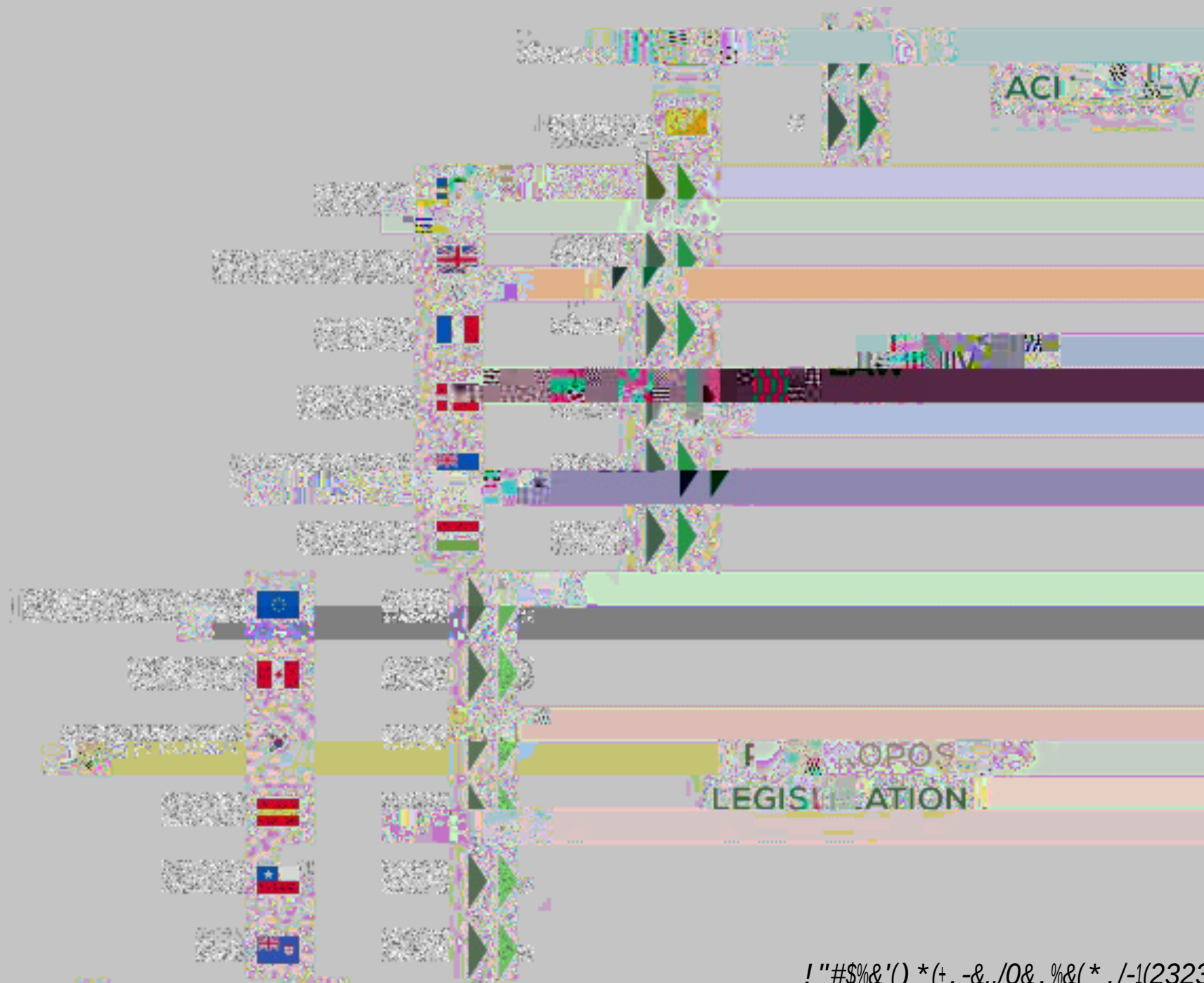


! "#\$%& ' (\$)*# +& ,# -& . ") (%* / & . 0% + 1 / &
2)*) 1%*)# + 3& 4 / * & 5 / - # 6 6



!"#\$%#"

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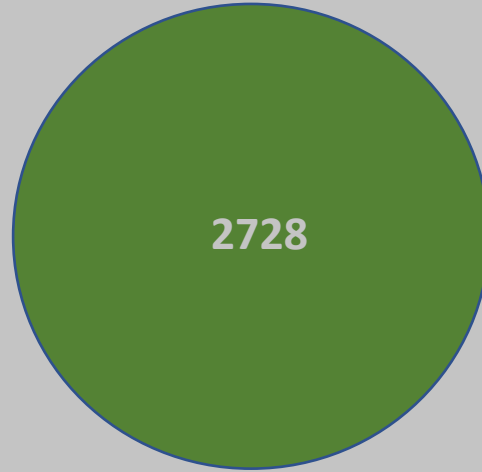
!"#\$%&'()*+ ,

TARGET
DISCUSSION

! "#\$%&'()*+,-...

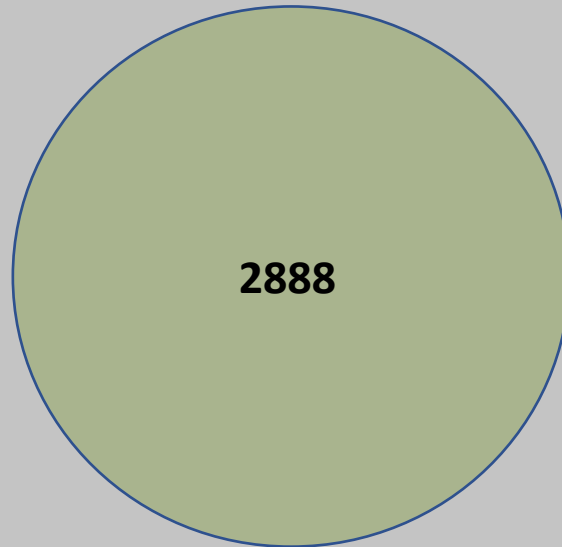
- ! "#\$%&'()*+,-./01234
- 5"-(\$61%2.-0.-7... ,89:; &-+\$\$<.-=>.#" 34&

1.5 deg. C

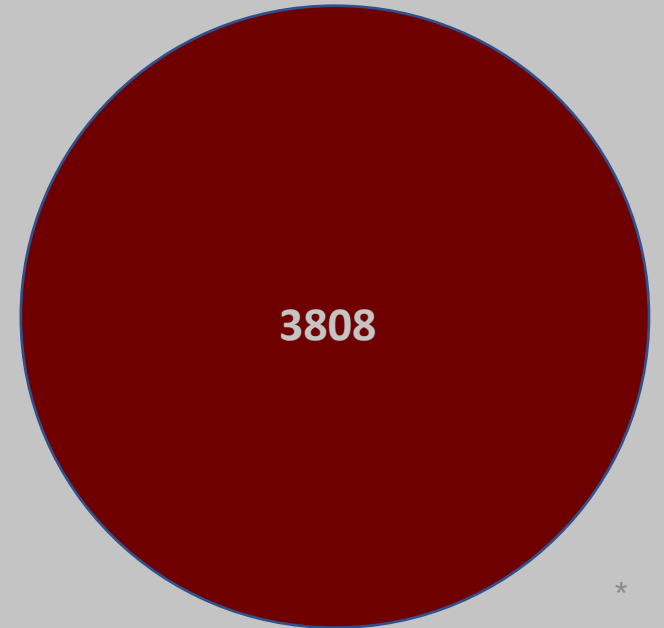


?@A&B#"0(0+\$+-C

2 deg. C



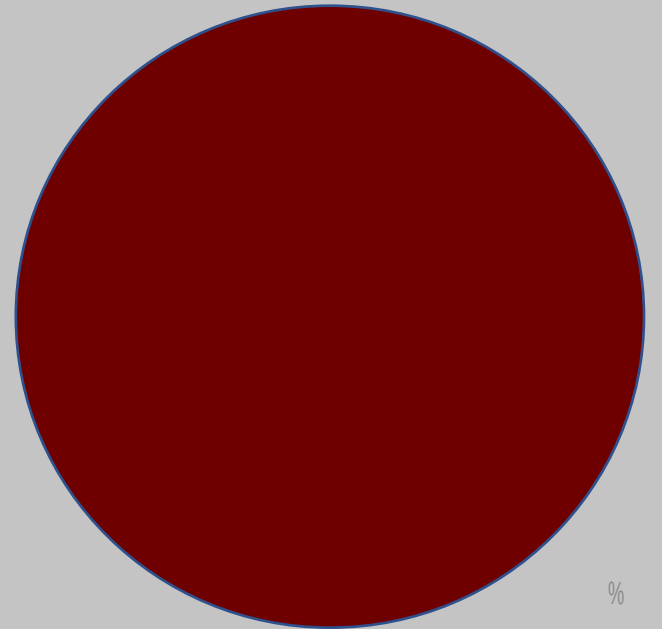
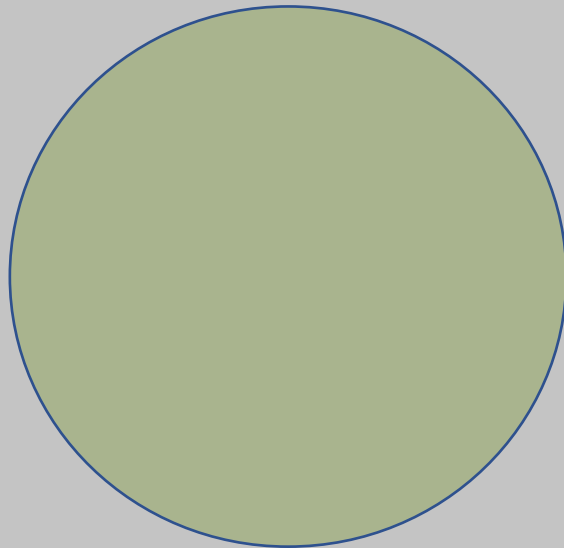
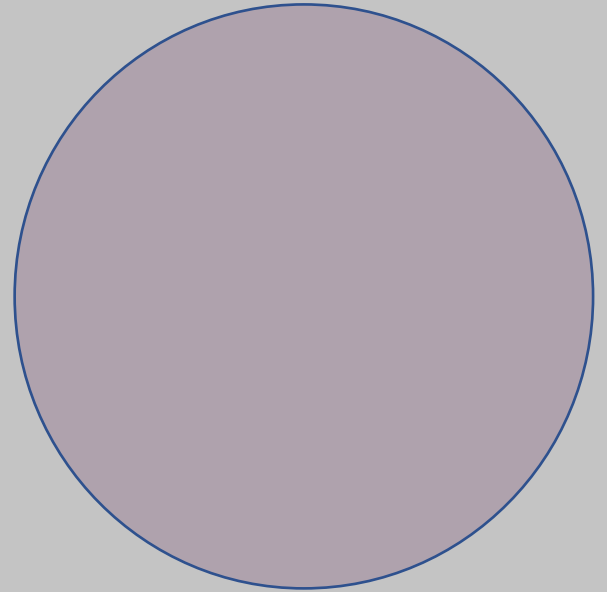
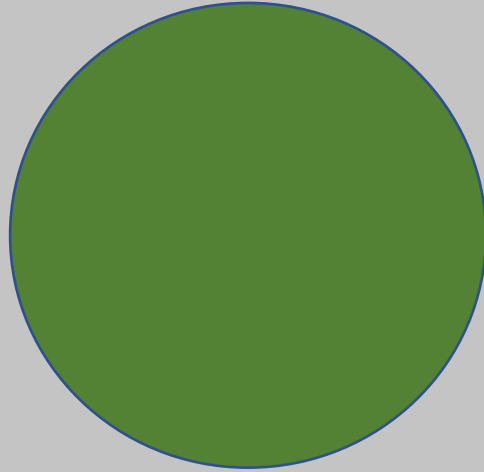
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- 5"-(\$&61%2.-&0.-7...,&89:;,&-+\$\$&<.-=>.#"34&

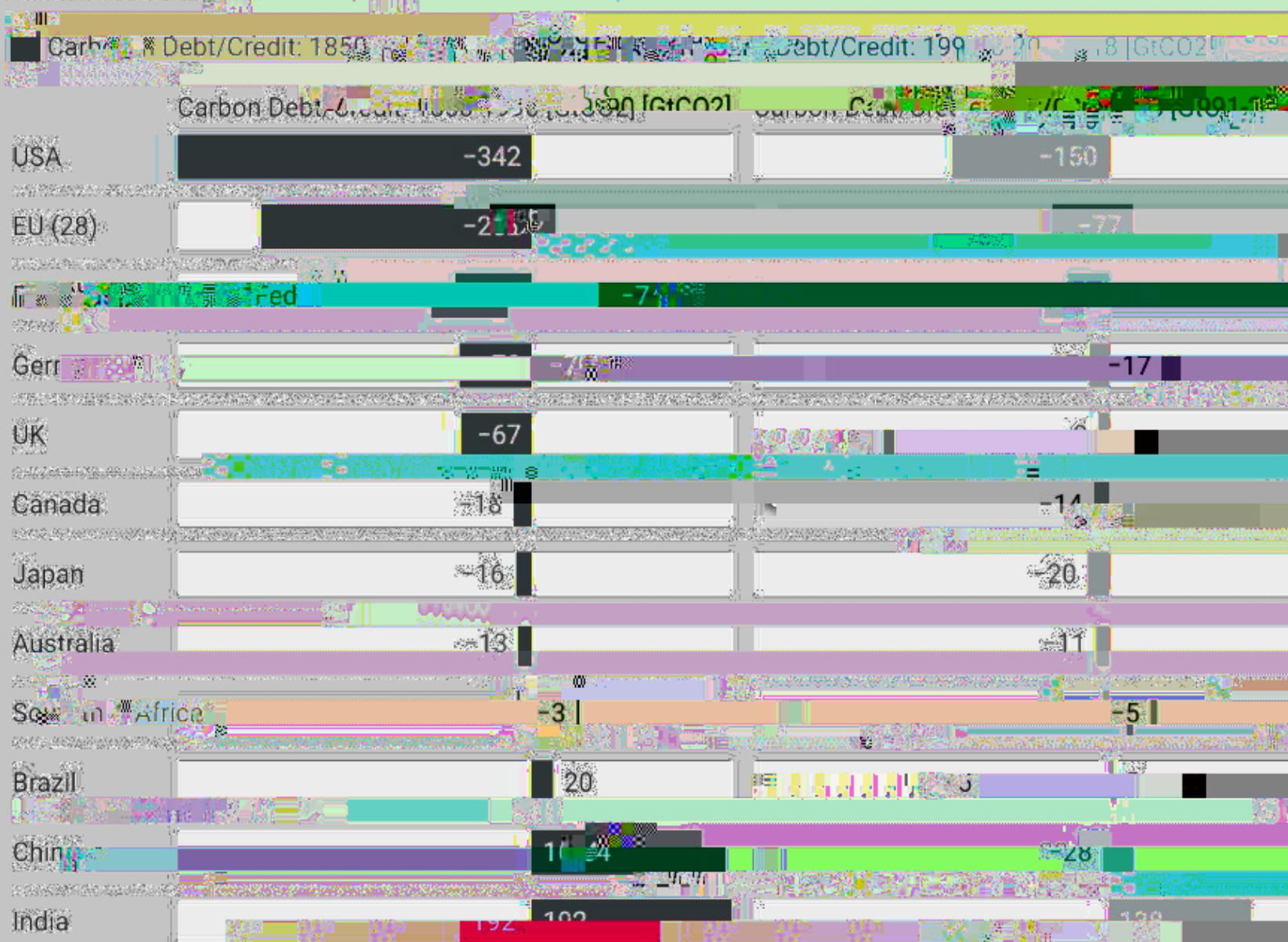
1.5 deg. C



/ " 0 1 2 - 2 - 3 (4 1 &) ' - (5 6 7 3 " #

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	0 1 # \$ % & ' () (* + * , -	3 2 0 .	

All numbers in GtCO2eq (y-axis scale)





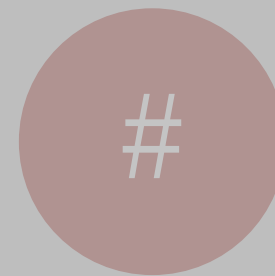
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