Web	+49 (0)30 3087748- 0 +49 (0)30 3087748- 29 info@bau-umwelt.com www.bau-umwelt.com
Institut Bauen und Umwelt e.V.	<b>Programme holder</b> Institut Bauen und Umwelt e.V. Panoramastr 1 10178 Berlin Germany	Tel Fax Mail Web	+49 (0)30 - 3087748- 0 +49 (0)30 - 3087748 - 29 info@bau-umwelt.com www.bau-umwelt.com
Cetim	Author of the Life Cycle Assessment CETIM rue de la Presse 7 42952 Saint-Etienne Cedex 1 France	Tel Fax Mail Web	0033477794042 0033477794107 sqr@cetim.fr www.cetim.fr
ARGE	<b>Owner of the Declaration</b> ARGE; European Federation of Associations of Lock and Builders Hardware Manufacturers Offerstraße 12 42551 Velbert Germany	Tel Fax Mail Web	+49 (0)2051 9506 36 +49 (0)2051 9506 25 info@arge.org www.arge.org
MEZA	ARGE Licencee MEZA; Czech Association of Locks and Building hardware manufactures, association of legal entities Santiniho 20/26 591 02 Žďár nad Sázavou Czech Republic	Tel Fax Mail Web	+420 566 802 601 +420 566 802 102 info@mezacz.cz www.mezacz.cz
TOKOZ®	<b>MEZA Sub-Licencee</b> TOKOZ a.s. Santiniho 20/26 591 02 Žďár nad Sázavou Czech Republic	Tel Fax Mail Web	+420 566 802 601 +420 566 802 102 mbox@tokoz.cz www.tokoz.cz