

R_l eacjj« CamR_l e«

R?LEQF?L Q?LWMS WS?LB? D6@PC AMKN?LW JRB,

! QF?F. / 205064

0.00 / /1

G,2 2
h 3
GG,/ 3
GG,1

GT,/ 2/3 B !!
e0&,-/7
h ïï 0.



h

G, /



6,2

h
0.0/ 0 0.0/ 5 € €

JA? 0... 0./2 €

2 0/

@jmai @*Hgljgle @sqqlcqQos_pc* Lm,6. / WgQf_l
Pm_b*Qf_l ef_g* Afgl_, 0..011
6. / @ 0..011

)64 0/ 4/0. 4. 4.
)64 0/ 4/05 75. 6
uuu,glrcprci,amk
uuu,glrcprci,amk,al



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GG, /

&JA?'

e

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e

GQM /2.2.80. .4 GQM /2.2280. .4

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/ ABQ-t- m

Stream of output matter

Stream of input matter

Processes

Emissions

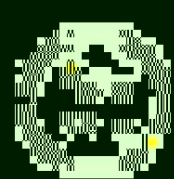
Stream of output matter

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KH

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FFT

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camgl tcl r pcnmpr l-1

@su_j

CRF /774

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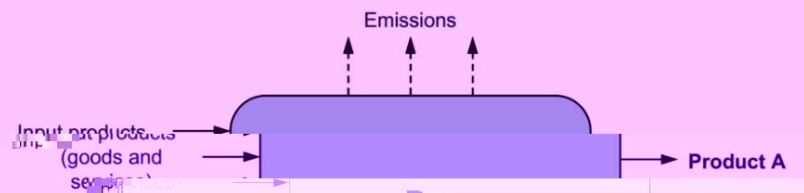
€

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GG,1

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GG+0

GJAB

0 Lgcjq Hs le`jsrf CQS+Qcptgacq Jrb Pmjd Dpgqaf i lcafr camgl tcl r Ckn_ F_lq+Hópe
?jrf_sq IE_`mp Bmi\_ IPm`cpm Bm l cq IEcp_jb Pc`grxcp Mjgtgcp Hmjgcr 0..5 €

6 0/

e

0



uuu,glrcprci,amk
uuu,glrcprci,amk,al

R?LEACJj«

CAMR?LE«

666,0



Cam&l tclr 5# /1# 6.# e

e e e h

GGG+0 2

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42,/1# 0,6.# ./2# 2,5.# /5,/0# 4,.2# 1,24# /,4/ # 0.0.

Cam&l tclr e

GGG+1 0

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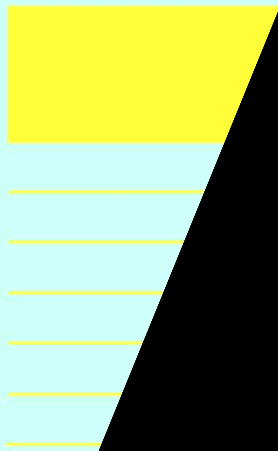
63,/0# //,0.# 0,72# .,53# 0./7

2 C? e

/2 0/

@jmai @*HgIjgIe @sqqlcqQ Qos_pc* Lm,6./ WgQf_I
Pm_b*Qf_lef_g* Afgl_,0..011
6./ @ 0..011

)64 0/ 4/0. 4.4.
)64 0/ 4/05 75.6
uuu,glrcprci,amk
uuu,glrcprci,amk,al



R_ leacjj« CamR_ le«
ie AM0 co,-ie

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R_ leacjj« CamR_ le«

GT+ / / R_ leacjj« CamR_ le«

GT, /,0

/ R_ leacjj« CamR_ le« 13,51 KHΘ

GT+0 GT+0

GT+0 / R_ leacjj« CamR_ le«

KH-IE

2,255/	/0,31
0,0423	4,12
05,/316	54,..
.,4217	/,6.
/,/7.1	1,11
13,5074	/,....



R_leacjj« CamR_le«

KH-ie

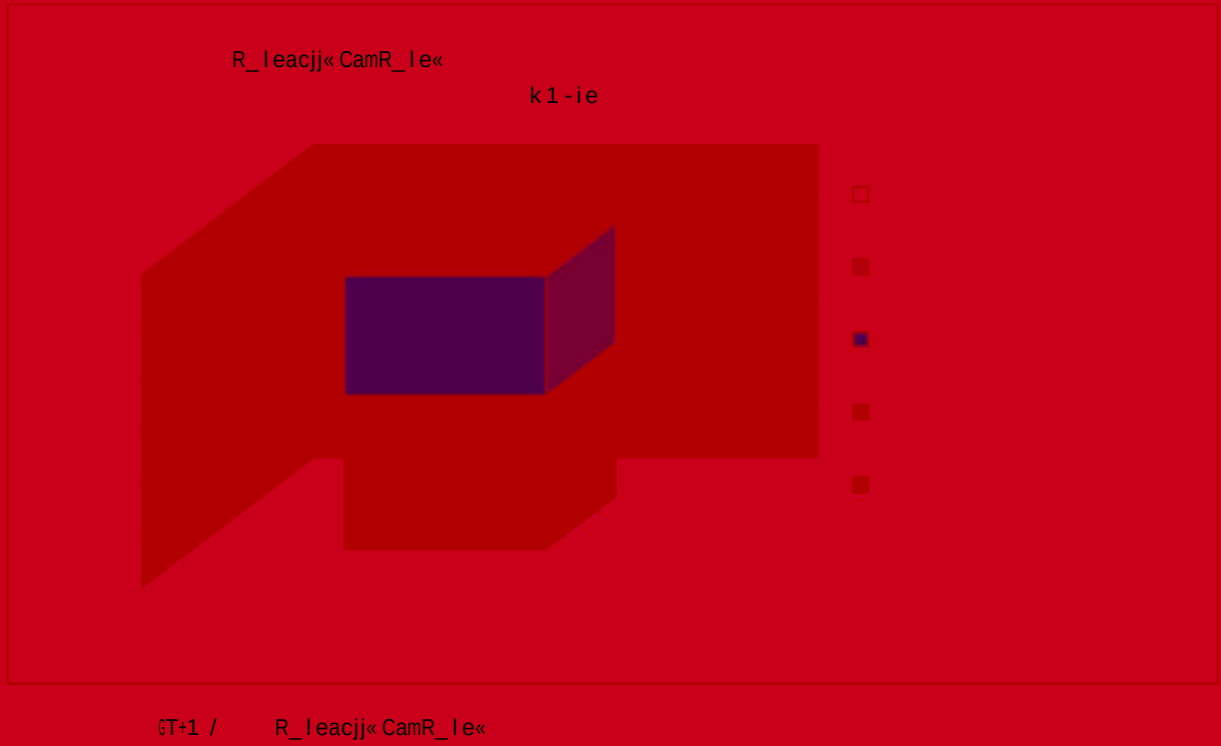
6T+0 / R_leacjj« CamR_le«

/ ie R_leacjj CamR_le .,// k1

6T+1 6T+1

6T+1 / R_leacjj« CamR_le«

..362	33,36
....2	..11
..24.	21,54
..../	..5
....1	..03
./..3/	/.....



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TG+ / €

T+ /

R_ leacjj« CamR_ le«	2,07.2	13,5074	&K1 '
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54 # €

/1 # €

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34 # 22 # €

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0. 0/

@jmai @*Hgljgle @sqqlcqQos_pc* Lm,6. / WgQf_ l
Pm_b*Qf_ lef_g* Afgl_, 0. .011
6. / @ 0. .011

)64 0/ 4/0. 4. 4.
)64 0/ 4/05 75. 6
uuu,glrcprci,amk
uuu,glrcprci,amk,al



Tina Tan
/ /1 * 0.00

