## **ENVIRONMENTAL PRODUCT DECLARATION**

as per *ISO 14025* and *EN 15804+A2* 

Owner of the Declaration	SIGA Cover AG
Programme holder	Institut Bauen und Umwelt e.V. (IBU)
Publisher	Institut Bauen und Umwelt e.V. (IBU)
Declaration number	EPD-SIG-20220185-CBA1-EN
Issue date	24/10/2022
Valid to	23/10/2027

## Majrex ® 200 SIGA Cover AG



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### SIGA Cover AG

#### Programme holder

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

#### Declaration number EPD-SIG-20220185-CBA1-EN

#### EPD-31G-20220103-CBA1-EN

This declaration is based on the product category rules:

False ceiling and underlay sheeting, 11.2017 (PCR checked and approved by the SVR)

#### Issue date

24/10/2022

## Valid to

23/10/2027

Man Liten

Dipl. Ing. Hans Peters (chairman of Institut Bauen und Umwelt e.V.)

hand Walls

Dr. Alexander Röder (Managing Director Institut Bauen und Umwelt e.V.))

## Product

#### Product description/Product definition

SIGA Majrex<sup>®</sup> is a high-tech vapor control layer with integrated Hygrobrid<sup>®</sup> technology. Thanks to Hygrobrid <sup>®</sup>- technology the humidity within the construction is minimized and the moisture transport out of the construction is maximized

For the placing on the market of the product in the European Union/European Free Trade Association (EU/EFTA) (with the exception of Switzerland) *Regulation (EU) No. 305/2011* (CPR) applies. The product needs a declaration of performance taking into consideration EN 13984:2013, Flexible sheets for waterproofing - Plastic and rubber vapour control layers - Definitions and characteristics and the CE-marking. For the application and use the respective national provisions apply.

#### Application

SIGA Majrex <sup>®</sup> can be used in flat roofs, pitched roofs as well as wall constructions. The application is possible in wood construction, metal construction as well as interior wall insulation in solid construction. Majrex <sup>®</sup> also ensures even more safety in the timber construction in the event of high building moisture -

### Majrex ® 200

## Owner of the declaration

SIGA Cover AG Rütmattstrasse 7 6017 Ruswil Switzerland

#### Declared product / declared unit Majrex ® 200 / 1m<sup>2</sup>

#### Scope:

This document applies to SIGA Majrex 200 (Majpell 5 as public annex), a vapour control layer by the SIGA Cover AG. It is manufactured in Austria. The declared unit is 1 m<sup>2</sup> with a unit weight of 150 g/m<sup>2</sup>. The LCA data were based on production data from the year 2020.

The owner of the declaration shall be liable for the underlying information and evidence; the IBU shall not be liable with respect to manufacturer information, life cycle assessment data and evidences.

The EPD was created according to the specifications of *EN 15804*+A2. In the following, the standard will be simplified as *EN 15804*.

#### Verification

The standar	d <i>EN 15804</i>	serves a	as the core PCR
Independent	verification of	f the dec	laration and data
ac	cording to IS	O 14025	5:2010
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(Independent verifier)

after the screed and plaster have been applied or in the event of high moisture exposure during use.

#### **Technical Data**

Name	Value	Unit
Length acc. to EN 1848-2	50	m
Width acc. to EN 1848-2	1.5	m
Straightness acc. to EN 1848-2	passed	mm/10m
Grammage acc. to EN 1849-2	0.15	kg/m <sup>2</sup>
Resistance to water penetration acc. to EN 1928 (class)	W1	-
Water vapor diffusion equivalent air layer thickness acc. to EN 1931	5 -15	m
Resistance to air penetration acc. to EN 12114	0.02	m³/m² h 50Pa
Maximum tensile force acc. to EN 12311-1	300	N/50mm
Elongation acc. to EN 12311-1	35	%
Tear Resistance (nail) acc. to EN 12310-1	150	N/mm
Flexibility at low temperatures acc.	-40	°C



Performance data of the product in accordance with the declaration of performance with respect to its essential characteristics according to EN 13984.

#### **Base materials/Ancillary materials**

#### Composition SIGA Majrex 200

Name	Value	Unit
Fleece Polyethylene terephthalate (PET)	25 - 50	%
Coating Polyester copolymer	25 - 50	%
Coating Polyamide 6 (PA6)	10 - 25	%
Coating Polyethylene copolymer	10 - 25	%

### LCA: Calculation rules

#### **Declared Unit**

The declared unit is  $1m^2$  of Majrex  $\circledast$  200 with a grammage of 150 g/m<sup>2</sup>.

#### **Declared unit**

Name	Value	Unit
Declared unit	1	m²
Grammage	0.15	kg/m <sup>2</sup>

#### System boundary

Type of EPD according to *EN 15804*: "cradle to gate with options, modules C1–C4, and module D". The following modules are declared: A1–A3, C, D and additional modules: A4 + A5.

#### Production stage - Modules A1-A3

The product stage includes:

- Raw material supply (A1)
- Transport to the manufacturer (A2)
- Manufacturing (A3), including provision of all materials, products and energy, as well as waste processing up to the end-of-waste state.

This product contains substances listed in *the candidate list* (date: 01.01.2022) exceeding 0.1 percentage by mass: no.

#### **Reference service life**

When installed according to the user manual, the service life of the products is equal to the service life of the building element, where the product is a part of (e.g. wall, roof etc.). The Sustainable Building Assessment System *BNB* specifies the service life of the building elements, where the products are used, as equal to or more than 50 years. A reference service life according to *ISO* 15686 is not reported.

#### **Construction stage - Modules A4-A5**

The construction process stage includes:

- Transport to the construction site (A4)
- Treatment of packaging material (A5)

#### End-of-life stage- Modules C1-C4 and D

The end-of-life stage includes

- Manual dismantling (C1)
- Transport to EoL (C2)
- Thermal treatment (C3). No disposal or landfill processes (C4)
- Reuse, recovery or recycling potential (D) beyond system boundary includes credits from thermal treatment (C3) and packaging treatment (A5)

#### Comparability

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

Background database: *GaBi* content update package 2021.2

### LCA: Scenarios and additional technical information

## Characteristic product properties Information on biogenic Carbon

## Information on describing the biogenic Carbon Content at factory gate

Name	Value	Unit
Biogenic Carbon Content in product	0	kg C
Biogenic Carbon Content in accompanying packaging	0.0107	kg C

The following technical scenario information is required for the declared modules and optional for non-declared modules. 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. The values refer to the declared unit of 1  $m^2\,Majrex\, \circledast$  200 product.

#### Transport to the building site (A4)

Name	Value	Unit
Litres of fuel	0.0003	l/100km
Transport distance	100	km
Capacity utilisation (including empty runs)	61	%
Gross unit weight of products transported	0.150	kg/m²

#### Installation into the building (A5)

Name	Value	Unit
Waste packaging (PE foil) to incineration	0.00144	kg
Waste packaging (wood) to incineration	0.00935	kg



Waste packaging (Cores carton) to incineration	0.0181	kg
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#### End of life (C1-C4)

For the End-of-Life stage, the product dismantling (C1) is done manually without environmental burden (load free).

The transport to End of Life (C2) is calculated with a distance of 50 km (with 61% utilization).

The Waste processing scenario adopted (C3) is thermal treatment of the Majrex ® 200 product. Its incineration results in benefits, beyond the system boundary, for thermal energy and electricity under European conditions.

Name	Value	Unit
Collected separately (Majrex ® 200)	0.15	kg
Energy recovery	0.15	kg

## Reuse, recovery and/or recycling potentials (D), relevant scenario information

Module D includes the credits of the thermal and electrical energy generated in Modules A5 and C3 due to the thermal treatment of packaging and product waste (Majrex ® 200 product).

Avoided burdens have been calculated by the inversion of residual grid mix and thermal energy from natural gas, using European datasets.

A waste incineration plant with R1-value > 0.6 is assumed.



The following tables display the environmental relevant results according to /EN 15804/ for 1 m<sup>2</sup> Majrex ® 200.

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---|---|--|---
--|
| PROE   | DUCT S   | STAGE  | ON PRO   | CONSTRUCTI<br>DN PROCESS<br>STAGE  
   
   |  |  
   | USE STAGE   |   |  |  
   | END OF LIFE STAGE  |   |  
  | GE   | BENEFITS AND<br>LOADS<br>BEYOND THE<br>SYSTEM<br>BOUNDARIES   |  |
| Raw material<br>supply   | Transport  | Manufacturing  | Transport from the gate to the site  | Assembly   
   
   | Use  | Maintenance  
   | Repair  | Replacement   | Refurbishment  | Operational energy<br>use  
   | Operational water<br>use   | De-construction<br>demolition   | Transport  
  | Waste processing   | Disposal  | Reuse-<br>Recovery-<br>Recycling-<br>potential   |
| A1   | A2   | A3   | A4   | A5   
   
   | B1   | B2   
   | B3  | B4  | B5   | B6   
   | B7   | C1  | C2   
  | C3   | C4  | D  |
| X  | Х  | X  | X  | Х  
   
   | ND   | ND   
   | MNR   | MNR   | MNR  | ND   
   | ND   | Х   | Х  
  | Х  | X   | Х  |
| RESU   | ILTS   | OF TH  | IE LCA   | - EN'  
   
   | VIRON  | IMENT  
   | AL IM   | PACT  | accor  | ding t   
   | o EN 1   | 5804+   | A2: 1  
  | m² Ma  | ajrex ®   | 200  |
|  | ndicato  |  | Unit   |  
   
   | -A3  | A4   
   |   | A5  |  | C1   
   | С  |   | C3   
  |  | C4  | D  |
|  | P-total  |  | CO <sub>2</sub> -Eq.]  |  
   
   | 'E+0   | 1.08E  
   |   | 5.04E-2   | -  | 00E+0  
   | 9.09   |   | 3.75E-   
  |  | 0.00E+0   | -2.45E-1   |
|  | P-fossil<br>biogenic   |  | <u>:O<sub>2</sub>-Eq.]</u><br>:O <sub>2</sub> -Eq.]  |  
   
   | E+0<br>6E-2  | 1.07E  
   |   | 5.39E-3<br>4.50E-2  |  | 00E+0<br>00E+0   
   | 8.99   |   | 3.75E-<br>2.37E-   
  |  | 0.00E+0<br>0.00E+0  | -2.44E-1<br>-1.22E-3   |
| GWF  | P-luluc  | [kg C  | CO <sub>2</sub> -Eq.]  | 4.2  
   
   | 1E-4   | 8.80E  
   | -6  | 6.23E-7   | 0.   | 00E+0  
   | 7.38   | E-6   | 1.43E-   
  | 5  | 0.00E+0   | -1.68E-4   |
|  | DP   | [kg CF   | C11-Eq.]   | 2.43   
   
   | E-13   | 1.37E-   
   | 19  | 7.49E-18  |  | 00E+0  
   | 1.15   | E-19  | 1.15E-1  
  | 6  | 0.00E+0   | -2.78E-15  |
|  | ∖P<br>shwater  |  | H⁺-Eq.]<br>⁰O₄-Eq.]  |  
   
   | 3E-3<br>3E-6   | 1.02E  
   |   | 9.97E-6<br>1.24E-9  |  | 00E+0<br>00E+0   
   | 8.53   |   | 4.80E-   
  |  | 0.00E+0<br>0.00E+0  | -3.19E-4<br>-3.18E-7   |
|  | narine   |  | <u>0₄-∟q.j</u><br>N-Eq.]   |  
   
   | 3E-4   | 3.14E  
   |   | 3.47E-6   |  | 00E+0  
   | 2.63   |   | 1.31E-   
  |  | 0.00E+0   | -9.06E-5   |
|  | rrestrial  |  | IN-Eq.]  |  
   
   | 3E-3   | 3.77E  
   | -6  | 4.58E-5   |  | 00E+0  
   | 3.16   |   | 2.18E-   
  | 4  | 0.00E+0   | -9.71E-4   |
|  | DCP<br>DPE   |  | IVOC-Eq.]<br>Sb-Eq.]   |  
   
   | 1E-3<br>1E-7   | 8.76E<br>8.18E-  
   |   | 9.28E-6<br>1.14E-10   |  | 00E+0<br>00E+0   
   | 7.34   |   | 3.77E-<br>1.67E-   
  |  | 0.00E+0<br>0.00E+0  | -2.54E-4<br>-4.05E-8   |
|  | DPF  |  | [MJ]   |  
   
   | )E+1   | 1.43E-2  
   |   | 1.24E-2   |  | 00E+0  
   | 1.20   |   | 1.46E-   
  |  | 0.00E+0   | -4.23E+0   |
| W  | DP   |  | vorld-Eq<br>prived]  | 3.93   
   
   | 3E-2   |  
   |   | 5.33E-3   |  | |
   | 7.83   | 3E-6 3.90E-2  |  
  | 2  | 0.00E+0   | -1.87E-2   |
| Captio   |  |  |  |  
   
   |  |  
   |   |   |  | pheric oz  
   | one laye   |   |  
  |  |   | and water; EP =  |
|  | n Eutr   | OF TH  | on potentia<br>fossil re   | al; POCI   
   
   | P = Form<br>s; ADPF  | ation pot<br>= Abiotic   
   | ential of t<br>depletion  | troposphe<br>n potentia   | eric ozon<br>al for foss   | pheric oz<br>le photoc<br>sil resour   
   | one layer<br>chemical<br>ces; WDF  | oxidants;<br>P = Wate   | ADPE =<br>r (user) d   
  | Abiotic o<br>eprivatio   | depletion<br>on potenti   | potential for non-   |
| RESU<br>Majre<br>Indica  | ILTS<br>x ® 2<br>tor   | OF TH<br>200<br>Unit   | n potentia<br>fossil re<br>IE LCA<br>A1-A3   | al; POCI<br>esource:<br>- IND  
   
   | P = Form<br>s; ADPF<br>ICAT(<br>A4   | ation pot<br>= Abiotic<br>DRS T  
   | ential of t<br>depletion<br>O DES<br>A5   | troposphe<br>n potentia<br>CRIBE  | eric ozon<br>al for foss<br>E RES<br>C1  | pheric oz<br>le photoc<br>sil resour<br>OURC   
   | cone layer<br>chemical o<br>ces; WDF<br>E USE<br>C2  | oxidants;<br>P = Wate<br>acco   | ADPE =<br>r (user) d<br>rding t<br>C3  
  | Abiotic c<br>eprivatio   | depletion<br>on potenti<br>15804<br>C4  | potential for non-<br>al<br>+A2: 1 m <sup>2</sup><br>D   |
| RESU<br>Majre<br>Indicat<br>PERI   | ILTS<br>X ® 2<br>tor   | OF TH<br>200<br>Unit   | IE LCA<br>A1-A3  | al; POCF<br>esources<br>- IND  
   
   | P = Form<br>s; ADPF<br>ICAT(<br>A4<br>7.99E-4  | Action pot<br>= Abiotic<br>DRS T<br>4  
   | ential of t<br>depletion<br>O DES<br>A5<br>4.38E-1  | troposphe<br>n potentia   | eric ozon<br>al for foss<br>E RES<br>C1<br>0.00E+0   | pheric oz<br>je photoc<br>sil resour<br>OURC   
   | cone layer<br>chemical o<br>ces; WDF<br>E USE<br>C2<br>6.70E-4   | P = Wate<br>acco  | ADPE =<br>r (user) d<br>rding t<br>C3<br>.17E-2  
  | Abiotic o<br>eprivatio<br>o EN   | depletion<br>on potenti<br>15804<br>C4<br>00E+0   | potential for non-<br>al<br>+A2: 1 m <sup>2</sup><br>D<br>-9.56E-1   |
| RESU<br>Majre<br>Indica  | ILTS<br>X ® 2<br>tor   | OF TH<br>200<br>Unit   | n potentia<br>fossil re<br>IE LCA<br>A1-A3   | al; POCF<br>esources<br>- IND  
   
   | P = Form<br>s; ADPF<br>ICAT(<br>A4   | Action pot<br>= Abiotic<br>DRS T<br>0<br>4<br>0  
   | ential of t<br>depletion<br>O DES<br>A5   | criposphe<br>cripotentia<br>cripotentia   | eric ozon<br>al for foss<br>E RES<br>C1  | pheric oz<br>le photoc<br>sil resour<br>OURC   
   | cone layer<br>chemical o<br>ces; WDF<br>E USE<br>C2  | exidants;<br>P = Wate<br>acco<br>acco<br>acco   | ADPE =<br>r (user) d<br>rding t<br>C3  
  | Abiotic of<br>eprivation<br>o EN   | depletion<br>on potenti<br>15804<br>C4  | potential for non-<br>al<br>+A2: 1 m <sup>2</sup><br>D   |
| RESU<br>Majre<br>Indicat<br>PERI<br>PERI<br>PERI<br>PEN  | ILTS<br>x ® 2<br>tor<br>E<br>M<br>T<br>&   | OF TH<br>200<br>Unit<br>[MJ]<br>[MJ]<br>[MJ]   | A1-A3<br>1.32E+(<br>4.35E-1<br>1.75E+(<br>1.94E+   | al; POCF<br>esources<br>- IND  
   
   | P = Form<br>s; ADPF<br>ICATO<br>A4<br>7.99E-4<br>0.00E+<br>7.99E-4<br>1.43E-2  | A Abiotic<br>DRS T<br>Abiotic<br>DRS T<br>A<br>A<br>A<br>A<br>A<br>A<br>A<br>A<br>A<br>A<br>A<br>A<br>A  
   | ential of t<br>depletion<br>O DES<br>A5<br>4.38E-1<br>4.35E-1<br>2.37E-3<br>7.86E-2   |   | C1<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0  | opheric oz<br>e photoc<br>ourco<br>ourco<br>ourco  
   | ces; WDF<br>E USE<br>C2<br>6.70E-4<br>0.00E+0<br>6.70E-4<br>1.20E-2  | acco  | ADPE =<br>r (user) d<br>r ding t<br>C3<br>.17E-2<br>00E+0<br>.17E-2<br>68E+0   
  | Abiotic c<br>eprivatio   | depletion           on potenti           15804           C4           00E+0           00E+0           00E+0           00E+0           00E+0           00E+0   | potential for non-<br>al<br>+A2: 1 m <sup>2</sup><br>D<br>-9.56E-1<br>0.00E+0<br>-9.56E-1<br>-4.23E+0  |
| RESU<br>Majre<br>Indicat<br>PERI<br>PERI<br>PERI<br>PENR   | ILTS<br>x ® 2<br>tor<br>E<br>M<br>X<br>X<br>X  | OF TH<br>200<br>Unit<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]   | A1-A3<br>1.32E+(<br>4.35E-1<br>1.75E+(<br>1.94E+<br>4.60E+(  | al; POCI<br>esources   
   
   | P = Form<br>s; ADPF<br>ICATO<br>A4<br>7.99E-4<br>0.00E+4<br>7.99E-4<br>1.43E-2<br>0.00E+1  | A biotic<br>DRS T<br>DRS T<br>4<br>0<br>4<br>2<br>0<br>0   
   | ential of t<br>depletion<br>O DES<br>4.38E-1<br>4.35E-1<br>2.37E-3<br>7.86E-2<br>-6.62E-2   |   | C1<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0   | opheric oz<br>e photoc<br>sil resour<br>OURO   
   | interim a la serie de la serie   | acco   | ADPE =<br>r (user) d<br>rding t<br>.17E-2<br>00E+0<br>.17E-2<br>68E+0<br>.53E+0   | Abiotic c<br>eprivatio<br>o EN<br>0.0<br>0.0<br>0.0<br>0.0  
  | depletion           on potenti           15804           00E+0           00E+0           00E+0           00E+0           00E+0           00E+0           00E+0           00E+0           00E+0  | potential for non-<br>al<br>+A2: 1 m <sup>2</sup><br>-9.56E-1<br>0.00E+0<br>-9.56E-1<br>-4.23E+0<br>0.00E+0  |
| RESU<br>Majre<br>Indicat<br>PERI<br>PERI<br>PERI<br>PEN  | ILTS<br>x ® 2<br>tor<br>E<br>M<br>E<br>X<br>E  | OF TH<br>200<br>Unit<br>[MJ]<br>[MJ]<br>[MJ]   | A1-A3<br>1.32E+(<br>4.35E-1<br>1.75E+(<br>1.94E+   | al; POCI           essources           - IND           0           1           0           1           0           1   
   
   | P = Form<br>s; ADPF<br>ICATO<br>A4<br>7.99E-4<br>0.00E+<br>7.99E-4<br>1.43E-2  | Abiotic<br>Abiotic<br>DRS T<br>4<br>0<br>4<br>2<br>0<br>2  
   | ential of t<br>depletion<br>O DES<br>A5<br>4.38E-1<br>4.35E-1<br>2.37E-3<br>7.86E-2   |   | C1<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0  | OURO   
   | ces; WDF<br>E USE<br>C2<br>6.70E-4<br>0.00E+0<br>6.70E-4<br>1.20E-2  | xidants;<br>P = Wate<br>acco<br>3<br>0.<br>3<br>4.<br>4.<br>4.<br>1   | ADPE =<br>r (user) d<br>r ding t<br>C3<br>.17E-2<br>00E+0<br>.17E-2<br>68E+0   
  | Abiotic c<br>eprivatic<br>o EN<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0   | depletion           on potenti           15804           C4           00E+0           00E+0           00E+0           00E+0           00E+0           00E+0   | potential for non-<br>al<br>+A2: 1 m <sup>2</sup><br>D<br>-9.56E-1<br>0.00E+0<br>-9.56E-1<br>-4.23E+0  |
| RESU<br>Majre<br>Indicat<br>PERI<br>PERI<br>PERI<br>PENI<br>PENI<br>SM<br>RSF  | ILTS<br>x ® 2<br>tor<br>E<br>M<br>T<br>RE<br>M<br>RT<br>RE   | OF         TH           200         Unit         [M.]           [M.]         [M.]         [M.]           [M.]         [M.]         [M.]           [M.]         [M.]         [M.]           [M.]         [M.]         [M.]  | A1-A3 A1-A3 A1-A3 A1-A3 A1-A3 A3E-1 A3E+1  | al; POCF<br>esource:<br>- IND<br>- IND<br>- IND<br>  | P = Form<br>s; ADPF<br>ICAT(<br>A4<br>7.99E-<br>0.00E+<br>7.99E-<br>1.43E-<br>0.00E+<br>1.43E-<br>0.00E+<br>1.43E-<br>0.00E+   | Abiotic Ports and a constraints of the second secon | ential of i<br>depletion<br>O DES<br>4.38E-1<br>4.35E-1<br>2.37E-3<br>7.86E-2<br>6.62E-2<br>1.24E-2<br>0.00E+0<br>0.00E+0   |   | C1<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0   | opheric oz<br>e photoc<br>sil resour<br>OURC   | c2<br>6.70E-4<br>0.00E+0<br>6.70E-4<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0  | acco   | ADPE =<br>r (user) d<br>r ding 1<br>r d | Abiotic c<br>eprivation<br>o EN<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.   | depletion           in potenti           15804           00E+0  | potential for non-<br>al<br>+A2: 1 m <sup>2</sup><br>D<br>-9.56E-1<br>0.00E+0<br>-9.56E-1<br>-4.23E+0<br>0.00E+0<br>-4.23E+0<br>0.00E+0<br>0.00E+0   |
| RESU<br>Majre<br>Indicat<br>PERI<br>PERI<br>PERI<br>PENI<br>PENI<br>PENI<br>SM   | ILTS<br>X ® 2<br>tor<br>E<br>M<br>T<br>RE<br>M<br>RT<br>F<br>F   | OF TH<br>200<br>Unit<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]   | A1-A3           1.32E+(           4.35E-1           1.75E+(           1.94E+'           4.60E+(           2.40E+'           0.00E+(  | al; POCF           esources           - IND           0           1           0           1           0           1           0           1           0           1           0           1           0           1           0           0           0           0           0  
   
   | P = Form<br>; ADPF<br>ICAT(<br>A4<br>7.99E-<br>0.00E+<br>7.99E-<br>1.43E-<br>0.00E+<br>1.43E-<br>0.00E+  | ation pot<br>= Abiotic<br>DRS T<br>0<br>4<br>2<br>2<br>0<br>2<br>0<br>0<br>0<br>0<br>0   
   | ential of i<br>depletion<br>O DES<br>4.38E-1<br>4.35E-1<br>2.37E-3<br>7.86E-2<br>-6.62E-2<br>1.24E-2<br>0.00E+0   |   | ric ozon<br>al for foss<br>RES<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0   | OURO   
   | ces; WDF<br>E USE<br>C2<br>6.70E-4<br>0.00E+0<br>6.70E-4<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0   | acco   | ADPE =<br>r (user) d<br>r ding 1<br>r d | Abiotic c<br>eprivation<br>O EN<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.  
  | depletion           in potenti           15804           00E+0  | potential for non-<br>al<br>+A2: 1 m <sup>2</sup><br>D<br>-9.56E-1<br>0.00E+0<br>-9.56E-1<br>-4.23E+0<br>0.00E+0<br>-4.23E+0<br>0.00E+0  | | | | | | | | | | | | | | | |
| RESU<br>Majre<br>Indicat<br>PERI<br>PERI<br>PENR<br>PENR<br>PENR<br>SM<br>RSF<br>NRSS<br>FW  | n     Eutr       JLTS     x       x     ® 2       tor     Image: second | OF TH<br>200<br>Unit<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[M]<br>[M]<br>[M]<br>[M]<br>[M]<br>[M]<br>[M]<br>[M  | A1-A3<br>A1-A3<br>1.32E+(<br>4.35E-1<br>1.75E+(<br>1.94E+<br>4.60E+(<br>2.40E+<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>1.68E-3<br>Use of relimary en<br>wable pririmary en<br>rimary en<br>rimary en<br>rimary en   | al; POCf<br>esources<br>- IND<br>- IN  | P = Form<br>; ADPF<br>iCAT(<br>A4<br>7.99E-4<br>0.00E+<br>7.99E-4<br>0.00E+<br>1.43E-2<br>0.00E+<br>1.43E-2<br>0.00E+<br>9.14E-7<br>primary<br>sources<br>a primary<br>sources<br>volume of the sources<br>volume of the so   | Ation pot<br>= Abiotic<br>DRS T<br>A<br>4<br>0<br>4<br>2<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  | A5           4.38E-1           4.35E-1           4.35E-1           4.35E-1           2.37E-3           7.86E-2           6.62E-2           1.24E-2           0.00E+0           0.00E+0           0.00E+0           0.00E+0           0.00E+0           1.26E-4           excludin raw mathematic exclusion raw mathmathmatic exclusion raw mathmatic exclusion raw mat | troposphe<br>n potentia<br>CRIB<br>CRIB<br>CRIB<br>CRIB<br>CRIB<br>CRIB<br>CRIB<br>CRIB   | C1           0.00E+0           vable prite           ENRT = T           els; NRS           wate  | pheric oz<br>le photoc<br>li resour<br>OURO<br>OURO<br>(<br>(<br>(<br>(<br>(<br>(<br>(<br>(<br>(<br>(<br>(<br>(<br>(   | C2<br>6.70E-4<br>0.00E+0<br>6.70E-4<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>7.67E-7<br>ergy rese<br>of renew<br>sources<br>se of non-r  | Dividants;<br>D = Wate<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>ac  | ADPE =<br>r (user) d<br>rding t<br>17E-2<br>00E+0<br>.17E-2<br>68E+0<br>.53E+0<br>.46E-1<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>25E-4<br>sed as ra<br>mary en<br>raw mat<br>able prime<br>e secono  | Abiotic c<br>eprivation<br>O EN<br>O.0<br>O.0<br>O.0<br>O.0<br>O.0<br>O.0<br>O.0<br>O.0<br>O.0<br>O.0  | depletion           n potenti           15804           C4           000E+0           00E+0           0 | potential for non-<br>al<br>+A2: 1 m <sup>2</sup><br>D<br>-9.56E-1<br>0.00E+0<br>-9.56E-1<br>-4.23E+0<br>0.00E+0<br>-0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>-9.34E-4<br>Use of non-<br>urces; SM = Use of<br>Use of net fresh  |
| RESU<br>Majre<br>Indicat<br>PERI<br>PERI<br>PENR<br>PENR<br>PENR<br>SM<br>RSF<br>NRSS<br>FW<br>Caption   | n     Eutr       JLTS     x       Ø     Z       Kor     E       T     Z       T     Z       M     T       R     F       F     F       Image: Second   | OF TH<br>200<br>Unit<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]   | A1-A3<br>A1-A3<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E-CA<br>A3E- | al; POCf<br>esources<br>- IND<br>- IN  | P = Form<br>; ADPF<br>iCAT(<br>A4<br>7.99E-4<br>0.00E+<br>7.99E-4<br>0.00E+<br>1.43E-2<br>0.00E+<br>1.43E-2<br>0.00E+<br>9.14E-7<br>primary<br>sources<br>a primary<br>sources<br>volume of the sources<br>volume of the so   | Ation pot<br>= Abiotic<br>DRS T<br>A<br>4<br>0<br>4<br>2<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  | A5           4.38E-1           4.35E-1           4.35E-1           4.35E-1           2.37E-3           7.86E-2           6.62E-2           1.24E-2           0.00E+0           0.00E+0           0.00E+0           0.00E+0           0.00E+0           1.26E-4           excludin raw mathematic second  | troposphe<br>n potentia<br>CRIB<br>CRIB<br>CRIB<br>CRIB<br>CRIB<br>CRIB<br>CRIB<br>CRIB   | C1           0.00E+0           vable prite           ENRT = T           els; NRS           wate  | pheric oz<br>le photoc<br>li resour<br>OURO<br>OURO<br>(<br>(<br>(<br>(<br>(<br>(<br>(<br>(<br>(<br>(<br>(<br>(<br>(   | C2<br>6.70E-4<br>0.00E+0<br>6.70E-4<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>7.67E-7<br>ergy rese<br>of renew<br>sources<br>se of non-r  | Dividants;<br>D = Wate<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>ac  | ADPE =<br>r (user) d<br>rding t<br>17E-2<br>00E+0<br>.17E-2<br>68E+0<br>.53E+0<br>.46E-1<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>25E-4<br>sed as ra<br>mary en<br>raw mat<br>able prime<br>e secono  | Abiotic c<br>eprivation<br>O EN<br>O.0<br>O.0<br>O.0<br>O.0<br>O.0<br>O.0<br>O.0<br>O.0<br>O.0<br>O.0  | depletion           n potenti           15804           C4           000E+0           00E+0           0 | potential for non-<br>al<br>+A2: 1 m <sup>2</sup><br>D<br>-9.56E-1<br>0.00E+0<br>-9.56E-1<br>-4.23E+0<br>0.00E+0<br>-0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>-9.34E-4<br>Use of non-<br>urces; SM = Use of<br>Use of net fresh  |
| RESU<br>Majre<br>Indicat<br>PERI<br>PERI<br>PENR<br>PENR<br>PENR<br>SM<br>RSF<br>NRSS<br>FW<br>Caption   | h Eutr<br>JLTS<br>x © 2<br>tor<br>E<br>M<br>T<br>RE<br>RE<br>R<br>R<br>R<br>R<br>R<br>R<br>R<br>R<br>R<br>R<br>R<br>R<br>R<br>R<br>R<br>R  | OF 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| Al; POCF<br>esources     - IND   
   
   | P = Form<br>; ADPF<br>iCAT(<br>A4<br>7.99E-4<br>0.00E+<br>7.99E-4<br>0.00E+<br>1.43E-2<br>0.00E+<br>1.43E-2<br>0.00E+<br>9.14E-7<br>primary<br>sources<br>a primary<br>sources<br>volume of the sources<br>volume of the so   | Ation pot<br>= Abiotic<br>DRS T<br>A<br>4<br>0<br>4<br>2<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  | A5           4.38E-1           4.35E-1           4.35E-1           4.35E-1           2.37E-3           7.86E-2           6.62E-2           1.24E-2           0.00E+0           0.00E+0           0.00E+0           0.00E+0           0.00E+0           1.26E-4           excludin raw mathematic second  | troposphe<br>n potentia<br>CRIB<br>CRIB<br>CRIB<br>CRIB<br>CRIB<br>CRIB<br>CRIB<br>CRIB   
   | C1           0.00E+0           vable prite           ENRT = T           els; NRS           wate  | pheric oz<br>le photoc<br>li resour<br>OURO<br>OURO<br>(<br>(<br>(<br>(<br>(<br>(<br>(<br>(<br>(<br>(<br>(<br>(<br>(   | C2<br>6.70E-4<br>0.00E+0<br>6.70E-4<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>7.67E-7<br>ergy rese<br>of renew<br>sources<br>se of non-r  | Dividants;<br>D =
Wate<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>acco<br>ac  | ADPE =<br>r (user) d<br>rding t<br>17E-2<br>00E+0<br>.17E-2<br>68E+0<br>.53E+0<br>.46E-1<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>25E-4<br>sed as ra<br>mary en<br>raw mat<br>able prime<br>e secono  | Abiotic c<br>eprivation<br>O EN<br>O.0<br>O.0<br>O.0<br>O.0<br>O.0<br>O.0<br>O.0<br>O.0<br>O.0<br>O.0  | depletion           n potenti           15804           C4           000E+0           00E+0           0 | potential for non-<br>al<br>+A2: 1 m <sup>2</sup><br>D<br>-9.56E-1<br>0.00E+0<br>-9.56E-1<br>-4.23E+0<br>0.00E+0<br>-4.23E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>-9.34E-4<br>ERM = Use of<br>PENRE = Use of<br>PENRE = Use of<br>Use of not fresh   
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| RESU<br>Majre<br>Indicat<br>PERI<br>PERI<br>PENR<br>PENR<br>PENR<br>SM<br>RSF<br>NRSI<br>FW<br>Caption<br>1 m <sup>2</sup> 1<br>Indicat  | ILTS<br>X © 2<br>tor<br>M<br>T<br>RE<br>F<br>F<br>F<br>F<br>F<br>V<br>T<br>rene<br>of see<br>V<br>A<br>T<br>T<br>RE<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   | OF TH<br>200<br>Unit<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]   | A1-A3<br>A1-A3<br>1.32E+(<br>4.35E-1<br>1.75E+(<br>1.94E+<br>4.60E+(<br>2.40E+<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(   | Al; POCF<br>Bosources     A - IND  
   
   | P = Form<br>; ADPF<br>ICAT(<br>A4<br>7.99E-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   | Ation pot<br>= Abiotic<br>DRS T<br>A<br>4<br>0<br>4<br>2<br>0<br>0<br>2<br>0<br>0<br>0<br>7<br>y energy<br>used as<br>cluding r<br>used as<br>renewab<br>CATEC<br>3  | ential of 1<br>depletion<br>O DES<br>4.38E-1<br>4.35E-1<br>2.37E-3<br>7.86E-2<br>6.62E-2<br>1.24E-2<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>1.26E-4<br>excludii<br>raw mat<br>bon-rene<br>raw ma<br>ble secor   
   | CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE | eric ozon<br>al for foss<br><b>RES</b><br><b>C1</b><br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br><b>C1</b><br><b>C1</b><br>0.00E+0   | pheric oz<br>e photoc<br>il resour<br>OURC<br>OURC<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C   |
C2<br>6.70E-4<br>0.00E+0<br>6.70E-4<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0  | Accol     A   | ADPE =<br>r (user) d<br>rding t<br>rding t<br>17E-2<br>00E+0<br>.17E-2<br>68E+0<br>.53E+0<br>.46E-1<br>.00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>25E-4<br>sed as ra<br>mary end<br>raw mat<br>able prim<br>e second<br>rding t<br>c3<br>62E-11   | Abiotic c<br>eprivation<br>o EN<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.0<br>0.0.00<br>0.0.00<br>0.0.000000 | depletion           n potenti           15804           C4           00E+0           15804-           C4           00E+0   
  | potential for non-<br>al<br>+A2: 1 m <sup>2</sup><br>D<br>-9.56E-1<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0   |
| RESU<br>Majre<br>Indicat<br>PERI<br>PERI<br>PENR<br>PENR<br>PENR<br>SM<br>RSF<br>NRSI<br>FW<br>Caption<br>1 m <sup>2</sup> I<br>Indicat<br>HWE                                     | n     Eutr       LLTS     x       X     0       tor     E       M     T       T     T       M     T       F     Image: Constraint of second seco  | OF TH<br>200<br>Unit<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[M]<br>[M]<br>[M]<br>[M]<br>[M]<br>[M]<br>[M]<br>[M  | A1-A3<br>A1-A3<br>1.32E+(<br>4.35E-1<br>1.75E+(<br>1.94E+<br>4.60E+(<br>2.40E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>1.84E-5)<br>Use of reimary enveloped (<br>market) (<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15E+(<br>1.15   | - IND<br>- IN   | P = Form<br>; ADPF<br>; ADPF<br>ICAT(<br>A4<br>7.99E-<br>0.00E+<br>7.99E-<br>1.43E-<br>0.00E+<br>1.43E-<br>0.00E+<br>1.43E-<br>0.00E+<br>0.00E+<br>9.14E-<br>0.00E+<br>9.14E-<br>9.14E-<br>9.14E-<br>9.14E-<br>9.14E-<br>9.14E-<br>9.14E-<br>9.14E-<br>1.43E-<br>0.00E+<br>0.00E+<br>1.43E-<br>0.00E+<br>0.00E+<br>1.43E-<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0 | Ation pot<br>= Abiotic<br>DRS T<br>A<br>4<br>0<br>4<br>2<br>0<br>0<br>2<br>0<br>0<br>0<br>7<br>y energy<br>used as<br>renewate<br>CATEC<br>3<br>5  | ential of f<br>depletion<br>O DES<br>A5<br>4.38E-1<br>4.35E-1<br>2.37E-3<br>7.86E-2<br>4.62E-2<br>1.24E-2<br>0.00E+C0<br>0.00E+C0<br>0.00E+C0<br>0.00E+C0<br>0.00E+C0<br>0.00E+C0<br>1.26E-4<br>excludii<br>raw mat<br>ole secor<br>CORIE<br>A5<br>2.28E-12<br>9.43E-4  | troposphere<br>n potentia<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE<br>CRIBE  | Price ozonal           al for foss           c1           0.00E+0           able pri           ERT = T           ables; NRS           wate           OUT           C1           0.00E+0           0.00E+0  | pheric oz<br>e photoc<br>il resource<br>OURC<br>OURC<br>OURC<br>OURC<br>OURC<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C  | C2<br>6.70E-4<br>0.00E+0<br>6.70E-4<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0 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 | ADPE = r (user) d<br>r (user) d<br>r (user) d<br>r (user) d<br>r (user) d<br>r (user) d<br>r (user) d<br>(user) d<br>(user) (user)<br>(user) (user)<br>(user) (user)<br>(user) (user)<br>(user) (user)<br>(user) (user)<br>(user) (user) (user)<br>(user) (user) (user)<br>(user) (user) (user) (user)<br>(user) (user) (user) (user) (user)<br>(user) (user)   | Abiotic c<br>eprivation<br>o EN<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.   | depletion           n potenti           15804           C4           00E+0           15804-           C4           00E+0           00E+0           00E+0  | potential for non-<br>al<br>+A2: 1 m <sup>2</sup><br>D<br>-9.56E-1<br>0.00E+0<br>-9.56E-1<br>-4.23E+0<br>0.00E+0<br>-4.23E+0<br>0.00E+0<br>-4.23E+0<br>0.00E+0<br>0.00E+0<br>-9.34E-4<br>ENRE = Use of<br>PENRE = Use of<br>PENRE = Use of<br>suse of non-<br>urces; SM = Use<br>Use of net fresh<br>+A2:<br>D<br>-9.51E-10<br>-1.99E-3  |
| RESU<br>Majre<br>Indicat<br>PERI<br>PERI<br>PENR<br>PENR<br>PENR<br>SM<br>RSF<br>NRSI<br>FW<br>Caption<br>1 m <sup>2</sup> 1<br>Indicat  | ILTS ILTS ILTS IN  | OF TH<br>200<br>Unit<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]   | A1-A3<br>A1-A3<br>1.32E+(<br>4.35E-1<br>1.75E+(<br>1.94E+<br>4.60E+(<br>2.40E+<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(   | a); POCf           a); POCf           a); POCf           a); POCf           b); a); a); a); a); a); a); a); a); a); a  
   
   | P = Form<br>; ADPF<br>ICAT(<br>A4<br>7.99E-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   | Ation pot<br>= Abiotic<br>DRS T<br>4<br>0<br>4<br>0<br>4<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>7<br>y energy<br>used as<br>renewab<br>CATEC<br>3<br>6<br>3   
   | ential of 1<br>depletion<br>O DES<br>4.38E-1<br>4.35E-1<br>2.37E-3<br>7.86E-2<br>6.62E-2<br>1.24E-2<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>1.26E-4<br>excludii<br>raw mat<br>bon-rene<br>raw ma<br>ble secor   | s AND   | eric ozon<br>al for foss<br><b>RES</b><br><b>C1</b><br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br><b>C1</b><br><b>C1</b><br>0.00E+0   | Pheric oz<br>le photoc<br>li resourc<br>OURC<br>OURC<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C  
   | C2<br>6.70E-4<br>0.00E+0<br>6.70E-4<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0 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  | ADPE =<br>r (user) d<br>rding t<br>rding t<br>17E-2<br>00E+0<br>.17E-2<br>68E+0<br>.53E+0<br>.46E-1<br>.00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>25E-4<br>sed as ra<br>mary end<br>raw mat<br>able prim<br>e second<br>rding t<br>c3<br>62E-11  
  | Abiotic c<br>eprivation<br>o EN<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.   | depletion           n potenti           15804           C4           00E+0           15804-           C4           00E+0  | potential for non-<br>al<br>+A2: 1 m <sup>2</sup><br>D<br>-9.56E-1<br>0.00E+0<br>-9.56E-1<br>-4.23E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0 |
| RESU<br>Majre<br>Indicat<br>PERI<br>PERI<br>PENR<br>PENR<br>PENR<br>SM<br>SFW<br>Caption<br>Caption<br>RESU<br>1 m <sup>2</sup> I<br>Indicat<br>HWE<br>NHW<br>RWE<br>CRU           | ILTS X 8 2 tor I F F F F I F I I I I I I I I I I I I   | OF TH<br>200<br>Unit<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[M]<br>[M]<br>[M]<br>[M]<br>[M]<br>[M]<br>[M]<br>[M  | A1-A3 A3E-C A1-A3 A3E-C A1-A3 A3E-C  | a); POCf           b); POCf           b); POCf           b); POCf           b); POCf           c); POCf <t< td=""><td>P = Form<br/>; ADPF<br/>ICAT(<br/>A4<br/>7.99E-4<br/>0.00E+4<br/>7.99E-4<br/>0.00E+4<br/>1.43E-2<br/>0.00E+4<br/>1.43E-2<br/>0.00E+4<br/>9.14E-7<br/>2.00E+4<br/>0.00E+4<br/>9.14E-7<br/>Sources<br/>P primary<br/>Sources<br/>Use of<br/>A5TE (<br/>A4<br/>7.22E-1<br/>2.13E-6<br/>1.73E-6<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+</td><td>Ation pot<br/>= Abiotic<br/>DRS T<br/>A<br/>-<br/>-<br/>-<br/>-<br/>-<br/>-<br/>-<br/>-<br/>-<br/>-<br/>-<br/>-<br/>-</td><td>ential of 1<br/>depletion<br/>O DES<br/>4.38E-1<br/>4.35E-1<br/>4.35E-1<br/>4.35E-1<br/>2.37E-3<br/>7.86E-2<br/>6.62E-2<br/>1.24E-2<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0</td><td>s AND</td><td>ric ozon<br/>al for
foss<br/>RES<br/>C1<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>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><td>Pheric oz<br/>pheric oz<br/>e photoco<br/>il resour<br/>OURO<br/>OURO<br/>Control
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=<br/>r (user) d<br/>rding t<br/>rding t</td><td>Abiotic c<br/>eprivation<br/>o EN<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.</td><td>depletion           n potenti           15804           C4           00E+0           00E+0</td><td>potential for non-<br/>al<br/>+A2: 1 m<sup>2</sup><br/>D<br/>-9.56E-1<br/>0.00E+0<br/>-9.56E-1<br/>-4.23E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>-9.34E-4<br/>ERM = Use of<br/>PENRE = Use of<br/>PENRE = Use of<br/>PENRE = Use of<br/>Use of non-<br/>urces; SM = Use<br/>Use of net fresh<br/>+A2:<br/>D<br/>-9.51E-10<br/>-1.99E-3<br/>-3.08E-4<br/>0.00E+0<br/>0.00E+0</td></t<>  
  | P = Form<br>; ADPF<br>ICAT(<br>A4<br>7.99E-4<br>0.00E+4<br>7.99E-4<br>0.00E+4<br>1.43E-2<br>0.00E+4<br>1.43E-2<br>0.00E+4<br>9.14E-7<br>2.00E+4<br>0.00E+4<br>9.14E-7<br>Sources<br>P primary<br>Sources<br>Use of<br>A5TE (<br>A4<br>7.22E-1<br>2.13E-6<br>1.73E-6<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+   | Ation pot<br>= Abiotic<br>DRS T<br>A<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-  | ential of 1<br>depletion<br>O DES<br>4.38E-1<br>4.35E-1<br>4.35E-1<br>4.35E-1<br>2.37E-3<br>7.86E-2<br>6.62E-2<br>1.24E-2<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0   | s AND   | ric ozon<br>al for
foss<br>RES<br>C1<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>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 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C2<br>6.70E-4<br>0.00E+0<br>6.70E-4<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>1.20E-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>C2<br>C2<br>0.00E+1<br>1.45E-8<br>1.45E-8<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0 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  |
| RESU<br>Majre<br>Indicat<br>PERI<br>PERI<br>PENR<br>PENR<br>PENR<br>SM<br>RSF<br>NRSI<br>FW<br>Caption<br>RESU<br>1 m <sup>2</sup> 1<br>Indicat<br>HWD<br>NHW<br>RWD<br>CRU<br>MFF | ILTS X 8 2 tor ILTS F I F I F I F I F I F I F I F I F I F  | OF TH<br>200<br>Unit<br>MJ<br>MJ<br>MJ<br>MJ<br>MJ<br>MJ<br>MJ<br>MJ<br>MJ<br>MJ   | A1-A3<br>A1-A3<br>1.32E+(<br>4.35E-1<br>1.75E+(<br>1.94E+<br>4.60E+(<br>2.40E+<br>2.40E+<br>2.40E+<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<br>0.00E+(<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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ADPF<br/>iCAT(<br/>A4<br/>7.99E-4<br/>0.00E+<br/>7.99E-4<br/>0.00E+<br/>1.43E-2<br/>0.00E+<br/>1.43E-2<br/>0.00E+<br/>9.14E-1<br/>0.00E+<br/>9.14E-1<br/>0.00E+<br/>9.14E-1<br/>0.00E+<br/>9.14E-1<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0.00E+<br/>0</td><td>Ation pot<br/>= Abiotic<br/>DRS T<br/>A<br/>4<br/>0<br/>4<br/>2<br/>0<br/>0<br/>2<br/>0<br/>0<br/>2<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</td><td>ential of i<br/>depletion<br/>O DES<br/>4.38E-1<br/>4.35E-1<br/>4.35E-1<br/>4.35E-1<br/>4.35E-1<br/>7.86E-2<br/>6.62E-2<br/>1.24E-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/>1.26E4<br/>excludin<br/>raw mat<br/>ble secor<br/>CORIE<br/>2.28E-12<br/>9.43E4<br/>6.50E-7<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0</td><td>troposphere n potentia<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE<br/>CRIBE</td><td>ric ozon<br/>al for foss<br/><b>RES</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+00.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+00.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+00.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b><br/><b>0.00E+0</b></td><td>pheric oz<br/>pheric oz<br/>il resour<br/>OURO<br/>OURO<br/>(<br/>(<br/>(<br/>(<br/>(<br/>(<br/>(<br/>(<br/>(<br/>(<br/>(<br/>(<br/>(</td><td>C2<br/>6.70E-4<br/>0.00E+0<br/>6.70E-4<br/>1.20E-2<br/>0.00E+0<br/>1.20E-2<br/>0.00E+0<br/>1.20E-2<br/>0.00E+0<br/>1.20E-2<br/>0.00E+0<br/>1.20E-2<br/>0.00E+0<br/>1.20E-2<br/>0.00E+0<br/>1.20E-2<br/>0.00E+0<br/>1.20E-2<br/>0.00E+0<br/>1.20E-2<br/>0.00E+0<br/>1.20E-2<br/>0.00E+0<br/>1.20E-2<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0</td><td>xidants;         &gt; = Wate           acco         acco           acco         acco   <!--</td--><td>ADPE = r (user) d<br/>r (u</td><td>Abiotic c<br/>eprivation<br/>o EN<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.</td><td>depletion           n potenti           15804           00E+0           00E+0</td><td>potential for non-<br/>al<br/>+A2: 1 m<sup>2</sup><br/>D<br/>-9.56E-1<br/>0.00E+0<br/>-9.56E-1<br/>-4.23E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>-9.34E-4<br/>ERM = Use of<br/>PENRE = Use of<br/>PENRE = Use of<br/>PENRE = Use of<br/>subse of non-<br/>urces; SM = Use<br/>Use of non-<br/>urces; SM = Use<br/>Use of net fresh<br/>+A2:<br/>D<br/>-9.51E-10<br/>-1.99E-3<br/>-3.08E-4<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0</td></td></t<> | P = Form<br>; ADPF<br>iCAT(<br>A4<br>7.99E-4<br>0.00E+<br>7.99E-4<br>0.00E+<br>1.43E-2<br>0.00E+<br>1.43E-2<br>0.00E+<br>9.14E-1<br>0.00E+<br>9.14E-1<br>0.00E+<br>9.14E-1<br>0.00E+<br>9.14E-1<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0.00E+<br>0   | Ation pot<br>= Abiotic<br>DRS T<br>A<br>4<br>0<br>4<br>2<br>0<br>0<br>2<br>0<br>0<br>2<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  | ential of i<br>depletion<br>O DES<br>4.38E-1<br>4.35E-1<br>4.35E-1<br>4.35E-1<br>4.35E-1<br>7.86E-2<br>6.62E-2<br>1.24E-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>1.26E4<br>excludin<br>raw mat<br>ble secor<br>CORIE<br>2.28E-12<br>9.43E4<br>6.50E-7<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0   | troposphere n 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foss<br><b>RES</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+00.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+00.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+00.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b><br><b>0.00E+0</b> 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C2<br>6.70E-4<br>0.00E+0<br>6.70E-4<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0  | xidants;         > = Wate           acco         acco           acco         acco </td <td>ADPE = r (user) d<br/>r (u</td> <td>Abiotic c<br/>eprivation<br/>o EN<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.</td> <td>depletion           n potenti           15804           00E+0           00E+0</td> <td>potential for non-<br/>al<br/>+A2: 1 m<sup>2</sup><br/>D<br/>-9.56E-1<br/>0.00E+0<br/>-9.56E-1<br/>-4.23E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>-9.34E-4<br/>ERM = Use of<br/>PENRE = Use of<br/>PENRE = Use of<br/>PENRE = Use of<br/>subse of non-<br/>urces; SM = Use<br/>Use of non-<br/>urces; SM = Use<br/>Use of net fresh<br/>+A2:<br/>D<br/>-9.51E-10<br/>-1.99E-3<br/>-3.08E-4<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0</td> | ADPE = r (user) d<br>r (u   | Abiotic c<br>eprivation<br>o EN<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.   | depletion           n potenti           15804           00E+0   | potential for non-<br>al<br>+A2: 1 m <sup>2</sup><br>D<br>-9.56E-1<br>0.00E+0<br>-9.56E-1<br>-4.23E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>-9.34E-4<br>ERM = Use of<br>PENRE = Use of<br>PENRE = Use of<br>PENRE = Use of<br>subse of non-<br>urces; SM = Use<br>Use of non-<br>urces; SM = Use<br>Use of net fresh<br>+A2:<br>D<br>-9.51E-10<br>-1.99E-3<br>-3.08E-4<br>0.00E+0<br>0.00E+0<br>0.00E+0  |
| RESU<br>Majre<br>Indicat<br>PERI<br>PERI<br>PENR<br>PENR<br>PENR<br>SM<br>SFW<br>Caption<br>Caption<br><b>RESU</b><br>1 m <sup>2</sup> I<br>Indicat<br>HWE<br>NHW<br>RWE<br>CRU    | n     Eutr       LLTS     x       X     8       tor     E       M     T       T     T       R     F       D     C       D     D       D     D       Q     R       R     R  | OF TH<br>200<br>Unit<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[MJ]<br>[M]<br>[M]<br>[M]<br>[M]<br>[M]<br>[M]<br>[M]<br>[M  | A1-A3 A3E-C A1-A3 A3E-C A1-A3 A3E-C  | a); POCf           a); POCf           csources           a)           b)           b)           c)           b)           c)           c) <td>P = Form<br/>; ADPF<br/>ICAT(<br/>A4<br/>7.99E-4<br/>0.00E+4<br/>7.99E-4<br/>0.00E+4<br/>1.43E-2<br/>0.00E+4<br/>1.43E-2<br/>0.00E+4<br/>9.14E-7<br/>2.00E+4<br/>0.00E+4<br/>9.14E-7<br/>Sources<br/>P primary<br/>Sources<br/>Use of<br/>A5TE (<br/>A4<br/>7.22E-1<br/>2.13E-6<br/>1.73E-6<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+</td> <td>Ation pot<br/>= Abiotic<br/>DRS T<br/>A<br/>4<br/>0<br/>4<br/>2<br/>0<br/>0<br/>2<br/>0<br/>0<br/>2<br/>0<br/>0<br/>0<br/>0<br/>2<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</td> <td>ential of 1<br/>depletion<br/>O DES<br/>4.38E-1<br/>4.35E-1<br/>4.35E-1<br/>4.35E-1<br/>2.37E-3<br/>7.86E-2<br/>6.62E-2<br/>1.24E-2<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0</td> <td>ropospheren
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<td>ric ozon<br/>al for foss<br/>RES<br/>C1<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>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> <td>pheric oz<br/>pheric oz<br/>il resour<br/>OURC<br/>OURC<br/>C<br/>C<br/>C<br/>C<br/>C<br/>C<br/>C<br/>C<br/>C<br/>C<br/>C<br/>C<br/>C</td> <td>C2<br/>6.70E-4<br/>0.00E+0<br/>6.70E-4<br/>1.20E-2<br/>0.00E+0<br/>1.20E-2<br/>0.00E+0<br/>1.20E-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/>C2<br/>C2<br/>0.00E+1<br/>1.45E-8<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0</td> <td>acco           acco           acco</td> <td>ADPE =<br/>r (user) d<br/>rding t<br/>rding t</td> <td>Abiotic c<br/>eprivation<br/>o EN<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.0<br/>0.</td> <td>depletion           n potenti           15804           C4           00E+0           00E+0</td> <td>potential for non-<br/>+A2: 1 m<sup>2</sup><br/>D<br/>-9.56E-1<br/>0.00E+0<br/>-9.56E-1<br/>-4.23E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>-9.34E-4<br/>ERM = Use of<br/>PENRE = Use of<br/>PENRE = Use of<br/>PENRE = Use of<br/>PENRE = Use of<br/>Use of non-<br/>urces; SM = Use<br/>Use of net fresh<br/>+A2:<br/>D<br/>-9.51E-10<br/>-1.99E-3<br/>-3.08E-4<br/>0.00E+0<br/>0.00E+0</td>  
  | P = Form<br>; ADPF<br>ICAT(<br>A4<br>7.99E-4<br>0.00E+4<br>7.99E-4<br>0.00E+4<br>1.43E-2<br>0.00E+4<br>1.43E-2<br>0.00E+4<br>9.14E-7<br>2.00E+4<br>0.00E+4<br>9.14E-7<br>Sources<br>P primary<br>Sources<br>Use of<br>A5TE (<br>A4<br>7.22E-1<br>2.13E-6<br>1.73E-6<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+   | Ation pot<br>= Abiotic<br>DRS T<br>A<br>4<br>0<br>4<br>2<br>0<br>0<br>2<br>0<br>0<br>2<br>0<br>0<br>0<br>0<br>2<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   | ential of 1<br>depletion<br>O DES<br>4.38E-1<br>4.35E-1<br>4.35E-1<br>4.35E-1<br>2.37E-3<br>7.86E-2<br>6.62E-2<br>1.24E-2<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0   | ropospheren
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C2<br>6.70E-4<br>0.00E+0<br>6.70E-4<br>1.20E-2<br>0.00E+0<br>1.20E-2<br>0.00E+0<br>1.20E-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>C2<br>C2<br>0.00E+1<br>1.45E-8<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0 | acco   | ADPE =<br>r (user) d<br>rding t<br>rding t  | Abiotic c<br>eprivation<br>o EN<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.   
   | depletion           n potenti           15804           C4           00E+0  | potential for non-<br>+A2: 1 m <sup>2</sup><br>D<br>-9.56E-1<br>0.00E+0<br>-9.56E-1<br>-4.23E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>-9.34E-4<br>ERM = Use of<br>PENRE = Use of<br>PENRE = Use of<br>PENRE = Use of<br>PENRE = Use of<br>Use of non-<br>urces; SM = Use<br>Use of net fresh<br>+A2:<br>D<br>-9.51E-10<br>-1.99E-3<br>-3.08E-4<br>0.00E+0<br>0.00E+0   |



n l			A4	A5	C1	C2	C3	C4	D
	Disease ncidence]	1.24E-8	6.21E-12	5.40E-11	0.00E+0	5.20E-12	6.78E-10	0.00E+0	-2.74E-9
IRP <sup>[kE</sup>	Bq U235- Eq.]	2.16E-2	2.48E-6	1.02E-4	0.00E+0	2.08E-6	7.47E-4	0.00E+0	-5.05E-2
ETP-fw [	[CTUe]	9.87E+0	1.03E-2	5.67E-3	0.00E+0	8.67E-3	1.05E-1	0.00E+0	-8.86E-1
HTP-c	[CTUh]	4.91E-10	2.09E-13	3.42E-13	0.00E+0	1.75E-13	5.69E-12	0.00E+0	-4.03E-11
HTP-nc	[CTUh]	3.88E-8	1.08E-11	1.39E-11	0.00E+0	9.04E-12	6.12E-10	0.00E+0	-1.59E-9
SQP	[-]	4.28E+0	4.91E-3	3.29E-3	0.00E+0	4.12E-3	3.56E-2	0.00E+0	-6.54E-1

ditional impact categories according to EN 15804+A2 optional

Disclaimer 1 – for the indicator "Potential Human exposure efficiency relative to U235". This impact category deals mainly with the eventual impact of low dose ionizing radiation on human health of the nuclear fuel cycle. It does not consider effects due to possible nuclear accidents, occupational exposure nor due to radioactive waste disposal in underground facilities. Potential ionizing radiation from the soil, from radon and from some construction materials is also not measured by this indicator.

Disclaimer 2 – for the indicators "abiotic depletion potential for non-fossil resources", "abiotic depletion potential for fossil resources", "water (user) deprivation potential, deprivation-weighted water consumption", "potential comparative toxic unit for ecosystems", "potential comparative toxic unit for humans – cancerogenic", "Potential comparative toxic unit for humans – not cancerogenic", "potential soil quality index". The results of this environmental impact indicator shall be used with care as the uncertainties on these results are high or as there is limited experienced with the indicator.

### References

#### **Product related standards**

# Assessment System for Sustainable Building 2014-09

assessment\_system\_bnb.pdf (bnbnachhaltigesbauen.de)

#### EN 1109:2013

Flexible sheets for waterproofing - Bitumen sheets for roof waterproofing - Determination of flexibility at low temperature; German version EN 1109:2013

#### EN 1848-2:2001

Flexible sheets for waterproofing - Determination of length, width, straightness and flatness - Part 2: Plastic and rubber sheets for roof waterproofing; German version EN 1848-2:2001

#### EN 1928:2000

Flexible sheets for waterproofing - Bitumen, plastic and rubber sheets for roof waterproofing - Determination of watertightness; German version EN 1928:2000

#### EN 1931:2001

Flexible sheets for waterproofing - Bitumen, plastic and rubber sheets for roof waterproofing - Determination of water vapour transmission properties; German version EN 1931:2000

#### EN 12114:2000

Thermal performances of buildings - Air permeability of building components and building elements -Laboratory test method; German version EN 12114:2000

#### EN 12310-1:1999

Flexible sheets for waterproofing - Part 1: Bitumen sheets for roof waterproofing; determination of

resistance to tearing (nail shank); German version EN 12310-1:1999

#### EN 12311-1:1999

Flexible sheets for waterproofing - Part 1: Bitumen sheets for roof waterproofing; Determination of tensile properties; German version EN 12311-1:1999

#### EN 13984:2013

Flexible sheets for waterproofing - Plastic and rubber vapour control layers - Definitions and characteristics; German version EN 13984:2013

#### ISO 15686-1:2011

Buildings and constructed assets - Service life planning - Part 1: General principles and framework

#### regulation (EU) No 305/2011

EUR-Lex - 32011R0305 - EN - EUR-Lex (europa.eu)

#### the candidate list

List of substances of very high concern for authorisation - ECHA (europa.eu)

#### Standards

#### EN 15804

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

#### ISO 14025

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



#### **Further References**

#### CPR

Regulation No. 305/2011: Construction Products Regulation of the European Parliament and of the European Council, 2011.

#### GaBi ts

GaBi ts dataset documentation for the software-system and databases, LBP, University of Stuttgart and thinkstep, Leinfelden-Echterdingen, 2021 (https://www.gabi-software.com/support/gabi)

#### IBU 2021

Institut Bauen und Umwelt e.V.: General Programme Instructions for the Preparation of EPDs at the Institut Bauen und Umwelt e.V. Version 2.0., Berlin: Institut Bauen und Umwelt e.V., 2021

#### PCR Part A

PCR - Part A: Calculation rules for the Life Cycle Assessment and Requirements on the Background Report, version 2.1, Institut Bauen und Umwelt e.V., 2021, www.bau-umwelt.com

#### PCR Part B

PCR – Part B: Requirements on the EPD for False ceiling and underlay sheeting, version 1.6, 2017, Institut Bauen und Umwelt e.V., www.bau-umwelt.com

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