# **ENVIRONMENTAL PRODUCT DECLARATION**

as per ISO 14025 and EN 15804+A2

Owner of the Declaration	dormakaba International Holding GmbH
Programme holder	Institut Bauen und Umwelt e.V. (IBU)
Publisher	Institut Bauen und Umwelt e.V. (IBU)
Declaration number	EPD-DOR-20210339-CBA1-EN
Issue date	04.05.2022
Valid to	03.05.2027

# c-lever compact dormakaba



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# **General Information**

### dormakaba

#### Programme holder

IBU – Institut Bauen und Umwelt e.V. Hegelplatz 1 10117 Berlin Germany

#### Declaration number EPD-DOR-20210339-CBA1-EN

This declaration is based on the product category rules: Building Hardware products, 11.2017 (PCR checked and approved by the SVR)

# Issue date

04.05.2022

# Valid to 03.05.2027

Man liten

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

loud for

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

# Product

### **Product description/Product definition**

The electronic fitting c-lever compact combines design and functionality. The access medium can be determined according to individual needs - cards, key fobs, keys with Radio Frequency Identification (RFID) or smartphones. Access rights can be defined for an almost unlimited number of users, precisely to the location and time. These can be changed flexibly, either in standalone or wireless operation. The c-lever compact can be integrated into all dormakaba system solutions and supports the latest RFID technologies. With the selectable wireless function you transmit your access rights from your PC to the door components via radio. Benefit from the advantages in terms of security, programming and maintenance.

For the placing on the market in the European Union/European Free Trade Association (EU/EFTA) (with the exception of Switzerland) the following legal provisions apply:

- EN 301489:2017
- EN 300330:2017
- Radio Equipment Directive (RED)
- Restriction of Hazardous Substances (RoHS)

# c-lever compact

#### Owner of the declaration

dormakaba International Holding GmbH DORMA Platz 1 58256 Ennepetal Deutschland

# Declared product / declared unit

1 piece of the product: c-lever pro

Scope:

This EPD refers to a specific product manufactured by dormakaba. The production site is located in Shenzhen (China).

The data represent 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	is the core PCR					
Independent verification of the declaration and data								
ac	cording to IS	SO 14025	5:2011					
🗌 i	nternally	х	externally					
	WG.	R						
DrIng. Wolfram Tri	nius							
(Independent verifie	er)							

The CE-marking considers the proof of conformity with the respective harmonized standards based on the legal provisions above. For the application and use the respective national provisions apply.

### Application

The c-lever compact is a mechatronical door fitting which does not require any additional cabling and offer a fully wireless, network-compatible electronic locking solution with a range of functions.

Possible fields of application are:

Interior doors - wooden, metal and glass doors

# **Technical Data**

The c-lever compact has the following technical properties:

Name	Value	Unit
Dimensions (W X H x D)	54,7 x 122,8 x	mm
Temperature	21,9 -25 to +70	°C
Protection class	IP54	
Humidity non-corresponding	0 to 95	%
Battery life at 20 °C	up to 60,000 cylces	or up to 3 years
Weight (without packaging)	0,94	kg
Weight (with packaging)	1,27	kg
Power consumption "on mode"	0,00009	Ŵ
Power consumption "standby mode"	0,00009	W

### **Power supply**

- 2 batteries 1.5 V AAA L92, FR3

The products are not harmonised in accordance with the Construction Product Regulations (CPR) but in accordance with other provisions for harmonisation of the EU. Compliance with the European Union Directive and technical specifications:

- EN 300328 V2.1.1:2016-11
- EN 300330 V2.1.1: 2017-02
- EN 301489-1 V2.2:2017-03 •
- EN 301489-3 V2.2:2017-03 .
- EN 301489-17 V3.1.1:2017-07
- EN 50364:2010
- EN 60529:2014-09

# LCA: Calculation rules

### Declared Unit

The declared unit is 1 piece of the product: c-lever compact.

### **Declared unit**

Name	Value	Unit
Declared unit	1	piece/pr
	I	oduct
Mass	1.28	kg

### System boundary

The type of EPD is 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 + B6

### **Production - Module A1-A3**

The product stage includes:

- A1, raw material extraction, processing of secondary material input (e.g. recycling processes), - A2, transport to the manufacturer,

- A3, manufacturing and assembly, processing and mechanical treatments,

The provisions of the Radio Equipment Directive (RED) are met. The products are subject to CE marking according to the relevant harmonization legislation.

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

The major material compositions including the packaging of the product are listed below:

Name	Value	Unit
Steel	35	%
Paper	26	%
Zinc	16	%
Stainless steel	15	%
Plastics	5	%
Electronics	3	%
Others	<1	%

The product includes partial articles which contain substances listed in the Candidate List of REACH Regulation 1907/2006/EC (date: 17.01.2022) exceeding 0.1 percentage by mass: yes

- Lead (Pb): 7439-92-1 (CAS-No.) is included in some of the alloys used. The concentration of lead in each individual alloy does not exceed 4.0% (by mass).

The Candidate List can be found on the ECHA website address: https:echa.europa.eu/de/home.

#### **Reference service life**

The product is certified according to EN 1906 and EN 16867 for 250.000 cycles. Under normal conditions and depending on cycle frequency, door weight etc., it means an approximate duration of 10 years.

including provision of all materials, products and energy, as well as waste processing up to the end-of waste state.

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

The construction process stage includes:

- A4, transport to the building site;

 A5, treatment of waste packaging materials arising during installation into the building.

### Use stage - Module B6

The use stage related to the operation of the building includes:

- B6, operational energy use

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

The end-of-life stage includes:

- C1, de-construction, demolition:
- C2, transport to waste processing;
   C3, waste processing for reuse, recovery and/or recycling;

C4, disposal;

including provision and all transport, provision of all materials, products and related energy and water use.



Module D (Benefits and loads beyond the system boundary) includes:

- D, recycling potentials, expressed as net impacts and benefits.

#### Comparability

Basically, a comparison or an evaluation of EPD data is only possible if all the data sets to be compared

# 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	0.12	kg C
accompanying packaging	0.12	Ky C

The following technical scenario information is required for the declared modules.

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

Name	Value	Unit
Litres of fuel per 1 kg (truck)	0.00276	l/100km
Transport distance (truck)	1000	km
Capacity utilisation (including empty runs)	51	%
Transport distance (ship)	20300	km

#### Installation into the building (A5)

Name	Value	Unit
Waste packaging (paper)	0.32	kg
Waste packaging (plastic)	0,005	kg

#### **Reference service life**

Name	Value	Unit
Life Span according to the	10	а
manufacturer	10	a

# **Operational energy use (B6)**

The use stage is declared for 10 years.

Name	Value	Unit
Electricity consumption for 1 year	0,003	kWh
Days per year in use	365	days
Power consumption "on mode"	0,06	W
Hours per day in use "on mode"	0,1	h
Power consumption "standby mode"	0,00009	W
Hours per day in use "standby mode"	23,9	h

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

C1: The product dismantling from the building is done manually without environmental burden.

Name	Value	Unit
Collected separately	0.95	kg
Recycling	0.86	kg
Energy recovery	0.05	kg
Final deposition	0,03	kg

#### Reuse, recovery and/or recycling potentials (D), relevant scenario information Collection rate is 100%

were created according to EN 15804 and the building context, respectively the product-specific characteristics of performance, are taken into account.

Background database: GaBi, SP40.

# LCA: Results

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   | 2.26E-16  | 3 0.0   | 00E+0  | 4.18E-19   
   | 9 6.9  | 97E-17   | 1.79E-1  |  | -7.23E-15   
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   | 1E-4  
   | 2.76E-5   |   | 00E+0  | 3.97E-6  
   |  | .46E-5   | 3.45E-   |  | -1.60E-2  
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| AD   | DPE   |   | Sb-Eq.]  | 1.02   
   
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| AD   | DPF   |   | [MJ]   | 1.67   
   
  | E+2  | 2.55E+0   
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   | 6.   | .40E-2   | 6.00E-   | 3  | -3.06E+1  
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|  |   | DF TH   | on potentia<br>fossil re   | al; POCF   
   
  | P = Form<br>; ADPF   | ation pote  
  | ential of depletion  
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   | troposph<br>n potenti   
   | eric ozon<br>al for foss  | e photoc<br>sil resour  | chemical<br>ces; WD  | oxidants;<br>P = Water   
   | ADPE =<br>(user) c   | Abiotic  | depletion<br>on potentia   | potei<br>al  | I water; EP =<br>ntial for non-<br>2: 1 piece   
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| RESU<br>c-leve   | JLTS (<br>er con<br>tor U   | DF TH<br>npact<br>nit   | n potentia<br>fossil re<br>IE LCA<br>A1-A3   | al; POCF<br>esources   
   
  | P = Form<br>s; ADPF<br>ICAT<br>A4  | Ation pote<br>= Abiotic of<br>ORS TO  
  | ential of the depletion  
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
  | troposph<br>n potenti<br>CRIB<br>B6   | eric ozon<br>al for foss<br>E RES  
  | e photod<br>sil resour<br>OURC<br>C1  | chemical<br>ces; WD<br>E USE   | oxidants; A<br>P = Water<br>E accor<br>C2  | ADPE =<br>(user) o<br>ding<br>C3   
   | Abiotic<br>deprivation<br>to EN  | depletion<br>on potentia<br>15804-<br>C4   | potei<br>al  | ntial for non-<br>2: 1 piece<br>D   |   |   |  | | | | | | | | | | | | | | | |
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| RESU<br>c-leve<br>Indicat  | ULTS (<br>er com<br>tor U<br>E [N   | DF TH<br>npact<br>nit   | IE LCA   | al; POCF<br>esources<br>- IND  
   
  | P = Form<br>; ADPF<br>ICAT<br>A4<br>.00E-3   | Astion pote<br>= Abiotic of<br>ORS TO<br>Astion<br>3.926  
  | DES<br>DES<br>5<br>E+0   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   | troposph<br>n potenti<br>CRIB<br>B6<br>8.00E  
   | eric ozon<br>al for foss<br>E RES   | e photod<br>sil resour<br>OURC<br>C1<br>0.00E+0   | chemical<br>ces; WD<br>EUSE  | oxidants; <i>J</i><br>P = Water<br>E accor<br>C2<br>77E-4  
   | ADPE =<br>(user) o<br>ding<br>C3<br>1.70E  | Abiotic<br>deprivation<br>to EN<br>B<br>E-2  | depletion<br>on potentia<br>15804-<br>C4<br>8.27E-4  | poter<br>al<br>+A2                                     | ntial for non-<br>2: 1 piece<br>D<br>-4.80E+0   
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  | P = Form<br>; ADPF<br>ICAT<br>A4<br>.00E-3<br>.00E+0   | Ation pote<br>Abiotic of<br>ORS TO<br>Ation<br>-3.89  
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  | troposph<br>n potenti<br>CRIB<br>B6<br>8.00E<br>0.00E   | eric ozon<br>al for foss<br>E RES<br>-2 (<br>+0 (  
  | e photod<br>sil resour<br>OURO<br>C1<br>0.00E+0<br>0.00E+0  | chemical<br>ces; WD<br>EUSE  | oxidants; <i>J</i><br>P = Water<br>E accor<br>C2<br>77E-4<br>00E+0   | ADPE =<br>(user) c<br>ding<br>C3<br>1.70E<br>0.00E   
   | Abiotic<br>deprivation<br>to EN<br><u>-2</u><br>E+0  | depletion<br>on potentia<br>15804-<br>C4<br>8.27E-4<br>0.00E+0   | poter<br>al<br>+A2                                     | D           -4.80E+0           0.00E+0  |   |   |  | | | | | | | | | | | | | | | |
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| RESU<br>c-leve<br>Indicat  | JLTS (<br>er com<br>tor U<br>E M<br>M M<br>T M  | DF TH<br>npact<br>nit   | IE LCA   | al; POCF<br>esources<br>- IND<br>8<br>0<br>8   
   
  | P = Form<br>; ADPF<br>ICAT<br>A4<br>.00E-3   | Astion pote<br>= Abiotic of<br>ORS TO<br>Astion<br>3.926  
  | ential of           depletion           DES           5           ±+0           ±+0           ±-2  
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   | troposph<br>n potenti<br>CRIB<br>B6<br>8.00E  
   | eric ozon<br>al for foss<br>E RES<br>-2 (<br>+0 (<br>-2 (   | e photod<br>sil resour<br>OURC<br>C1<br>0.00E+0   | Chemical<br>ces; WD<br>E USE   | oxidants; <i>J</i><br>P = Water<br>E accor<br>C2<br>77E-4  
   | ADPE =<br>(user) o<br>ding<br>C3<br>1.70E  | Abiotic<br>deprivation<br>to EN  | depletion<br>on potentia<br>15804-<br>C4<br>8.27E-4  | poter<br>al<br>+A2                                     | ntial for non-<br>2: 1 piece<br>D<br>-4.80E+0   
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| RESU<br>c-leve<br>Indicat<br>PERI<br>PERI<br>PERI<br>PENI  | ILTS (<br>er com<br>tor U<br>E M<br>M M<br>T M<br>RE M  | DF TH<br>pact<br>nit<br>AJ]<br>AJ]<br>AJ]<br>AJ]<br>AJ]   | A1-A3<br>2.55E+1<br>3.89E+0<br>2.94E+1<br>1.65E+2<br>2.27E+0   | al; POCF<br>esources<br>- IND<br>8<br>0<br>8<br>2<br>0<br>0  
   
  | A4<br>00E-3<br>00E-3<br>00E-4<br>00E-3<br>00E-4<br>00E-3<br>00E-4<br>00E-3<br>00E-4<br>00E-3   | Astronaution pote<br>= Abiotic of<br>ORS T(<br>3.921<br>-3.891<br>2.801<br>3.661<br>-2.15   
  | antial of depletion           D DES           5           6           6           6           6           6           6           6           6           6           6           6           6           6           7           6           7           7           7           7           7           7           7           7           7           7           7           7  
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   | troposph<br>n potenti<br>CRIB<br>8.00E<br>8.00E<br>8.00E<br>1.86E<br>0.00E  
   | eric ozon<br>al for foss<br>E RES<br>-2 0<br>+0 0<br>-2 0<br>+1 0<br>+0 0   | e photoc<br>sil resour<br>OURO<br>C1<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0   | Chemical<br>Cees; WD<br>E USE<br>1.7<br>0.0<br>1.7<br>5.0<br>0.0   | oxidants; <i>i</i><br>P = Water<br>E accor<br>C2<br>77E-4<br>10E+0<br>77E-4<br>50E-2<br>10E+0  
   | ADPE =<br>(user) c<br>cding<br>C3<br>1.70E<br>0.00E<br>1.70E<br>2.12E<br>-2.06E  | Abiotic deprivation<br>deprivation<br>to EN<br>3<br>5<br>5<br>5<br>7<br>7<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8   | depletion           on potentia           15804-           6.00E+0           8.27E-4           6.00E-3           0.00E+0   | poter<br>al<br>+A2                                     | D           4.80E+0           0.00E+0           4.80E+1           0.00E+1   
   |   |   |  |  |  |        |   |   |   |  |   | | | | | | | | | | |
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| RESU<br>c-leve<br>Indicat<br>PER<br>PER<br>PENR<br>PENR<br>PENR  | ILTS (<br>er com<br>tor U<br>E [M<br>M [M<br>T ]<br>RE [M<br>RM [M<br>RT [M   | DF TH<br>pact<br>nit<br>AJ<br>AJ<br>AJ<br>AJ<br>AJ<br>AJ<br>AJ  | A1-A3<br>2.55E+1<br>3.89E+0<br>2.94E+1<br>1.65E+2<br>2.27E+0<br>1.67E+2  | al; POCF<br>esources<br>- IND<br>8<br>0<br>8<br>2<br>0<br>0<br>2   
   
  | A4<br>.00E-3<br>.00E-3<br>.00E+0<br>.00E-3<br>.55E+0<br>.00E+0<br>.00E+0<br>.55E+0   | Attion pote<br>= Abiotic of<br>ORS TC<br>   
  | antial of depletion           D DES           5           E+0           E+0           E-1           E-1           E-1  
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   | B6           8.00E           0.00E           1.86E           0.00E           1.86E  
   | eric ozon<br>al for foss<br>E RES<br>2 (<br>+0 (<br>-2 (<br>+0 (<br>-1 (<br>+0 (<br>-1 (<br>+0 (<br>-1 (<br>-1 ())))))))))))))))))))))))))))))))))))  | e photoc<br>sil resour<br>OURC<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0  | chemical<br>ces; WD<br>E USE<br>1.7<br>0.0<br>1.7<br>5.6<br>0.0<br>5.6   | oxidants; <i>A</i><br>P = Water<br><b>E
accor</b><br><b>C2</b><br>77E-4<br>10E+0<br>77E-4<br>10E+0<br>177E-4<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0   | ADPE =<br>(user) c<br>(user) c<br>c<br>ding<br>C3<br>1.70E<br>0.00E<br>1.70E<br>2.12E<br>-2.06E<br>6.40E   | Abiotic deprivation<br>to EN   | depletion           on potentia           15804-           C4           8.27E-4           0.00E+0           8.27E-4           6.00E-3           0.00E+0           6.00E-3   
  | poter<br>al<br>+A2                                     | D           4.80E+0           0.00E+0           4.80E+1           0.00E+1           0.00E+1           3.06E+1           3.06E+1   |   |   |  |  |  |        |   |   |   |  | | | | | | | |
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| RESU<br>c-leve<br>Indicat<br>PERI<br>PERI<br>PERI<br>PENR<br>PENR<br>PENR  | JLTS (<br>er com<br>tor U<br>E [M<br>M [M<br>T [M<br>RE [M<br>RT [M<br>RT [M  | DF TH<br>pact<br>nit<br>AJ<br>AJ<br>AJ<br>AJ<br>AJ<br>AJ<br>AJ<br>AJ<br>AJ<br>AJ  | A1-A3<br>2.55E+1<br>3.89E+0<br>2.94E+1<br>1.65E+2<br>2.27E+0<br>1.67E+2<br>3.22E-1   | al; POCF<br>esources<br>- IND<br>8<br>0<br>8<br>2<br>0<br>2<br>0<br>0<br>2<br>0  
   
  | A4<br>.00E-3<br>.00E-3<br>.00E+0<br>.00E-3<br>.55E+0<br>.00E+0<br>.55E+0<br>.00E+0   | Attorn pote<br>= Abiotic c<br>ORS TC<br>  
  | 5         5           5         5           5         5           5         6           6         7           6         7           7         7           6         7           7         7           8         7           8         7           8         7           8         7           8         7           8         7           8         7           8         7           8         7           8         7           8         7           8         7           8         7           8         7           8         7           8         7           8         7           8         7           8         7  
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   | B6           8.00E           0.00E           1.86E           0.00E           1.86E           0.00E  
   | eric ozon<br>al for foss<br>E RES<br>2 (<br>+0 (<br>-2 (<br>+0 (<br>+0 (<br>+0 (<br>+0 (<br>+0 (<br>+0 (<br>+0 (<br>+0  | e photoc<br>sil resour<br>OURC<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0   | chemical<br>ces; WD<br>E USE<br>1.7<br>0.0<br>1.7<br>5.6<br>0.0<br>5.6<br>0.0  | oxidants; ,<br>P = Water<br>accor<br>cc<br>77E-4<br>00E+0<br>77E-4<br>30E-2<br>10E+0<br>30E-2<br>10E+0   
   | ADPE =<br>(user) c<br>rding<br>0.00E<br>1.70E<br>0.00E<br>1.70E<br>2.12E<br>-2.06E<br>6.40E<br>0.00E   | Abiotic deprivation<br>deprivation<br>to EN  | depletion<br>on potentia<br>15804-<br>C4<br>8.27E-4<br>0.00E+0<br>8.27E-4<br>6.00E-3<br>0.00E+0<br>6.00E-3<br>0.00E+0  | poter<br>al<br>+A2                                     | D           4.80E+0           0.00E+0           -3.06E+1           0.00E+0           -3.06E+1           0.00E+0   
   |   |   |  |  |  |        |   |   |   |  |   | | | | | | | | | | |
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| RESU<br>c-leve<br>Indicat<br>PERI<br>PERI<br>PENR<br>PENR<br>PENR<br>PENR<br>PENR<br>NRSF  | JLTS (<br>er com<br>tor U<br>E M<br>M M<br>T M<br>RE M<br>RT M<br>RT M<br>RT M<br>F M   | DF TH<br>pact<br>nit<br>AJ<br>AJ<br>AJ<br>AJ<br>AJ<br>AJ<br>AJ  | A1-A3<br>2.55E+1<br>3.89E+0<br>2.94E+1<br>1.65E+2<br>2.27E+0<br>1.67E+2<br>3.22E-1<br>0.00E+0<br>0.00E+0   | al; POCF<br>esources<br>- IND<br>8<br>8<br>0<br>8<br>8<br>2<br>0<br>0<br>2<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  
   
  | A4<br>.00E-3<br>.00E-3<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0   | Attorn pote<br>= Abiotic c<br>ORS TO<br>  
  | antial of idepletion           b DES   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   | B6<br>8.00E<br>8.00E<br>8.00E<br>8.00E<br>1.86E<br>0.00E<br>1.86E<br>0.00E<br>0.00E<br>0.00E  
   | eric ozon<br>al for foss<br>E RES<br>2 (<br>+0 (<br>-2 (<br>-1 (<br>+0 (<br>+0 (<br>+0 (<br>+0 (<br>+0 (<br>+0 (<br>+0 (<br>+0  | e photoc<br>sil resour<br>OURC<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   | Chemical           ces; WD           E         USF           1.1           0.0           1.1           0.0           5.6           0.0           5.6           0.0           5.6           0.0           5.6           0.0           5.6           0.0           0.0           0.0           0.0   | oxidants; ,<br>P = Water<br>E accor<br>C2<br>77E-4<br>00E+0<br>77E-4<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0  
   | ADPE =<br>(user) c<br>rding<br>1.70E<br>0.00E<br>1.70E<br>2.12E<br>-2.06E<br>6.40E<br>0.00E<br>0.00E   | Abiotic deprivation<br>deprivation<br>to EN<br>3<br>3<br>5<br>2<br>2<br>40<br>5<br>2<br>2<br>40<br>5<br>2<br>2<br>40<br>5<br>2<br>2<br>40<br>5<br>2<br>40<br>5<br>2<br>40<br>5<br>5<br>2<br>40<br>5<br>5<br>2<br>5<br>40<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5  | depletion<br>potentia<br>15804-<br>8.27E-4<br>0.00E+0<br>8.27E-4<br>6.00E-3<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0  | poter<br>al<br>+A2                                     | D           4.80E+0           0.00E+0           4.80E+0           0.00E+0           3.06E+1           0.00E+0           3.06E+1           0.00E+0           0.00E+0           0.00E+0           0.00E+0           0.00E+0           0.00E+0   |   | | | | | | | | | | | | | | | | |
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| RESU<br>c-leve<br>Indicat<br>PERI<br>PERI<br>PERI<br>PENI<br>PENI<br>PENI<br>SM<br>RSF   | JLTS (<br>er com<br>tor U<br>E M<br>M M<br>T M<br>RE M<br>RT M<br>F M<br>F M  | DF         TH           npact         nit           AJ         AJ   | A1-A3<br>2.55E+1<br>3.89E+0<br>2.94E+1<br>1.65E+2<br>2.27E+0<br>1.67E+2<br>3.22E-1<br>0.00E+0<br>0.00E+0<br>8.14E-2  | al; POCF<br>esources<br>- IND<br>8<br>8<br>0<br>8<br>8<br>0<br>0<br>8<br>8<br>2<br>0<br>0<br>2<br>2<br>0<br>0<br>0<br>0<br>0<br>0  
   
  | P = Form<br>; ADPF<br>ICAT(<br>A4<br>.00E-3<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0      | Ation pote<br>= Abiotic c<br>ORS TC<br>  | antial of idepletion           b DES   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   | B6           8.00E           0.00E           8.00E           1.86E           0.00E           1.86E           0.00E           1.86E           0.00E           9.00E  
   | eric ozon<br>al for foss<br>E RES<br>2 (<br>+0 (<br>-2 (<br>-1 (<br>+0 (<br>+0 (<br>+0 (<br>+0 (<br>+0 (<br>+0 (<br>+0 (<br>+0  | e photoc<br>sil resour<br>OURO<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0  | Chemical           ces; WD           E         USF           1.1           0.0           1.1           5.6           0.0           5.6           0.0   | oxidants; ,<br>P =
Water<br>accor<br>cc<br>77E-4<br>00E+0<br>07F-4<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10 | ADPE =<br>(user) c<br>rding<br>1.70E<br>0.00E<br>1.70E<br>2.12E<br>-2.06E<br>6.40E<br>0.00E<br>0.00E<br>0.00E<br>0.00E   | Abiotic deprivation<br>deprivation<br>to EN  | depletion<br>potentia<br>15804-<br>15804-<br>8.27E-4<br>6.00E-3<br>0.00E+0<br>6.00E-3<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>1.59E-6  
   | poter<br>al<br>+A2                                     | D           4.80E+0           0.00E+0           4.80E+0           3.06E+1           0.00E+0           3.06E+1           0.00E+0   |   |   |  |  |  |        |   |   |   |  | | | | | | | |
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| RESU<br>c-leve<br>Indicat<br>PERI<br>PERI<br>PENR<br>PENR<br>PENR<br>PENR<br>SM<br>RSF   | JLTS (<br>er com<br>tor U<br>E M<br>M M<br>RE M<br>RE M<br>RT M<br>F M<br>F M<br>F M<br>F M<br>F M<br>F M<br>F M<br>F M<br>F M<br>C<br>renew  | DF TH       Ipact       Init       AJ       AJ       AJ       AJ       AJ       AJ       AJ       AJ       Call       Pactor       Image: Algorithm       Image: Algorithm       AJ       AJ       AJ       AJ       AJ       Call       Pactor       Image: Algorithm  | A1-A3<br>2.55E+1<br>3.89E+0<br>2.94E+1<br>1.65E+2<br>2.27E+0<br>1.67E+2<br>3.22E+1<br>0.00E+0<br>0.00E+0<br>8.14E-2<br>Use of reimary en<br>wable pri<br>rimary en   | A: POCF<br>sources<br>- IND<br>8<br>0<br>8<br>0<br>8<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  
   
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A4<br>.00E-3<br>.00E-3<br>.00E-40<br>.00E-3<br>.55E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0      | Ation pote<br>= Abiotic c<br>ORS TO<br>3.922<br>-3.891<br>2.800<br>3.666<br>-2.15<br>1.511<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.00000<br>0.00000<br>0.00000<br>0.0000<br>0.0000<br>0.000          | antial of idepletion       DDES       5    
  5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5 <tr <="" td="" tr<=""><td>B6<br/>8.00E<br/>0.00E<br/>8.00E<br/>1.86E<br/>0.00E<br/>1.86E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E</td><td>eric ozon<br/>al for foss<br/>E RES<br/>2 0<br/>40 0<br/>2 0<br/>40 0<br/>40 0<br/>40 0<br/>40 0<br/>40 0<br/>4</td><td>e photod<br/>ill resour<br/>OURC<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E</td><td>chemical<br/>ces; WD<br/>E USE<br/>1.1.<br/>0.0.<br/>1.1.<br/>5.6<br/>0.0.<br/>0.0.<br/>0.0.<br/>0.0.<br/>0.0.<br/>0.0.<br/>0.0.</td><td>oxidants; ,<br/>P = Water<br/>accor<br/>c2<br/>77E-4<br/>00E+0<br/>07E-4<br/>00E+0<br/>00E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10</td><td>ADPE =<br/>(user) o<br/>oding<br/>1.70E<br/>0.00E<br/>1.70E<br/>2.12E<br/>-2.06E<br/>6.40E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E</td><td>Abiotic deprivation deprivatio deprivation deprivation deprivation deprivation deprivation</td><td>depletion<br/>potentia<br/>15804-<br/>8.27E4<br/>0.00E+0<br/>8.27E4<br/>6.00E-3<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>1.59E-6<br/>erials; PE<br/>sources; P<br/>PENRM =<br/>PENRM =</td><td>Potel<br/>al<br/>+A2</td><td>D           4.80E+0           0.00E+0           4.80E+10           3.06E+11           0.00E+0           -3.06E+11           0.00E+0           -3.06E+12           0.00E+01           -3.06E+12           0.00E+01           -3.06E+12           0.00E+01           -3.06E+12           0.00E+02           -2.10E-22           = Use of           RE = Use of</td></tr> <tr><td>RESU<br/>c-leve<br/>Indicat<br/>PERI<br/>PERI<br/>PENR<br/>PENR<br/>PENR<br/>SM<br/>RSF<br/>NRSS<br/>FW<br/>Captiol</td><td>JLTS (<br/>er com<br/>tor U<br/>E M<br/>M M<br/>RE M<br/>RE M<br/>R<br/>R<br/>T M<br/>R<br/>F M<br/>F M<br/>F M<br/>F M<br/>F M<br/>F M<br/>F M<br/>G renew<br/>of sec</td><td>DF TH<br/>pact<br/>nit<br/>AJ<br/>AJ<br/>AJ<br/>AJ<br/>AJ<br/>AJ<br/>AJ<br/>AJ<br/>AJ<br/>AJ<br/>AJ<br/>AJ<br/>CRE = 0<br/>vable pr<br/>vable pr<br/>vable pr<br/>vable pr<br/>vable
pr<br/>condary</td><td>A1-A3<br/>2.55E+1<br/>3.89E+0<br/>2.94E+1<br/>1.65E+2<br/>2.27E+0<br/>1.67E+2<br/>3.22E-1<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>1.07E+2<br/>3.22E-1<br/>1.05E+2<br/>3.22E-1<br/>1.05E+2<br/>3.22E-1<br/>1.05E+2<br/>3.22E-1<br/>1.05E+2<br/>3.22E-1<br/>1.05E+2<br/>3.22E-1<br/>1.05E+2<br/>3.22E-1<br/>1.05E+2<br/>3.22E-1<br/>1.05E+2<br/>3.22E-1<br/>1.05E+2<br/>3.22E-1<br/>1.05E+2<br/>3.22E-1<br/>1.05E+2<br/>3.22E-1<br/>1.05E+2<br/>3.22E-1<br/>1.05E+2<br/>3.22E-1<br/>1.05E+2<br/>3.22E-1<br/>1.05E+2<br/>3.22E-1<br/>1.05E+2<br/>3.22E-1<br/>1.05E+2<br/>3.22E-1<br/>1.05E+2<br/>3.22E-1<br/>1.05E+2<br/>3.22E-1<br/>1.05E+2<br/>3.22E-1<br/>1.05E+2<br/>3.22E-1<br/>1.05E+2<br/>3.22E-1<br/>1.05E+2<br/>3.22E-1<br/>1.05E+2<br/>3.22E-1<br/>1.05E+2<br/>3.22E-1<br/>1.05E+2<br/>3.22E-1<br/>1.05E+2<br/>3.22E-1<br/>1.05E+2<br/>3.22E-1<br/>1.05E+2<br/>3.22E-1<br/>1.05E+2<br/>3.22E-1<br/>1.05E+2<br/>3.22E-1<br/>1.05E+2<br/>3.22E-1<br/>1.05E+2<br/>3.22E-1<br/>1.05E+2<br/>3.22E-1<br/>1.05E+2<br/>3.22E-1<br/>1.05E+2<br/>3.22E-1<br/>1.05E+2<br/>3.22E-1<br/>1.05E+2<br/>3.22E-1<br/>1.05E+2<br/>3.22E-1<br/>1.05E+2<br/>3.22E-1<br/>1.05E+2<br/>3.22E+1<br/>3.00E+0<br/>1.05E+0<br/>1.05E+2<br/>3.22E+1<br/>1.05E+2<br/>3.22E+1<br/>3.00E+0<br/>1.05E+2<br/>3.22E+1<br/>3.00E+0<br/>1.05E+2<br/>3.22E+1<br/>3.00E+0<br/>1.05E+2<br/>3.25E+1<br/>1.05E+2<br/>3.25E+1<br/>1.05E+2<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E+1<br/>3.25E</td><td>POCF<br/>Sources     - IND<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<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<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<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<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<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<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<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<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<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<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<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<br/>A<br/>A<br/>A<br/>A<br/>A<br/>A<br/>A<br/>A<br/>A<br/>A<br/>A</td><td>A4<br/></td><td>Ation pote<br/>= Abiotic c<br/>ORS TO<br/>3.922<br/>-3.891<br/>2.800<br/>3.666<br/>-2.15<br/>1.511<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.0000<br/>0.0000<br/>0.000</td><td>state     state       state     state</td><td>B6<br/>8.00E<br/>8.00E<br/>8.00E<br/>8.00E<br/>1.86E<br/>0.00E<br/>1.86E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E</td><td>eric ozon<br/>al for foss<br/>E RES<br/>2 0<br/>40 0<br/>40 0<br/>40 0<br/>40 0<br/>40 0<br/>40 0<br/>40 0</td><td>e photod<br/>il resour<br/>OURC<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</td><td>Lennical<br/>Less; WD<br/>LEUSE<br/>L.C.<br/>L.C.<br/>L.C.<br/>L.C.<br/>L.C.<br/>L.C.<br/>L.C.<br/>L.C</td><td>oxidants; , p           P = Water           E accor           C2           77E-4       
   30E-2           90E+0           30E-2           90E+0           90E+0</td><td>ADPE =<br/>(user) o<br/>oding<br/>1.70E<br/>0.00E<br/>1.70E<br/>2.12E<br/>-2.06E<br/>6.40E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>3.38E<br/>sed as r<br/>mary er<br/>raw ma<br/>ble prim<br/>e secon</td><td>Abiotic deprivation deprivatio deprivation deprivation deprivation deprivation deprivation</td><td>depletion<br/>potentia<br/>15804-<br/>8.27E-4<br/>6.00E-3<br/>0.00E+0<br/>6.00E-3<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>1.59E-6<br/>erials; PE<br/>sources; f<br/>PENRM =<br/>rogy resources; f<br/>PENRM =</td><td>Poter<br/>al<br/>+A2<br/></td><td>D           4.80E+0           0.00E+0           4.80E+0           0.00E+0           3.06E+1           0.00E+0           3.06E+1           0.00E+0           0.00E</td></tr> <tr><td>RESU<br/>c-leve<br/>Indicat<br/>PERI<br/>PERI<br/>PENR<br/>PENR<br/>PENR<br/>SM<br/>RSF<br/>NRSS<br/>FW<br/>Captiol</td><td>JLTS (<br/>er com<br/>tor U<br/>E M<br/>M M<br/>RT M<br/>E M<br/>RT M<br/>F M<br/>F M<br/>F M<br/>F M<br/>renew<br/>n n<br/>renev<br/>of sec</td><td>DF TH<br/>pact<br/>nit<br/>AJ<br/>AJ<br/>AJ<br/>AJ<br/>AJ<br/>AJ<br/>AJ<br/>AJ<br/>AJ<br/>AJ<br/>AJ<br/>AJ<br/>CRE = 0<br/>vable pr<br/>vable pr<br/>vable pr<br/>vable pr<br/>vable pr<br/>condary</td><td>A1-A3<br/>2.55E+1<br/>3.89E+0<br/>2.94E+1<br/>1.65E+2<br/>2.27E+0<br/>1.67E+2<br/>3.22E-1<br/>0.00E+0<br/>8.14E-2<br/>Use of reimary en<br/>wable pririmary en<br/>wable pririmary en<br/>wable pririmary en<br/>wable pririmary en</td><td>POCF<br/>Sources     - IND<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<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<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<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<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<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<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<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<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<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<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<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<br/>A<br/>A<br/>A<br/>A<br/>A<br/>A<br/>A<br/>A<br/>A<br/>A<br/>A</td><td>A4<br/></td><td>Ation pote<br/>= Abiotic or<br/>ORS TO<br/></td><td>antial of idepletion       D DES       5       5+0       E+0       E+0       E+1       E+1       E+1       E+0       E+1       E+0       E+1       E+0       E-3       excludiin       aw mate       on-reneraw mate       e secon       ORIE</td><td>B6<br/>8.00E<br/>8.00E<br/>8.00E<br/>1.86E<br/>0.00E<br/>1.86E<br/>0.00E<br/>1.86E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E</td><td>eric ozon<br/>al for foss<br/>E RES<br/>2 0<br/>40 0<br/>40 0<br/>40 0<br/>40 0<br/>40 0<br/>40 0<br/>40 0</td><td>e photod<br/>il resour<br/>OURC<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</td><td>chemical<br/>ces; WD<br/>E USE<br/>1.1.<br/>5.6<br/>0.0<br/>5.6<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>oxidants; , p           P = Water           E accor           C2           77E-4           30E-2           90E+0           30E-2           90E+0           90E+0</td><td>ADPE =<br/>(user) o<br/>oding<br/>1.70E<br/>0.00E<br/>1.70E<br/>2.12E<br/>-2.06E<br/>6.40E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>3.38E<br/>sed as r<br/>mary er<br/>raw ma<br/>ble prim<br/>e secon</td><td>Abiotic deprivation<br/>deprivation<br/>to EN</td><td>depletion<br/>potentia<br/>15804-<br/>8.27E-4<br/>6.00E-3<br/>0.00E+0<br/>6.00E-3<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>1.59E-6<br/>erials; PE<br/>sources; f<br/>PENRM =<br/>rogy resources; f<br/>PENRM =</td><td>Poter<br/>al<br/>+A2<br/></td><td>D           4.80E+0           0.00E+0           4.80E+0           0.00E+0           3.06E+1           0.00E+0           3.06E+1           0.00E+0           0.00E</td></tr> <tr><td>RESU<br/>PERI<br/>PERI<br/>PERI<br/>PERI<br/>PENI<br/>PENI<br/>SM<br/>RSF<br/>NRSI<br/>FW<br/>Caption</td><td>JLTS (<br/>er com<br/>tor U<br/>E M<br/>M M<br/>T M<br/>E M<br/>R<br/>E M<br/>R<br/>T M<br/>T<br/>M<br/>M<br/>R<br/>T M<br/>R<br/>T M<br/>R M<br/>M<br/>R M<br/>M<br/>M<br/>M<br/>M<br/>M<br/>M<br/>M<br/>M<br/>M<br/>M<br/>M<br/>M<br/>M<br/>M</td><td>DF         TH           Init         Init           AJ         Init           Image: All properties of the second arrow of the
secon</td><td>A1-A3<br/>A1-A3<br/>2.55E+1<br/>3.89E+0<br/>2.94E+1<br/>1.65E+2<br/>2.27E+0<br/>1.67E+2<br/>3.29ZE+1<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>1.67E+2<br/>3.29ZE-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</td><td>al; POCF           esources           - IND           al           al           al           al           al; POCF           al; PocF</td><td>A4<br/>100E-3<br/>100E-3<br/>100E-3<br/>100E-3<br/>100E-3<br/>100E-3<br/>100E-3<br/>100E-3<br/>100E-0<br/>100E+0<br/>100E+0<br/>100E+0<br/>100E+0<br/>100E+0<br/>100E+0<br/>100E+0<br/>100E+3<br/>100E+3<br/>100E-3<br/>100E-3<br/>100E-3<br/>100E-3<br/>100E-3<br/>100E-3<br/>100E-3<br/>100E-3<br/>100E-3<br/>100E-3<br/>100E-3<br/>100E-3<br/>100E-3<br/>100E-3<br/>100E-3<br/>100E-3<br/>100E-3<br/>100E-3<br/>100E-3<br/>100E-3<br/>100E-3<br/>100E-3<br/>100E-3<br/>100E-3<br/>100E-3<br/>100E-3<br/>100E-3<br/>100E-3<br/>100E-3<br/>100E-3<br/>100E-3<br/>100E-3<br/>100E-3<br/>100E-3<br/>100E-3<br/>100E-3<br/>100E-3<br/>100E-3<br/>100E-3<br/>100E-3<br/>100E-3<br/>100E-3<br/>100E-3<br/>100E-3<br/>100E-3<br/>100E-3<br/>100E-3<br/>100E-3<br/>100E-3<br/>100E-3<br/>100E-3<br/>100E-3<br/>100E-3<br/>100E-3<br/>100E-3<br/>100E-3<br/>100E-3<br/>100E-3<br/>100E-3<br/>100E-3<br/>100E-3<br/>100E-3<br/>100E-3<br/>100E-3<br/>100E-3<br/>100E-3<br/>100E-3<br/>100E-3<br/>100E-3<br/>100E-3<br/>100E-3<br/>100E-3<br/>100E-3<br/>100E-3<br/>100E-3<br/>100E-3<br/>100E-3<br/>100E-3<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>100E-4<br/>10</td><td>Attorn pote<br/>= Abiotic of<br/>ORS TO<br/>ORS TO<br/>-3.890<br/>-3.890<br/>-3.890<br/>-3.890<br/>-2.15<br/>1.511<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>CATEG<br/>Attorney<br/>CATEG</td><td>antial of idepletion       D DES       5       ±+0       ±+0       ±+1       ±+1       ±+1       ±+0       ±+0       ±+0       ±+0       ±+0       ±+0       ±+0       ±+0       ±+0       ±+0       ±+0       ±+0       ±+0       ±+0       ±+0       ±+0       ±+0       ±+0       ±+0       ±-1       aw mate       on-renerative       concile       ORIE       5       ±-10</td><td>B6<br/>8.00E<br/>8.00E<br/>8.00E<br/>8.00E<br/>8.00E<br/>1.86E<br/>0.00E<br/>1.86E<br/>0.00E<br/>1.86E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.0</td><td>eric ozon<br/>al for foss<br/>E RES<br/>2 0<br/>4<br/>-2 0<br/>-2 0<br/>-2 0<br/>-0<br/>-2 0<br/>-0<br/>-1 0<br/>-0<br/>-0<br/>-1 0<br/>-0<br/>-0<br/>-1
0<br/>-0<br/>-0<br/>-0<br/>-0<br/>-0<br/>-0<br/>-0<br/>-0<br/>-0<br/>-0<br/>-0<br/>-0<br/>-0</td><td>e photod<br/>iil resour<br/>OURC<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/>F = Use<br/>r<br/>PUT F<br/>C1<br/>0.00E+0</td><td>chemical<br/>ces; WD<br/>E USE<br/>1.1.<br/>0.0.<br/>0.0.<br/>1.1.<br/>5.6<br/>0.0.<br/>0.0.<br/>0.0.<br/>0.0.<br/>0.0.<br/>0.0.<br/>0.0.</td><td>oxidants; , P = Water           = Water           = accor           C2           (C2           (OE+0)           (OE+0)      <t< td=""><td>ADPE =<br/>(user) o<br/>rding<br/>1.70E<br/>0.00E<br/>1.70E<br/>2.12E<br/>-2.06E<br/>6.40E<br/>0.00E<br/>0.00E<br/>3.38E<br/>sed as r<br/>mary er<br/>raw ma<br/>ble prim<br/>e secon<br/>ding 1<br/>c3<br/>2.44E</td><td>Abiotic deprivation<br/>deprivation<br/>to EN<br/></td><td>depletion           on potentia           15804-           6.00E-3           0.00E+0           8.27E-4           0.00E+0           6.00E-3           0.00E+0           1.59E-6           erials; PE           PSNRM =           15804-1           0.63E-11</td><td>Potel<br/>al<br/>+A2<br/></td><td>ntial for non-         2: 1 piece         D         4.80E+0         0.00E+0         4.80E+0         -3.06E+1         0.00E+0         -3.06E+1         0.00E+0         -3.06E+1         0.00E+0         -2.10E-2         = Use of         e of non-         s; SM = Use of         e of net fresh</td></t<></td></tr> <tr><td>RESU<br/>PERI<br/>PERI<br/>PERI<br/>PENR<br/>PENR<br/>PENR<br/>SM<br/>RSF<br/>NRSI<br/>FW<br/>Caption<br/>1 piec<br/>Indicat</td><td>JLTS (<br/>er com<br/>tor U<br/>E M<br/>M M<br/>T M<br/>E M<br/>RT M<br/>RT M<br/>RT M<br/>F M<br/>F M<br/>F M<br/>renew<br/>of sec<br/>JLTS (<br/>ce c-le<br/>tor U</td><td>DF         TH           Init         A.J           A.J         A.J           M.J         Constant of the second sec</td><td>A1-A3<br/>2.55E+1<br/>3.89E+0<br/>2.94E+1<br/>1.65E+2<br/>2.27E+0<br/>1.67E+2<br/>3.22E+1<br/>0.00E+0<br/>0.00E+0<br/>8.14E-2<br/>Use of renimary en<br/>wable pri<br/>rimary en<br/>wable pri<br/>rimary en<br/>wable pri<br/>rimary en<br/>A1-A3<br/>3.39E-6<br/>3.18E-1</td><td>a); POCF           ssources           - IND           a           8           0           8           0           8           0           1</td><td>A4<br/>.00E-3<br/>.00E-3<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.0</td><td>Asian pote<br/>= Abiotic of<br/>ORS TO<br/>ORS TO<br/>0 000<br/>0 0000<br/>0 0000<br/>0 0000<br/>0 0000<br/>0 0000<br/>0 0000<br/>0 0</td><td>antial of idepletion       D DES       5       5       5       5       5       5       5       5       5       5       5       6       6       7       7       6       7       7       7       6       6       7       7       7       6       6       7       7       7       6       6       7</td><td>troposphn<br/>n potenti<br/>CRIB<br/>860<br/>8.00E<br/>0.00E<br/>1.86E<br/>0.00E<br/>1.86E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<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>eric ozon<br/>al for foss<br/>E RES<br/>2 (<br/>+0 (<br/>-2 (<br/>+0 (<br/>-2 (<br/>-1 (<br/>-2 (<br/>-2 (<br/>-1 (<br/>-2 (<br/>-1 (<br/>-2 (<br/>-2 (<br/>-1 (<br/>-2 (<br/>-2 (<br/>-1 (<br/>-2
(<br/>-2 (<br/>-2 (<br/>-2 (<br/>-2 (<br/>-2 (<br/>-2 (<br/>-2</td><td>e photod<br/>il resour<br/>OURC<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/>PUT F<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+</td><td>chemical           ces; WD           E USE           1.1           0.0           1.1           0.0           1.1           0.0           1.1           0.0           1.1           5.6           0.0</td><td>oxidants; ,<br/>P = Water<br/>accor<br/>c2<br/>77E-4<br/>00E+0<br/>07E-4<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00</td><td>ADPE =<br/>(user) o<br/>oding<br/>1.70E<br/>0.00E<br/>1.70E<br/>2.12E<br/>-2.06E<br/>6.40E<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<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<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>Abiotic deprivation deprivatio deprivation deprivation deprivation deprivation deprivation</td><td>depletion<br/>on
potentia<br/>15804-<br/>8.27E4<br/>0.00E+0<br/>8.27E4<br/>6.00E-3<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>1.59E-6<br/>erials; PE<br/>Sources; F<br/>PENRM =<br/>15804-1<br/>15804-1<br/>3.20E-2</td><td>Potel<br/>al<br/>+A2<br/></td><td>ntial for non-         2: 1 piece         D         4.80E+0         0.00E+0         4.80E+10         -3.06E+1         0.00E+0         -3.06E+1         0.00E+0         0.00E+0         0.00E+0         0.00E+0         0.00E+0         -2.10E-2         = Use of RE = Use of RE = Use of net fresh of net fresh of net fresh         ::         D         -7.37E-7         -3.10E-2</td></tr> <tr><td>RESU<br/>PERI<br/>PERI<br/>PERI<br/>PENI<br/>PENI<br/>PENI<br/>PENI<br/>PENI<br/>PENI<br/>RSI<br/>FW<br/>Caption<br/>RSI<br/>FW</td><td>JLTS (<br/>er com<br/>tor U<br/>E M<br/>M M<br/>T M<br/>RE M<br/>R<br/>R<br/>T M<br/>R<br/>R<br/>R<br/>T M<br/>R<br/>R<br/>R<br/>T M<br/>R<br/>R<br/>R<br/>T M<br/>R<br/>R<br/>R<br/>T M<br/>R<br/>R<br/>R<br/>R<br/>T M<br/>R<br/>R<br/>R<br/>T M<br/>R<br/>R<br/>R<br/>T M<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<br/>R<br/>R<br/>R</td><td>DF TH<br/>pact<br/>nit<br/>AJ<br/>AJ<br/>AJ<br/>AJ<br/>AJ<br/>AJ<br/>AJ<br/>AJ<br/>AJ<br/>CRE = C<br/>vable pr<br/>on-renevable pr<br/>condary<br/>DF TH<br/>vable pr<br/>condary<br/>DF TH<br/>vable and and and and and and and and and and</td><td>A1-A3<br/>2.55E+1<br/>3.89E+0<br/>2.94E+1<br/>1.65E+2<br/>2.27E+0<br/>1.67E+2<br/>3.22E+1<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>1.67E+2<br/>3.22E-1<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>8.14E-2<br/>Jse of reprint of the print<br/>rimary en wable print<br/>rimary en wable print<br/>rimary en wable print<br/>rimary en and the print<br/>rima</td><td>a); POCF           ssources           - IND           8           00           8           00           2           00</td><td>P = Form<br/>; ADPF<br/>; ADPF<br/>ICAT<br/>A4<br/>.00E-3<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.0</td><td>Asian pote<br/>= Abiotic of<br/>ORS TO<br/>ORS TO<br/>0 2800<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3</td><td>antial of idepletion           DES           5           ±+0           ±+0           ±+0           ±+1           ±+1           ±+0           ±+0           ±+0           ±+0           ±+0           ±+0           ±+0           ±-1</td><td>troposphn<br/>n
potenti<br/>CRIB<br/>8.00E<br/>0.00E<br/>1.86E<br/>0.00E<br/>1.86E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E</td><td>eric ozon<br/>al for foss<br/>E RES<br/>2 (1<br/>+0 (1<br/>-2 (1<br/>+0 (1<br/>+0 (1<br/>+0 (1<br/>+0 (1<br/>+0 (1<br/>+0 (1))))<br/>+0 (1<br/>+0 (1))<br/>+0 (1<br/>+0 (1))<br/>+0 (1))<br/>+0 (1)<br/>+0 (1))<br/>+0 (1)</td><td>e photod<br/>il resour<br/>OURC<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/>Total use<br/>r<br/>PUT F<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</td><td>Image: state state</td><td>oxidants; ,<br/>P = Water<br/>accor<br/>c2<br/>77E-4<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10</td><td>ADPE =<br/>(user)
o<br/>oding<br/>1.70E<br/>0.00E<br/>1.70E<br/>2.12E<br/>-2.06E<br/>6.40E<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</td><td>Abiotic deprivation deprivatio deprivation deprivation deprivation deprivation deprivation</td><td>depletion<br/>on potentia<br/>15804-<br/>8.27E-4<br/>0.00E+0<br/>8.27E-4<br/>6.00E-3<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>1.59E-6<br/>erials; PE<br/>sources; F<br/>PENRM =<br/>PENRM =<br/>PEN</td><td>Potel<br/>al<br/>+A2<br/>ERM<br/>PEN<br/>= Use<br/>Use</td><td>D           4.80E+0           0.00E+0           4.80E+0           0.00E+0           4.80E+0           3.06E+1           0.00E+0           3.06E+1           0.00E+0           0.00E</td></tr> <tr><td>RESU<br/>PERI<br/>PERI<br/>PERI<br/>PERI<br/>PENI<br/>PENI<br/>PENI<br/>PENI<br/>SM<br/>RSF<br/>NRSS<br/>FW<br/>Caption<br/><b>RESU</b><br/><b>1 pico</b><br/><b>Indicat</b><br/>HWE<br/>NHW<br/>RWE<br/>CRU</td><td>JLTS (<br/>er com<br/>tor U<br/>E M<br/>M M<br/>RE M<br/>RE M<br/>R<br/>R<br/>F M<br/>F M<br/>F M<br/>F M<br/>F M<br/>F<br/>renew<br/>n n<br/>renew<br/>of sec<br/>JLTS (<br/>Cc c-le<br/>tor U<br/>D M<br/>J M</td><td>DF         TH           pact         nit           AJ         AJ           M®         AJ           M®         AJ           Marce Internet         AJ           Ver C         C           nit         Imit           Imit         Imit           Imit         Imit           Imit         Imit</td><td>A1-A3<br/>2.55E+1<br/>3.89E+0<br/>2.94E+1<br/>1.65E+2<br/>2.27E+0<br/>1.67E+2<br/>3.22E-1<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>1.67E+2<br/>3.22E-1<br/>0.00E+0<br/>0.00E+0<br/>3.24E+1<br/>1.65E+2<br/>3.22E-1<br/>1.65E+2<br/>3.22E-1<br/>1.65E+2<br/>3.22E-1<br/>1.65E+2<br/>3.22E-1<br/>1.65E+2<br/>3.22E-1<br/>1.65E+2<br/>3.22E-1<br/>1.65E+2<br/>3.22E-1<br/>1.65E+2<br/>3.22E-1<br/>1.65E+2<br/>3.22E-1<br/>1.65E+2<br/>3.22E-1<br/>1.65E+2<br/>3.22E-1<br/>1.65E+2<br/>3.22E-1<br/>1.65E+2<br/>3.22E-1<br/>1.65E+2<br/>3.22E-1<br/>1.65E+2<br/>3.22E-1<br/>1.65E+2<br/>3.22E-1<br/>1.65E+2<br/>3.22E-1<br/>1.65E+2<br/>3.22E-1<br/>1.65E+2<br/>3.22E-1<br/>1.65E+2<br/>3.22E-1<br/>3.22E-1<br/>3.22E-1<br/>3.22E-1<br/>3.22E-1<br/>3.22E-1<br/>3.22E-1<br/>3.22E-1<br/>3.22E-1<br/>3.22E-1<br/>3.22E-1<br/>3.22E-1<br/>3.22E-1<br/>3.22E-1<br/>3.22E-1<br/>3.22E-1<br/>3.22E-1<br/>3.22E-1<br/>3.22E-1<br/>3.22E-1<br/>3.22E-1<br/>3.22E-1<br/>3.22E-1<br/>3.22E-1<br/>3.22E-1<br/>3.22E-1<br/>3.22E-1<br/>3.22E-1<br/>3.22E-1<br/>3.22E-1<br/>3.22E-1<br/>3.22E-1<br/>3.22E-1<br/>3.22E-1<br/>3.22E-1<br/>3.22E-1<br/>3.22E-1<br/>3.22E-1<br/>3.39E-6<br/>3.39E-6<br/>3.56E-3<br/>0.00E+0<br/>4.66E-3<br/>0.00E+0<br/>4.66E-3<br/>0.00E+0<br/>4.66E-3<br/>0.00E+0<br/>4.66E-3<br/>0.00E+0<br/>4.66E-3<br/>0.00E+0<br/>4.66E-3<br/>0.00E+0<br/>4.66E-3<br/>0.00E+0<br/>4.66E-3<br/>0.00E+0<br/>4.66E-3<br/>0.00E+0<br/>4.66E-3<br/>0.00E+0<br/>4.66E-3<br/>0.00E+0<br/>4.66E-3<br/>0.00E+0<br/>4.66E-3<br/>0.00E+0<br/>4.66E-3<br/>0.00E+0<br/>4.66E-3<br/>0.00E+0<br/>4.66E-3<br/>0.00E+0<br/>4.66E-3<br/>0.00E+0<br/>4.66E-3<br/>0.00E+0<br/>4.66E-3<br/>0.00E+0<br/>4.66E-3<br/>0.00E+0<br/>4.66E-3<br/>0.00E+0<br/>4.66E-3<br/>0.00E+0<br/>4.66E-3<br/>0.00E+0<br/>4.66E-3<br/>0.00E+0<br/>4.66E-3<br/>0.00E+0<br/>4.66E-3<br/>0.00E+0<br/>4.66E-3<br/>0.00E+0<br/>4.66E-3<br/>0.00E+0<br/>4.66E-3<br/>0.00E+0<br/>4.66E-3<br/>0.00E+0<br/>4.66E-3<br/>0.00E+0<br/>4.66E-3<br/>0.00E+0<br/>4.66E-3<br/>0.00E+0<br/>4.66E-3<br/>0.00E+0<br/>4.66E-3<br/>0.00E+0<br/>4.66E-3<br/>0.00E+0<br/>4.66E-3<br/>0.00E+0<br/>4.66E-3<br/>0.00E+0<br/>4.66E-3<br/>0.00E+0<br/>4.66E-3<br/>0.00E+0<br/>4.66E-3<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E</td><td>a); POCF           sources           - IND           8           00           88           22           00           22           00           00           01           1           newable           ergy resemary erergy resemary erergy resemary erergy reserver           and the second of the second of</td><td>P = Form<br/>; ADPF<br/>iCAT<br/>iCAT<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</td><td>Attion pote<br/>= Abiotic o<br/>ORS TO<br/>ORS TO<br/>0 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2</td><td>antial of idepletion           DES           5           5           5           5           5           5           5           5           5           5           5           5           5           5           6           10           5           6           10           5           5           5           5           5           5           5           5           5           5           5           5           5           5           6           5</td><td>troposphn<br/>potenti<br/>CRIB<br/>86<br/>8.00E<br/>0.00E<br/>8.00E<br/>1.86E<br/>0.00E<br/>1.86E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E</td><td>eric ozon<br/>al for foss<br/>E RES<br/>2 0<br/>40 0<br/>40 0<br/>40 0<br/>40 0<br/>40 0<br/>40 0<br/>40 0</td><td>e photod<br/>il
resour<br/>OURC<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</td><td>chemical           ces; WD           E USE           1.1           0.0           1.1           0.0           1.1           5.6           0.0</td><td>oxidants; , P = Water           E accor           C2           77E-4           30E-2           90E+0           30E-2           90E+0           30E-2           90E+0           90E+0</td><td>ADPE =<br/>(user) o<br/>oding<br/>1.70E<br/>0.00E<br/>1.70E<br/>2.12E<br/>-2.06E<br/>6.40E<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</td><td>Abiotic deprivation deprivation deprivation deprivation to EN an an</td><td>depletion<br/>on potentia<br/>15804-<br/>8.27E-4<br/>0.00E+00<br/>8.27E-4<br/>6.00E-3<br/>0.00E+00<br/>0.00E+00<br/>0.00E+00<br/>0.00E+00<br/>0.00E+00<br/>0.00E+00<br/>0.00E+00<br/>0.00E+00<br/>0.00E+00<br/>1.59E-6<br/>erials; PE<br/>sources; f<br/>PENRM =<br/>regy resources; f<br/>PLN = regy re</td><td>Potel<br/>al<br/>+A2<br/>ERM<br/>PEN<br/>= Use<br/>Use</td><td>ntial for non-         2: 1 piece         D         -4.80E+0         0.00E+0         4.80E+0         -3.06E+1         0.00E+0         -3.06E+1         0.00E+0         0.00E+0         0.00E+0         0.00E+0         0.00E+0         0.00E+0         0.00E+0         0.00E+0         -2.10E-2         = Use of RE = Use of e of non-s; SM = Use of of net fresh of net fresh         cof net fresh         -7.37E-7         -3.10E-2         -8.33E-4         0.00E+0</td></tr> <tr><td>RESU<br/>PERI<br/>PERI<br/>PERI<br/>PENI<br/>PENI<br/>PENI<br/>PENI<br/>PENI<br/>PENI<br/>RSI<br/>FW<br/>Caption<br/>RSI<br/>FW</td><td>JLTS (<br/>er com<br/>tor U<br/>E M<br/>M M<br/>R<br/>E M<br/>R<br/>R<br/>F M<br/>F M<br/>F M<br/>F M<br/>F M<br/>F<br/>renew<br/>of sec<br/>ULTS (<br/>Ce c-le<br/>tor U<br/>D M<br/>R<br/>T M<br/>R<br/>F M<br/>R M<br/>R M<br/>R M<br/>R M<br/>R M<br/>R M<br/>R M<br/>R M<br/>R M<br/>R</td><td>DF TH<br/>pact<br/>nit<br/>AJ<br/>AJ<br/>AJ<br/>AJ<br/>AJ<br/>AJ<br/>AJ<br/>AJ<br/>AJ<br/>CRE = C<br/>vable pr<br/>on-renevable pr<br/>condary<br/>DF TH<br/>vable pr<br/>condary<br/>DF TH<br/>vable and and and and and and and and and and</td><td>A1-A3<br/>2.55E+1<br/>3.89E+0<br/>2.94E+1<br/>1.65E+2<br/>2.27E+0<br/>1.67E+2<br/>3.22E+1<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>1.67E+2<br/>3.22E-1<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>8.14E-2<br/>Jse of reprint of the print<br/>rimary en wable print<br/>rimary en wable print<br/>rimary en wable print<br/>rimary en and the print<br/>rima</td><td>a); POCF           esources           - IND           8           00           8           00           8           00           1           newable           ergy res           mary er           ergy res           mary er           ergy res           another           another   </td><td>P = Form<br/>; ADPF<br/>;
ADPF<br/>ICAT<br/>A4<br/>.00E-3<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.0</td><td>Asian pote<br/>= Abiotic of<br/>ORS TO<br/>ORS TO<br/>0 2800<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3.921<br/>3</td><td>antial of idepletion           D DES           5           =+0           =+0           =+1           =+1           =+1           =+0           =+0           =+0           =+0           =+0           =+0           =+0           =-10           =-10           =-10           =-10           =-10           =-10           =-10           =-10           =-10           =-10           =+0</td><td>troposphn<br/>n potenti<br/>CRIB<br/>8.00E<br/>0.00E<br/>1.86E<br/>0.00E<br/>1.86E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E</td><td>eric ozon<br/>al for foss<br/>E RES<br/>2 0<br/>40 0<br/>40 0<br/>40 0<br/>40 0<br/>40 0<br/>40 0<br/>40 0</td><td>e photod<br/>il resour<br/>OURC<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/>Total use<br/>r<br/>PUT
F<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</td><td>chemical           ces; WD           E USE           1.1           0.0           1.1           5.6           0.0           5.6           0.0           0.0           5.6           0.0           0.0           0.0           0.0           0.0           0.0           0.0           0.0           0.0           0.0           0.0           0.0           0.0           0.0           1.1.1           5.4           5.4           5.4           6.0           0.0           0.0</td><td>oxidants; ,<br/>P = Water<br/>accor<br/>c2<br/>77E-4<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10E+0<br/>10</td><td>ADPE =<br/>(user) o<br/>oding<br/>1.70E<br/>0.00E<br/>1.70E<br/>2.12E<br/>-2.06E<br/>6.40E<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<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<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>Abiotic deprivation deprivation deprivation deprivation to EN an an</td><td>depletion<br/>on potentia<br/>15804-<br/>8.27E-4<br/>0.00E+0<br/>8.27E-4<br/>6.00E-3<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>1.59E-6<br/>erials; PE<br/>sources; F<br/>PENRM =<br/>PENRM =<br/>PEN</td><td>Potel<br/>al<br/>+A2<br/>ERM<br/>PEN<br/>5<br/>Use<br/>FA2</td><td>D           4.80E+0           0.00E+0           4.80E+0           0.00E+0           4.80E+0           3.06E+1           0.00E+0           3.06E+1           0.00E+0           0.00E</td></tr>
<tr><td>RESU<br/>PERI<br/>PERI<br/>PERI<br/>PERI<br/>PENI<br/>PENI<br/>PENI<br/>SM<br/>RSF<br/>NRSI<br/>FW<br/>Caption<br/><b>RESU</b><br/><b>1 piec</b><br/><b>Indicat</b><br/>HWC<br/>NHW<br/>RWE<br/>CRL<br/>MEF</td><td>JLTS (<br/>er com<br/>tor U<br/>E M<br/>M M<br/>T M<br/>E M<br/>R<br/>E M<br/>R<br/>T M<br/>R<br/>F M<br/>F M<br/>F M<br/>F M<br/>F M<br/>F M<br/>F M<br/>C<br/>F C<br/>F M<br/>C<br/>F C<br/>C<br/>E C-le<br/>tor U<br/>D M<br/>R<br/>T M<br/>R M<br/>R<br/>T M<br/>R<br/>T M<br/>R<br/>T M<br/>R<br/>T M<br/>R<br/>T M<br/>R<br/>T M<br/>R M<br/>R M<br/>R M<br/>R M<br/>M<br/>M<br/>M<br/>M<br/>M<br/>M<br/>M<br/>M<br/>M<br/>M<br/>M</td><td>DF         TH           Init         Init           AJ         Init           Image: AJ         Init           Image: AJ         Init           Image: AJ         Image: AJ           Image: AJ         Image: AJ           Image: AJ         Image: AJ</td><td>A1-A3<br/>2.55E+1<br/>3.89E+0<br/>2.94E+1<br/>1.65E+2<br/>2.27E+0<br/>1.67E+2<br/>2.27E+0<br/>1.67E+2<br/>2.27E+0<br/>1.67E+2<br/>2.27E+0<br/>1.67E+2<br/>3.22E+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</td><td>a); POCF           a); POCF           <t< td=""><td>A4<br/>.00E-3<br/>.00E-40<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0</td><td>Asion pote<br/>= Abiotic of<br/>ORS TO<br/>ORS TO<br/>0 000<br/>0 0000<br/>0 0000<br/>0 0000<br/>0 0000</td><td>antial of idepletion           D DES           5           =+0           =+0           =+0           =+1           =+1           =+1           =+0           =+0           =+1           =+0           =-10           =-10           =-10           =+0           =-10           =+0           =+0           =-10           =+0           =+0           =+0           =+0           =+0           =+0           =+0</td><td>troposphn<br/>n potenti<br/>CRIB<br/>8.00E<br/>0.00E<br/>8.00E<br/>1.86E<br/>0.00E<br/>1.86E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E</td><td>eric ozon<br/>al for foss<br/>E RES<br/>2 0<br/>40 0<br/>2 0<br/>40 0<br/>40 0<br/>40 0<br/>40 0<br/>5 0<br/>40 0<br/>40 0<br/>40</td><td>e photod<br/>iil
resour<br/>OURC<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</td><td>chemical           ces; WD           E USE           1.1           0.0           1.1           0.0           1.1           0.0           1.1           5.6           0.0</td><td>oxidants; ,<br/>P = Water<br/>accor<br/>c2<br/>77E-4<br/>00E+0<br/>07E-4<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00</td><td>ADPE =<br/>(user) o<br/>oding<br/>1.70E<br/>0.00E<br/>1.70E<br/>2.12E<br/>-2.06E<br/>6.40E<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</td><td>Abiotic deprivation deprivatio deprivation deprivation deprivation deprivation deprivation</td><td>depletion<br/>on potentia<br/>15804-<br/>8.27E4<br/>0.00E+0<br/>8.27E-4<br/>6.00E-3<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>1.59E-6<br/>ergy resol<br/>persols; FW =<br/>15804-1<br/>3.20E-2<br/>7.19E-8<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0</td><td>Potel<br/>al<br/>+A2<br/>RRM<br/>PEN<br/>=Uses<br/>Use</td><td>ntial for non-         2: 1 piece         D         4.80E+0         0.00E+0         4.80E+10         -3.06E+1         0.00E+0         -3.06E+1         0.00E+0         0.00E+0         0.00E+0         0.00E+0         0.00E+0         -2.10E-2         = Use of RE = Use of e of non-         s; SM = Use of net fresh         ::         D         -7.37E-7         -3.10E-2         -8.33E-4         0.00E+0         0.00E+0         0.00E+0</td></t<></td></tr> <tr><td>RESU<br/>C-leve<br/>Indicat<br/>PERI<br/>PERI<br/>PENI<br/>PENI<br/>PENI<br/>PENI<br/>SM<br/>RSF<br/>NRSI<br/>FW<br/>Caption<br/>RESU<br/>1 piec<br/>Indicat<br/>HWL<br/>NHW<br/>RWL<br/>CRU<br/>MER</td><td>JLTS (<br/>er com<br/>tor U<br/>E M<br/>M M<br/>T M<br/>E M<br/>R<br/>E M<br/>R<br/>T M<br/>R<br/>F M<br/>F M<br/>F M<br/>F M<br/>F M<br/>F M<br/>F M<br/>C<br/>F C<br/>F M<br/>C<br/>F M<br/>C<br/>F C<br/>F M<br/>C<br/>F C<br/>F M<br/>C<br/>F C<br/>F M<br/>C<br/>F C<br/>F C<br/>F M<br/>C<br/>F C C<br/>F C<br/>F M<br/>C<br/>F C C<br/>F C C<br/>F C C<br/>F C C<br/>F C C<br/>F C C<br/>F C C C<br/>F C C C<br/>F C C C<br/>F C C C C</td><td>DF         TH           Init         Init           AJ         Init           Image: AJ         Init           Image: AJ         Init           Image: AJ         Image: AJ           Image: AJ         Image: AJ           Image: AJ         Image:
AJ</td><td>A1-A3<br/>2.55E+1<br/>3.89E+0<br/>2.94E+1<br/>1.65E+2<br/>2.27E+0<br/>1.67E+2<br/>2.27E+0<br/>1.67E+2<br/>2.27E+0<br/>1.67E+2<br/>2.27E+0<br/>1.67E+2<br/>3.22E+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</td><td>a); POCF           a); POCF           <t< td=""><td>A4<br/>.00E-3<br/>.00E-40<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0</td><td>Asion pote<br/>= Abiotic of<br/>ORS TO<br/>ORS TO<br/>0 000<br/>0 0000<br/>0 0000<br/>0 0000<br/>0 0000<br/>0 0000<br/>0 0000<br/>0 0</td><td>antial of idepletion       DES       5       5       5       5       5       6       1       <t< td=""><td>troposphn<br/>n potenti<br/>CRIB<br/>8.00E<br/>0.00E<br/>8.00E<br/>1.86E<br/>0.00E<br/>1.86E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E</td><td>eric ozon<br/>al for foss<br/>E RES<br/>2 0<br/>40 0<br/>2 0<br/>40 0<br/>40 0<br/>40 0<br/>40 0<br/>5 0<br/>40 0<br/>40 0<br/>5 0<br/>40 0<br/>40</td><td>e photod<br/>ill resour<br/>OURC<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</td><td>Chemical           ces; WD           E USE           1.1           0.0           1.1           0.0           1.1           0.0           1.1           0.0           1.1           5.6           0.0          
0.0</td><td>oxidants; , P = Water           Image: P = Water           Imag</td><td>ADPE =<br/>(user) o<br/>oding<br/>1.70E<br/>0.00E<br/>1.70E<br/>2.12E<br/>-2.06E<br/>6.40E<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</td><td>Abiotic deprivation deprivatio deprivation deprivation deprivation deprivation deprivatio</td><td>depletion<br/>on potentia<br/>15804-<br/>15804-<br/>8.27E4<br/>0.00E+0<br/>8.27E-4<br/>6.00E-3<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>1.59E-6<br/>ergy resol<br/>92ENRM =<br/>15804-1<br/>3.20E-2<br/>7.19E-8<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0</td><td>RM<br/>POEN<br/>RM<br/>PEN<br/>= Use<br/>PA2</td><td>ntial for non-         2: 1 piece         D         4.80E+0         0.00E+0         4.80E+1         0.00E+0         3.06E+1         0.00E+0         3.06E+1         0.00E+0         3.06E+1         0.00E+0         -3.06E+1         0.00E+0         -2.10E+2         = Use of<br/>RE = Use of<br/>e of non-         s; SM = Use<br/>of net fresh         -7.37E-7         -3.10E-2         -8.33E-4         0.00E+0         0.00E+0         0.00E+0</td></t<></td></t<></td></tr> | B6<br>8.00E<br>0.00E<br>8.00E<br>1.86E<br>0.00E<br>1.86E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E  | eric ozon<br>al for foss<br>E RES<br>2 0<br>40 0<br>2 0<br>40 0<br>40 0<br>40 0<br>40 0<br>40 0<br>4  | e photod<br>ill resour<br>OURC<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E |
chemical<br>ces; WD<br>E USE<br>1.1.<br>0.0.<br>1.1.<br>5.6<br>0.0.<br>0.0.<br>0.0.<br>0.0.<br>0.0.<br>0.0.<br>0.0.  | oxidants; ,<br>P = Water<br>accor<br>c2<br>77E-4<br>00E+0<br>07E-4<br>00E+0<br>00E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10 | ADPE =<br>(user) o<br>oding<br>1.70E<br>0.00E<br>1.70E<br>2.12E<br>-2.06E<br>6.40E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E   | Abiotic deprivation deprivatio deprivation deprivation deprivation deprivation deprivation | depletion<br>potentia<br>15804-<br>8.27E4<br>0.00E+0<br>8.27E4<br>6.00E-3<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>1.59E-6<br>erials; PE<br>sources; P<br>PENRM =<br>PENRM =   
   | Potel<br>al<br>+A2                                     | D           4.80E+0           0.00E+0           4.80E+10           3.06E+11           0.00E+0           -3.06E+11           0.00E+0           -3.06E+12           0.00E+01           -3.06E+12           0.00E+01           -3.06E+12           0.00E+01           -3.06E+12           0.00E+02           -2.10E-22           = Use of           RE = Use of  | RESU<br>c-leve<br>Indicat<br>PERI<br>PERI<br>PENR<br>PENR<br>PENR<br>SM<br>RSF<br>NRSS<br>FW<br>Captiol | JLTS (<br>er com<br>tor U<br>E M<br>M M<br>RE M<br>RE M<br>R<br>R<br>T M<br>R<br>F M<br>F M<br>F M<br>F M<br>F M<br>F M<br>F M<br>G renew<br>of sec | DF TH<br>pact<br>nit<br>AJ<br>AJ<br>AJ<br>AJ<br>AJ<br>AJ<br>AJ<br>AJ<br>AJ<br>AJ<br>AJ<br>AJ<br>CRE = 0<br>vable pr<br>vable pr<br>vable pr<br>vable pr<br>vable pr<br>condary | A1-A3<br>2.55E+1<br>3.89E+0<br>2.94E+1<br>1.65E+2<br>2.27E+0<br>1.67E+2<br>3.22E-1<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>1.07E+2<br>3.22E-1<br>1.05E+2<br>3.22E-1<br>1.05E+2<br>3.22E-1<br>1.05E+2<br>3.22E-1<br>1.05E+2<br>3.22E-1<br>1.05E+2<br>3.22E-1<br>1.05E+2<br>3.22E-1<br>1.05E+2<br>3.22E-1<br>1.05E+2<br>3.22E-1<br>1.05E+2<br>3.22E-1<br>1.05E+2<br>3.22E-1<br>1.05E+2<br>3.22E-1<br>1.05E+2<br>3.22E-1<br>1.05E+2<br>3.22E-1<br>1.05E+2<br>3.22E-1<br>1.05E+2<br>3.22E-1<br>1.05E+2<br>3.22E-1<br>1.05E+2<br>3.22E-1<br>1.05E+2<br>3.22E-1<br>1.05E+2<br>3.22E-1<br>1.05E+2<br>3.22E-1<br>1.05E+2<br>3.22E-1<br>1.05E+2<br>3.22E-1<br>1.05E+2<br>3.22E-1<br>1.05E+2<br>3.22E-1<br>1.05E+2<br>3.22E-1<br>1.05E+2<br>3.22E-1<br>1.05E+2<br>3.22E-1<br>1.05E+2<br>3.22E-1<br>1.05E+2<br>3.22E-1<br>1.05E+2<br>3.22E-1<br>1.05E+2<br>3.22E-1<br>1.05E+2<br>3.22E-1<br>1.05E+2<br>3.22E-1<br>1.05E+2<br>3.22E-1<br>1.05E+2<br>3.22E-1<br>1.05E+2<br>3.22E-1<br>1.05E+2<br>3.22E-1<br>1.05E+2<br>3.22E-1<br>1.05E+2<br>3.22E-1<br>1.05E+2<br>3.22E-1<br>1.05E+2<br>3.22E+1<br>3.00E+0<br>1.05E+0<br>1.05E+2<br>3.22E+1<br>1.05E+2<br>3.22E+1<br>3.00E+0<br>1.05E+2<br>3.22E+1<br>3.00E+0<br>1.05E+2<br>3.22E+1<br>3.00E+0<br>1.05E+2<br>3.25E+1<br>1.05E+2<br>3.25E+1<br>1.05E+2<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E | POCF<br>Sources     - 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resour<br>OURC<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 | Lennical<br>Less; WD<br>LEUSE<br>L.C.<br>L.C.<br>L.C.<br>L.C.<br>L.C.<br>L.C.<br>L.C.<br>L.C | oxidants; , p           P = Water           E accor           C2           77E-4           30E-2           90E+0           30E-2           90E+0           90E+0 | ADPE =<br>(user) o<br>oding<br>1.70E<br>0.00E<br>1.70E<br>2.12E<br>-2.06E<br>6.40E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>3.38E<br>sed as r<br>mary er<br>raw ma<br>ble prim<br>e secon | Abiotic deprivation deprivatio deprivation deprivation deprivation deprivation deprivation | depletion<br>potentia<br>15804-<br>8.27E-4<br>6.00E-3<br>0.00E+0<br>6.00E-3<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>1.59E-6<br>erials; PE<br>sources; f<br>PENRM =<br>rogy resources; f<br>PENRM = | Poter<br>al<br>+A2<br> | D           4.80E+0           0.00E+0           4.80E+0           0.00E+0           3.06E+1           0.00E+0           3.06E+1           0.00E+0           0.00E | RESU<br>c-leve<br>Indicat<br>PERI<br>PERI<br>PENR<br>PENR<br>PENR<br>SM<br>RSF<br>NRSS<br>FW<br>Captiol | JLTS (<br>er com<br>tor U<br>E M<br>M M<br>RT M<br>E M<br>RT M<br>F M<br>F M<br>F M<br>F M<br>renew<br>n n<br>renev<br>of sec | DF TH<br>pact<br>nit<br>AJ<br>AJ<br>AJ<br>AJ<br>AJ<br>AJ<br>AJ<br>AJ<br>AJ<br>AJ<br>AJ<br>AJ<br>CRE = 0<br>vable pr<br>vable pr<br>vable pr<br>vable pr<br>vable pr<br>condary | A1-A3<br>2.55E+1<br>3.89E+0<br>2.94E+1<br>1.65E+2<br>2.27E+0<br>1.67E+2<br>3.22E-1<br>0.00E+0<br>8.14E-2<br>Use of reimary en<br>wable pririmary en<br>wable pririmary en<br>wable pririmary en<br>wable pririmary en | POCF<br>Sources     - IND<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<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<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<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<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<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<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<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<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<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<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<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<br>A<br>A<br>A<br>A<br>A<br>A<br>A<br>A<br>A<br>A<br>A | A4<br> | Ation pote<br>= Abiotic or<br>ORS TO<br> | antial of idepletion       D DES       5       5+0       E+0       E+0       E+1       E+1       E+1       E+0       E+1       E+0       E+1       E+0       E-3       excludiin       aw mate       on-reneraw mate       e secon       ORIE | B6<br>8.00E<br>8.00E<br>8.00E<br>1.86E<br>0.00E<br>1.86E<br>0.00E<br>1.86E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E | eric ozon<br>al for foss<br>E RES<br>2 0<br>40 0<br>40 0<br>40 0<br>40 0<br>40 0<br>40 0<br>40 0 | e photod<br>il resour<br>OURC<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 | chemical<br>ces; WD<br>E USE<br>1.1.<br>5.6<br>0.0<br>5.6<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 | oxidants; , p           P = Water           E accor           C2           77E-4           30E-2           90E+0           30E-2           90E+0           90E+0 | ADPE =<br>(user) o<br>oding<br>1.70E<br>0.00E<br>1.70E<br>2.12E<br>-2.06E<br>6.40E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>3.38E<br>sed as r<br>mary er<br>raw ma<br>ble prim<br>e secon | Abiotic deprivation<br>deprivation<br>to EN | depletion<br>potentia<br>15804-<br>8.27E-4<br>6.00E-3<br>0.00E+0<br>6.00E-3<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>1.59E-6<br>erials; PE<br>sources; f<br>PENRM =<br>rogy resources; f<br>PENRM = | Poter<br>al<br>+A2<br> | D           4.80E+0           0.00E+0           4.80E+0           0.00E+0           3.06E+1           0.00E+0           3.06E+1           0.00E+0           0.00E | RESU<br>PERI<br>PERI<br>PERI<br>PERI<br>PENI<br>PENI<br>SM<br>RSF<br>NRSI<br>FW<br>Caption | JLTS (<br>er com<br>tor U<br>E M<br>M M<br>T M<br>E M<br>R<br>E M<br>R<br>T M<br>T<br>M<br>M<br>R<br>T M<br>R<br>T M<br>R M<br>M<br>R M<br>M<br>M<br>M<br>M<br>M<br>M<br>M<br>M<br>M<br>M<br>M<br>M<br>M<br>M | DF         TH           Init         Init           AJ         Init           Image: All properties of the second arrow of the secon |
A1-A3<br>A1-A3<br>2.55E+1<br>3.89E+0<br>2.94E+1<br>1.65E+2<br>2.27E+0<br>1.67E+2<br>3.29ZE+1<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>1.67E+2<br>3.29ZE-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 | al; POCF           esources           - IND           al           al           al           al           al; POCF           al; PocF | A4<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+3<br>100E+3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>10 | Attorn pote<br>= Abiotic of<br>ORS TO<br>ORS TO<br>-3.890<br>-3.890<br>-3.890<br>-3.890<br>-2.15<br>1.511<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>CATEG<br>Attorney<br>CATEG | antial of idepletion       D DES       5       ±+0       ±+0       ±+1       ±+1       ±+1       ±+0       ±+0       ±+0       ±+0       ±+0       ±+0       ±+0       ±+0       ±+0       ±+0       ±+0       ±+0       ±+0       ±+0       ±+0       ±+0       ±+0       ±+0       ±+0       ±-1       aw mate       on-renerative       concile       ORIE       5       ±-10 | B6<br>8.00E<br>8.00E<br>8.00E<br>8.00E<br>8.00E<br>1.86E<br>0.00E<br>1.86E<br>0.00E<br>1.86E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.0 | eric ozon<br>al for foss<br>E RES<br>2 0<br>4<br>-2 0<br>-2 0<br>-2 0<br>-0<br>-2 0<br>-0<br>-1 0<br>-0<br>-0<br>-1 0<br>-0<br>-0<br>-1 0<br>-0<br>-0<br>-0<br>-0<br>-0<br>-0<br>-0<br>-0<br>-0<br>-0<br>-0<br>-0<br>-0 | e photod<br>iil resour<br>OURC<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>F = Use<br>r<br>PUT F<br>C1<br>0.00E+0 | chemical<br>ces; WD<br>E USE<br>1.1.<br>0.0.<br>0.0.<br>1.1.<br>5.6<br>0.0.<br>0.0.<br>0.0.<br>0.0.<br>0.0.<br>0.0.<br>0.0. | oxidants; , P = Water           = Water           = accor           C2           (C2           (OE+0)           (OE+0) <t< td=""><td>ADPE =<br/>(user) o<br/>rding<br/>1.70E<br/>0.00E<br/>1.70E<br/>2.12E<br/>-2.06E<br/>6.40E<br/>0.00E<br/>0.00E<br/>3.38E<br/>sed as r<br/>mary er<br/>raw ma<br/>ble prim<br/>e secon<br/>ding 1<br/>c3<br/>2.44E</td><td>Abiotic deprivation<br/>deprivation<br/>to EN<br/></td><td>depletion           on potentia           15804-           6.00E-3           0.00E+0           8.27E-4           0.00E+0           6.00E-3           0.00E+0          
1.59E-6           erials; PE           PSNRM =           15804-1           0.63E-11</td><td>Potel<br/>al<br/>+A2<br/></td><td>ntial for non-         2: 1 piece         D         4.80E+0         0.00E+0         4.80E+0         -3.06E+1         0.00E+0         -3.06E+1         0.00E+0         -3.06E+1         0.00E+0         -2.10E-2         = Use of         e of non-         s; SM = Use of         e of net fresh</td></t<> | ADPE =<br>(user) o<br>rding<br>1.70E<br>0.00E<br>1.70E<br>2.12E<br>-2.06E<br>6.40E<br>0.00E<br>0.00E<br>3.38E<br>sed as r<br>mary er<br>raw ma<br>ble prim<br>e secon<br>ding 1<br>c3<br>2.44E | Abiotic deprivation<br>deprivation<br>to EN<br> | depletion           on potentia           15804-           6.00E-3           0.00E+0           8.27E-4           0.00E+0           6.00E-3           0.00E+0           1.59E-6           erials; PE           PSNRM =           15804-1           0.63E-11 | Potel<br>al<br>+A2<br> | ntial for non-         2: 1 piece         D         4.80E+0         0.00E+0         4.80E+0         -3.06E+1         0.00E+0         -3.06E+1         0.00E+0         -3.06E+1         0.00E+0         -2.10E-2         = Use of         e of non-         s; SM = Use of         e of net fresh | RESU<br>PERI<br>PERI<br>PERI<br>PENR<br>PENR<br>PENR<br>SM<br>RSF<br>NRSI<br>FW<br>Caption<br>1 piec<br>Indicat | JLTS (<br>er com<br>tor U<br>E M<br>M M<br>T M<br>E M<br>RT M<br>RT M<br>RT M<br>F M<br>F M<br>F M<br>renew<br>of sec<br>JLTS (<br>ce c-le<br>tor U | DF         TH           Init         A.J           A.J         A.J           M.J         Constant of the second sec | A1-A3<br>2.55E+1<br>3.89E+0<br>2.94E+1<br>1.65E+2<br>2.27E+0<br>1.67E+2<br>3.22E+1<br>0.00E+0<br>0.00E+0<br>8.14E-2<br>Use of renimary en<br>wable pri<br>rimary en<br>wable pri<br>rimary en<br>wable pri<br>rimary en<br>A1-A3<br>3.39E-6<br>3.18E-1 | a); POCF           ssources           - IND           a           8           0           8           0           8           0           1 | A4<br>.00E-3<br>.00E-3<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.0 | Asian pote<br>= Abiotic of<br>ORS TO<br>ORS TO<br>0 000<br>0 0000<br>0 0000<br>0 0000<br>0 0000<br>0 0000<br>0 0000<br>0 0 | antial of idepletion       D DES       5       5       5       5       5       5       5       5       5       5       5       6       6       7       7       6       7       7       7       6       6       7       7       7       6       6       7       7       7       6       6       7 | troposphn<br>n potenti<br>CRIB<br>860<br>8.00E<br>0.00E<br>1.86E<br>0.00E<br>1.86E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0 | eric ozon<br>al for foss<br>E RES<br>2 (<br>+0 (<br>-2 (<br>+0 (<br>-2 (<br>-1 (<br>-2 (<br>-2 (<br>-1 (<br>-2 (<br>-1 (<br>-2 (<br>-2 (<br>-1 (<br>-2 (<br>-2 (<br>-1 (<br>-2 (<br>-2 (<br>-2 (<br>-2 (<br>-2 (<br>-2 (<br>-2 (<br>-2 | e photod<br>il resour<br>OURC<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>PUT
F<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+ | chemical           ces; WD           E USE           1.1           0.0           1.1           0.0           1.1           0.0           1.1           0.0           1.1           5.6           0.0 | oxidants; ,<br>P = Water<br>accor<br>c2<br>77E-4<br>00E+0<br>07E-4<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00 | ADPE =<br>(user) o<br>oding<br>1.70E<br>0.00E<br>1.70E<br>2.12E<br>-2.06E<br>6.40E<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<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0 | Abiotic deprivation deprivatio deprivation deprivation deprivation deprivation deprivation | depletion<br>on potentia<br>15804-<br>8.27E4<br>0.00E+0<br>8.27E4<br>6.00E-3<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>1.59E-6<br>erials; PE<br>Sources; F<br>PENRM =<br>15804-1<br>15804-1<br>3.20E-2 | Potel<br>al<br>+A2<br> | ntial for non-         2: 1 piece         D         4.80E+0         0.00E+0         4.80E+10         -3.06E+1         0.00E+0         -3.06E+1         0.00E+0         0.00E+0         0.00E+0         0.00E+0         0.00E+0         -2.10E-2         = Use of RE = Use of RE = Use of net fresh of net fresh of net fresh         ::         D         -7.37E-7         -3.10E-2 | RESU<br>PERI<br>PERI<br>PERI<br>PENI<br>PENI<br>PENI<br>PENI<br>PENI<br>PENI<br>RSI<br>FW<br>Caption<br>RSI<br>FW | JLTS (<br>er com<br>tor U<br>E M<br>M M<br>T M<br>RE M<br>R<br>R<br>T M<br>R<br>R<br>R<br>T M<br>R<br>R<br>R<br>T M<br>R<br>R<br>R<br>T M<br>R<br>R<br>R<br>T M<br>R<br>R<br>R<br>R<br>T M<br>R<br>R<br>R<br>T M<br>R<br>R<br>R<br>T M<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<br>R<br>R<br>R | DF TH<br>pact<br>nit<br>AJ<br>AJ<br>AJ<br>AJ<br>AJ<br>AJ<br>AJ<br>AJ<br>AJ<br>CRE = C<br>vable
pr<br>on-renevable pr<br>condary<br>DF TH<br>vable pr<br>condary<br>DF TH<br>vable and | A1-A3<br>2.55E+1<br>3.89E+0<br>2.94E+1<br>1.65E+2<br>2.27E+0<br>1.67E+2<br>3.22E+1<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>1.67E+2<br>3.22E-1<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>8.14E-2<br>Jse of reprint of the print<br>rimary en wable print<br>rimary en wable print<br>rimary en wable print<br>rimary en and the print<br>rima | a); POCF           ssources           - IND           8           00           8           00           2           00 | P = Form<br>; ADPF<br>; ADPF<br>ICAT<br>A4<br>.00E-3<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.0 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| antial of idepletion           DES           5           ±+0           ±+0           ±+0           ±+1           ±+1           ±+0           ±+0           ±+0           ±+0           ±+0           ±+0           ±+0           ±-1 | troposphn<br>n
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| eric ozon<br>al for foss<br>E RES<br>2 (1<br>+0 (1<br>-2 (1<br>+0 (1<br>+0 (1<br>+0 (1<br>+0 (1<br>+0 (1<br>+0 (1))))<br>+0 (1<br>+0 (1))<br>+0 (1<br>+0 (1))<br>+0 (1))<br>+0 (1)<br>+0 (1))<br>+0 (1) | e photod<br>il resour<br>OURC<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>Total use<br>r<br>PUT F<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 | Image: state | oxidants; ,<br>P = Water<br>accor<br>c2<br>77E-4<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10 | ADPE =<br>(user)
o<br>oding<br>1.70E<br>0.00E<br>1.70E<br>2.12E<br>-2.06E<br>6.40E<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 | Abiotic deprivation deprivatio deprivation deprivation deprivation deprivation deprivation | depletion<br>on potentia<br>15804-<br>8.27E-4<br>0.00E+0<br>8.27E-4<br>6.00E-3<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>1.59E-6<br>erials; PE<br>sources; F<br>PENRM =<br>PENRM =<br>PEN | Potel<br>al<br>+A2<br>ERM<br>PEN<br>= Use<br>Use | D           4.80E+0           0.00E+0           4.80E+0           0.00E+0           4.80E+0           3.06E+1           0.00E+0           3.06E+1           0.00E+0           0.00E | RESU<br>PERI<br>PERI<br>PERI<br>PERI<br>PENI<br>PENI<br>PENI<br>PENI<br>SM<br>RSF<br>NRSS<br>FW<br>Caption<br><b>RESU</b><br><b>1 pico</b><br><b>Indicat</b><br>HWE<br>NHW<br>RWE<br>CRU | JLTS (<br>er com<br>tor U<br>E M<br>M M<br>RE M<br>RE M<br>R<br>R<br>F M<br>F M<br>F M<br>F M<br>F M<br>F<br>renew<br>n n<br>renew<br>of sec<br>JLTS (<br>Cc c-le<br>tor U<br>D M<br>J M | DF         TH           pact         nit           AJ         AJ           M®         AJ           M®         AJ           Marce Internet         AJ           Ver C         C           nit         Imit           Imit         Imit           Imit         Imit           Imit         Imit | A1-A3<br>2.55E+1<br>3.89E+0<br>2.94E+1<br>1.65E+2<br>2.27E+0<br>1.67E+2<br>3.22E-1<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>1.67E+2<br>3.22E-1<br>0.00E+0<br>0.00E+0<br>3.24E+1<br>1.65E+2<br>3.22E-1<br>1.65E+2<br>3.22E-1<br>1.65E+2<br>3.22E-1<br>1.65E+2<br>3.22E-1<br>1.65E+2<br>3.22E-1<br>1.65E+2<br>3.22E-1<br>1.65E+2<br>3.22E-1<br>1.65E+2<br>3.22E-1<br>1.65E+2<br>3.22E-1<br>1.65E+2<br>3.22E-1<br>1.65E+2<br>3.22E-1<br>1.65E+2<br>3.22E-1<br>1.65E+2<br>3.22E-1<br>1.65E+2<br>3.22E-1<br>1.65E+2<br>3.22E-1<br>1.65E+2<br>3.22E-1<br>1.65E+2<br>3.22E-1<br>1.65E+2<br>3.22E-1<br>1.65E+2<br>3.22E-1<br>1.65E+2<br>3.22E-1<br>3.22E-1<br>3.22E-1<br>3.22E-1<br>3.22E-1<br>3.22E-1<br>3.22E-1<br>3.22E-1<br>3.22E-1<br>3.22E-1<br>3.22E-1<br>3.22E-1<br>3.22E-1<br>3.22E-1<br>3.22E-1<br>3.22E-1<br>3.22E-1<br>3.22E-1<br>3.22E-1<br>3.22E-1<br>3.22E-1<br>3.22E-1<br>3.22E-1<br>3.22E-1<br>3.22E-1<br>3.22E-1<br>3.22E-1<br>3.22E-1<br>3.22E-1<br>3.22E-1<br>3.22E-1<br>3.22E-1<br>3.22E-1<br>3.22E-1<br>3.22E-1<br>3.22E-1<br>3.22E-1<br>3.22E-1<br>3.39E-6<br>3.39E-6<br>3.56E-3<br>0.00E+0<br>4.66E-3<br>0.00E+0<br>4.66E-3<br>0.00E+0<br>4.66E-3<br>0.00E+0<br>4.66E-3<br>0.00E+0<br>4.66E-3<br>0.00E+0<br>4.66E-3<br>0.00E+0<br>4.66E-3<br>0.00E+0<br>4.66E-3<br>0.00E+0<br>4.66E-3<br>0.00E+0<br>4.66E-3<br>0.00E+0<br>4.66E-3<br>0.00E+0<br>4.66E-3<br>0.00E+0<br>4.66E-3<br>0.00E+0<br>4.66E-3<br>0.00E+0<br>4.66E-3<br>0.00E+0<br>4.66E-3<br>0.00E+0<br>4.66E-3<br>0.00E+0<br>4.66E-3<br>0.00E+0<br>4.66E-3<br>0.00E+0<br>4.66E-3<br>0.00E+0<br>4.66E-3<br>0.00E+0<br>4.66E-3<br>0.00E+0<br>4.66E-3<br>0.00E+0<br>4.66E-3<br>0.00E+0<br>4.66E-3<br>0.00E+0<br>4.66E-3<br>0.00E+0<br>4.66E-3<br>0.00E+0<br>4.66E-3<br>0.00E+0<br>4.66E-3<br>0.00E+0<br>4.66E-3<br>0.00E+0<br>4.66E-3<br>0.00E+0<br>4.66E-3<br>0.00E+0<br>4.66E-3<br>0.00E+0<br>4.66E-3<br>0.00E+0<br>4.66E-3<br>0.00E+0<br>4.66E-3<br>0.00E+0<br>4.66E-3<br>0.00E+0<br>4.66E-3<br>0.00E+0<br>4.66E-3<br>0.00E+0<br>4.66E-3<br>0.00E+0<br>4.66E-3<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E | a); POCF           sources           - IND           8           00           88           22           00           22           00           00           01           1           newable           ergy resemary erergy resemary erergy resemary erergy reserver           and the second of | P = Form<br>; ADPF<br>iCAT<br>iCAT<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 | Attion pote<br>= Abiotic o<br>ORS TO<br>ORS TO<br>0 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 | antial of idepletion           DES           5           5           5           5           5           5           5           5           5           5           5           5           5           5           6           10           5           6           10           5           5           5           5           5           5           5           5           5           5           5           5           5           5           6           5 | troposphn<br>potenti<br>CRIB<br>86<br>8.00E<br>0.00E<br>8.00E<br>1.86E<br>0.00E<br>1.86E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E | eric ozon<br>al for foss<br>E RES<br>2 0<br>40 0<br>40 0<br>40 0<br>40 0<br>40 0<br>40 0<br>40 0 | e photod<br>il
resour<br>OURC<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 | chemical           ces; WD           E USE           1.1           0.0           1.1           0.0           1.1           5.6           0.0 | oxidants; , P = Water           E accor           C2           77E-4           30E-2           90E+0           30E-2           90E+0           30E-2           90E+0           90E+0 | ADPE =<br>(user) o<br>oding<br>1.70E<br>0.00E<br>1.70E<br>2.12E<br>-2.06E<br>6.40E<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 | Abiotic deprivation deprivation deprivation deprivation to EN an | depletion<br>on potentia<br>15804-<br>8.27E-4<br>0.00E+00<br>8.27E-4<br>6.00E-3<br>0.00E+00<br>0.00E+00<br>0.00E+00<br>0.00E+00<br>0.00E+00<br>0.00E+00<br>0.00E+00<br>0.00E+00<br>0.00E+00<br>1.59E-6<br>erials; PE<br>sources; f<br>PENRM =<br>regy resources; f<br>PLN = regy re | Potel<br>al<br>+A2<br>ERM<br>PEN<br>= Use<br>Use | ntial for non-         2: 1 piece         D         -4.80E+0         0.00E+0         4.80E+0         -3.06E+1         0.00E+0         -3.06E+1         0.00E+0         0.00E+0         0.00E+0         0.00E+0         0.00E+0         0.00E+0         0.00E+0         0.00E+0         -2.10E-2         = Use of RE = Use of e of non-s; SM = Use of of net fresh of net fresh         cof net fresh         -7.37E-7         -3.10E-2         -8.33E-4         0.00E+0 | RESU<br>PERI<br>PERI<br>PERI<br>PENI<br>PENI<br>PENI<br>PENI<br>PENI<br>PENI<br>RSI<br>FW<br>Caption<br>RSI<br>FW | JLTS (<br>er com<br>tor U<br>E M<br>M M<br>R<br>E M<br>R<br>R<br>F M<br>F M<br>F M<br>F M<br>F M<br>F<br>renew<br>of sec<br>ULTS (<br>Ce c-le<br>tor U<br>D M<br>R<br>T M<br>R<br>F M<br>R | DF TH<br>pact<br>nit<br>AJ<br>AJ<br>AJ<br>AJ<br>AJ<br>AJ<br>AJ<br>AJ<br>AJ<br>CRE = C<br>vable pr<br>on-renevable pr<br>condary<br>DF TH<br>vable pr<br>condary<br>DF TH<br>vable and | A1-A3<br>2.55E+1<br>3.89E+0<br>2.94E+1<br>1.65E+2<br>2.27E+0<br>1.67E+2<br>3.22E+1<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>1.67E+2<br>3.22E-1<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>8.14E-2<br>Jse of reprint of the print<br>rimary en wable print<br>rimary en wable print<br>rimary en wable print<br>rimary en and the print<br>rima | a); POCF           esources           - IND           8           00           8           00           8           00           1           newable           ergy res           mary er           ergy res           mary er           ergy res           another           another | P = Form<br>; ADPF<br>; ADPF<br>ICAT<br>A4<br>.00E-3<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.0 | Asian pote<br>= Abiotic of<br>ORS TO<br>ORS TO<br>0
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| antial of idepletion           D DES           5           =+0           =+0           =+1           =+1           =+1           =+0           =+0           =+0           =+0           =+0           =+0           =+0           =-10           =-10           =-10           =-10           =-10           =-10           =-10           =-10           =-10           =-10           =+0 | troposphn<br>n potenti<br>CRIB<br>8.00E<br>0.00E<br>1.86E<br>0.00E<br>1.86E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E | eric ozon<br>al for foss<br>E RES<br>2 0<br>40 0<br>40 0<br>40 0<br>40 0<br>40 0<br>40 0<br>40 0 | e photod<br>il resour<br>OURC<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>Total use<br>r<br>PUT F<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 | chemical           ces; WD           E USE           1.1           0.0           1.1           5.6           0.0           5.6           0.0           0.0           5.6           0.0           0.0           0.0           0.0           0.0           0.0           0.0           0.0           0.0           0.0           0.0           0.0           0.0           0.0           1.1.1           5.4           5.4           5.4           6.0           0.0           0.0 | oxidants; ,<br>P =
Water<br>accor<br>c2<br>77E-4<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10 | ADPE =<br>(user) o<br>oding<br>1.70E<br>0.00E<br>1.70E<br>2.12E<br>-2.06E<br>6.40E<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<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0 | Abiotic deprivation deprivation deprivation deprivation to EN an | depletion<br>on potentia<br>15804-<br>8.27E-4<br>0.00E+0<br>8.27E-4<br>6.00E-3<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>1.59E-6<br>erials; PE<br>sources; F<br>PENRM =<br>PENRM =<br>PEN | Potel<br>al<br>+A2<br>ERM<br>PEN<br>5<br>Use<br>FA2 | D           4.80E+0           0.00E+0           4.80E+0           0.00E+0           4.80E+0           3.06E+1           0.00E+0           3.06E+1           0.00E+0           0.00E | RESU<br>PERI<br>PERI<br>PERI<br>PERI<br>PENI<br>PENI<br>PENI<br>SM<br>RSF<br>NRSI<br>FW<br>Caption<br><b>RESU</b><br><b>1 piec</b><br><b>Indicat</b><br>HWC<br>NHW<br>RWE<br>CRL<br>MEF | JLTS (<br>er com<br>tor U<br>E M<br>M M<br>T M<br>E M<br>R<br>E M<br>R<br>T M<br>R<br>F M<br>F M<br>F M<br>F M<br>F M<br>F M<br>F M<br>C<br>F C<br>F M<br>C<br>F C<br>C<br>E C-le<br>tor U<br>D M<br>R<br>T M<br>R M<br>R<br>T M<br>R<br>T M<br>R<br>T M<br>R<br>T M<br>R<br>T M<br>R<br>T M<br>R M<br>R M<br>R M<br>R M<br>M<br>M<br>M<br>M<br>M<br>M<br>M<br>M<br>M<br>M<br>M | DF         TH           Init         Init           AJ         Init           Image: AJ         Init           Image: AJ         Init           Image: AJ         Image: AJ           Image: AJ         Image: AJ           Image: AJ         Image: AJ | A1-A3<br>2.55E+1<br>3.89E+0<br>2.94E+1<br>1.65E+2<br>2.27E+0<br>1.67E+2<br>2.27E+0<br>1.67E+2<br>2.27E+0<br>1.67E+2<br>2.27E+0<br>1.67E+2<br>3.22E+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 | a); POCF           a); POCF <t<
td=""><td>A4<br/>.00E-3<br/>.00E-40<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0</td><td>Asion pote<br/>= Abiotic of<br/>ORS TO<br/>ORS TO<br/>0 000<br/>0 0000<br/>0 0000<br/>0 0000<br/>0 0000</td><td>antial of idepletion           D DES           5           =+0           =+0           =+0           =+1           =+1           =+1           =+0           =+0           =+1           =+0           =-10           =-10           =-10           =+0           =-10           =+0           =+0           =-10           =+0           =+0           =+0           =+0           =+0           =+0           =+0</td><td>troposphn<br/>n potenti<br/>CRIB<br/>8.00E<br/>0.00E<br/>8.00E<br/>1.86E<br/>0.00E<br/>1.86E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E</td><td>eric ozon<br/>al for foss<br/>E RES<br/>2 0<br/>40 0<br/>2 0<br/>40 0<br/>40 0<br/>40 0<br/>40 0<br/>5 0<br/>40 0<br/>40 0<br/>40</td><td>e photod<br/>iil resour<br/>OURC<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</td><td>chemical           ces; WD           E USE           1.1           0.0           1.1           0.0           1.1           0.0           1.1           5.6           0.0</td><td>oxidants; ,<br/>P = Water<br/>accor<br/>c2<br/>77E-4<br/>00E+0<br/>07E-4<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00</td><td>ADPE =<br/>(user)
o<br/>oding<br/>1.70E<br/>0.00E<br/>1.70E<br/>2.12E<br/>-2.06E<br/>6.40E<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</td><td>Abiotic deprivation deprivatio deprivation deprivation deprivation deprivation deprivation</td><td>depletion<br/>on potentia<br/>15804-<br/>8.27E4<br/>0.00E+0<br/>8.27E-4<br/>6.00E-3<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>1.59E-6<br/>ergy resol<br/>persols; FW =<br/>15804-1<br/>3.20E-2<br/>7.19E-8<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0</td><td>Potel<br/>al<br/>+A2<br/>RRM<br/>PEN<br/>=Uses<br/>Use</td><td>ntial for non-         2: 1 piece         D         4.80E+0         0.00E+0         4.80E+10         -3.06E+1         0.00E+0         -3.06E+1         0.00E+0         0.00E+0         0.00E+0         0.00E+0         0.00E+0         -2.10E-2         = Use of RE = Use of e of non-         s; SM = Use of net fresh         ::         D         -7.37E-7         -3.10E-2         -8.33E-4         0.00E+0         0.00E+0         0.00E+0</td></t<> | A4<br>.00E-3<br>.00E-40<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0 | Asion pote<br>= Abiotic of<br>ORS TO<br>ORS TO<br>0 000<br>0 0000<br>0 0000<br>0 0000<br>0 0000 | antial of idepletion           D DES           5           =+0           =+0           =+0           =+1           =+1           =+1           =+0           =+0           =+1           =+0           =-10           =-10           =-10           =+0           =-10           =+0           =+0           =-10           =+0           =+0           =+0           =+0           =+0           =+0           =+0 | troposphn<br>n potenti<br>CRIB<br>8.00E<br>0.00E<br>8.00E<br>1.86E<br>0.00E<br>1.86E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E | eric ozon<br>al for foss<br>E RES<br>2 0<br>40 0<br>2 0<br>40 0<br>40 0<br>40 0<br>40 0<br>5 0<br>40 0<br>40 0<br>40 | e photod<br>iil resour<br>OURC<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 | chemical           ces; WD           E USE           1.1           0.0           1.1           0.0           1.1           0.0           1.1           5.6           0.0 | oxidants; ,<br>P =
Water<br>accor<br>c2<br>77E-4<br>00E+0<br>07E-4<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00 | ADPE =<br>(user) o<br>oding<br>1.70E<br>0.00E<br>1.70E<br>2.12E<br>-2.06E<br>6.40E<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 | Abiotic deprivation deprivatio deprivation deprivation deprivation deprivation deprivation | depletion<br>on potentia<br>15804-<br>8.27E4<br>0.00E+0<br>8.27E-4<br>6.00E-3<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>1.59E-6<br>ergy resol<br>persols; FW =<br>15804-1<br>3.20E-2<br>7.19E-8<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0 | Potel<br>al<br>+A2<br>RRM<br>PEN<br>=Uses<br>Use | ntial for non-         2: 1 piece         D         4.80E+0         0.00E+0         4.80E+10         -3.06E+1         0.00E+0         -3.06E+1         0.00E+0         0.00E+0         0.00E+0         0.00E+0         0.00E+0         -2.10E-2         = Use of RE = Use of e of non-         s; SM = Use of net fresh         ::         D         -7.37E-7         -3.10E-2         -8.33E-4         0.00E+0         0.00E+0         0.00E+0 | RESU<br>C-leve<br>Indicat<br>PERI<br>PERI<br>PENI<br>PENI<br>PENI<br>PENI<br>SM<br>RSF<br>NRSI<br>FW<br>Caption<br>RESU<br>1 piec<br>Indicat<br>HWL<br>NHW<br>RWL<br>CRU<br>MER | JLTS (<br>er com<br>tor U<br>E M<br>M M<br>T M<br>E M<br>R<br>E M<br>R<br>T M<br>R<br>F M<br>F M<br>F M<br>F M<br>F M<br>F M<br>F M<br>C<br>F C<br>F M<br>C<br>F M<br>C<br>F C<br>F M<br>C<br>F C<br>F M<br>C<br>F C<br>F M<br>C<br>F C<br>F C<br>F M<br>C<br>F C C<br>F C<br>F M<br>C<br>F C C<br>F C C<br>F C C<br>F C C<br>F C C<br>F C C<br>F C C C<br>F C C C<br>F C C C<br>F C C C C | DF         TH           Init         Init           AJ         Init           Image: AJ         Init           Image: AJ         Init           Image: AJ         Image: AJ           Image: AJ         Image: AJ           Image: AJ         Image: AJ | A1-A3<br>2.55E+1<br>3.89E+0<br>2.94E+1<br>1.65E+2<br>2.27E+0<br>1.67E+2<br>2.27E+0<br>1.67E+2<br>2.27E+0<br>1.67E+2<br>2.27E+0<br>1.67E+2<br>3.22E+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 | a); POCF           a); POCF <t< td=""><td>A4<br/>.00E-3<br/>.00E-40<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0</td><td>Asion pote<br/>= Abiotic of<br/>ORS
TO<br/>ORS TO<br/>0 000<br/>0 0000<br/>0 0000<br/>0 0000<br/>0 0000<br/>0 0000<br/>0 0000<br/>0 0</td><td>antial of idepletion       DES       5       5       5       5       5       6       1       <t< td=""><td>troposphn<br/>n potenti<br/>CRIB<br/>8.00E<br/>0.00E<br/>8.00E<br/>1.86E<br/>0.00E<br/>1.86E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E</td><td>eric ozon<br/>al for foss<br/>E RES<br/>2 0<br/>40 0<br/>2 0<br/>40 0<br/>40 0<br/>40 0<br/>40 0<br/>5 0<br/>40 0<br/>40 0<br/>5 0<br/>40 0<br/>40</td><td>e photod<br/>ill resour<br/>OURC<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</td><td>Chemical           ces; WD           E USE           1.1           0.0           1.1           0.0           1.1           0.0           1.1           0.0           1.1           5.6           0.0</td><td>oxidants; , P = Water           Image: P = Water           Imag</td><td>ADPE =<br/>(user) o<br/>oding<br/>1.70E<br/>0.00E<br/>1.70E<br/>2.12E<br/>-2.06E<br/>6.40E<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</td><td>Abiotic deprivation deprivatio deprivation deprivation deprivation deprivation deprivatio</td><td>depletion<br/>on potentia<br/>15804-<br/>15804-<br/>8.27E4<br/>0.00E+0<br/>8.27E-4<br/>6.00E-3<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>1.59E-6<br/>ergy resol<br/>92ENRM =<br/>15804-1<br/>3.20E-2<br/>7.19E-8<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0</td><td>RM<br/>POEN<br/>RM<br/>PEN<br/>= Use<br/>PA2</td><td>ntial for non-         2: 1 piece         D         4.80E+0         0.00E+0         4.80E+1         0.00E+0         3.06E+1         0.00E+0         3.06E+1         0.00E+0         3.06E+1         0.00E+0         -3.06E+1         0.00E+0         -2.10E+2         = Use of<br/>RE = Use of<br/>e of non-         s; SM = Use<br/>of net fresh         -7.37E-7         -3.10E-2         -8.33E-4         0.00E+0         0.00E+0         0.00E+0</td></t<></td></t<> | A4<br>.00E-3<br>.00E-40<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0 | Asion pote<br>= Abiotic of<br>ORS TO<br>ORS TO<br>0 000<br>0 0000<br>0 0000<br>0 0000<br>0 0000<br>0 0000<br>0 0000<br>0 0 | antial of idepletion       DES       5       5       5       5       5       6       1 <t< td=""><td>troposphn<br/>n potenti<br/>CRIB<br/>8.00E<br/>0.00E<br/>8.00E<br/>1.86E<br/>0.00E<br/>1.86E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E</td><td>eric ozon<br/>al for foss<br/>E RES<br/>2 0<br/>40 0<br/>2 0<br/>40 0<br/>40 0<br/>40 0<br/>40 0<br/>5 0<br/>40 0<br/>40 0<br/>5 0<br/>40 0<br/>40</td><td>e photod<br/>ill
resour<br/>OURC<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</td><td>Chemical           ces; WD           E USE           1.1           0.0           1.1           0.0           1.1           0.0           1.1           0.0           1.1           5.6           0.0</td><td>oxidants; , P = Water           Image: P = Water           Imag</td><td>ADPE =<br/>(user) o<br/>oding<br/>1.70E<br/>0.00E<br/>1.70E<br/>2.12E<br/>-2.06E<br/>6.40E<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</td><td>Abiotic deprivation deprivatio deprivation deprivation deprivation deprivation deprivatio</td><td>depletion<br/>on potentia<br/>15804-<br/>15804-<br/>8.27E4<br/>0.00E+0<br/>8.27E-4<br/>6.00E-3<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>1.59E-6<br/>ergy resol<br/>92ENRM =<br/>15804-1<br/>3.20E-2<br/>7.19E-8<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0</td><td>RM<br/>POEN<br/>RM<br/>PEN<br/>= Use<br/>PA2</td><td>ntial for non-         2: 1 piece         D         4.80E+0         0.00E+0         4.80E+1         0.00E+0         3.06E+1         0.00E+0         3.06E+1         0.00E+0         3.06E+1         0.00E+0         -3.06E+1         0.00E+0         -2.10E+2         = Use of<br/>RE = Use of<br/>e of non-         s; SM = Use<br/>of net fresh         -7.37E-7         -3.10E-2         -8.33E-4         0.00E+0         0.00E+0         0.00E+0</td></t<> | troposphn<br>n potenti<br>CRIB<br>8.00E<br>0.00E<br>8.00E<br>1.86E<br>0.00E<br>1.86E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E | eric ozon<br>al for foss<br>E RES<br>2 0<br>40 0<br>2 0<br>40 0<br>40 0<br>40 0<br>40 0<br>5 0<br>40 0<br>40 0<br>5 0<br>40 0<br>40 | e photod<br>ill resour<br>OURC<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 | Chemical           ces; WD           E USE           1.1           0.0           1.1           0.0           1.1           0.0           1.1           0.0           1.1           5.6           0.0 | oxidants; , P = Water           Image: P = Water           Imag | ADPE =<br>(user) o<br>oding<br>1.70E<br>0.00E<br>1.70E<br>2.12E<br>-2.06E<br>6.40E<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 | Abiotic deprivation deprivatio deprivation deprivation deprivation deprivation deprivatio | depletion<br>on potentia<br>15804-<br>15804-<br>8.27E4<br>0.00E+0<br>8.27E-4<br>6.00E-3<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>1.59E-6<br>ergy resol<br>92ENRM =<br>15804-1<br>3.20E-2<br>7.19E-8<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0 | RM<br>POEN<br>RM<br>PEN<br>= Use<br>PA2 | ntial for non-         2: 1 piece         D         4.80E+0         0.00E+0         4.80E+1         0.00E+0         3.06E+1         0.00E+0         3.06E+1         0.00E+0         3.06E+1         0.00E+0         -3.06E+1         0.00E+0         -2.10E+2         = Use of<br>RE = Use of<br>e of non-         s; SM = Use<br>of net fresh         -7.37E-7         -3.10E-2         -8.33E-4         0.00E+0         0.00E+0         0.00E+0 |
| B6<br>8.00E<br>0.00E<br>8.00E<br>1.86E<br>0.00E<br>1.86E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E | eric ozon<br>al for foss<br>E RES<br>2 0<br>40 0<br>2 0<br>40 0<br>40 0<br>40 0<br>40 0<br>40 0<br>4  | e photod<br>ill resour<br>OURC<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E | chemical<br>ces; WD<br>E USE<br>1.1.<br>0.0.<br>1.1.<br>5.6<br>0.0.<br>0.0.<br>0.0.<br>0.0.<br>0.0.<br>0.0.<br>0.0.  | oxidants; ,<br>P =
Water<br>accor<br>c2<br>77E-4<br>00E+0<br>07E-4<br>00E+0<br>00E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10  
   | ADPE =<br>(user) o<br>oding<br>1.70E<br>0.00E<br>1.70E<br>2.12E<br>-2.06E<br>6.40E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E   | Abiotic deprivation deprivatio deprivation deprivation deprivation deprivation deprivation   |
depletion<br>potentia<br>15804-<br>8.27E4<br>0.00E+0<br>8.27E4<br>6.00E-3<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>1.59E-6<br>erials; PE<br>sources; P<br>PENRM =<br>PENRM =   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   | Potel<br>al<br>+A2  
   | D           4.80E+0           0.00E+0           4.80E+10           3.06E+11           0.00E+0           -3.06E+11           0.00E+0           -3.06E+12           0.00E+01           -3.06E+12           0.00E+01           -3.06E+12           0.00E+01           -3.06E+12           0.00E+02           -2.10E-22           = Use of           RE = Use of  |   |  | | | | | | | | | | | | | | | | | | |
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| RESU<br>c-leve<br>Indicat<br>PERI<br>PERI<br>PENR<br>PENR<br>PENR<br>SM<br>RSF<br>NRSS<br>FW<br>Captiol  | JLTS (<br>er com<br>tor U<br>E M<br>M M<br>RE M<br>RE M<br>R<br>R<br>T M<br>R<br>F M<br>F M<br>F M<br>F M<br>F M<br>F M<br>F M<br>G renew<br>of sec   | DF TH<br>pact<br>nit<br>AJ<br>AJ<br>AJ<br>AJ<br>AJ<br>AJ<br>AJ<br>AJ<br>AJ<br>AJ<br>AJ<br>AJ<br>CRE = 0<br>vable pr<br>vable pr<br>vable pr<br>vable pr<br>vable pr<br>condary  | A1-A3<br>2.55E+1<br>3.89E+0<br>2.94E+1<br>1.65E+2<br>2.27E+0<br>1.67E+2<br>3.22E-1<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>1.07E+2<br>3.22E-1<br>1.05E+2<br>3.22E-1<br>1.05E+2<br>3.22E-1<br>1.05E+2<br>3.22E-1<br>1.05E+2<br>3.22E-1<br>1.05E+2<br>3.22E-1<br>1.05E+2<br>3.22E-1<br>1.05E+2<br>3.22E-1<br>1.05E+2<br>3.22E-1<br>1.05E+2<br>3.22E-1<br>1.05E+2<br>3.22E-1<br>1.05E+2<br>3.22E-1<br>1.05E+2<br>3.22E-1<br>1.05E+2<br>3.22E-1<br>1.05E+2<br>3.22E-1<br>1.05E+2<br>3.22E-1<br>1.05E+2<br>3.22E-1<br>1.05E+2<br>3.22E-1<br>1.05E+2<br>3.22E-1<br>1.05E+2<br>3.22E-1<br>1.05E+2<br>3.22E-1<br>1.05E+2<br>3.22E-1<br>1.05E+2<br>3.22E-1<br>1.05E+2<br>3.22E-1<br>1.05E+2<br>3.22E-1<br>1.05E+2<br>3.22E-1<br>1.05E+2<br>3.22E-1<br>1.05E+2<br>3.22E-1<br>1.05E+2<br>3.22E-1<br>1.05E+2<br>3.22E-1<br>1.05E+2<br>3.22E-1<br>1.05E+2<br>3.22E-1<br>1.05E+2<br>3.22E-1<br>1.05E+2<br>3.22E-1<br>1.05E+2<br>3.22E-1<br>1.05E+2<br>3.22E-1<br>1.05E+2<br>3.22E-1<br>1.05E+2<br>3.22E-1<br>1.05E+2<br>3.22E-1<br>1.05E+2<br>3.22E-1<br>1.05E+2<br>3.22E-1<br>1.05E+2<br>3.22E+1<br>3.00E+0<br>1.05E+0<br>1.05E+2<br>3.22E+1<br>1.05E+2<br>3.22E+1<br>3.00E+0<br>1.05E+2<br>3.22E+1<br>3.00E+0<br>1.05E+2<br>3.22E+1<br>3.00E+0<br>1.05E+2<br>3.25E+1<br>1.05E+2<br>3.25E+1<br>1.05E+2<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E+1<br>3.25E | POCF<br>Sources     - IND<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<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<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<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<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<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<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<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<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<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<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<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<br>A<br>A<br>A<br>A<br>A<br>A<br>A<br>A<br>A<br>A<br>A   
   
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  | oxidants; , p           P = Water           E accor           C2           77E-4           30E-2           90E+0           30E-2           90E+0   | ADPE =<br>(user) o<br>oding<br>1.70E<br>0.00E<br>1.70E<br>2.12E<br>-2.06E<br>6.40E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>3.38E<br>sed as r<br>mary er<br>raw ma<br>ble prim<br>e secon   | Abiotic deprivation deprivatio deprivation deprivation deprivation deprivation deprivation | depletion<br>potentia<br>15804-<br>8.27E-4<br>6.00E-3<br>0.00E+0<br>6.00E-3<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>1.59E-6<br>erials; PE<br>sources; f<br>PENRM =<br>rogy resources; f<br>PENRM =  | Poter<br>al<br>+A2<br>                                 | D           4.80E+0           0.00E+0           4.80E+0           0.00E+0           3.06E+1           0.00E+0           3.06E+1           0.00E+0           0.00E |   |   |  | | | | | | | | | | | | |
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| RESU<br>c-leve<br>Indicat<br>PERI<br>PERI<br>PENR<br>PENR<br>PENR<br>SM<br>RSF<br>NRSS<br>FW<br>Captiol  | JLTS (<br>er com<br>tor U<br>E M<br>M M<br>RT M<br>E M<br>RT M<br>F M<br>F M<br>F M<br>F M<br>renew<br>n n<br>renev<br>of sec   | DF TH<br>pact<br>nit<br>AJ<br>AJ<br>AJ<br>AJ<br>AJ<br>AJ<br>AJ<br>AJ<br>AJ<br>AJ<br>AJ<br>AJ<br>CRE = 0<br>vable pr<br>vable pr<br>vable pr<br>vable pr<br>vable pr<br>condary  | A1-A3<br>2.55E+1<br>3.89E+0<br>2.94E+1<br>1.65E+2<br>2.27E+0<br>1.67E+2<br>3.22E-1<br>0.00E+0<br>8.14E-2<br>Use of reimary en<br>wable pririmary en<br>wable pririmary en<br>wable pririmary en<br>wable pririmary en  | POCF<br>Sources     - IND<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<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<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<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<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<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<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<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<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<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<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<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<br>A<br>A<br>A<br>A<br>A<br>A<br>A<br>A<br>A<br>A<br>A   
   
  | A4<br>   | Ation pote<br>= Abiotic or<br>ORS TO<br>  
  | antial of idepletion       D DES       5       5+0       E+0       E+0       E+1       E+1       E+1       E+0       E+1       E+0       E+1       E+0       E-3       excludiin       aw mate       on-reneraw mate       e secon       ORIE  
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   | B6<br>8.00E<br>8.00E<br>8.00E<br>1.86E<br>0.00E<br>1.86E<br>0.00E<br>1.86E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E   
   | eric ozon<br>al for foss<br>E RES<br>2 0<br>40 0<br>40 0<br>40 0<br>40 0<br>40 0<br>40 0<br>40 0  | e photod<br>il resour<br>OURC<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   | chemical<br>ces; WD<br>E USE<br>1.1.<br>5.6<br>0.0<br>5.6<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  | oxidants; , p           P = Water           E accor           C2           77E-4           30E-2           90E+0           30E-2           90E+0   
   | ADPE =<br>(user) o<br>oding<br>1.70E<br>0.00E<br>1.70E<br>2.12E<br>-2.06E<br>6.40E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>3.38E<br>sed as r<br>mary er<br>raw ma<br>ble prim<br>e secon   | Abiotic deprivation<br>deprivation<br>to EN  | depletion<br>potentia<br>15804-<br>8.27E-4<br>6.00E-3<br>0.00E+0<br>6.00E-3<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>1.59E-6<br>erials; PE<br>sources; f<br>PENRM =<br>rogy resources; f<br>PENRM =  | Poter<br>al<br>+A2<br>                                 | D           4.80E+0           0.00E+0           4.80E+0           0.00E+0           3.06E+1           0.00E+0           3.06E+1           0.00E+0           0.00E |   |   |  | | | | | | | | | | | | | | |
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| RESU<br>PERI<br>PERI<br>PERI<br>PERI<br>PENI<br>PENI<br>SM<br>RSF<br>NRSI<br>FW<br>Caption   | JLTS (<br>er com<br>tor U<br>E M<br>M M<br>T M<br>E M<br>R<br>E M<br>R<br>T M<br>T<br>M<br>M<br>R<br>T M<br>R<br>T M<br>R M<br>M<br>R M<br>M<br>M<br>M<br>M<br>M<br>M<br>M<br>M<br>M<br>M<br>M<br>M<br>M<br>M | DF         TH           Init         Init           AJ         Init           Image: All properties of the second arrow of the secon  | A1-A3<br>A1-A3<br>2.55E+1<br>3.89E+0<br>2.94E+1<br>1.65E+2<br>2.27E+0<br>1.67E+2<br>3.29ZE+1<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>1.67E+2<br>3.29ZE-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 | al; POCF           esources           - IND           al           al           al           al           al; POCF   
   
  | A4<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+0<br>100E+3<br>100E+3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-3<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>100E-4<br>10 | Attorn pote<br>= Abiotic of<br>ORS TO<br>ORS TO<br>-3.890<br>-3.890<br>-3.890<br>-3.890<br>-2.15<br>1.511<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>CATEG<br>Attorney<br>CATEG  | antial of idepletion       D DES       5       ±+0       ±+0       ±+1       ±+1       ±+1       ±+0       ±+0       ±+0       ±+0       ±+0       ±+0       ±+0       ±+0       ±+0       ±+0       ±+0       ±+0       ±+0       ±+0       ±+0       ±+0       ±+0       ±+0       ±+0       ±-1       aw mate       on-renerative       concile       ORIE       5       ±-10   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   | B6<br>8.00E<br>8.00E<br>8.00E<br>8.00E<br>8.00E<br>1.86E<br>0.00E<br>1.86E<br>0.00E<br>1.86E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.0 | eric ozon<br>al for foss<br>E RES<br>2 0<br>4<br>-2 0<br>-2 0<br>-2 0<br>-0<br>-2 0<br>-0<br>-1 0<br>-0<br>-0<br>-1 0<br>-0<br>-0<br>-1 0<br>-0<br>-0<br>-0<br>-0<br>-0<br>-0<br>-0<br>-0<br>-0<br>-0<br>-0<br>-0<br>-0   | e photod<br>iil resour<br>OURC<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>F = Use<br>r<br>PUT
F<br>C1<br>0.00E+0   | chemical<br>ces; WD<br>E USE<br>1.1.<br>0.0.<br>0.0.<br>1.1.<br>5.6<br>0.0.<br>0.0.<br>0.0.<br>0.0.<br>0.0.<br>0.0.<br>0.0.  | oxidants; , P = Water           = Water           = accor           C2           (C2           (OE+0)           (OE+0) <t< td=""><td>ADPE =<br/>(user) o<br/>rding<br/>1.70E<br/>0.00E<br/>1.70E<br/>2.12E<br/>-2.06E<br/>6.40E<br/>0.00E<br/>0.00E<br/>3.38E<br/>sed as r<br/>mary er<br/>raw ma<br/>ble prim<br/>e secon<br/>ding 1<br/>c3<br/>2.44E</td><td>Abiotic deprivation<br/>deprivation<br/>to EN<br/></td><td>depletion           on potentia           15804-           6.00E-3           0.00E+0           8.27E-4           0.00E+0           6.00E-3           0.00E+0           1.59E-6           erials; PE           PSNRM =           15804-1           0.63E-11</td><td>Potel<br/>al<br/>+A2<br/></td><td>ntial for non-         2: 1 piece         D         4.80E+0         0.00E+0         4.80E+0         -3.06E+1         0.00E+0         -3.06E+1         0.00E+0         -3.06E+1         0.00E+0         -2.10E-2         = Use of         e of non-         s; SM = Use of         e of net fresh</td></t<>   | ADPE =<br>(user) o<br>rding<br>1.70E<br>0.00E<br>1.70E<br>2.12E<br>-2.06E<br>6.40E<br>0.00E<br>0.00E<br>3.38E<br>sed as r<br>mary er<br>raw ma<br>ble prim<br>e secon<br>ding 1<br>c3<br>2.44E   | Abiotic deprivation<br>deprivation<br>to EN<br>   
  | depletion           on potentia           15804-           6.00E-3           0.00E+0           8.27E-4           0.00E+0           6.00E-3           0.00E+0           1.59E-6           erials; PE           PSNRM =           15804-1           0.63E-11   | Potel<br>al<br>+A2<br>                                 | ntial for non-         2: 1 piece         D         4.80E+0         0.00E+0         4.80E+0         -3.06E+1         0.00E+0         -3.06E+1         0.00E+0         -3.06E+1         0.00E+0         -2.10E-2         = Use of         e of non-         s; SM = Use of         e of net fresh  |   |   |  |  |  |        | | | | | | |
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| RESU<br>PERI<br>PERI<br>PERI<br>PENR<br>PENR<br>PENR<br>SM<br>RSF<br>NRSI<br>FW<br>Caption<br>1 piec<br>Indicat  | JLTS (<br>er com<br>tor U<br>E M<br>M M<br>T M<br>E M<br>RT M<br>RT M<br>RT M<br>F M<br>F M<br>F M<br>renew<br>of sec<br>JLTS (<br>ce c-le<br>tor U   | DF         TH           Init         A.J           A.J         A.J           M.J         Constant of the second sec   | A1-A3<br>2.55E+1<br>3.89E+0<br>2.94E+1<br>1.65E+2<br>2.27E+0<br>1.67E+2<br>3.22E+1<br>0.00E+0<br>0.00E+0<br>8.14E-2<br>Use of renimary en<br>wable pri<br>rimary en<br>wable pri<br>rimary en<br>wable pri<br>rimary en<br>A1-A3<br>3.39E-6<br>3.18E-1   | a); POCF           ssources           - IND           a           8           0           8           0           8           0           1  
   
  | A4<br>.00E-3<br>.00E-3<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.0 | Asian pote<br>= Abiotic of<br>ORS TO<br>ORS TO<br>0 000<br>0 0000<br>0 0000<br>0 0000<br>0 0000<br>0 0000<br>0 0000<br>0 0   | antial of idepletion       D DES       5       5       5       5       5       5       5       5       5       5       5       6       6       7       7       6       7       7       7       6       6       7       7       7       6       6       7       7       7       6       6       7   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
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resour<br>OURC<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>PUT F<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+  | chemical           ces; WD           E USE           1.1           0.0           1.1           0.0           1.1           0.0           1.1           0.0           1.1           5.6           0.0   | oxidants; ,<br>P = Water<br>accor<br>c2<br>77E-4<br>00E+0<br>07E-4<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00 | ADPE =<br>(user)
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| RESU<br>PERI<br>PERI<br>PERI<br>PENI<br>PENI<br>PENI<br>PENI<br>PENI<br>PENI<br>RSI<br>FW<br>Caption<br>RSI<br>FW  | JLTS (<br>er com<br>tor U<br>E M<br>M M<br>T M<br>RE M<br>R<br>R<br>T M<br>R<br>R<br>R<br>T M<br>R<br>R<br>R<br>T M<br>R<br>R<br>R<br>T M<br>R<br>R<br>R<br>T M<br>R<br>R<br>R<br>R<br>T M<br>R<br>R<br>R<br>T M<br>R<br>R<br>R<br>T M<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<br>R<br>R<br>R   | DF TH<br>pact<br>nit<br>AJ<br>AJ<br>AJ<br>AJ<br>AJ<br>AJ<br>AJ<br>AJ<br>AJ<br>CRE = C<br>vable pr<br>on-renevable pr<br>condary<br>DF TH<br>vable pr<br>condary<br>DF TH<br>vable and   | A1-A3<br>2.55E+1<br>3.89E+0<br>2.94E+1<br>1.65E+2<br>2.27E+0<br>1.67E+2<br>3.22E+1<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>1.67E+2<br>3.22E-1<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>8.14E-2<br>Jse of reprint of the print<br>rimary en wable print<br>rimary en wable print<br>rimary en wable print<br>rimary en and the print<br>rima   | a); POCF           ssources           - IND           8           00           8           00           2           00  
   
  | P = Form<br>; ADPF<br>; ADPF<br>ICAT<br>A4<br>.00E-3<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.0 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| antial of idepletion           DES           5           ±+0           ±+0           ±+0           ±+1           ±+1           ±+0           ±+0           ±+0           ±+0           ±+0           ±+0           ±+0           ±-1   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
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F<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  | Image: state | oxidants; ,<br>P = Water<br>accor<br>c2<br>77E-4<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10 | ADPE =<br>(user) o<br>oding<br>1.70E<br>0.00E<br>1.70E<br>2.12E<br>-2.06E<br>6.40E<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   | Abiotic deprivation deprivatio deprivation deprivation deprivation deprivation deprivation | depletion<br>on potentia<br>15804-<br>8.27E-4<br>0.00E+0<br>8.27E-4<br>6.00E-3<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>1.59E-6<br>erials; PE<br>sources; F<br>PENRM =<br>PENRM =<br>PEN | Potel<br>al<br>+A2<br>ERM<br>PEN<br>= Use<br>Use       | D           4.80E+0           0.00E+0           4.80E+0           0.00E+0           4.80E+0           3.06E+1           0.00E+0           3.06E+1           0.00E+0           0.00E |   |   |  |  
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| RESU<br>PERI<br>PERI<br>PERI<br>PERI<br>PENI<br>PENI<br>PENI<br>PENI<br>SM<br>RSF<br>NRSS<br>FW<br>Caption<br><b>RESU</b><br><b>1 pico</b><br><b>Indicat</b><br>HWE<br>NHW<br>RWE<br>CRU                                   | JLTS (<br>er com<br>tor U<br>E M<br>M M<br>RE M<br>RE M<br>R<br>R<br>F M<br>F M<br>F M<br>F M<br>F M<br>F<br>renew<br>n n<br>renew<br>of sec<br>JLTS (<br>Cc c-le<br>tor U<br>D M<br>J M  | DF         TH           pact         nit           AJ         AJ           M®         AJ           M®         AJ           Marce Internet         AJ           Ver C         C           nit         Imit           Imit         Imit           Imit         Imit           Imit         Imit   | A1-A3<br>2.55E+1<br>3.89E+0<br>2.94E+1<br>1.65E+2<br>2.27E+0<br>1.67E+2<br>3.22E-1<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>1.67E+2<br>3.22E-1<br>0.00E+0<br>0.00E+0<br>3.24E+1<br>1.65E+2<br>3.22E-1<br>1.65E+2<br>3.22E-1<br>1.65E+2<br>3.22E-1<br>1.65E+2<br>3.22E-1<br>1.65E+2<br>3.22E-1<br>1.65E+2<br>3.22E-1<br>1.65E+2<br>3.22E-1<br>1.65E+2<br>3.22E-1<br>1.65E+2<br>3.22E-1<br>1.65E+2<br>3.22E-1<br>1.65E+2<br>3.22E-1<br>1.65E+2<br>3.22E-1<br>1.65E+2<br>3.22E-1<br>1.65E+2<br>3.22E-1<br>1.65E+2<br>3.22E-1<br>1.65E+2<br>3.22E-1<br>1.65E+2<br>3.22E-1<br>1.65E+2<br>3.22E-1<br>1.65E+2<br>3.22E-1<br>1.65E+2<br>3.22E-1<br>3.22E-1<br>3.22E-1<br>3.22E-1<br>3.22E-1<br>3.22E-1<br>3.22E-1<br>3.22E-1<br>3.22E-1<br>3.22E-1<br>3.22E-1<br>3.22E-1<br>3.22E-1<br>3.22E-1<br>3.22E-1<br>3.22E-1<br>3.22E-1<br>3.22E-1<br>3.22E-1<br>3.22E-1<br>3.22E-1<br>3.22E-1<br>3.22E-1<br>3.22E-1<br>3.22E-1<br>3.22E-1<br>3.22E-1<br>3.22E-1<br>3.22E-1<br>3.22E-1<br>3.22E-1<br>3.22E-1<br>3.22E-1<br>3.22E-1<br>3.22E-1<br>3.22E-1<br>3.22E-1<br>3.22E-1<br>3.39E-6<br>3.39E-6<br>3.56E-3<br>0.00E+0<br>4.66E-3<br>0.00E+0<br>4.66E-3<br>0.00E+0<br>4.66E-3<br>0.00E+0<br>4.66E-3<br>0.00E+0<br>4.66E-3<br>0.00E+0<br>4.66E-3<br>0.00E+0<br>4.66E-3<br>0.00E+0<br>4.66E-3<br>0.00E+0<br>4.66E-3<br>0.00E+0<br>4.66E-3<br>0.00E+0<br>4.66E-3<br>0.00E+0<br>4.66E-3<br>0.00E+0<br>4.66E-3<br>0.00E+0<br>4.66E-3<br>0.00E+0<br>4.66E-3<br>0.00E+0<br>4.66E-3<br>0.00E+0<br>4.66E-3<br>0.00E+0<br>4.66E-3<br>0.00E+0<br>4.66E-3<br>0.00E+0<br>4.66E-3<br>0.00E+0<br>4.66E-3<br>0.00E+0<br>4.66E-3<br>0.00E+0<br>4.66E-3<br>0.00E+0<br>4.66E-3<br>0.00E+0<br>4.66E-3<br>0.00E+0<br>4.66E-3<br>0.00E+0<br>4.66E-3<br>0.00E+0<br>4.66E-3<br>0.00E+0<br>4.66E-3<br>0.00E+0<br>4.66E-3<br>0.00E+0<br>4.66E-3<br>0.00E+0<br>4.66E-3<br>0.00E+0<br>4.66E-3<br>0.00E+0<br>4.66E-3<br>0.00E+0<br>4.66E-3<br>0.00E+0<br>4.66E-3<br>0.00E+0<br>4.66E-3<br>0.00E+0<br>4.66E-3<br>0.00E+0<br>4.66E-3<br>0.00E+0<br>4.66E-3<br>0.00E+0<br>4.66E-3<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E | a); POCF           sources           - IND           8           00           88           22           00           22           00           00           01           1           newable           ergy resemary erergy resemary erergy resemary erergy reserver           and the second of   
   
  | P = Form<br>; ADPF<br>iCAT<br>iCAT<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  | Attion pote<br>= Abiotic o<br>ORS TO<br>ORS TO<br>0 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2  | antial of idepletion           DES           5           5           5           5           5           5           5           5           5           5           5           5           5           5           6           10           5           6           10           5           5           5           5           5           5           5           5           5           5           5           5           5           5           6           5   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
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o<br>oding<br>1.70E<br>0.00E<br>1.70E<br>2.12E<br>-2.06E<br>6.40E<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   | Abiotic deprivation deprivation deprivation deprivation to EN an   | depletion<br>on potentia<br>15804-<br>8.27E-4<br>0.00E+00<br>8.27E-4<br>6.00E-3<br>0.00E+00<br>0.00E+00<br>0.00E+00<br>0.00E+00<br>0.00E+00<br>0.00E+00<br>0.00E+00<br>0.00E+00<br>0.00E+00<br>1.59E-6<br>erials; PE<br>sources; f<br>PENRM =<br>regy resources; f<br>PLN = regy re   | Potel<br>al<br>+A2<br>ERM<br>PEN<br>= Use<br>Use       | ntial for non-         2: 1 piece         D         -4.80E+0         0.00E+0         4.80E+0         -3.06E+1         0.00E+0         -3.06E+1         0.00E+0         0.00E+0         0.00E+0         0.00E+0         0.00E+0         0.00E+0         0.00E+0         0.00E+0         -2.10E-2         = Use of RE = Use of e of non-s; SM = Use of of net fresh of net fresh         cof net fresh         -7.37E-7         -3.10E-2         -8.33E-4         0.00E+0   |   |   |  |  |  
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resour<br>OURC<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>Total use<br>r<br>PUT F<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  | chemical           ces; WD           E USE           1.1           0.0           1.1           5.6           0.0           5.6           0.0           0.0           5.6           0.0           0.0           0.0           0.0           0.0           0.0           0.0           0.0           0.0           0.0           0.0           0.0           0.0           0.0           1.1.1           5.4           5.4           5.4           6.0           0.0           0.0   | oxidants; ,<br>P = Water<br>accor<br>c2<br>77E-4<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10E+0<br>10 | ADPE =<br>(user)
o<br>oding<br>1.70E<br>0.00E<br>1.70E<br>2.12E<br>-2.06E<br>6.40E<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<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0 | Abiotic deprivation deprivation deprivation deprivation to EN an   | depletion<br>on potentia<br>15804-<br>8.27E-4<br>0.00E+0<br>8.27E-4<br>6.00E-3<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>1.59E-6<br>erials; PE<br>sources; F<br>PENRM =<br>PENRM =<br>PEN | Potel<br>al<br>+A2<br>ERM<br>PEN<br>5<br>Use<br>FA2    | D           4.80E+0           0.00E+0           4.80E+0           0.00E+0           4.80E+0           3.06E+1           0.00E+0           3.06E+1           0.00E+0           0.00E |   |   |  |  |  |        |  
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| RESU<br>PERI<br>PERI<br>PERI<br>PERI<br>PENI<br>PENI<br>PENI<br>SM<br>RSF<br>NRSI<br>FW<br>Caption<br><b>RESU</b><br><b>1 piec</b><br><b>Indicat</b><br>HWC<br>NHW<br>RWE<br>CRL<br>MEF                                    | JLTS (<br>er com<br>tor U<br>E M<br>M M<br>T M<br>E M<br>R<br>E M<br>R<br>T M<br>R<br>F M<br>F M<br>F M<br>F M<br>F M<br>F M<br>F M<br>C<br>F C<br>F M<br>C<br>F C<br>C<br>E C-le<br>tor U<br>D M<br>R<br>T M<br>R M<br>R<br>T M<br>R<br>T M<br>R<br>T M<br>R<br>T M<br>R<br>T M<br>R<br>T M<br>R M<br>R M<br>R M<br>R M<br>M<br>M<br>M<br>M<br>M<br>M<br>M<br>M<br>M<br>M<br>M   | DF         TH           Init         Init           AJ         Init           Image: AJ         Init           Image: AJ         Init           Image: AJ         Image: AJ           Image: AJ         Image: AJ           Image: AJ         Image: AJ   | A1-A3<br>2.55E+1<br>3.89E+0<br>2.94E+1<br>1.65E+2<br>2.27E+0<br>1.67E+2<br>2.27E+0<br>1.67E+2<br>2.27E+0<br>1.67E+2<br>2.27E+0<br>1.67E+2<br>3.22E+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 | a); POCF           a); POCF <t< td=""><td>A4<br/>.00E-3<br/>.00E-40<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0</td><td>Asion pote<br/>= Abiotic of<br/>ORS TO<br/>ORS TO<br/>0 000<br/>0 0000<br/>0 0000<br/>0 0000<br/>0 0000</td><td>antial of idepletion           D DES           5           =+0           =+0           =+0           =+1           =+1           =+1           =+0           =+0           =+1           =+0           =-10           =-10           =-10           =+0           =-10           =+0           =+0           =-10           =+0           =+0           =+0           =+0           =+0           =+0           =+0</td><td>troposphn<br/>n potenti<br/>CRIB<br/>8.00E<br/>0.00E<br/>8.00E<br/>1.86E<br/>0.00E<br/>1.86E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E</td><td>eric ozon<br/>al for foss<br/>E RES<br/>2 0<br/>40 0<br/>2 0<br/>40 0<br/>40 0<br/>40 0<br/>40 0<br/>5 0<br/>40 0<br/>40 0<br/>40</td><td>e photod<br/>iil
resour<br/>OURC<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</td><td>chemical           ces; WD           E USE           1.1           0.0           1.1           0.0           1.1           0.0           1.1           5.6           0.0</td><td>oxidants; ,<br/>P = Water<br/>accor<br/>c2<br/>77E-4<br/>00E+0<br/>07E-4<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00E+0<br/>00</td><td>ADPE =<br/>(user) o<br/>oding<br/>1.70E<br/>0.00E<br/>1.70E<br/>2.12E<br/>-2.06E<br/>6.40E<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</td><td>Abiotic deprivation deprivatio deprivation deprivation deprivation deprivation deprivation</td><td>depletion<br/>on potentia<br/>15804-<br/>8.27E4<br/>0.00E+0<br/>8.27E-4<br/>6.00E-3<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>1.59E-6<br/>ergy resol<br/>persols; FW =<br/>15804-1<br/>3.20E-2<br/>7.19E-8<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0</td><td>Potel<br/>al<br/>+A2<br/>RRM<br/>PEN<br/>=Uses<br/>Use</td><td>ntial for non-         2: 1 piece         D         4.80E+0         0.00E+0         4.80E+10         -3.06E+1         0.00E+0         -3.06E+1         0.00E+0         0.00E+0         0.00E+0         0.00E+0         0.00E+0         -2.10E-2         = Use of RE = Use of e of non-         s; SM = Use of net fresh         ::         D         -7.37E-7         -3.10E-2         -8.33E-4         0.00E+0         0.00E+0         0.00E+0</td></t<> | A4<br>.00E-3<br>.00E-40<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0      | Asion pote<br>= Abiotic of<br>ORS TO<br>ORS TO<br>0 000<br>0 0000<br>0 0000<br>0
0000<br>0 0000   | antial of idepletion           D DES           5           =+0           =+0           =+0           =+1           =+1           =+1           =+0           =+0           =+1           =+0           =-10           =-10           =-10           =+0           =-10           =+0           =+0           =-10           =+0           =+0           =+0           =+0           =+0           =+0           =+0   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
  | troposphn<br>n potenti<br>CRIB<br>8.00E<br>0.00E<br>8.00E<br>1.86E<br>0.00E<br>1.86E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E  
  | eric ozon<br>al for foss<br>E RES<br>2 0<br>40 0<br>2 0<br>40 0<br>40 0<br>40 0<br>40 0<br>5 0<br>40 0<br>40 0<br>40  | e photod<br>iil resour<br>OURC<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  | chemical           ces; WD           E USE           1.1           0.0           1.1           0.0           1.1           0.0           1.1           5.6           0.0   | oxidants; ,<br>P =
Water<br>accor<br>c2<br>77E-4<br>00E+0<br>07E-4<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00E+0<br>00 | ADPE =<br>(user) o<br>oding<br>1.70E<br>0.00E<br>1.70E<br>2.12E<br>-2.06E<br>6.40E<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  | Abiotic deprivation deprivatio deprivation deprivation deprivation deprivation deprivation | depletion<br>on potentia<br>15804-<br>8.27E4<br>0.00E+0<br>8.27E-4<br>6.00E-3<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>1.59E-6<br>ergy resol<br>persols; FW =<br>15804-1<br>3.20E-2<br>7.19E-8<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0   | Potel<br>al<br>+A2<br>RRM<br>PEN<br>=Uses<br>Use       | ntial for non-         2: 1 piece         D         4.80E+0         0.00E+0         4.80E+10         -3.06E+1         0.00E+0         -3.06E+1         0.00E+0         0.00E+0         0.00E+0         0.00E+0         0.00E+0         -2.10E-2         = Use of RE = Use of e of non-         s; SM = Use of net fresh         ::         D         -7.37E-7         -3.10E-2         -8.33E-4         0.00E+0         0.00E+0         0.00E+0   |   |   |  |   
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| RESU<br>C-leve<br>Indicat<br>PERI<br>PERI<br>PENI<br>PENI<br>PENI<br>PENI<br>SM<br>RSF<br>NRSI<br>FW<br>Caption<br>RESU<br>1 piec<br>Indicat<br>HWL<br>NHW<br>RWL<br>CRU<br>MER  | JLTS (<br>er com<br>tor U<br>E M<br>M M<br>T M<br>E M<br>R<br>E M<br>R<br>T M<br>R<br>F M<br>F M<br>F M<br>F M<br>F M<br>F M<br>F M<br>C<br>F C<br>F M<br>C<br>F M<br>C<br>F C<br>F M<br>C<br>F C<br>F M<br>C<br>F C<br>F M<br>C<br>F C<br>F C<br>F M<br>C<br>F C C<br>F C<br>F M<br>C<br>F C C<br>F C C<br>F C C<br>F C C<br>F C C<br>F C C<br>F C C C<br>F C C C<br>F C C C<br>F C C C C   | DF         TH           Init         Init           AJ         Init           Image: AJ         Init           Image: AJ         Init           Image: AJ         Image: AJ           Image: AJ         Image: AJ           Image: AJ         Image: AJ   | A1-A3<br>2.55E+1<br>3.89E+0<br>2.94E+1<br>1.65E+2<br>2.27E+0<br>1.67E+2<br>2.27E+0<br>1.67E+2<br>2.27E+0<br>1.67E+2<br>2.27E+0<br>1.67E+2<br>3.22E+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 | a); POCF           a); POCF <t<
td=""><td>A4<br/>.00E-3<br/>.00E-40<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0<br/>.00E+0</td><td>Asion pote<br/>= Abiotic of<br/>ORS TO<br/>ORS TO<br/>0 000<br/>0 0000<br/>0 0000<br/>0 0000<br/>0 0000<br/>0 0000<br/>0 0000<br/>0 0</td><td>antial of idepletion       DES       5       5       5       5       5       6       1       <t< td=""><td>troposphn<br/>n potenti<br/>CRIB<br/>8.00E<br/>0.00E<br/>8.00E<br/>1.86E<br/>0.00E<br/>1.86E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E</td><td>eric ozon<br/>al for foss<br/>E RES<br/>2 0<br/>40 0<br/>2 0<br/>40 0<br/>40 0<br/>40 0<br/>40 0<br/>5 0<br/>40 0<br/>40 0<br/>5 0<br/>40 0<br/>40</td><td>e photod<br/>ill resour<br/>OURC<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</td><td>Chemical           ces; WD           E USE           1.1           0.0           1.1           0.0           1.1           0.0           1.1           0.0           1.1           5.6           0.0</td><td>oxidants; , P = Water           Image: P = Water           Imag</td><td>ADPE =<br/>(user) o<br/>oding<br/>1.70E<br/>0.00E<br/>1.70E<br/>2.12E<br/>-2.06E<br/>6.40E<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</td><td>Abiotic deprivation deprivatio deprivation deprivation deprivation deprivation deprivatio</td><td>depletion<br/>on potentia<br/>15804-<br/>15804-<br/>8.27E4<br/>0.00E+0<br/>8.27E-4<br/>6.00E-3<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>1.59E-6<br/>ergy resol<br/>92ENRM =<br/>15804-1<br/>3.20E-2<br/>7.19E-8<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0</td><td>RM<br/>POEN<br/>RM<br/>PEN<br/>= Use<br/>PA2</td><td>ntial for non-         2: 1 piece         D         4.80E+0         0.00E+0         4.80E+1         0.00E+0         3.06E+1         0.00E+0         3.06E+1         0.00E+0         3.06E+1         0.00E+0         -3.06E+1         0.00E+0         -2.10E+2         = Use of<br/>RE = Use of<br/>e of non-         s; SM = Use<br/>of net fresh         -7.37E-7         -3.10E-2         -8.33E-4         0.00E+0         0.00E+0         0.00E+0</td></t<></td></t<>   
   | A4<br>.00E-3<br>.00E-40<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0<br>.00E+0      | Asion pote<br>= Abiotic of<br>ORS TO<br>ORS TO<br>0 000<br>0 0000<br>0 0000<br>0 0000<br>0 0000<br>0 0000<br>0 0000<br>0 0   | antial of idepletion       DES       5       5       5       5       5       6       1 <t< td=""><td>troposphn<br/>n potenti<br/>CRIB<br/>8.00E<br/>0.00E<br/>8.00E<br/>1.86E<br/>0.00E<br/>1.86E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E<br/>0.00E</td><td>eric ozon<br/>al for foss<br/>E RES<br/>2 0<br/>40 0<br/>2 0<br/>40 0<br/>40 0<br/>40 0<br/>40 0<br/>5 0<br/>40 0<br/>40 0<br/>5 0<br/>40 0<br/>40</td><td>e photod<br/>ill resour<br/>OURC<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</td><td>Chemical           ces; WD           E USE           1.1           0.0           1.1           0.0           1.1           0.0           1.1           0.0           1.1           5.6           0.0</td><td>oxidants; , P = Water           Image: P = Water           Imag</td><td>ADPE =<br/>(user) o<br/>oding<br/>1.70E<br/>0.00E<br/>1.70E<br/>2.12E<br/>-2.06E<br/>6.40E<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</td><td>Abiotic deprivation deprivatio deprivation deprivation deprivation deprivation deprivatio</td><td>depletion<br/>on potentia<br/>15804-<br/>15804-<br/>8.27E4<br/>0.00E+0<br/>8.27E-4<br/>6.00E-3<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>1.59E-6<br/>ergy resol<br/>92ENRM =<br/>15804-1<br/>3.20E-2<br/>7.19E-8<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0<br/>0.00E+0</td><td>RM<br/>POEN<br/>RM<br/>PEN<br/>= Use<br/>PA2</td><td>ntial for non-         2: 1 piece         D         4.80E+0         0.00E+0         4.80E+1         0.00E+0         3.06E+1         0.00E+0         3.06E+1         0.00E+0         3.06E+1         0.00E+0         -3.06E+1         0.00E+0         -2.10E+2         = Use of<br/>RE = Use of<br/>e of non-         s; SM = Use<br/>of net fresh         -7.37E-7         -3.10E-2         -8.33E-4         0.00E+0         0.00E+0         0.00E+0</td></t<>   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
  | troposphn<br>n potenti<br>CRIB<br>8.00E<br>0.00E<br>8.00E<br>1.86E<br>0.00E<br>1.86E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E<br>0.00E   
  | eric ozon<br>al for foss<br>E RES<br>2 0<br>40 0<br>2 0<br>40 0<br>40 0<br>40 0<br>40 0<br>5 0<br>40 0<br>40 0<br>5 0<br>40 0<br>40   | e photod<br>ill resour<br>OURC<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  | Chemical           ces; WD           E USE           1.1           0.0           1.1           0.0           1.1           0.0           1.1           0.0           1.1           5.6           0.0   | oxidants; , P = Water           Image: P = Water           Imag   
  | ADPE =<br>(user) o<br>oding<br>1.70E<br>0.00E<br>1.70E<br>2.12E<br>-2.06E<br>6.40E<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   | Abiotic deprivation deprivatio deprivation deprivation deprivation deprivation deprivatio  | depletion<br>on potentia<br>15804-<br>15804-<br>8.27E4<br>0.00E+0<br>8.27E-4<br>6.00E-3<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>1.59E-6<br>ergy resol<br>92ENRM =<br>15804-1<br>3.20E-2<br>7.19E-8<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0<br>0.00E+0  | RM<br>POEN<br>RM<br>PEN<br>= Use<br>PA2                | ntial for non-         2: 1 piece         D         4.80E+0         0.00E+0         4.80E+1         0.00E+0         3.06E+1         0.00E+0         3.06E+1         0.00E+0         3.06E+1         0.00E+0         -3.06E+1         0.00E+0         -2.10E+2         = Use of<br>RE = Use of<br>e of non-         s; SM = Use<br>of net fresh         -7.37E-7         -3.10E-2         -8.33E-4         0.00E+0         0.00E+0         0.00E+0   |   |   |  | | | | | | | | | | | | | |
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RESULTS OF THE LCA – additional impact categories according to EN 15804+A2-optional: 1 piece c-lever compact											
Indicator	Unit	A1-A3	A4	A5	B6	C1	C2	C3	C4	D	
PM	[Disease Incidence]	4.89E-7	5.40E-8	7.43E-10	2.67E-10	0.00E+0	2.09E-11	3.14E-10	4.27E-11	-2.00E-7	
IRP	[kBq U235- Eq.]	3.43E-1	3.98E-4	1.00E-3	4.00E-3	0.00E+0	8.63E-6	2.14E-4	7.40E-6	-9.70E-2	
ETP-fw	[CTUe]	1.01E+2	1.80E+0	7.10E-2	7.80E-2	0.00E+0	4.00E-2	2.40E-2	4.00E-3	-1.09E+1	
HTP-c	[CTUh]	2.81E-7	3.39E-11	3.84E-12	2.22E-12	0.00E+0	7.49E-13	2.08E-12	5.35E-13	9.04E-10	
HTP-nc	[CTUh]	2.85E-7	1.52E-9	1.77E-10	8.27E-11	0.00E+0	3.20E-11	2.11E-10	5.89E-11	2.96E-7	
SQP	[-]	8.59E+1	7.00E-3	4.00E-2	5.80E-2	0.00E+0	1.44E-4	1.90E-2	1.00E-3	-2.64E+0	
Caption	PM = Potential incidence of disease due to PM emissions; IR = Potential Human exposure efficiency relative to U235; ETP-fw = Potential comparative Toxic Unit for ecosystems; HTP-c = Potential comparative Toxic Unit for humans (cancerogenic); HTP-nc = Potential comparative Toxic Unit for humans (not cancerogenic); SQP = Potential soil quality index										

#### Disclaimer 1 – for the indicator IRP

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 ADPE, ADPF, WDP, ETP-fw, HTP-c, HTP-nc, SQP 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 experience with the indicator.

### References

#### Standards

### EN 1906

EN 1906:2012, Building hardware - Lever handles and knob furniture - Requirements and test methods; German version EN 1906:2012.

### EN 16867

EN 16867:2020, Building hardware - Mechatronic door furniture - Requirements and test methods; German version EN 16867:2020.

#### EN 15804+A2

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

### EN 300328 V2.1.1

EN 300328 V2.1.1;2016-11, Wideband transmission systems - Data transmission equipment operating in the 2,4 GHz ISM band and

using wide band modulation techniques - Harmonised Standard covering the essential requirements of article 3.2 of the Directive 2014/53/EU.

### EN 300330 V2.1.1

EN 300330 V2.1.1:2017-02, Short Range Devices (SRD) - Radio equipment in the frequency range 9 kHz to 25 MHz and inductive loop systems in the frequency range 9 kHz to 30 MHz - Harmonised Standard covering the essential requirements of article 3.2 of the Directive 2014/53/EU (Endorsement of the English version EN 300 330 V2.1.1 (2017-02) as German standard).

### EN 301489-1 V2.2

EN 301489-1 V2.2:2017-03, ElectroMagnetic Compatibility (EMC) standard for radio equipment and services - Part 1: Common technical requirements - Harmonised Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU and the essential requirements of article 6 of Directive 2014/30/EU.

#### EN 301489-3 V2.2

EN 301489-3 V2.2:2017-03, Electromagnetic compatibility and Radio spectrum Matters (ERM) -ElectroMagnetic Compatibility (EMC) standard for radio equipment and services - Part 3: Specific conditions for Short-Range Devices (SRD) operating on frequencies between 9 kHz and 246 GHz - Harmonised Standard covering the essential requirements ofarticle 3.1(b) of Directive 2014/53/EU.

#### EN 301489-17 V3.1.1

EN 301489-17 V3.1.1:2017-07, ElectroMagnetic Compatibility (EMC) standard for radio equipment and services - Part 17: Specific conditions for Broadband Data Transmission Systems - Harmonised Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU.

#### EN 50364

EN 50364:2010, Limitation of human exposure to electromagnetic fields from devices operating in the frequency range 0 Hz to 300 GHz, used in Electronic Article Surveillance (EAS), Radio Frequency Identification (RFID) and similar applications.

#### EN 60529

EN 60529:2014-09, Degrees of protection provided by enclosures (IP Code, IEC 60529:1989 + A1:1999 + A2:2013).

### ISO 14025

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

### **Radio Equipment Directive (RED)**

Directive 2014/53/EU of the European Parliament and of the Council of 16 April 2014 on the harmonisation of

the laws of the Member States relating to the making available on the market of radio equipment and repealing Directive 1999/5/EC.

# Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH)

Regulation (EC) No 1907/2006 of the European Parliament and of the Council on the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH).

# **Restriction of Hazardous Substances (RoHS)**

Directive on the restriction of the use of certain hazardous substances in electrical and electronic equipment (RoHS), Directive (EU) No 2011/65.

# **Further References**

# IBU 2021

Institut Bauen und Umwelt e.V.: General Instructions for the EPDs programme of Institut Bauen und Umwelt e.V. Version 2.0., Berlin: Institut Bauen und Umwelt e.V., 2021. www.ibu-epd.com.

# GaBi ts software

Sphera Solutions GmbH

Gabi Software System and Database for Life Cycle Engineering 1992-2020 Version 10.0.0.71 University of Stuttgart Leinfelden-Echterdingen

## GaBi ts documentation

GaBi life cycle inventory data documentation (https://www.gabi-software.com/support/gabi/gabi-database-2020-lci-documentation/).

## LCA-tool dormakaba

LCA-tool, IBU-DOR-202101-LT1-EN. Developed by Sphera Solutions GmbH.

# PCR Part A

PCR – Part A: Calculation Rules for the Life Cycle Assessment and Requirements on the Project Re-port according to EN 15804+A2:2019, Version 1.0, Institut Bauen und Umwelt e.V., www.ibu-epd.com.

### PCR Part B

PCR – Part B: Requirements on the EPD for Building Hardware product, version 1.2, Institut Bauen und Umwelt e.V., www.ibu-epd.com, 2017.

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